

PRESSUPOST

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| Per descarregar una còpia d'aquest document consulti la següent pàgina web |                                                                                                                                                                                           |
| Codi Segur de Validació                                                    | 8b2cbb748382471cbfcec9d4a1ba25e001                                                                                                                                                        |
| Url de validació                                                           | <a href="https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp">https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp</a> |
| Metadades                                                                  | Origen: Origen administració    Estat d'elaboració: Original                                                                                                                              |



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|----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Per descarregar una còpia d'aquest document consulti la següent pàgina web |                                                                                                                                                                                           |  |
| Codi Segur de Validació                                                    | 8b2cbb748382471cbfcec9d4a1ba25e001                                                                                                                                                        |                                                                                       |
| Url de validació                                                           | <a href="https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp">https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp</a> |                                                                                       |
| Metadades                                                                  | Origen: Origen administració    Estat d'elaboració: Original                                                                                                                              |                                                                                       |

# 1. AMIDAMENTS

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|----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Per descarregar una còpia d'aquest document consulti la següent pàgina web |                                                                                                                                                                                           |
| Codi Segur de Validació                                                    | 8b2cbb748382471cbfcec9d4a1ba25e001                                                                                                                                                        |
| Url de validació                                                           | <a href="https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp">https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp</a> |
| Metadades                                                                  | Origen: Origen administració    Estat d'elaboració: Original                                                                                                                              |



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|----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Per descarregar una còpia d'aquest document consulti la següent pàgina web |                                                                                                                                                                                           |  |
| Codi Segur de Validació                                                    | 8b2cbb748382471cbfcec9d4a1ba25e001                                                                                                                                                        |                                                                                       |
| Url de validació                                                           | <a href="https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp">https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp</a> |                                                                                       |
| Metadades                                                                  | Origen: Origen administració    Estat d'elaboració: Original                                                                                                                              |                                                                                       |

AMIDAMENTS

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 01 | CARRER DÀLIA                                                |
| Títol 3 | 01 | PARTIDES ALÇADES                                            |

| NUM. | CODI    | UA | DESCRIPCIÓ                                                                                                                                                                                                                             |
|------|---------|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | HFL0008 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de replanteig de les obres i instal.lacions descrites al projecte, incloent tots els mitjans materials i ma d'obra que calgui, així com el seu contral i manteniment durant l'execució de l'obra. |

| Num. | Text | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|------|------|-------|-------|-----|-----|-----|-------|-------------|
| 1    |      |       | 3,000 |     |     |     | 3,000 | C##D##E##F# |

TOTAL AMIDAMENT 3,000

|   |         |    |                                                                                                                                                                                  |
|---|---------|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2 | HFL0009 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de senyalització i seguretat a l'obra, incloent totes les mesures que calguin donada la proximitat de línees elèctriques i canonades de gas |
|---|---------|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| Num. | Text | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|------|------|-------|-------|-----|-----|-----|-------|-------------|
| 1    |      |       | 3,000 |     |     |     | 3,000 | C##D##E##F# |

TOTAL AMIDAMENT 3,000

|   |         |    |                                                                                                                                 |
|---|---------|----|---------------------------------------------------------------------------------------------------------------------------------|
| 3 | HFL0010 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a garantir l'us continuat de les propietats privades als vials afectats per les obres. |
|---|---------|----|---------------------------------------------------------------------------------------------------------------------------------|

| Num. | Text | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|------|------|-------|-------|-----|-----|-----|-------|-------------|
| 1    |      |       | 3,000 |     |     |     | 3,000 | C##D##E##F# |

TOTAL AMIDAMENT 3,000

|   |         |    |                                                                                                                                                                                                              |
|---|---------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 4 | HFL0011 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat dels serveis (aigua, electricitat, gas,...) a les zones afectades per les obras. S'inclou el cost de les derivacions que calguin. |
|---|---------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| Num. | Text | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|------|------|-------|-------|-----|-----|-----|-------|-------------|
| 1    |      |       | 3,000 |     |     |     | 3,000 | C##D##E##F# |

TOTAL AMIDAMENT 3,000

|   |         |    |                                                                                                                                                                                                                                                                                                                              |
|---|---------|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 5 | HFL0017 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat del servei de sanejament a les zones afectades per les obras, inclou l'obertura de cales, sobrecoast per minar les excavacions i/o les reparacions del tub existent fins a la connexió definitiva del nou i connexió de les escomeses al nou tub. |
|---|---------|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| Num. | Text | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|------|------|-------|-------|-----|-----|-----|-------|-------------|
| 1    |      |       | 3,000 |     |     |     | 3,000 | C##D##E##F# |

TOTAL AMIDAMENT 3,000

|   |         |    |                                                                                                                                                        |
|---|---------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| 6 | HFL0012 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'identificació y preservació de serveis soterrats existents, incloent cales i reparacions en cas d'averia. |
|---|---------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------|

| Num. | Text | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|------|------|-------|-------|-----|-----|-----|-------|-------------|
| 1    |      |       | 3,000 |     |     |     | 3,000 | C##D##E##F# |

TOTAL AMIDAMENT 3,000

|   |         |    |                                                                                                                                                                                                                    |
|---|---------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7 | HFL0013 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per la preservació de façanes al seu estat original i restauració en cas de ser necessari. Inclou reportatge fotogràfic presentat a l'Ajuntament abans de començar les obres. |
|---|---------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

EUR

AMIDAMENTS

| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                             | [D] | [E] | [F] | TOTAL | Fórmula     |
|-----------------|---------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|-------------|
| 1               |         |       | 3,000                                                                                                                                                                                                           |     |     |     | 3,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                 |     |     |     | 3,000 |             |
| 8               | HFL0014 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs d'adequació d'accesos a les vivendes que ho necessitin, tant per entrades de persones com de vehicles. S'inclou tots els mitjans manuals, maquinària i material necessari. |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                             | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 3,000                                                                                                                                                                                                           |     |     |     | 3,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                 |     |     |     | 3,000 |             |
| 9               | HFL0015 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs de control de qualitat de totes les partides d'obra, incloent formació de dossier.                                                                                         |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                             | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 3,000                                                                                                                                                                                                           |     |     |     | 3,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                 |     |     |     | 3,000 |             |
| 10              | HFL0016 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs de neteja durant el transcurs de les obres i a la finalització de les mateixes.                                                                                            |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                             | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 3,000                                                                                                                                                                                                           |     |     |     | 3,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                 |     |     |     | 3,000 |             |
| 11              | HFL0023 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs de desmuntatge de la senyalització vertical, acopi a lloc designat per l'Ajuntament i muntatge un cop acabada l'obra.                                                      |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                             | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 3,000                                                                                                                                                                                                           |     |     |     | 3,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                 |     |     |     | 3,000 |             |

| Obra            | 01                              | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |                                                                                                                                                                                                                                                                    |        |     |     |        |             |
|-----------------|---------------------------------|-------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-----|--------|-------------|
| Capítol         | 01                              | OBRA CIVIL                                                  |                                                                                                                                                                                                                                                                    |        |     |     |        |             |
| Títol 3         | 01                              | CARRER DÀLIA                                                |                                                                                                                                                                                                                                                                    |        |     |     |        |             |
| Títol 3         | 02                              | PRELIMINARS                                                 |                                                                                                                                                                                                                                                                    |        |     |     |        |             |
| NUM.            | CODI                            | UA                                                          | DESCRIPCIÓ                                                                                                                                                                                                                                                         |        |     |     |        |             |
| 1               | F6A1LQA4                        | m                                                           | Reixat d'acer d'alçària 2 m amb acabat galvanitzat amb bastidor de 2,65x2 m de tub de 50x30x2 mm i malla electrosoldada de 200x50 mm i diàmetre 6 mm, i pals de tub de 50x30x2 mm, col.locats cada 2,8 m sobre daus de formigó. Amortitzable en deu col.locacions. |        |     |     |        |             |
| Num.            | Text                            | Tipus                                                       | [C]                                                                                                                                                                                                                                                                | [D]    | [E] | [F] | TOTAL  | Fórmula     |
| 1               | TANCAMENT MATERIALS I ENDERROCS |                                                             | 4,000                                                                                                                                                                                                                                                              | 13,000 |     |     | 52,000 | C##D##E##F# |
| 2               |                                 |                                                             | 4,000                                                                                                                                                                                                                                                              | 8,750  |     |     | 35,000 | C##D##E##F# |
| TOTAL AMIDAMENT |                                 |                                                             |                                                                                                                                                                                                                                                                    |        |     |     | 87,000 |             |

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| Obra | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | </ |
|------|----|-------------------------------------------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|----|

AMIDAMENTS

|         |    |              |
|---------|----|--------------|
| Capítol | 01 | OBRA CIVIL   |
| Títol 3 | 01 | CARRER DÀLIA |
| Títol 3 | 03 | ENDERROCS    |

| NUM. | CODI                         | UA    | DESCRIPCIO                                                |        |     |     |        |                        |  |
|------|------------------------------|-------|-----------------------------------------------------------|--------|-----|-----|--------|------------------------|--|
| 1    | F9Z1U010                     | m     | Tall de paviments de qualssevol tipus amb disc de diamant |        |     |     |        |                        |  |
| Num. | Text                         | Tipus | [C]                                                       | [D]    | [E] | [F] | TOTAL  | Fórmula                |  |
| 1    | ENCONTRE AMB ASFALT EXISTENT |       | 1,000                                                     | 20,860 |     |     | 20,860 | C##D##E##F#            |  |
| 2    |                              |       | 1,000                                                     | 17,720 |     |     | 17,720 | C##D##E##F#            |  |
| 3    |                              |       | 1,000                                                     | 6,380  |     |     | 6,380  | C##D##E##F#            |  |
| 4    |                              |       | 1,000                                                     | 6,340  |     |     | 6,340  | C##D##E##F#            |  |
| 5    |                              |       | 1,000                                                     | 6,580  |     |     | 6,580  | C##D##E##F#            |  |
| 6    |                              |       | 1,000                                                     | 5,830  |     |     | 5,830  | C##D##E##F#            |  |
| 7    |                              |       | 1,000                                                     | 6,370  |     |     | 6,370  | C##D##E##F#            |  |
| 8    |                              |       | 1,000                                                     | 14,460 |     |     | 14,460 | C##D##E##F#            |  |
| 9    | Subtotal                     | S     |                                                           |        |     |     | 84,540 | SUMSUBTOT<br>AL(G1:G8) |  |
| 10   | UN A LA VORERA ESTRETA       |       | 1,000                                                     | 27,100 |     |     | 27,100 | C##D##E##F#            |  |
| 11   |                              |       | 1,000                                                     | 8,090  |     |     | 8,090  | C##D##E##F#            |  |
| 12   |                              |       | 1,000                                                     | 2,550  |     |     | 2,550  | C##D##E##F#            |  |
| 13   |                              |       | 1,000                                                     | 2,910  |     |     | 2,910  | C##D##E##F#            |  |
| 14   |                              |       | 1,000                                                     | 13,670 |     |     | 13,670 | C##D##E##F#            |  |
| 15   |                              |       | 1,000                                                     | 10,800 |     |     | 10,800 | C##D##E##F#            |  |
| 16   |                              |       | 1,000                                                     | 8,680  |     |     | 8,680  | C##D##E##F#            |  |
| 17   |                              |       | 1,000                                                     | 13,500 |     |     | 13,500 | C##D##E##F#            |  |
| 18   |                              |       | 1,000                                                     | 43,680 |     |     | 43,680 | C##D##E##F#            |  |
| 19   |                              |       | 1,000                                                     | 14,990 |     |     | 14,990 | C##D##E##F#            |  |
| 20   |                              |       | 1,000                                                     | 20,570 |     |     | 20,570 | C##D##E##F#            |  |
| 21   |                              |       | 1,000                                                     | 8,430  |     |     | 8,430  | C##D##E##F#            |  |
| 22   |                              |       | 1,000                                                     | 10,250 |     |     | 10,250 | C##D##E##F#            |  |
| 23   |                              |       | 1,000                                                     | 8,990  |     |     | 8,990  | C##D##E##F#            |  |
| 24   |                              |       | 1,000                                                     | 2,950  |     |     | 2,950  | C##D##E##F#            |  |
| 25   |                              |       | 1,000                                                     | 32,980 |     |     | 32,980 | C##D##E##F#            |  |
| 26   |                              |       | 1,000                                                     | 20,600 |     |     | 20,600 | C##D##E##F#            |  |
| 27   |                              |       | 1,000                                                     | 20,240 |     |     | 20,240 | C##D##E##F#            |  |
| 28   |                              |       | 1,000                                                     | 16,940 |     |     | 16,940 | C##D##E##F#            |  |
| 29   |                              |       | 1,000                                                     | 13,340 |     |     | 13,340 | C##D##E##F#            |  |
| 30   |                              |       | 1,000                                                     | 9,150  |     |     | 9,150  | C##D##E##F#            |  |
| 31   |                              |       | 1,000                                                     | 1,370  |     |     | 1,370  | C##D##E##F#            |  |
| 32   |                              |       | 1,000                                                     | 4,000  |     |     | 4,000  | C##D##E##F#            |  |
| 33   |                              |       | 1,000                                                     | 14,520 |     |     | 14,520 | C##D##E##F#            |  |
| 34   |                              |       | 1,000                                                     | 59,720 |     |     | 59,720 | C##D##E##F#            |  |
| 35   |                              |       | 1,000                                                     | 17,440 |     |     | 17,440 | C##D##E##F#            |  |
| 36   |                              |       | 1,000                                                     | 3,330  |     |     | 3,330  | C##D##E##F#            |  |
| 37   |                              |       | 1,000                                                     | 1,740  |     |     | 1,740  | C##D##E##F#            |  |
| 38   |                              |       | 1,000                                                     | 10,350 |     |     | 10,350 | C##D##E##F#            |  |
| 39   |                              |       | 1,000                                                     | 22,790 |     |     | 22,790 | C##D##E##F#            |  |
| 40   |                              |       | 1,000                                                     | 10,110 |     |     | 10,110 | C##D##E##F#            |  |
| 41   |                              |       | 1,000                                                     | 7,110  |     |     | 7,110  | C##D##E##F#            |  |
| 42   |                              |       | 1,000                                                     | 1,550  |     |     | 1,550  | C##D##E##F#            |  |
| 43   |                              |       | 1,000                                                     | 0,410  |     |     | 0,410  | C##D##E##F#            |  |
| 44   |                              |       | 1,000                                                     | 0,710  |     |     | 0,710  | C##D##E##F#            |  |
| 45   |                              |       | 1,000                                                     | 81,750 |     |     | 81,750 | C##D##E##F#            |  |
| 46   |                              |       | 1,000                                                     | 19,620 |     |     | 19,620 | C##D##E##F#            |  |
| 47   |                              |       | 1,000                                                     | 3,800  |     |     | 3,800  | C##D##E##F#            |  |
| 48   |                              |       | 1,000                                                     | 0,200  |     |     | 0,200  | C##D##E##F#            |  |
| 49   |                              |       | 1,000                                                     | 17,050 |     |     | 17,050 | C##D##E##F#            |  |

EUR

AMIDAMENTS

|     |                       |       |        |         |                          |
|-----|-----------------------|-------|--------|---------|--------------------------|
| 50  |                       | 1,000 | 5,610  | 5,610   | C##D##E##F#              |
| 51  |                       | 1,000 | 20,670 | 20,670  | C##D##E##F#              |
| 52  |                       | 1,000 | 5,080  | 5,080   | C##D##E##F#              |
| 53  |                       | 1,000 | 19,610 | 19,610  | C##D##E##F#              |
| 54  |                       | 1,000 | 16,610 | 16,610  | C##D##E##F#              |
| 55  |                       | 1,000 | 13,570 | 13,570  | C##D##E##F#              |
| 56  |                       | 1,000 | 8,030  | 8,030   | C##D##E##F#              |
| 57  |                       | 1,000 | 37,620 | 37,620  | C##D##E##F#              |
| 58  |                       | 1,000 | 2,690  | 2,690   | C##D##E##F#              |
| 59  |                       | 1,000 | 4,000  | 4,000   | C##D##E##F#              |
| 60  |                       | 1,000 | 1,820  | 1,820   | C##D##E##F#              |
| 61  |                       | 1,000 | 5,270  | 5,270   | C##D##E##F#              |
| 62  |                       | 1,000 | 21,360 | 21,360  | C##D##E##F#              |
| 63  |                       | 1,000 | 2,960  | 2,960   | C##D##E##F#              |
| 64  |                       | 1,000 | 18,190 | 18,190  | C##D##E##F#              |
| 65  |                       | 1,000 | 15,850 | 15,850  | C##D##E##F#              |
| 66  |                       | 1,000 | 7,410  | 7,410   | C##D##E##F#              |
| 67  |                       | 1,000 | 16,430 | 16,430  | C##D##E##F#              |
| 68  |                       | 1,000 | 12,940 | 12,940  | C##D##E##F#              |
| 69  |                       | 1,000 | 12,180 | 12,180  | C##D##E##F#              |
| 70  |                       | 1,000 | 8,210  | 8,210   | C##D##E##F#              |
| 71  |                       | 1,000 | 9,120  | 9,120   | C##D##E##F#              |
| 72  |                       | 1,000 | 7,300  | 7,300   | C##D##E##F#              |
| 73  |                       | 1,000 | 3,090  | 3,090   | C##D##E##F#              |
| 74  |                       | 1,000 | 7,960  | 7,960   | C##D##E##F#              |
| 75  |                       | 1,000 | 4,260  | 4,260   | C##D##E##F#              |
| 76  |                       | 1,000 | 0,370  | 0,370   | C##D##E##F#              |
| 77  |                       | 1,000 | 1,700  | 1,700   | C##D##E##F#              |
| 78  |                       | 1,000 | 0,970  | 0,970   | C##D##E##F#              |
| 79  | Subtotal              | S     |        | 878,860 | SUMSUBTOT<br>AL(G10:G78) |
| 80  | DOS A LA VORERA AMPLA | 2,000 | 8,140  | 16,280  | C##D##E##F#              |
| 81  |                       | 2,000 | 1,590  | 3,180   | C##D##E##F#              |
| 82  |                       | 2,000 | 19,660 | 39,320  | C##D##E##F#              |
| 83  |                       | 2,000 | 4,160  | 8,320   | C##D##E##F#              |
| 84  |                       | 2,000 | 4,070  | 8,140   | C##D##E##F#              |
| 85  |                       | 2,000 | 1,290  | 2,580   | C##D##E##F#              |
| 86  |                       | 2,000 | 1,320  | 2,640   | C##D##E##F#              |
| 87  |                       | 2,000 | 2,130  | 4,260   | C##D##E##F#              |
| 88  |                       | 2,000 | 4,160  | 8,320   | C##D##E##F#              |
| 89  |                       | 2,000 | 7,290  | 14,580  | C##D##E##F#              |
| 90  |                       | 2,000 | 3,970  | 7,940   | C##D##E##F#              |
| 91  |                       | 2,000 | 0,690  | 1,380   | C##D##E##F#              |
| 92  |                       | 2,000 | 33,860 | 67,720  | C##D##E##F#              |
| 93  |                       | 2,000 | 13,670 | 27,340  | C##D##E##F#              |
| 94  |                       | 2,000 | 8,310  | 16,620  | C##D##E##F#              |
| 95  |                       | 2,000 | 8,690  | 17,380  | C##D##E##F#              |
| 96  |                       | 2,000 | 12,090 | 24,180  | C##D##E##F#              |
| 97  |                       | 2,000 | 43,560 | 87,120  | C##D##E##F#              |
| 98  |                       | 2,000 | 16,850 | 33,700  | C##D##E##F#              |
| 99  |                       | 2,000 | 21,210 | 42,420  | C##D##E##F#              |
| 100 |                       | 2,000 | 9,440  | 18,880  | C##D##E##F#              |
| 101 |                       | 2,000 | 11,120 | 22,240  | C##D##E##F#              |
| 102 |                       | 2,000 | 2,090  | 4,180   | C##D##E##F#              |
| 103 |                       | 2,000 | 0,380  | 0,760   | C##D##E##F#              |
| 104 |                       | 2,000 | 1,190  | 2,380   | C##D##E##F#              |
| 105 |                       | 2,000 | 1,360  | 2,720   | C##D##E##F#              |
| 106 |                       | 2,000 | 2,640  | 5,280   | C##D##E##F#              |

EUR



AMIDAMENTS

|     |       |        |         |             |
|-----|-------|--------|---------|-------------|
| 107 | 2,000 | 3,220  | 6,440   | C##D##E##F# |
| 108 | 2,000 | 32,980 | 65,960  | C##D##E##F# |
| 109 | 2,000 | 21,460 | 42,920  | C##D##E##F# |
| 110 | 2,000 | 20,220 | 40,440  | C##D##E##F# |
| 111 | 2,000 | 17,330 | 34,660  | C##D##E##F# |
| 112 | 2,000 | 13,330 | 26,660  | C##D##E##F# |
| 113 | 2,000 | 1,080  | 2,160   | C##D##E##F# |
| 114 | 2,000 | 1,770  | 3,540   | C##D##E##F# |
| 115 | 2,000 | 0,830  | 1,660   | C##D##E##F# |
| 116 | 2,000 | 1,280  | 2,560   | C##D##E##F# |
| 117 | 2,000 | 1,380  | 2,760   | C##D##E##F# |
| 118 | 2,000 | 2,720  | 5,440   | C##D##E##F# |
| 119 | 2,000 | 2,700  | 5,400   | C##D##E##F# |
| 120 | 2,000 | 4,000  | 8,000   | C##D##E##F# |
| 121 | 2,000 | 14,650 | 29,300  | C##D##E##F# |
| 122 | 2,000 | 59,840 | 119,680 | C##D##E##F# |
| 123 | 2,000 | 17,170 | 34,340  | C##D##E##F# |
| 124 | 2,000 | 33,950 | 67,900  | C##D##E##F# |
| 125 | 2,000 | 13,010 | 26,020  | C##D##E##F# |
| 126 | 2,000 | 8,240  | 16,480  | C##D##E##F# |
| 127 | 2,000 | 3,210  | 6,420   | C##D##E##F# |
| 128 | 2,000 | 9,210  | 18,420  | C##D##E##F# |
| 129 | 2,000 | 9,660  | 19,320  | C##D##E##F# |
| 130 | 2,000 | 5,670  | 11,340  | C##D##E##F# |
| 131 | 2,000 | 4,690  | 9,380   | C##D##E##F# |
| 132 | 2,000 | 1,690  | 3,380   | C##D##E##F# |
| 133 | 2,000 | 13,730 | 27,460  | C##D##E##F# |
| 134 | 2,000 | 13,770 | 27,540  | C##D##E##F# |
| 135 | 2,000 | 9,770  | 19,540  | C##D##E##F# |
| 136 | 2,000 | 11,640 | 23,280  | C##D##E##F# |
| 137 | 2,000 | 7,190  | 14,380  | C##D##E##F# |
| 138 | 2,000 | 1,350  | 2,700   | C##D##E##F# |
| 139 | 2,000 | 4,150  | 8,300   | C##D##E##F# |
| 140 | 2,000 | 1,350  | 2,700   | C##D##E##F# |
| 141 | 2,000 | 1,820  | 3,640   | C##D##E##F# |
| 142 | 2,000 | 1,500  | 3,000   | C##D##E##F# |
| 143 | 2,000 | 77,350 | 154,700 | C##D##E##F# |
| 144 | 2,000 | 5,480  | 10,960  | C##D##E##F# |
| 145 | 2,000 | 1,280  | 2,560   | C##D##E##F# |
| 146 | 2,000 | 1,280  | 2,560   | C##D##E##F# |
| 147 | 2,000 | 12,280 | 24,560  | C##D##E##F# |
| 148 | 2,000 | 2,750  | 5,500   | C##D##E##F# |
| 149 | 2,000 | 3,790  | 7,580   | C##D##E##F# |
| 150 | 2,000 | 0,220  | 0,440   | C##D##E##F# |
| 151 | 2,000 | 17,050 | 34,100  | C##D##E##F# |
| 152 | 2,000 | 4,320  | 8,640   | C##D##E##F# |
| 153 | 2,000 | 20,850 | 41,700  | C##D##E##F# |
| 154 | 2,000 | 4,540  | 9,080   | C##D##E##F# |
| 155 | 2,000 | 17,440 | 34,880  | C##D##E##F# |
| 156 | 2,000 | 16,410 | 32,820  | C##D##E##F# |
| 157 | 2,000 | 12,340 | 24,680  | C##D##E##F# |
| 158 | 2,000 | 8,250  | 16,500  | C##D##E##F# |
| 159 | 2,000 | 36,400 | 72,800  | C##D##E##F# |
| 160 | 2,000 | 2,750  | 5,500   | C##D##E##F# |
| 161 | 2,000 | 1,820  | 3,640   | C##D##E##F# |
| 162 | 2,000 | 5,990  | 11,980  | C##D##E##F# |
| 163 | 2,000 | 21,270 | 42,540  | C##D##E##F# |
| 164 | 2,000 | 3,480  | 6,960   | C##D##E##F# |

EUR

AMIDAMENTS

|                 |                  |   |       |        |           |             |
|-----------------|------------------|---|-------|--------|-----------|-------------|
| 165             |                  |   | 2,000 | 18,160 | 36,320    | C##D##E##F# |
| 166             |                  |   | 2,000 | 13,910 | 27,820    | C##D##E##F# |
| 167             |                  |   | 2,000 | 7,630  | 15,260    | C##D##E##F# |
| 168             |                  |   | 2,000 | 17,350 | 34,700    | C##D##E##F# |
| 169             |                  |   | 2,000 | 14,020 | 28,040    | C##D##E##F# |
| 170             |                  |   | 2,000 | 13,990 | 27,980    | C##D##E##F# |
| 171             |                  |   | 2,000 | 8,050  | 16,100    | C##D##E##F# |
| 172             |                  |   | 2,000 | 4,200  | 8,400     | C##D##E##F# |
| 173             |                  |   | 2,000 | 5,830  | 11,660    | C##D##E##F# |
| 174             |                  |   | 2,000 | 3,600  | 7,200     | C##D##E##F# |
| 175             |                  |   | 2,000 | 3,230  | 6,460     | C##D##E##F# |
| 176             |                  |   | 2,000 | 12,210 | 24,420    | C##D##E##F# |
| 177             |                  |   | 2,000 | 1,230  | 2,460     | C##D##E##F# |
| 178             |                  |   | 2,000 | 4,000  | 8,000     | C##D##E##F# |
| 179             |                  |   | 2,000 | 1,560  | 3,120     | C##D##E##F# |
| 180             | Subtotal         | S |       |        | 2.045,600 |             |
| 181             | DOS A LA ROTONDA |   | 2,000 | 40,800 | 81,600    | C##D##E##F# |
| 182             | Subtotal         | S |       |        | 81,600    |             |
| 183             | INSTAL·LACIONS   |   | 2,000 | 4,385  | 8,770     | C##D##E##F# |
| 184             | Subtotal         | S |       |        | 8,770     |             |
| TOTAL AMIDAMENT |                  |   |       |        | 3.099,370 |             |

2 F2194XF5 m2 Demolició de paviment de mescla bituminosa, de fins a 15 cm de gruix i amb tot tipus d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió

| Num. | Text        | Tipus | [C]   | [D]    | [E]   | [F] | TOTAL  | Fórmula     |
|------|-------------|-------|-------|--------|-------|-----|--------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 27,100 | 0,400 |     | 10,840 | C##D##E##F# |
| 2    |             |       | 1,000 | 8,140  | 0,400 |     | 3,256  | C##D##E##F# |
| 3    |             |       | 1,000 | 1,590  | 0,400 |     | 0,636  | C##D##E##F# |
| 4    |             |       | 1,000 | 19,660 | 0,400 |     | 7,864  | C##D##E##F# |
| 5    |             |       | 1,000 | 4,160  | 0,400 |     | 1,664  | C##D##E##F# |
| 6    |             |       | 1,000 | 4,070  | 0,400 |     | 1,628  | C##D##E##F# |
| 7    |             |       | 1,000 | 1,290  | 0,400 |     | 0,516  | C##D##E##F# |
| 8    |             |       | 1,000 | 1,320  | 0,400 |     | 0,528  | C##D##E##F# |
| 9    |             |       | 1,000 | 2,130  | 0,400 |     | 0,852  | C##D##E##F# |
| 10   |             |       | 1,000 | 4,160  | 0,400 |     | 1,664  | C##D##E##F# |
| 11   |             |       | 1,000 | 7,290  | 0,400 |     | 2,916  | C##D##E##F# |
| 12   |             |       | 1,000 | 3,970  | 0,400 |     | 1,588  | C##D##E##F# |
| 13   |             |       | 1,000 | 8,090  | 0,400 |     | 3,236  | C##D##E##F# |
| 14   |             |       | 1,000 | 1,950  | 0,400 |     | 0,780  | C##D##E##F# |
| 15   |             |       | 1,000 | 33,860 | 0,400 |     | 13,544 | C##D##E##F# |
| 16   |             |       | 1,000 | 2,550  | 0,400 |     | 1,020  | C##D##E##F# |
| 17   |             |       | 1,000 | 2,910  | 0,400 |     | 1,164  | C##D##E##F# |
| 18   |             |       | 1,000 | 13,670 | 0,400 |     | 5,468  | C##D##E##F# |
| 19   |             |       | 1,000 | 8,310  | 0,400 |     | 3,324  | C##D##E##F# |
| 20   |             |       | 1,000 | 8,690  | 0,400 |     | 3,476  | C##D##E##F# |
| 21   |             |       | 1,000 | 13,670 | 0,400 |     | 5,468  | C##D##E##F# |
| 22   |             |       | 1,000 | 10,800 | 0,400 |     | 4,320  | C##D##E##F# |
| 23   |             |       | 1,000 | 8,680  | 0,400 |     | 3,472  | C##D##E##F# |
| 24   |             |       | 1,000 | 12,090 | 0,400 |     | 4,836  | C##D##E##F# |
| 25   |             |       | 1,000 | 13,500 | 0,400 |     | 5,400  | C##D##E##F# |
| 26   |             |       | 1,000 | 43,560 | 0,400 |     | 17,424 | C##D##E##F# |
| 27   |             |       | 1,000 | 43,680 | 0,400 |     | 17,472 | C##D##E##F# |
| 28   |             |       | 1,000 | 16,850 | 0,400 |     | 6,740  | C##D##E##F# |
| 29   |             |       | 1,000 | 14,990 | 0,400 |     | 5,996  | C##D##E##F# |
| 30   |             |       | 1,000 | 21,210 | 0,400 |     | 8,484  | C##D##E##F# |
| 31   |             |       | 1,000 | 20,570 | 0,400 |     | 8,228  | C##D##E##F# |

EUR

AMIDAMENTS

|    |       |        |       |        |             |
|----|-------|--------|-------|--------|-------------|
| 32 | 1,000 | 9,440  | 0,400 | 3,776  | C##D##E##F# |
| 33 | 1,000 | 8,430  | 0,400 | 3,372  | C##D##E##F# |
| 34 | 1,000 | 11,120 | 0,400 | 4,448  | C##D##E##F# |
| 35 | 1,000 | 10,250 | 0,400 | 4,100  | C##D##E##F# |
| 36 | 1,000 | 2,090  | 0,400 | 0,836  | C##D##E##F# |
| 37 | 1,000 | 1,190  | 0,400 | 0,476  | C##D##E##F# |
| 38 | 1,000 | 1,360  | 0,400 | 0,544  | C##D##E##F# |
| 39 | 1,000 | 2,640  | 0,400 | 1,056  | C##D##E##F# |
| 40 | 1,000 | 3,220  | 0,400 | 1,288  | C##D##E##F# |
| 41 | 1,000 | 8,990  | 0,400 | 3,596  | C##D##E##F# |
| 42 | 1,000 | 2,950  | 0,400 | 1,180  | C##D##E##F# |
| 43 | 1,000 | 32,980 | 0,400 | 13,192 | C##D##E##F# |
| 44 | 1,000 | 32,980 | 0,400 | 13,192 | C##D##E##F# |
| 45 | 1,000 | 21,460 | 0,400 | 8,584  | C##D##E##F# |
| 46 | 1,000 | 20,600 | 0,400 | 8,240  | C##D##E##F# |
| 47 | 1,000 | 20,220 | 0,400 | 8,088  | C##D##E##F# |
| 48 | 1,000 | 20,240 | 0,400 | 8,096  | C##D##E##F# |
| 49 | 1,000 | 17,330 | 0,400 | 6,932  | C##D##E##F# |
| 50 | 1,000 | 16,940 | 0,400 | 6,776  | C##D##E##F# |
| 51 | 1,000 | 13,330 | 0,400 | 5,332  | C##D##E##F# |
| 52 | 1,000 | 13,340 | 0,400 | 5,336  | C##D##E##F# |
| 53 | 1,000 | 1,080  | 0,400 | 0,432  | C##D##E##F# |
| 54 | 1,000 | 1,770  | 0,400 | 0,708  | C##D##E##F# |
| 55 | 1,000 | 0,830  | 0,400 | 0,332  | C##D##E##F# |
| 56 | 1,000 | 1,280  | 0,400 | 0,512  | C##D##E##F# |
| 57 | 1,000 | 1,380  | 0,400 | 0,552  | C##D##E##F# |
| 58 | 1,000 | 2,720  | 0,400 | 1,088  | C##D##E##F# |
| 59 | 1,000 | 2,700  | 0,400 | 1,080  | C##D##E##F# |
| 60 | 1,000 | 9,150  | 0,400 | 3,660  | C##D##E##F# |
| 61 | 1,000 | 14,650 | 0,400 | 5,860  | C##D##E##F# |
| 62 | 1,000 | 14,520 | 0,400 | 5,808  | C##D##E##F# |
| 63 | 1,000 | 59,840 | 0,400 | 23,936 | C##D##E##F# |
| 64 | 1,000 | 59,720 | 0,400 | 23,888 | C##D##E##F# |
| 65 | 1,000 | 17,170 | 0,400 | 6,868  | C##D##E##F# |
| 66 | 1,000 | 17,440 | 0,400 | 6,976  | C##D##E##F# |
| 67 | 1,000 | 33,950 | 0,400 | 13,580 | C##D##E##F# |
| 68 | 1,000 | 3,330  | 0,400 | 1,332  | C##D##E##F# |
| 69 | 1,000 | 1,740  | 0,400 | 0,696  | C##D##E##F# |
| 70 | 1,000 | 10,350 | 0,400 | 4,140  | C##D##E##F# |
| 71 | 1,000 | 22,790 | 0,400 | 9,116  | C##D##E##F# |
| 72 | 1,000 | 10,110 | 0,400 | 4,044  | C##D##E##F# |
| 73 | 1,000 | 7,110  | 0,400 | 2,844  | C##D##E##F# |
| 74 | 1,000 | 13,010 | 0,400 | 5,204  | C##D##E##F# |
| 75 | 1,000 | 40,760 | 0,400 | 16,304 | C##D##E##F# |
| 76 | 1,000 | 3,210  | 0,400 | 1,284  | C##D##E##F# |
| 77 | 1,000 | 9,210  | 0,400 | 3,684  | C##D##E##F# |
| 78 | 1,000 | 9,660  | 0,400 | 3,864  | C##D##E##F# |
| 79 | 1,000 | 5,670  | 0,400 | 2,268  | C##D##E##F# |
| 80 | 1,000 | 8,240  | 0,400 | 3,296  | C##D##E##F# |
| 81 | 1,000 | 4,600  | 0,400 | 1,840  | C##D##E##F# |
| 82 | 1,000 | 1,690  | 0,400 | 0,676  | C##D##E##F# |
| 83 | 1,000 | 13,770 | 0,400 | 5,508  | C##D##E##F# |
| 84 | 1,000 | 13,730 | 0,400 | 5,492  | C##D##E##F# |
| 85 | 1,000 | 7,190  | 0,400 | 2,876  | C##D##E##F# |
| 86 | 1,000 | 1,350  | 0,400 | 0,540  | C##D##E##F# |
| 87 | 1,000 | 4,150  | 0,400 | 1,660  | C##D##E##F# |
| 88 | 1,000 | 1,350  | 0,400 | 0,540  | C##D##E##F# |
| 89 | 1,000 | 1,820  | 0,400 | 0,728  | C##D##E##F# |

EUR

AMIDAMENTS

|     |       |        |       |        |             |
|-----|-------|--------|-------|--------|-------------|
| 90  | 1,000 | 1,200  | 0,400 | 0,480  | C##D##E##F# |
| 91  | 1,000 | 9,770  | 0,400 | 3,908  | C##D##E##F# |
| 92  | 1,000 | 11,640 | 0,400 | 4,656  | C##D##E##F# |
| 93  | 1,000 | 1,550  | 0,400 | 0,620  | C##D##E##F# |
| 94  | 1,000 | 0,410  | 0,400 | 0,164  | C##D##E##F# |
| 95  | 1,000 | 81,750 | 0,400 | 32,700 | C##D##E##F# |
| 96  | 1,000 | 77,350 | 0,400 | 30,940 | C##D##E##F# |
| 97  | 1,000 | 5,480  | 0,400 | 2,192  | C##D##E##F# |
| 98  | 1,000 | 1,280  | 0,400 | 0,512  | C##D##E##F# |
| 99  | 1,000 | 1,280  | 0,400 | 0,512  | C##D##E##F# |
| 100 | 1,000 | 12,280 | 0,400 | 4,912  | C##D##E##F# |
| 101 | 1,000 | 19,620 | 0,400 | 7,848  | C##D##E##F# |
| 102 | 1,000 | 2,750  | 0,400 | 1,100  | C##D##E##F# |
| 103 | 1,000 | 17,050 | 0,400 | 6,820  | C##D##E##F# |
| 104 | 1,000 | 17,050 | 0,400 | 6,820  | C##D##E##F# |
| 105 | 1,000 | 5,610  | 0,400 | 2,244  | C##D##E##F# |
| 106 | 1,000 | 4,320  | 0,400 | 1,728  | C##D##E##F# |
| 107 | 1,000 | 20,670 | 0,400 | 8,268  | C##D##E##F# |
| 108 | 1,000 | 20,850 | 0,400 | 8,340  | C##D##E##F# |
| 109 | 1,000 | 5,080  | 0,400 | 2,032  | C##D##E##F# |
| 110 | 1,000 | 4,540  | 0,400 | 1,816  | C##D##E##F# |
| 111 | 1,000 | 19,610 | 0,400 | 7,844  | C##D##E##F# |
| 112 | 1,000 | 17,440 | 0,400 | 6,976  | C##D##E##F# |
| 113 | 1,000 | 16,610 | 0,400 | 6,644  | C##D##E##F# |
| 114 | 1,000 | 16,410 | 0,400 | 6,564  | C##D##E##F# |
| 115 | 1,000 | 13,570 | 0,400 | 5,428  | C##D##E##F# |
| 116 | 1,000 | 12,340 | 0,400 | 4,936  | C##D##E##F# |
| 117 | 1,000 | 8,030  | 0,400 | 3,212  | C##D##E##F# |
| 118 | 1,000 | 8,250  | 0,400 | 3,300  | C##D##E##F# |
| 119 | 1,000 | 37,620 | 0,400 | 15,048 | C##D##E##F# |
| 120 | 1,000 | 36,400 | 0,400 | 14,560 | C##D##E##F# |
| 121 | 1,000 | 2,690  | 0,400 | 1,076  | C##D##E##F# |
| 122 | 1,000 | 2,750  | 0,400 | 1,100  | C##D##E##F# |
| 123 | 1,000 | 1,820  | 0,400 | 0,728  | C##D##E##F# |
| 124 | 1,000 | 1,820  | 0,400 | 0,728  | C##D##E##F# |
| 125 | 1,000 | 5,270  | 0,400 | 2,108  | C##D##E##F# |
| 126 | 1,000 | 5,990  | 0,400 | 2,396  | C##D##E##F# |
| 127 | 1,000 | 21,360 | 0,400 | 8,544  | C##D##E##F# |
| 128 | 1,000 | 21,270 | 0,400 | 8,508  | C##D##E##F# |
| 129 | 1,000 | 2,960  | 0,400 | 1,184  | C##D##E##F# |
| 130 | 1,000 | 3,480  | 0,400 | 1,392  | C##D##E##F# |
| 131 | 1,000 | 18,190 | 0,400 | 7,276  | C##D##E##F# |
| 132 | 1,000 | 18,160 | 0,400 | 7,264  | C##D##E##F# |
| 133 | 1,000 | 15,850 | 0,400 | 6,340  | C##D##E##F# |
| 134 | 1,000 | 13,910 | 0,400 | 5,564  | C##D##E##F# |
| 135 | 1,000 | 7,410  | 0,400 | 2,964  | C##D##E##F# |
| 136 | 1,000 | 7,630  | 0,400 | 3,052  | C##D##E##F# |
| 137 | 1,000 | 16,430 | 0,400 | 6,572  | C##D##E##F# |
| 138 | 1,000 | 17,350 | 0,400 | 6,940  | C##D##E##F# |
| 139 | 1,000 | 12,940 | 0,400 | 5,176  | C##D##E##F# |
| 140 | 1,000 | 14,020 | 0,400 | 5,608  | C##D##E##F# |
| 141 | 1,000 | 12,180 | 0,400 | 4,872  | C##D##E##F# |
| 142 | 1,000 | 13,990 | 0,400 | 5,596  | C##D##E##F# |
| 143 | 1,000 | 8,210  | 0,400 | 3,284  | C##D##E##F# |
| 144 | 1,000 | 8,050  | 0,400 | 3,220  | C##D##E##F# |
| 145 | 1,000 | 3,290  | 0,400 | 1,316  | C##D##E##F# |
| 146 | 1,000 | 4,200  | 0,400 | 1,680  | C##D##E##F# |
| 147 | 1,000 | 9,120  | 0,400 | 3,648  | C##D##E##F# |

EUR

AMIDAMENTS

|                 |                      |   |        |        |       |         |                          |
|-----------------|----------------------|---|--------|--------|-------|---------|--------------------------|
| 148             |                      |   | 1,000  | 5,830  | 0,400 | 2,332   | C##D##E##F#              |
| 149             |                      |   | 1,000  | 3,600  | 0,400 | 1,440   | C##D##E##F#              |
| 150             |                      |   | 1,000  | 7,300  | 0,400 | 2,920   | C##D##E##F#              |
| 151             |                      |   | 1,000  | 3,230  | 0,400 | 1,292   | C##D##E##F#              |
| 152             |                      |   | 1,000  | 12,210 | 0,400 | 4,884   | C##D##E##F#              |
| 153             |                      |   | 1,000  | 3,090  | 0,400 | 1,236   | C##D##E##F#              |
| 154             |                      |   | 1,000  | 7,860  | 0,400 | 3,144   | C##D##E##F#              |
| 155             |                      |   | 1,000  | 1,230  | 0,400 | 0,492   | C##D##E##F#              |
| 156             |                      |   | 1,000  | 0,370  | 0,400 | 0,148   | C##D##E##F#              |
| 157             |                      |   | 1,000  | 1,560  | 0,400 | 0,624   | C##D##E##F#              |
| 158             |                      |   | 1,000  | 1,700  | 0,400 | 0,680   | C##D##E##F#              |
| 159             |                      |   | 1,000  | 0,970  | 0,400 | 0,388   | C##D##E##F#              |
| 160             | Subtotal             | S |        |        |       | 766,300 | SUMSUBTOT<br>AL(G1:G159) |
| 161             | VORADA ROTONDA       |   | 1,000  | 40,800 | 0,400 | 16,320  | C##D##E##F#              |
| 162             | Subtotal             | S |        |        |       | 16,320  |                          |
| 163             | INTERIOR ROTONDA     |   | 1,000  | 88,000 |       | 88,000  | C##D##E##F#              |
| 164             | Subtotal             | S |        |        |       | 88,000  |                          |
| 165             | PREVISIÓ DE BLANDONS |   | 20,000 | 3,000  | 2,000 | 120,000 | C##D##E##F#              |
| 166             | Subtotal             | S |        |        |       | 120,000 |                          |
| 167             | INSTAL·LACIONS       |   | 1,000  | 4,850  | 0,800 | 3,880   | C##D##E##F#              |
| 168             | Subtotal             | S |        |        |       | 3,880   |                          |
| TOTAL AMIDAMENT |                      |   |        |        |       | 994,500 |                          |

3 F2191306 m Demolició de vorada col·locada sobre formigó, amb martell trencador muntat sobre retroexcavadora i càrrega manual i mecànica de runa sobre camió o contenidor

| Num.            | Text                           | Tipus | [C]    | [D]    | [E] | [F] | TOTAL   | Fórmula                  |
|-----------------|--------------------------------|-------|--------|--------|-----|-----|---------|--------------------------|
| 1               | CANVI DE SENTIT VORERA ESTRETA |       | 28,000 | 2,300  |     |     | 64,400  | C##D##E##F#              |
| 2               | RAMPAS                         |       | 28,000 | 1,500  |     |     | 42,000  | C##D##E##F#              |
| 3               | Subtotal                       | S     |        |        |     |     | 106,400 | SUMSUBTOT<br>AL(G1:G2)   |
| 4               | PASOS DE VIANANTS              |       | 5,000  | 4,000  |     |     | 20,000  | C##D##E##F#              |
| 5               |                                |       | 1,000  | 4,260  |     |     | 4,260   | C##D##E##F#              |
| 6               | RAMPAS                         |       | 6,000  | 1,500  |     |     | 9,000   | C##D##E##F#              |
| 7               | Subtotal                       | S     |        |        |     |     | 33,260  | SUMSUBTOT<br>AL(G4:G6)   |
| 8               | ANTIGA ROTONDA                 |       | 1,000  | 45,000 |     |     | 45,000  | C##D##E##F#              |
| 9               | Subtotal                       | S     |        |        |     |     | 45,000  | SUMSUBTOT<br>AL(G8:G8)   |
| 10              | PREVISIO                       |       | 45,000 |        |     |     | 45,000  | C##D##E##F#              |
| 11              | Subtotal                       | S     |        |        |     |     | 45,000  | SUMSUBTOT<br>AL(G10:G10) |
| TOTAL AMIDAMENT |                                |       |        |        |     |     | 229,660 |                          |

4 F2194JF5 m2 Demolició de paviment de panots col·locats sobre formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió

| Num. | Text        | Tipus | [C]   | [D]    | [E]   | [F] | TOTAL  | Fórmula     |
|------|-------------|-------|-------|--------|-------|-----|--------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 27,100 | 0,850 |     | 23,035 | C##D##E##F# |
| 2    |             |       | 1,000 | 8,140  | 0,850 |     | 6,919  | C##D##E##F# |
| 3    |             |       | 1,000 | 1,590  | 0,850 |     | 1,352  | C##D##E##F# |
| 4    |             |       | 1,000 | 19,660 | 0,850 |     | 16,711 | C##D##E##F# |
| 5    |             |       | 1,000 | 4,160  | 0,850 |     | 3,536  | C##D##E##F# |
| 6    |             |       | 1,000 | 4,070  | 0,850 |     | 3,460  | C##D##E##F# |
| 7    |             |       | 1,000 | 1,290  | 0,850 |     | 1,097  | C##D##E##F# |

EUR

AMIDAMENTS

|    |       |        |       |        |             |
|----|-------|--------|-------|--------|-------------|
| 8  | 1,000 | 1,320  | 0,850 | 1,122  | C##D##E##F# |
| 9  | 1,000 | 2,130  | 0,850 | 1,811  | C##D##E##F# |
| 10 | 1,000 | 4,160  | 0,850 | 3,536  | C##D##E##F# |
| 11 | 1,000 | 7,290  | 0,850 | 6,197  | C##D##E##F# |
| 12 | 1,000 | 3,970  | 0,850 | 3,375  | C##D##E##F# |
| 13 | 1,000 | 8,090  | 0,850 | 6,877  | C##D##E##F# |
| 14 | 1,000 | 1,950  | 0,850 | 1,658  | C##D##E##F# |
| 15 | 1,000 | 33,860 | 0,850 | 28,781 | C##D##E##F# |
| 16 | 1,000 | 2,550  | 0,850 | 2,168  | C##D##E##F# |
| 17 | 1,000 | 2,910  | 0,850 | 2,474  | C##D##E##F# |
| 18 | 1,000 | 13,670 | 0,850 | 11,620 | C##D##E##F# |
| 19 | 1,000 | 8,310  | 0,850 | 7,064  | C##D##E##F# |
| 20 | 1,000 | 8,690  | 0,850 | 7,387  | C##D##E##F# |
| 21 | 1,000 | 13,670 | 0,850 | 11,620 | C##D##E##F# |
| 22 | 1,000 | 10,800 | 0,850 | 9,180  | C##D##E##F# |
| 23 | 1,000 | 8,680  | 0,850 | 7,378  | C##D##E##F# |
| 24 | 1,000 | 12,090 | 0,850 | 10,277 | C##D##E##F# |
| 25 | 1,000 | 13,500 | 0,850 | 11,475 | C##D##E##F# |
| 26 | 1,000 | 43,560 | 0,850 | 37,026 | C##D##E##F# |
| 27 | 1,000 | 43,680 | 0,850 | 37,128 | C##D##E##F# |
| 28 | 1,000 | 16,850 | 0,850 | 14,323 | C##D##E##F# |
| 29 | 1,000 | 14,990 | 0,850 | 12,742 | C##D##E##F# |
| 30 | 1,000 | 21,210 | 0,850 | 18,029 | C##D##E##F# |
| 31 | 1,000 | 20,570 | 0,850 | 17,485 | C##D##E##F# |
| 32 | 1,000 | 9,440  | 0,850 | 8,024  | C##D##E##F# |
| 33 | 1,000 | 8,430  | 0,850 | 7,166  | C##D##E##F# |
| 34 | 1,000 | 11,120 | 0,850 | 9,452  | C##D##E##F# |
| 35 | 1,000 | 10,250 | 0,850 | 8,713  | C##D##E##F# |
| 36 | 1,000 | 2,090  | 0,850 | 1,777  | C##D##E##F# |
| 37 | 1,000 | 1,190  | 0,850 | 1,012  | C##D##E##F# |
| 38 | 1,000 | 1,360  | 0,850 | 1,156  | C##D##E##F# |
| 39 | 1,000 | 2,640  | 0,850 | 2,244  | C##D##E##F# |
| 40 | 1,000 | 3,220  | 0,850 | 2,737  | C##D##E##F# |
| 41 | 1,000 | 8,990  | 0,850 | 7,642  | C##D##E##F# |
| 42 | 1,000 | 2,950  | 0,850 | 2,508  | C##D##E##F# |
| 43 | 1,000 | 32,980 | 0,850 | 28,033 | C##D##E##F# |
| 44 | 1,000 | 32,980 | 0,850 | 28,033 | C##D##E##F# |
| 45 | 1,000 | 21,460 | 0,850 | 18,241 | C##D##E##F# |
| 46 | 1,000 | 20,600 | 0,850 | 17,510 | C##D##E##F# |
| 47 | 1,000 | 20,220 | 0,850 | 17,187 | C##D##E##F# |
| 48 | 1,000 | 20,240 | 0,850 | 17,204 | C##D##E##F# |
| 49 | 1,000 | 17,330 | 0,850 | 14,731 | C##D##E##F# |
| 50 | 1,000 | 16,940 | 0,850 | 14,399 | C##D##E##F# |
| 51 | 1,000 | 13,330 | 0,850 | 11,331 | C##D##E##F# |
| 52 | 1,000 | 13,340 | 0,850 | 11,339 | C##D##E##F# |
| 53 | 1,000 | 1,080  | 0,850 | 0,918  | C##D##E##F# |
| 54 | 1,000 | 1,770  | 0,850 | 1,505  | C##D##E##F# |
| 55 | 1,000 | 0,830  | 0,850 | 0,706  | C##D##E##F# |
| 56 | 1,000 | 1,280  | 0,850 | 1,088  | C##D##E##F# |
| 57 | 1,000 | 1,380  | 0,850 | 1,173  | C##D##E##F# |
| 58 | 1,000 | 2,720  | 0,850 | 2,312  | C##D##E##F# |
| 59 | 1,000 | 2,700  | 0,850 | 2,295  | C##D##E##F# |
| 60 | 1,000 | 9,150  | 0,850 | 7,778  | C##D##E##F# |
| 61 | 1,000 | 14,650 | 0,850 | 12,453 | C##D##E##F# |
| 62 | 1,000 | 14,520 | 0,850 | 12,342 | C##D##E##F# |
| 63 | 1,000 | 59,840 | 0,850 | 50,864 | C##D##E##F# |
| 64 | 1,000 | 59,720 | 0,850 | 50,762 | C##D##E##F# |
| 65 | 1,000 | 17,170 | 0,850 | 14,595 | C##D##E##F# |

EUR

AMIDAMENTS

|     |       |        |       |        |             |
|-----|-------|--------|-------|--------|-------------|
| 66  | 1,000 | 17,440 | 0,850 | 14,824 | C##D##E##F# |
| 67  | 1,000 | 33,950 | 0,850 | 28,858 | C##D##E##F# |
| 68  | 1,000 | 3,330  | 0,850 | 2,831  | C##D##E##F# |
| 69  | 1,000 | 1,740  | 0,850 | 1,479  | C##D##E##F# |
| 70  | 1,000 | 10,350 | 0,850 | 8,798  | C##D##E##F# |
| 71  | 1,000 | 22,790 | 0,850 | 19,372 | C##D##E##F# |
| 72  | 1,000 | 10,110 | 0,850 | 8,594  | C##D##E##F# |
| 73  | 1,000 | 7,110  | 0,850 | 6,044  | C##D##E##F# |
| 74  | 1,000 | 13,010 | 0,850 | 11,059 | C##D##E##F# |
| 75  | 1,000 | 40,760 | 0,850 | 34,646 | C##D##E##F# |
| 76  | 1,000 | 3,210  | 0,850 | 2,729  | C##D##E##F# |
| 77  | 1,000 | 9,210  | 0,850 | 7,829  | C##D##E##F# |
| 78  | 1,000 | 9,660  | 0,850 | 8,211  | C##D##E##F# |
| 79  | 1,000 | 5,670  | 0,850 | 4,820  | C##D##E##F# |
| 80  | 1,000 | 8,240  | 0,850 | 7,004  | C##D##E##F# |
| 81  | 1,000 | 4,600  | 0,850 | 3,910  | C##D##E##F# |
| 82  | 1,000 | 1,690  | 0,850 | 1,437  | C##D##E##F# |
| 83  | 1,000 | 13,770 | 0,850 | 11,705 | C##D##E##F# |
| 84  | 1,000 | 13,730 | 0,850 | 11,671 | C##D##E##F# |
| 85  | 1,000 | 7,190  | 0,850 | 6,112  | C##D##E##F# |
| 86  | 1,000 | 1,350  | 0,850 | 1,148  | C##D##E##F# |
| 87  | 1,000 | 4,150  | 0,850 | 3,528  | C##D##E##F# |
| 88  | 1,000 | 1,350  | 0,850 | 1,148  | C##D##E##F# |
| 89  | 1,000 | 1,820  | 0,850 | 1,547  | C##D##E##F# |
| 90  | 1,000 | 1,200  | 0,850 | 1,020  | C##D##E##F# |
| 91  | 1,000 | 9,770  | 0,850 | 8,305  | C##D##E##F# |
| 92  | 1,000 | 11,640 | 0,850 | 9,894  | C##D##E##F# |
| 93  | 1,000 | 1,550  | 0,850 | 1,318  | C##D##E##F# |
| 94  | 1,000 | 0,410  | 0,850 | 0,349  | C##D##E##F# |
| 95  | 1,000 | 81,750 | 0,850 | 69,488 | C##D##E##F# |
| 96  | 1,000 | 77,350 | 0,850 | 65,748 | C##D##E##F# |
| 97  | 1,000 | 5,480  | 0,850 | 4,658  | C##D##E##F# |
| 98  | 1,000 | 1,280  | 0,850 | 1,088  | C##D##E##F# |
| 99  | 1,000 | 1,280  | 0,850 | 1,088  | C##D##E##F# |
| 100 | 1,000 | 12,280 | 0,850 | 10,438 | C##D##E##F# |
| 101 | 1,000 | 19,620 | 0,850 | 16,677 | C##D##E##F# |
| 102 | 1,000 | 2,750  | 0,850 | 2,338  | C##D##E##F# |
| 103 | 1,000 | 17,050 | 0,850 | 14,493 | C##D##E##F# |
| 104 | 1,000 | 17,050 | 0,850 | 14,493 | C##D##E##F# |
| 105 | 1,000 | 5,610  | 0,850 | 4,769  | C##D##E##F# |
| 106 | 1,000 | 4,320  | 0,850 | 3,672  | C##D##E##F# |
| 107 | 1,000 | 20,670 | 0,850 | 17,570 | C##D##E##F# |
| 108 | 1,000 | 20,850 | 0,850 | 17,723 | C##D##E##F# |
| 109 | 1,000 | 5,080  | 0,850 | 4,318  | C##D##E##F# |
| 110 | 1,000 | 4,540  | 0,850 | 3,859  | C##D##E##F# |
| 111 | 1,000 | 19,610 | 0,850 | 16,669 | C##D##E##F# |
| 112 | 1,000 | 17,440 | 0,850 | 14,824 | C##D##E##F# |
| 113 | 1,000 | 16,610 | 0,850 | 14,119 | C##D##E##F# |
| 114 | 1,000 | 16,410 | 0,850 | 13,949 | C##D##E##F# |
| 115 | 1,000 | 13,570 | 0,850 | 11,535 | C##D##E##F# |
| 116 | 1,000 | 12,340 | 0,850 | 10,489 | C##D##E##F# |
| 117 | 1,000 | 8,030  | 0,850 | 6,826  | C##D##E##F# |
| 118 | 1,000 | 8,250  | 0,850 | 7,013  | C##D##E##F# |
| 119 | 1,000 | 37,620 | 0,850 | 31,977 | C##D##E##F# |
| 120 | 1,000 | 36,400 | 0,850 | 30,940 | C##D##E##F# |
| 121 | 1,000 | 2,690  | 0,850 | 2,287  | C##D##E##F# |
| 122 | 1,000 | 2,750  | 0,850 | 2,338  | C##D##E##F# |
| 123 | 1,000 | 1,820  | 0,850 | 1,547  | C##D##E##F# |

EUR

AMIDAMENTS

|                 |                         |       |        |         |           |                          |
|-----------------|-------------------------|-------|--------|---------|-----------|--------------------------|
| 124             |                         | 1,000 | 1,820  | 0,850   | 1,547     | C##D##E##F#              |
| 125             |                         | 1,000 | 5,270  | 0,850   | 4,480     | C##D##E##F#              |
| 126             |                         | 1,000 | 5,990  | 0,850   | 5,092     | C##D##E##F#              |
| 127             |                         | 1,000 | 21,360 | 0,850   | 18,156    | C##D##E##F#              |
| 128             |                         | 1,000 | 21,270 | 0,850   | 18,080    | C##D##E##F#              |
| 129             |                         | 1,000 | 2,960  | 0,850   | 2,516     | C##D##E##F#              |
| 130             |                         | 1,000 | 3,480  | 0,850   | 2,958     | C##D##E##F#              |
| 131             |                         | 1,000 | 18,190 | 0,850   | 15,462    | C##D##E##F#              |
| 132             |                         | 1,000 | 18,160 | 0,850   | 15,436    | C##D##E##F#              |
| 133             |                         | 1,000 | 15,850 | 0,850   | 13,473    | C##D##E##F#              |
| 134             |                         | 1,000 | 13,910 | 0,850   | 11,824    | C##D##E##F#              |
| 135             |                         | 1,000 | 7,410  | 0,850   | 6,299     | C##D##E##F#              |
| 136             |                         | 1,000 | 7,630  | 0,850   | 6,486     | C##D##E##F#              |
| 137             |                         | 1,000 | 16,430 | 0,850   | 13,966    | C##D##E##F#              |
| 138             |                         | 1,000 | 17,350 | 0,850   | 14,748    | C##D##E##F#              |
| 139             |                         | 1,000 | 12,940 | 0,850   | 10,999    | C##D##E##F#              |
| 140             |                         | 1,000 | 14,020 | 0,850   | 11,917    | C##D##E##F#              |
| 141             |                         | 1,000 | 12,180 | 0,850   | 10,353    | C##D##E##F#              |
| 142             |                         | 1,000 | 13,990 | 0,850   | 11,892    | C##D##E##F#              |
| 143             |                         | 1,000 | 8,210  | 0,850   | 6,979     | C##D##E##F#              |
| 144             |                         | 1,000 | 8,050  | 0,850   | 6,843     | C##D##E##F#              |
| 145             |                         | 1,000 | 3,290  | 0,850   | 2,797     | C##D##E##F#              |
| 146             |                         | 1,000 | 4,200  | 0,850   | 3,570     | C##D##E##F#              |
| 147             |                         | 1,000 | 9,120  | 0,850   | 7,752     | C##D##E##F#              |
| 148             |                         | 1,000 | 5,830  | 0,850   | 4,956     | C##D##E##F#              |
| 149             |                         | 1,000 | 3,600  | 0,850   | 3,060     | C##D##E##F#              |
| 150             |                         | 1,000 | 7,300  | 0,850   | 6,205     | C##D##E##F#              |
| 151             |                         | 1,000 | 3,230  | 0,850   | 2,746     | C##D##E##F#              |
| 152             |                         | 1,000 | 12,210 | 0,850   | 10,379    | C##D##E##F#              |
| 153             |                         | 1,000 | 3,090  | 0,850   | 2,627     | C##D##E##F#              |
| 154             |                         | 1,000 | 7,860  | 0,850   | 6,681     | C##D##E##F#              |
| 155             |                         | 1,000 | 1,230  | 0,850   | 1,046     | C##D##E##F#              |
| 156             |                         | 1,000 | 0,370  | 0,850   | 0,315     | C##D##E##F#              |
| 157             |                         | 1,000 | 1,560  | 0,850   | 1,326     | C##D##E##F#              |
| 158             |                         | 1,000 | 1,700  | 0,850   | 1,445     | C##D##E##F#              |
| 159             |                         | 1,000 | 0,970  | 0,850   | 0,825     | C##D##E##F#              |
| 160             | Subtotal                | S     |        |         | 1.628,432 | SUMSUBTOT<br>AL(G1:G159) |
| 161             | VORERA DE NOVA EXECUCIÓ |       | -1,000 | 292,670 | 0,850     | -248,770 C##D##E##F#     |
| TOTAL AMIDAMENT |                         |       |        |         | 1.379,662 |                          |

5 F2194AF5 m2 Demolició de paviment de formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió

| Num. | Text                           | Típus | [C]    | [D]    | [E]   | [F] | TOTAL  | Fórmula                |
|------|--------------------------------|-------|--------|--------|-------|-----|--------|------------------------|
| 1    | CANVI DE SENTIT VORERA ESTRETA |       | 28,000 | 2,300  | 0,850 |     | 54,740 | C##D##E##F#            |
| 2    | RAMPAS                         |       | 28,000 | 1,500  | 0,850 |     | 35,700 | C##D##E##F#            |
| 3    | Subtotal                       | S     |        |        |       |     | 90,440 | SUMSUBTOT<br>AL(G1:G2) |
| 4    | PASOS DE VIANANTS              |       | 5,000  | 4,000  | 0,850 |     | 17,000 | C##D##E##F#            |
| 5    |                                |       | 1,000  | 4,260  | 0,850 |     | 3,621  | C##D##E##F#            |
| 6    | RAMPAS                         |       | 6,000  | 1,500  | 0,850 |     | 7,650  | C##D##E##F#            |
| 7    | Subtotal                       | S     |        |        |       |     | 28,271 | SUMSUBTOT<br>AL(G4:G6) |
| 8    | ANTIGA ROTONDA                 |       | 1,000  | 55,000 |       |     | 55,000 | C##D##E##F#            |
| 9    | Subtotal                       | S     |        |        |       |     | 55,000 | SUMSUBTOT<br>AL(G8:G8) |

EUR



AMIDAMENTS

|                 |                                  |       |                                                                                                                                                                                                                                                                                                                                 |        |       |     |                               |
|-----------------|----------------------------------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|-----|-------------------------------|
| TOTAL AMIDAMENT |                                  |       |                                                                                                                                                                                                                                                                                                                                 |        |       |     | 173,711                       |
| 6               | F2194AA1                         | m2    | Demolició de paviment de formigó, de fins a 10 cm de gruix i fins a 0,6 m d'amplària, amb compressor i càrrega sobre camió                                                                                                                                                                                                      |        |       |     |                               |
| Num.            | Text                             | Tipus | [C]                                                                                                                                                                                                                                                                                                                             | [D]    | [E]   | [F] | TOTAL Fórmula                 |
| 1               | ENCINTAT DE LLAMBORDES           |       | 91,000                                                                                                                                                                                                                                                                                                                          | 1,050  | 0,150 |     | 14,333 C##D##E##F#            |
| 2               |                                  |       | 93,000                                                                                                                                                                                                                                                                                                                          | 1,650  | 0,150 |     | 23,018 C##D##E##F#            |
| 3               |                                  |       | 3,000                                                                                                                                                                                                                                                                                                                           | 0,850  | 0,150 |     | 0,383 C##D##E##F#             |
| 4               |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 2,350  | 0,150 |     | 0,353 C##D##E##F#             |
| 5               |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 2,050  | 0,150 |     | 0,308 C##D##E##F#             |
| 6               |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 2,520  | 0,150 |     | 0,378 C##D##E##F#             |
| 7               |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 2,110  | 0,150 |     | 0,317 C##D##E##F#             |
| 8               |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 6,260  | 0,150 |     | 0,939 C##D##E##F#             |
| 9               |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 4,200  | 0,150 |     | 0,630 C##D##E##F#             |
| 10              |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 2,150  | 0,150 |     | 0,323 C##D##E##F#             |
| 11              |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 2,950  | 0,150 |     | 0,443 C##D##E##F#             |
| 12              | Subtotal                         | S     |                                                                                                                                                                                                                                                                                                                                 |        |       |     | 41,425 SUMSUBTOT AL(G1:G11)   |
| 13              | INSTAL·LACIONS                   |       | 2,000                                                                                                                                                                                                                                                                                                                           | 0,600  | 0,600 |     | 0,720 C##D##E##F#             |
| 14              | Subtotal                         | S     |                                                                                                                                                                                                                                                                                                                                 |        |       |     | 0,720 SUMSUBTOT AL(G13:G13)   |
| TOTAL AMIDAMENT |                                  |       |                                                                                                                                                                                                                                                                                                                                 |        |       |     | 42,145                        |
| 7               | M219UF42                         | m2    | Fresatge mecànic de paviments asfàltics per cada cm de gruix, amb un gruix de 0 a 4 cm i en els encaixos laterals i finals en obres de recobriment asfàltic, amb fresadora de càrrega automàtica i talls i entregues a tapes i reixes amb compresor, carrega de runes sobre camió i escombrat i neteja de la superfície fresada |        |       |     |                               |
| Num.            | Text                             | Tipus | [C]                                                                                                                                                                                                                                                                                                                             | [D]    | [E]   | [F] | TOTAL Fórmula                 |
| 1               | ENCONTRE VORADA EXISTENT         |       | 2,000                                                                                                                                                                                                                                                                                                                           | 4,340  | 1,500 |     | 13,020 C##D##E##F#            |
| 2               |                                  |       | 2,000                                                                                                                                                                                                                                                                                                                           | 17,630 | 1,500 |     | 52,890 C##D##E##F#            |
| 3               | Subtotal                         | S     |                                                                                                                                                                                                                                                                                                                                 |        |       |     | 65,910 SUMSUBTOT AL(G1:G2)    |
| 4               | ENCONTRE AMB ASFALT EXISTENT     |       | 2,000                                                                                                                                                                                                                                                                                                                           | 20,860 | 1,500 |     | 62,580 C##D##E##F#            |
| 5               |                                  |       | 2,000                                                                                                                                                                                                                                                                                                                           | 17,720 | 1,500 |     | 53,160 C##D##E##F#            |
| 6               |                                  |       | 2,000                                                                                                                                                                                                                                                                                                                           | 6,380  | 1,500 |     | 19,140 C##D##E##F#            |
| 7               |                                  |       | 2,000                                                                                                                                                                                                                                                                                                                           | 6,340  | 1,500 |     | 19,020 C##D##E##F#            |
| 8               |                                  |       | 2,000                                                                                                                                                                                                                                                                                                                           | 6,580  | 1,500 |     | 19,740 C##D##E##F#            |
| 9               |                                  |       | 2,000                                                                                                                                                                                                                                                                                                                           | 5,830  | 1,500 |     | 17,490 C##D##E##F#            |
| 10              |                                  |       | 2,000                                                                                                                                                                                                                                                                                                                           | 6,370  | 1,500 |     | 19,110 C##D##E##F#            |
| 11              |                                  |       | 2,000                                                                                                                                                                                                                                                                                                                           | 14,460 | 1,500 |     | 43,380 C##D##E##F#            |
| 12              | Subtotal                         | S     |                                                                                                                                                                                                                                                                                                                                 |        |       |     | 253,620 SUMSUBTOT AL(G4:G11)  |
| 13              | PASOS ELEVATS                    |       | 2,000                                                                                                                                                                                                                                                                                                                           | 7,000  | 4,650 |     | 65,100 C##D##E##F#            |
| 14              |                                  |       | 6,000                                                                                                                                                                                                                                                                                                                           | 7,000  | 7,200 |     | 302,400 C##D##E##F#           |
| 15              |                                  |       | 2,000                                                                                                                                                                                                                                                                                                                           | 7,000  | 6,600 |     | 92,400 C##D##E##F#            |
| 16              | Subtotal                         | S     |                                                                                                                                                                                                                                                                                                                                 |        |       |     | 459,900 SUMSUBTOT AL(G13:G15) |
| TOTAL AMIDAMENT |                                  |       |                                                                                                                                                                                                                                                                                                                                 |        |       |     | 779,430                       |
| 8               | K1RAZ002                         | m2    | Neteja de plantes i herbes de superfície pavimentada, aplicació de tractament herbicida i càrrega sobre camió o contenidor                                                                                                                                                                                                      |        |       |     |                               |
| Num.            | Text                             | Tipus | [C]                                                                                                                                                                                                                                                                                                                             | [D]    | [E]   | [F] | TOTAL Fórmula                 |
| 1               | VORADA NOVA (25 cm A CADA BANDA) |       | 1,000                                                                                                                                                                                                                                                                                                                           | 27,100 | 0,500 |     | 13,550 C##D##E##F#            |
|                 |                                  |       |                                                                                                                                                                                                                                                                                                                                 |        |       |     | EUR                           |

AMIDAMENTS

|    |       |        |       |        |             |
|----|-------|--------|-------|--------|-------------|
| 2  | 1,000 | 8,140  | 0,500 | 4,070  | C##D##E##F# |
| 3  | 1,000 | 1,590  | 0,500 | 0,795  | C##D##E##F# |
| 4  | 1,000 | 19,660 | 0,500 | 9,830  | C##D##E##F# |
| 5  | 1,000 | 4,160  | 0,500 | 2,080  | C##D##E##F# |
| 6  | 1,000 | 4,070  | 0,500 | 2,035  | C##D##E##F# |
| 7  | 1,000 | 1,290  | 0,500 | 0,645  | C##D##E##F# |
| 8  | 1,000 | 1,320  | 0,500 | 0,660  | C##D##E##F# |
| 9  | 1,000 | 2,130  | 0,500 | 1,065  | C##D##E##F# |
| 10 | 1,000 | 4,160  | 0,500 | 2,080  | C##D##E##F# |
| 11 | 1,000 | 7,290  | 0,500 | 3,645  | C##D##E##F# |
| 12 | 1,000 | 3,970  | 0,500 | 1,985  | C##D##E##F# |
| 13 | 1,000 | 8,090  | 0,500 | 4,045  | C##D##E##F# |
| 14 | 1,000 | 1,950  | 0,500 | 0,975  | C##D##E##F# |
| 15 | 1,000 | 33,860 | 0,500 | 16,930 | C##D##E##F# |
| 16 | 1,000 | 2,550  | 0,500 | 1,275  | C##D##E##F# |
| 17 | 1,000 | 2,910  | 0,500 | 1,455  | C##D##E##F# |
| 18 | 1,000 | 13,670 | 0,500 | 6,835  | C##D##E##F# |
| 19 | 1,000 | 8,310  | 0,500 | 4,155  | C##D##E##F# |
| 20 | 1,000 | 8,690  | 0,500 | 4,345  | C##D##E##F# |
| 21 | 1,000 | 13,670 | 0,500 | 6,835  | C##D##E##F# |
| 22 | 1,000 | 10,800 | 0,500 | 5,400  | C##D##E##F# |
| 23 | 1,000 | 8,680  | 0,500 | 4,340  | C##D##E##F# |
| 24 | 1,000 | 12,090 | 0,500 | 6,045  | C##D##E##F# |
| 25 | 1,000 | 13,500 | 0,500 | 6,750  | C##D##E##F# |
| 26 | 1,000 | 43,560 | 0,500 | 21,780 | C##D##E##F# |
| 27 | 1,000 | 43,680 | 0,500 | 21,840 | C##D##E##F# |
| 28 | 1,000 | 16,850 | 0,500 | 8,425  | C##D##E##F# |
| 29 | 1,000 | 14,990 | 0,500 | 7,495  | C##D##E##F# |
| 30 | 1,000 | 21,210 | 0,500 | 10,605 | C##D##E##F# |
| 31 | 1,000 | 20,570 | 0,500 | 10,285 | C##D##E##F# |
| 32 | 1,000 | 9,440  | 0,500 | 4,720  | C##D##E##F# |
| 33 | 1,000 | 8,430  | 0,500 | 4,215  | C##D##E##F# |
| 34 | 1,000 | 11,120 | 0,500 | 5,560  | C##D##E##F# |
| 35 | 1,000 | 10,250 | 0,500 | 5,125  | C##D##E##F# |
| 36 | 1,000 | 2,090  | 0,500 | 1,045  | C##D##E##F# |
| 37 | 1,000 | 1,190  | 0,500 | 0,595  | C##D##E##F# |
| 38 | 1,000 | 1,360  | 0,500 | 0,680  | C##D##E##F# |
| 39 | 1,000 | 2,640  | 0,500 | 1,320  | C##D##E##F# |
| 40 | 1,000 | 3,220  | 0,500 | 1,610  | C##D##E##F# |
| 41 | 1,000 | 8,990  | 0,500 | 4,495  | C##D##E##F# |
| 42 | 1,000 | 2,950  | 0,500 | 1,475  | C##D##E##F# |
| 43 | 1,000 | 32,980 | 0,500 | 16,490 | C##D##E##F# |
| 44 | 1,000 | 32,980 | 0,500 | 16,490 | C##D##E##F# |
| 45 | 1,000 | 21,460 | 0,500 | 10,730 | C##D##E##F# |
| 46 | 1,000 | 20,600 | 0,500 | 10,300 | C##D##E##F# |
| 47 | 1,000 | 20,220 | 0,500 | 10,110 | C##D##E##F# |
| 48 | 1,000 | 20,240 | 0,500 | 10,120 | C##D##E##F# |
| 49 | 1,000 | 17,330 | 0,500 | 8,665  | C##D##E##F# |
| 50 | 1,000 | 16,940 | 0,500 | 8,470  | C##D##E##F# |
| 51 | 1,000 | 13,330 | 0,500 | 6,665  | C##D##E##F# |
| 52 | 1,000 | 13,340 | 0,500 | 6,670  | C##D##E##F# |
| 53 | 1,000 | 1,080  | 0,500 | 0,540  | C##D##E##F# |
| 54 | 1,000 | 1,770  | 0,500 | 0,885  | C##D##E##F# |
| 55 | 1,000 | 0,830  | 0,500 | 0,415  | C##D##E##F# |
| 56 | 1,000 | 1,280  | 0,500 | 0,640  | C##D##E##F# |
| 57 | 1,000 | 1,380  | 0,500 | 0,690  | C##D##E##F# |
| 58 | 1,000 | 2,720  | 0,500 | 1,360  | C##D##E##F# |
| 59 | 1,000 | 2,700  | 0,500 | 1,350  | C##D##E##F# |

EUR

AMIDAMENTS

|     |       |        |       |        |             |
|-----|-------|--------|-------|--------|-------------|
| 60  | 1,000 | 9,150  | 0,500 | 4,575  | C##D##E##F# |
| 61  | 1,000 | 14,650 | 0,500 | 7,325  | C##D##E##F# |
| 62  | 1,000 | 14,520 | 0,500 | 7,260  | C##D##E##F# |
| 63  | 1,000 | 59,840 | 0,500 | 29,920 | C##D##E##F# |
| 64  | 1,000 | 59,720 | 0,500 | 29,860 | C##D##E##F# |
| 65  | 1,000 | 17,170 | 0,500 | 8,585  | C##D##E##F# |
| 66  | 1,000 | 17,440 | 0,500 | 8,720  | C##D##E##F# |
| 67  | 1,000 | 33,950 | 0,500 | 16,975 | C##D##E##F# |
| 68  | 1,000 | 3,330  | 0,500 | 1,665  | C##D##E##F# |
| 69  | 1,000 | 1,740  | 0,500 | 0,870  | C##D##E##F# |
| 70  | 1,000 | 10,350 | 0,500 | 5,175  | C##D##E##F# |
| 71  | 1,000 | 22,790 | 0,500 | 11,395 | C##D##E##F# |
| 72  | 1,000 | 10,110 | 0,500 | 5,055  | C##D##E##F# |
| 73  | 1,000 | 7,110  | 0,500 | 3,555  | C##D##E##F# |
| 74  | 1,000 | 13,010 | 0,500 | 6,505  | C##D##E##F# |
| 75  | 1,000 | 40,760 | 0,500 | 20,380 | C##D##E##F# |
| 76  | 1,000 | 3,210  | 0,500 | 1,605  | C##D##E##F# |
| 77  | 1,000 | 9,210  | 0,500 | 4,605  | C##D##E##F# |
| 78  | 1,000 | 9,660  | 0,500 | 4,830  | C##D##E##F# |
| 79  | 1,000 | 5,670  | 0,500 | 2,835  | C##D##E##F# |
| 80  | 1,000 | 8,240  | 0,500 | 4,120  | C##D##E##F# |
| 81  | 1,000 | 4,600  | 0,500 | 2,300  | C##D##E##F# |
| 82  | 1,000 | 1,690  | 0,500 | 0,845  | C##D##E##F# |
| 83  | 1,000 | 13,770 | 0,500 | 6,885  | C##D##E##F# |
| 84  | 1,000 | 13,730 | 0,500 | 6,865  | C##D##E##F# |
| 85  | 1,000 | 7,190  | 0,500 | 3,595  | C##D##E##F# |
| 86  | 1,000 | 1,350  | 0,500 | 0,675  | C##D##E##F# |
| 87  | 1,000 | 4,150  | 0,500 | 2,075  | C##D##E##F# |
| 88  | 1,000 | 1,350  | 0,500 | 0,675  | C##D##E##F# |
| 89  | 1,000 | 1,820  | 0,500 | 0,910  | C##D##E##F# |
| 90  | 1,000 | 1,200  | 0,500 | 0,600  | C##D##E##F# |
| 91  | 1,000 | 9,770  | 0,500 | 4,885  | C##D##E##F# |
| 92  | 1,000 | 11,640 | 0,500 | 5,820  | C##D##E##F# |
| 93  | 1,000 | 1,550  | 0,500 | 0,775  | C##D##E##F# |
| 94  | 1,000 | 0,410  | 0,500 | 0,205  | C##D##E##F# |
| 95  | 1,000 | 81,750 | 0,500 | 40,875 | C##D##E##F# |
| 96  | 1,000 | 77,350 | 0,500 | 38,675 | C##D##E##F# |
| 97  | 1,000 | 5,480  | 0,500 | 2,740  | C##D##E##F# |
| 98  | 1,000 | 1,280  | 0,500 | 0,640  | C##D##E##F# |
| 99  | 1,000 | 1,280  | 0,500 | 0,640  | C##D##E##F# |
| 100 | 1,000 | 12,280 | 0,500 | 6,140  | C##D##E##F# |
| 101 | 1,000 | 19,620 | 0,500 | 9,810  | C##D##E##F# |
| 102 | 1,000 | 2,750  | 0,500 | 1,375  | C##D##E##F# |
| 103 | 1,000 | 17,050 | 0,500 | 8,525  | C##D##E##F# |
| 104 | 1,000 | 17,050 | 0,500 | 8,525  | C##D##E##F# |
| 105 | 1,000 | 5,610  | 0,500 | 2,805  | C##D##E##F# |
| 106 | 1,000 | 4,320  | 0,500 | 2,160  | C##D##E##F# |
| 107 | 1,000 | 20,670 | 0,500 | 10,335 | C##D##E##F# |
| 108 | 1,000 | 20,850 | 0,500 | 10,425 | C##D##E##F# |
| 109 | 1,000 | 5,080  | 0,500 | 2,540  | C##D##E##F# |
| 110 | 1,000 | 4,540  | 0,500 | 2,270  | C##D##E##F# |
| 111 | 1,000 | 19,610 | 0,500 | 9,805  | C##D##E##F# |
| 112 | 1,000 | 17,440 | 0,500 | 8,720  | C##D##E##F# |
| 113 | 1,000 | 16,610 | 0,500 | 8,305  | C##D##E##F# |
| 114 | 1,000 | 16,410 | 0,500 | 8,205  | C##D##E##F# |
| 115 | 1,000 | 13,570 | 0,500 | 6,785  | C##D##E##F# |
| 116 | 1,000 | 12,340 | 0,500 | 6,170  | C##D##E##F# |
| 117 | 1,000 | 8,030  | 0,500 | 4,015  | C##D##E##F# |

EUR

AMIDAMENTS

|                 |       |        |       |         |             |
|-----------------|-------|--------|-------|---------|-------------|
| 118             | 1,000 | 8,250  | 0,500 | 4,125   | C##D##E##F# |
| 119             | 1,000 | 37,620 | 0,500 | 18,810  | C##D##E##F# |
| 120             | 1,000 | 36,400 | 0,500 | 18,200  | C##D##E##F# |
| 121             | 1,000 | 2,690  | 0,500 | 1,345   | C##D##E##F# |
| 122             | 1,000 | 2,750  | 0,500 | 1,375   | C##D##E##F# |
| 123             | 1,000 | 1,820  | 0,500 | 0,910   | C##D##E##F# |
| 124             | 1,000 | 1,820  | 0,500 | 0,910   | C##D##E##F# |
| 125             | 1,000 | 5,270  | 0,500 | 2,635   | C##D##E##F# |
| 126             | 1,000 | 5,990  | 0,500 | 2,995   | C##D##E##F# |
| 127             | 1,000 | 21,360 | 0,500 | 10,680  | C##D##E##F# |
| 128             | 1,000 | 21,270 | 0,500 | 10,635  | C##D##E##F# |
| 129             | 1,000 | 2,960  | 0,500 | 1,480   | C##D##E##F# |
| 130             | 1,000 | 3,480  | 0,500 | 1,740   | C##D##E##F# |
| 131             | 1,000 | 18,190 | 0,500 | 9,095   | C##D##E##F# |
| 132             | 1,000 | 18,160 | 0,500 | 9,080   | C##D##E##F# |
| 133             | 1,000 | 15,850 | 0,500 | 7,925   | C##D##E##F# |
| 134             | 1,000 | 13,910 | 0,500 | 6,955   | C##D##E##F# |
| 135             | 1,000 | 7,410  | 0,500 | 3,705   | C##D##E##F# |
| 136             | 1,000 | 7,630  | 0,500 | 3,815   | C##D##E##F# |
| 137             | 1,000 | 16,430 | 0,500 | 8,215   | C##D##E##F# |
| 138             | 1,000 | 17,350 | 0,500 | 8,675   | C##D##E##F# |
| 139             | 1,000 | 12,940 | 0,500 | 6,470   | C##D##E##F# |
| 140             | 1,000 | 14,020 | 0,500 | 7,010   | C##D##E##F# |
| 141             | 1,000 | 12,180 | 0,500 | 6,090   | C##D##E##F# |
| 142             | 1,000 | 13,990 | 0,500 | 6,995   | C##D##E##F# |
| 143             | 1,000 | 8,210  | 0,500 | 4,105   | C##D##E##F# |
| 144             | 1,000 | 8,050  | 0,500 | 4,025   | C##D##E##F# |
| 145             | 1,000 | 3,290  | 0,500 | 1,645   | C##D##E##F# |
| 146             | 1,000 | 4,200  | 0,500 | 2,100   | C##D##E##F# |
| 147             | 1,000 | 9,120  | 0,500 | 4,560   | C##D##E##F# |
| 148             | 1,000 | 5,830  | 0,500 | 2,915   | C##D##E##F# |
| 149             | 1,000 | 3,600  | 0,500 | 1,800   | C##D##E##F# |
| 150             | 1,000 | 7,300  | 0,500 | 3,650   | C##D##E##F# |
| 151             | 1,000 | 3,230  | 0,500 | 1,615   | C##D##E##F# |
| 152             | 1,000 | 12,210 | 0,500 | 6,105   | C##D##E##F# |
| 153             | 1,000 | 3,090  | 0,500 | 1,545   | C##D##E##F# |
| 154             | 1,000 | 7,860  | 0,500 | 3,930   | C##D##E##F# |
| 155             | 1,000 | 1,230  | 0,500 | 0,615   | C##D##E##F# |
| 156             | 1,000 | 0,370  | 0,500 | 0,185   | C##D##E##F# |
| 157             | 1,000 | 1,560  | 0,500 | 0,780   | C##D##E##F# |
| 158             | 1,000 | 1,700  | 0,500 | 0,850   | C##D##E##F# |
| 159             | 1,000 | 0,970  | 0,500 | 0,485   | C##D##E##F# |
| TOTAL AMIDAMENT |       |        |       | 957,875 |             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 01 | CARRER DÀLIA                                                |
| Títol 3 | 04 | MOVIMENT DE TERRES                                          |

| NUM. | CODI     | UA | DESCRIPCIÓ                                                      |
|------|----------|----|-----------------------------------------------------------------|
| 1    | F2211020 | m2 | Neteja i esbrossada del terreny, amb mitjans mecànics i càrrega |

| Num. | Text             | Tipus | [C]   | [D]     | [E]   | [F] | TOTAL   | Fórmula     |
|------|------------------|-------|-------|---------|-------|-----|---------|-------------|
| 1    | BASE VORERA NOVA |       | 1,000 | 144,540 | 0,850 |     | 122,859 | C##D##E##F# |
| 2    |                  |       | 1,000 | 148,130 | 0,850 |     | 125,911 | C##D##E##F# |

EUR

AMIDAMENTS

TOTAL AMIDAMENT 248,770

2 F222B123 m3 Excavació de rasa de fins a 1 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora mitjana i càrrega mecànica del material excavat

| Num. | Text        | Tipus | [C]   | [D]    | [E]   | [F]   | TOTAL  | Fórmula     |
|------|-------------|-------|-------|--------|-------|-------|--------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 27,100 | 0,400 | 0,400 | 4,336  | C##D##E##F# |
| 2    |             |       | 1,000 | 8,090  | 0,400 | 0,400 | 1,294  | C##D##E##F# |
| 3    |             |       | 1,000 | 2,550  | 0,400 | 0,400 | 0,408  | C##D##E##F# |
| 4    |             |       | 1,000 | 2,910  | 0,400 | 0,400 | 0,466  | C##D##E##F# |
| 5    |             |       | 1,000 | 13,670 | 0,400 | 0,400 | 2,187  | C##D##E##F# |
| 6    |             |       | 1,000 | 10,800 | 0,400 | 0,400 | 1,728  | C##D##E##F# |
| 7    |             |       | 1,000 | 8,680  | 0,400 | 0,400 | 1,389  | C##D##E##F# |
| 8    |             |       | 1,000 | 13,500 | 0,400 | 0,400 | 2,160  | C##D##E##F# |
| 9    |             |       | 1,000 | 43,680 | 0,400 | 0,400 | 6,989  | C##D##E##F# |
| 10   |             |       | 1,000 | 14,990 | 0,400 | 0,400 | 2,398  | C##D##E##F# |
| 11   |             |       | 1,000 | 20,570 | 0,400 | 0,400 | 3,291  | C##D##E##F# |
| 12   |             |       | 1,000 | 8,430  | 0,400 | 0,400 | 1,349  | C##D##E##F# |
| 13   |             |       | 1,000 | 10,250 | 0,400 | 0,400 | 1,640  | C##D##E##F# |
| 14   |             |       | 1,000 | 8,990  | 0,400 | 0,400 | 1,438  | C##D##E##F# |
| 15   |             |       | 1,000 | 2,950  | 0,400 | 0,400 | 0,472  | C##D##E##F# |
| 16   |             |       | 1,000 | 32,980 | 0,400 | 0,400 | 5,277  | C##D##E##F# |
| 17   |             |       | 1,000 | 20,600 | 0,400 | 0,400 | 3,296  | C##D##E##F# |
| 18   |             |       | 1,000 | 20,240 | 0,400 | 0,400 | 3,238  | C##D##E##F# |
| 19   |             |       | 1,000 | 16,940 | 0,400 | 0,400 | 2,710  | C##D##E##F# |
| 20   |             |       | 1,000 | 13,340 | 0,400 | 0,400 | 2,134  | C##D##E##F# |
| 21   |             |       | 1,000 | 9,150  | 0,400 | 0,400 | 1,464  | C##D##E##F# |
| 22   |             |       | 1,000 | 1,370  | 0,400 | 0,400 | 0,219  | C##D##E##F# |
| 23   |             |       | 1,000 | 4,000  | 0,400 | 0,400 | 0,640  | C##D##E##F# |
| 24   |             |       | 1,000 | 14,520 | 0,400 | 0,400 | 2,323  | C##D##E##F# |
| 25   |             |       | 1,000 | 59,720 | 0,400 | 0,400 | 9,555  | C##D##E##F# |
| 26   |             |       | 1,000 | 17,440 | 0,400 | 0,400 | 2,790  | C##D##E##F# |
| 27   |             |       | 1,000 | 3,330  | 0,400 | 0,400 | 0,533  | C##D##E##F# |
| 28   |             |       | 1,000 | 1,740  | 0,400 | 0,400 | 0,278  | C##D##E##F# |
| 29   |             |       | 1,000 | 10,350 | 0,400 | 0,400 | 1,656  | C##D##E##F# |
| 30   |             |       | 1,000 | 22,790 | 0,400 | 0,400 | 3,646  | C##D##E##F# |
| 31   |             |       | 1,000 | 10,110 | 0,400 | 0,400 | 1,618  | C##D##E##F# |
| 32   |             |       | 1,000 | 7,110  | 0,400 | 0,400 | 1,138  | C##D##E##F# |
| 33   |             |       | 1,000 | 1,550  | 0,400 | 0,400 | 0,248  | C##D##E##F# |
| 34   |             |       | 1,000 | 0,410  | 0,400 | 0,400 | 0,066  | C##D##E##F# |
| 35   |             |       | 1,000 | 0,710  | 0,400 | 0,400 | 0,114  | C##D##E##F# |
| 36   |             |       | 1,000 | 81,750 | 0,400 | 0,400 | 13,080 | C##D##E##F# |
| 37   |             |       | 1,000 | 19,620 | 0,400 | 0,400 | 3,139  | C##D##E##F# |
| 38   |             |       | 1,000 | 3,800  | 0,400 | 0,400 | 0,608  | C##D##E##F# |
| 39   |             |       | 1,000 | 0,200  | 0,400 | 0,400 | 0,032  | C##D##E##F# |
| 40   |             |       | 1,000 | 17,050 | 0,400 | 0,400 | 2,728  | C##D##E##F# |
| 41   |             |       | 1,000 | 5,610  | 0,400 | 0,400 | 0,898  | C##D##E##F# |
| 42   |             |       | 1,000 | 20,670 | 0,400 | 0,400 | 3,307  | C##D##E##F# |
| 43   |             |       | 1,000 | 5,080  | 0,400 | 0,400 | 0,813  | C##D##E##F# |
| 44   |             |       | 1,000 | 19,610 | 0,400 | 0,400 | 3,138  | C##D##E##F# |
| 45   |             |       | 1,000 | 16,610 | 0,400 | 0,400 | 2,658  | C##D##E##F# |
| 46   |             |       | 1,000 | 13,570 | 0,400 | 0,400 | 2,171  | C##D##E##F# |
| 47   |             |       | 1,000 | 8,030  | 0,400 | 0,400 | 1,285  | C##D##E##F# |
| 48   |             |       | 1,000 | 37,620 | 0,400 | 0,400 | 6,019  | C##D##E##F# |
| 49   |             |       | 1,000 | 2,690  | 0,400 | 0,400 | 0,430  | C##D##E##F# |
| 50   |             |       | 1,000 | 4,000  | 0,400 | 0,400 | 0,640  | C##D##E##F# |
| 51   |             |       | 1,000 | 1,820  | 0,400 | 0,400 | 0,291  | C##D##E##F# |

EUR

AMIDAMENTS

|     |       |        |       |       |       |             |
|-----|-------|--------|-------|-------|-------|-------------|
| 52  | 1,000 | 5,270  | 0,400 | 0,400 | 0,843 | C##D##E##F# |
| 53  | 1,000 | 21,360 | 0,400 | 0,400 | 3,418 | C##D##E##F# |
| 54  | 1,000 | 2,960  | 0,400 | 0,400 | 0,474 | C##D##E##F# |
| 55  | 1,000 | 18,190 | 0,400 | 0,400 | 2,910 | C##D##E##F# |
| 56  | 1,000 | 15,850 | 0,400 | 0,400 | 2,536 | C##D##E##F# |
| 57  | 1,000 | 7,410  | 0,400 | 0,400 | 1,186 | C##D##E##F# |
| 58  | 1,000 | 16,430 | 0,400 | 0,400 | 2,629 | C##D##E##F# |
| 59  | 1,000 | 12,940 | 0,400 | 0,400 | 2,070 | C##D##E##F# |
| 60  | 1,000 | 12,180 | 0,400 | 0,400 | 1,949 | C##D##E##F# |
| 61  | 1,000 | 8,210  | 0,400 | 0,400 | 1,314 | C##D##E##F# |
| 62  | 1,000 | 9,120  | 0,400 | 0,400 | 1,459 | C##D##E##F# |
| 63  | 1,000 | 7,300  | 0,400 | 0,400 | 1,168 | C##D##E##F# |
| 64  | 1,000 | 3,090  | 0,400 | 0,400 | 0,494 | C##D##E##F# |
| 65  | 1,000 | 7,960  | 0,400 | 0,400 | 1,274 | C##D##E##F# |
| 66  | 1,000 | 4,260  | 0,400 | 0,400 | 0,682 | C##D##E##F# |
| 67  | 1,000 | 0,370  | 0,400 | 0,400 | 0,059 | C##D##E##F# |
| 68  | 1,000 | 1,700  | 0,400 | 0,400 | 0,272 | C##D##E##F# |
| 69  | 1,000 | 0,970  | 0,400 | 0,400 | 0,155 | C##D##E##F# |
| 70  | 1,000 | 8,140  | 0,400 | 0,400 | 1,302 | C##D##E##F# |
| 71  | 1,000 | 1,590  | 0,400 | 0,400 | 0,254 | C##D##E##F# |
| 72  | 1,000 | 19,660 | 0,400 | 0,400 | 3,146 | C##D##E##F# |
| 73  | 1,000 | 4,160  | 0,400 | 0,400 | 0,666 | C##D##E##F# |
| 74  | 1,000 | 4,070  | 0,400 | 0,400 | 0,651 | C##D##E##F# |
| 75  | 1,000 | 1,290  | 0,400 | 0,400 | 0,206 | C##D##E##F# |
| 76  | 1,000 | 1,320  | 0,400 | 0,400 | 0,211 | C##D##E##F# |
| 77  | 1,000 | 2,130  | 0,400 | 0,400 | 0,341 | C##D##E##F# |
| 78  | 1,000 | 4,160  | 0,400 | 0,400 | 0,666 | C##D##E##F# |
| 79  | 1,000 | 7,290  | 0,400 | 0,400 | 1,166 | C##D##E##F# |
| 80  | 1,000 | 3,970  | 0,400 | 0,400 | 0,635 | C##D##E##F# |
| 81  | 1,000 | 0,690  | 0,400 | 0,400 | 0,110 | C##D##E##F# |
| 82  | 1,000 | 33,860 | 0,400 | 0,400 | 5,418 | C##D##E##F# |
| 83  | 1,000 | 13,670 | 0,400 | 0,400 | 2,187 | C##D##E##F# |
| 84  | 1,000 | 8,310  | 0,400 | 0,400 | 1,330 | C##D##E##F# |
| 85  | 1,000 | 8,690  | 0,400 | 0,400 | 1,390 | C##D##E##F# |
| 86  | 1,000 | 12,090 | 0,400 | 0,400 | 1,934 | C##D##E##F# |
| 87  | 1,000 | 43,560 | 0,400 | 0,400 | 6,970 | C##D##E##F# |
| 88  | 1,000 | 16,850 | 0,400 | 0,400 | 2,696 | C##D##E##F# |
| 89  | 1,000 | 21,210 | 0,400 | 0,400 | 3,394 | C##D##E##F# |
| 90  | 1,000 | 9,440  | 0,400 | 0,400 | 1,510 | C##D##E##F# |
| 91  | 1,000 | 11,120 | 0,400 | 0,400 | 1,779 | C##D##E##F# |
| 92  | 1,000 | 2,090  | 0,400 | 0,400 | 0,334 | C##D##E##F# |
| 93  | 1,000 | 0,380  | 0,400 | 0,400 | 0,061 | C##D##E##F# |
| 94  | 1,000 | 1,190  | 0,400 | 0,400 | 0,190 | C##D##E##F# |
| 95  | 1,000 | 1,360  | 0,400 | 0,400 | 0,218 | C##D##E##F# |
| 96  | 1,000 | 2,640  | 0,400 | 0,400 | 0,422 | C##D##E##F# |
| 97  | 1,000 | 3,220  | 0,400 | 0,400 | 0,515 | C##D##E##F# |
| 98  | 1,000 | 32,980 | 0,400 | 0,400 | 5,277 | C##D##E##F# |
| 99  | 1,000 | 21,460 | 0,400 | 0,400 | 3,434 | C##D##E##F# |
| 100 | 1,000 | 20,220 | 0,400 | 0,400 | 3,235 | C##D##E##F# |
| 101 | 1,000 | 17,330 | 0,400 | 0,400 | 2,773 | C##D##E##F# |
| 102 | 1,000 | 13,330 | 0,400 | 0,400 | 2,133 | C##D##E##F# |
| 103 | 1,000 | 1,080  | 0,400 | 0,400 | 0,173 | C##D##E##F# |
| 104 | 1,000 | 1,770  | 0,400 | 0,400 | 0,283 | C##D##E##F# |
| 105 | 1,000 | 0,830  | 0,400 | 0,400 | 0,133 | C##D##E##F# |
| 106 | 1,000 | 1,280  | 0,400 | 0,400 | 0,205 | C##D##E##F# |
| 107 | 1,000 | 1,380  | 0,400 | 0,400 | 0,221 | C##D##E##F# |
| 108 | 1,000 | 2,720  | 0,400 | 0,400 | 0,435 | C##D##E##F# |
| 109 | 1,000 | 2,700  | 0,400 | 0,400 | 0,432 | C##D##E##F# |

EUR

AMIDAMENTS

|     |       |        |       |       |        |             |
|-----|-------|--------|-------|-------|--------|-------------|
| 110 | 1,000 | 4,000  | 0,400 | 0,400 | 0,640  | C##D##E##F# |
| 111 | 1,000 | 14,650 | 0,400 | 0,400 | 2,344  | C##D##E##F# |
| 112 | 1,000 | 59,840 | 0,400 | 0,400 | 9,574  | C##D##E##F# |
| 113 | 1,000 | 17,170 | 0,400 | 0,400 | 2,747  | C##D##E##F# |
| 114 | 1,000 | 33,950 | 0,400 | 0,400 | 5,432  | C##D##E##F# |
| 115 | 1,000 | 13,010 | 0,400 | 0,400 | 2,082  | C##D##E##F# |
| 116 | 1,000 | 8,240  | 0,400 | 0,400 | 1,318  | C##D##E##F# |
| 117 | 1,000 | 3,210  | 0,400 | 0,400 | 0,514  | C##D##E##F# |
| 118 | 1,000 | 9,210  | 0,400 | 0,400 | 1,474  | C##D##E##F# |
| 119 | 1,000 | 9,660  | 0,400 | 0,400 | 1,546  | C##D##E##F# |
| 120 | 1,000 | 5,670  | 0,400 | 0,400 | 0,907  | C##D##E##F# |
| 121 | 1,000 | 4,690  | 0,400 | 0,400 | 0,750  | C##D##E##F# |
| 122 | 1,000 | 1,690  | 0,400 | 0,400 | 0,270  | C##D##E##F# |
| 123 | 1,000 | 13,730 | 0,400 | 0,400 | 2,197  | C##D##E##F# |
| 124 | 1,000 | 13,770 | 0,400 | 0,400 | 2,203  | C##D##E##F# |
| 125 | 1,000 | 9,770  | 0,400 | 0,400 | 1,563  | C##D##E##F# |
| 126 | 1,000 | 11,640 | 0,400 | 0,400 | 1,862  | C##D##E##F# |
| 127 | 1,000 | 7,190  | 0,400 | 0,400 | 1,150  | C##D##E##F# |
| 128 | 1,000 | 1,350  | 0,400 | 0,400 | 0,216  | C##D##E##F# |
| 129 | 1,000 | 4,150  | 0,400 | 0,400 | 0,664  | C##D##E##F# |
| 130 | 1,000 | 1,350  | 0,400 | 0,400 | 0,216  | C##D##E##F# |
| 131 | 1,000 | 1,820  | 0,400 | 0,400 | 0,291  | C##D##E##F# |
| 132 | 1,000 | 1,500  | 0,400 | 0,400 | 0,240  | C##D##E##F# |
| 133 | 1,000 | 77,350 | 0,400 | 0,400 | 12,376 | C##D##E##F# |
| 134 | 1,000 | 5,480  | 0,400 | 0,400 | 0,877  | C##D##E##F# |
| 135 | 1,000 | 1,280  | 0,400 | 0,400 | 0,205  | C##D##E##F# |
| 136 | 1,000 | 1,280  | 0,400 | 0,400 | 0,205  | C##D##E##F# |
| 137 | 1,000 | 12,280 | 0,400 | 0,400 | 1,965  | C##D##E##F# |
| 138 | 1,000 | 2,750  | 0,400 | 0,400 | 0,440  | C##D##E##F# |
| 139 | 1,000 | 3,790  | 0,400 | 0,400 | 0,606  | C##D##E##F# |
| 140 | 1,000 | 0,220  | 0,400 | 0,400 | 0,035  | C##D##E##F# |
| 141 | 1,000 | 17,050 | 0,400 | 0,400 | 2,728  | C##D##E##F# |
| 142 | 1,000 | 4,320  | 0,400 | 0,400 | 0,691  | C##D##E##F# |
| 143 | 1,000 | 20,850 | 0,400 | 0,400 | 3,336  | C##D##E##F# |
| 144 | 1,000 | 4,540  | 0,400 | 0,400 | 0,726  | C##D##E##F# |
| 145 | 1,000 | 17,440 | 0,400 | 0,400 | 2,790  | C##D##E##F# |
| 146 | 1,000 | 16,410 | 0,400 | 0,400 | 2,626  | C##D##E##F# |
| 147 | 1,000 | 12,340 | 0,400 | 0,400 | 1,974  | C##D##E##F# |
| 148 | 1,000 | 8,250  | 0,400 | 0,400 | 1,320  | C##D##E##F# |
| 149 | 1,000 | 36,400 | 0,400 | 0,400 | 5,824  | C##D##E##F# |
| 150 | 1,000 | 2,750  | 0,400 | 0,400 | 0,440  | C##D##E##F# |
| 151 | 1,000 | 1,820  | 0,400 | 0,400 | 0,291  | C##D##E##F# |
| 152 | 1,000 | 5,990  | 0,400 | 0,400 | 0,958  | C##D##E##F# |
| 153 | 1,000 | 21,270 | 0,400 | 0,400 | 3,403  | C##D##E##F# |
| 154 | 1,000 | 3,480  | 0,400 | 0,400 | 0,557  | C##D##E##F# |
| 155 | 1,000 | 18,160 | 0,400 | 0,400 | 2,906  | C##D##E##F# |
| 156 | 1,000 | 13,910 | 0,400 | 0,400 | 2,226  | C##D##E##F# |
| 157 | 1,000 | 7,630  | 0,400 | 0,400 | 1,221  | C##D##E##F# |
| 158 | 1,000 | 17,350 | 0,400 | 0,400 | 2,776  | C##D##E##F# |
| 159 | 1,000 | 14,020 | 0,400 | 0,400 | 2,243  | C##D##E##F# |
| 160 | 1,000 | 13,990 | 0,400 | 0,400 | 2,238  | C##D##E##F# |
| 161 | 1,000 | 8,050  | 0,400 | 0,400 | 1,288  | C##D##E##F# |
| 162 | 1,000 | 4,200  | 0,400 | 0,400 | 0,672  | C##D##E##F# |
| 163 | 1,000 | 5,830  | 0,400 | 0,400 | 0,933  | C##D##E##F# |
| 164 | 1,000 | 3,600  | 0,400 | 0,400 | 0,576  | C##D##E##F# |
| 165 | 1,000 | 3,230  | 0,400 | 0,400 | 0,517  | C##D##E##F# |
| 166 | 1,000 | 12,210 | 0,400 | 0,400 | 1,954  | C##D##E##F# |
| 167 | 1,000 | 1,230  | 0,400 | 0,400 | 0,197  | C##D##E##F# |

EUR

AMIDAMENTS

|                 |          |   |       |        |       |       |         |                          |
|-----------------|----------|---|-------|--------|-------|-------|---------|--------------------------|
| 168             |          |   | 1,000 | 4,000  | 0,400 | 0,400 | 0,640   | C##D##E##F#              |
| 169             |          |   | 1,000 | 1,560  | 0,400 | 0,400 | 0,250   | C##D##E##F#              |
| 170             | Subtotal | S |       |        |       |       | 304,263 | SUMSUBTOT<br>AL(G1:G169) |
| 171             | ROTONDA  |   | 1,000 | 40,800 | 0,400 | 0,400 | 6,528   | C##D##E##F#              |
| 172             | Subtotal | S |       |        |       |       | 6,528   |                          |
| 173             | PLUVIALS |   | 1,000 | 26,760 | 0,800 | 1,500 | 32,112  | C##D##E##F#              |
| 174             | Subtotal | S |       |        |       |       | 32,112  |                          |
| TOTAL AMIDAMENT |          |   |       |        |       |       | 342,903 |                          |

3 F222C223 m3 Excavació de rasa de fins a 2 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora gran i càrrega mecànica del material excavat

| Num.            | Text                    | Tipus | [C]    | [D]     | [E]   | [F]   | TOTAL   | Fórmula                |
|-----------------|-------------------------|-------|--------|---------|-------|-------|---------|------------------------|
| 1               | PREVISIÓ DE BLANDONS    |       | 20,000 | 3,000   | 2,000 | 0,400 | 48,000  | C##D##E##F#            |
| 2               | Subtotal                | S     |        |         |       |       | 48,000  | SUMSUBTOT<br>AL(G1:G1) |
| 3               | INSTAL·LACIONS          |       | 1,000  | 4,850   | 1,200 | 0,500 | 2,910   | C##D##E##F#            |
| 4               |                         |       | 2,000  | 0,600   | 0,600 | 1,000 | 0,720   | C##D##E##F#            |
| 5               | Subtotal                | S     |        |         |       |       | 3,630   | SUMSUBTOT<br>AL(G3:G4) |
| 6               | VORERA DE NOVA EXECUCIÓ |       | 1,000  | 144,540 | 0,850 | 0,200 | 24,572  | C##D##E##F#            |
| 7               |                         |       | 1,000  | 148,130 | 0,850 | 0,200 | 25,182  | C##D##E##F#            |
| 8               | Subtotal                | S     |        |         |       |       | 49,754  | SUMSUBTOT<br>AL(G6:G7) |
| TOTAL AMIDAMENT |                         |       |        |         |       |       | 101,384 |                        |

4 F227500F m2 Repàs i piconatge de sòl de rasa d'amplària màxima 0,6 m, amb compactació del 95% PM

| Num. | Text        | Tipus | [C]   | [D]    | [E]   | [F] | TOTAL  | Fórmula     |
|------|-------------|-------|-------|--------|-------|-----|--------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 27,100 | 0,400 |     | 10,840 | C##D##E##F# |
| 2    |             |       | 1,000 | 8,090  | 0,400 |     | 3,236  | C##D##E##F# |
| 3    |             |       | 1,000 | 2,550  | 0,400 |     | 1,020  | C##D##E##F# |
| 4    |             |       | 1,000 | 2,910  | 0,400 |     | 1,164  | C##D##E##F# |
| 5    |             |       | 1,000 | 13,670 | 0,400 |     | 5,468  | C##D##E##F# |
| 6    |             |       | 1,000 | 10,800 | 0,400 |     | 4,320  | C##D##E##F# |
| 7    |             |       | 1,000 | 8,680  | 0,400 |     | 3,472  | C##D##E##F# |
| 8    |             |       | 1,000 | 13,500 | 0,400 |     | 5,400  | C##D##E##F# |
| 9    |             |       | 1,000 | 43,680 | 0,400 |     | 17,472 | C##D##E##F# |
| 10   |             |       | 1,000 | 14,990 | 0,400 |     | 5,996  | C##D##E##F# |
| 11   |             |       | 1,000 | 20,570 | 0,400 |     | 8,228  | C##D##E##F# |
| 12   |             |       | 1,000 | 8,430  | 0,400 |     | 3,372  | C##D##E##F# |
| 13   |             |       | 1,000 | 10,250 | 0,400 |     | 4,100  | C##D##E##F# |
| 14   |             |       | 1,000 | 8,990  | 0,400 |     | 3,596  | C##D##E##F# |
| 15   |             |       | 1,000 | 2,950  | 0,400 |     | 1,180  | C##D##E##F# |
| 16   |             |       | 1,000 | 32,980 | 0,400 |     | 13,192 | C##D##E##F# |
| 17   |             |       | 1,000 | 20,600 | 0,400 |     | 8,240  | C##D##E##F# |
| 18   |             |       | 1,000 | 20,240 | 0,400 |     | 8,096  | C##D##E##F# |
| 19   |             |       | 1,000 | 16,940 | 0,400 |     | 6,776  | C##D##E##F# |
| 20   |             |       | 1,000 | 13,340 | 0,400 |     | 5,336  | C##D##E##F# |
| 21   |             |       | 1,000 | 9,150  | 0,400 |     | 3,660  | C##D##E##F# |
| 22   |             |       | 1,000 | 1,370  | 0,400 |     | 0,548  | C##D##E##F# |
| 23   |             |       | 1,000 | 4,000  | 0,400 |     | 1,600  | C##D##E##F# |
| 24   |             |       | 1,000 | 14,520 | 0,400 |     | 5,808  | C##D##E##F# |
| 25   |             |       | 1,000 | 59,720 | 0,400 |     | 23,888 | C##D##E##F# |
| 26   |             |       | 1,000 | 17,440 | 0,400 |     | 6,976  | C##D##E##F# |
| 27   |             |       | 1,000 | 3,330  | 0,400 |     | 1,332  | C##D##E##F# |

EUR



AMIDAMENTS

|    |       |        |       |        |             |
|----|-------|--------|-------|--------|-------------|
| 28 | 1,000 | 1,740  | 0,400 | 0,696  | C##D##E##F# |
| 29 | 1,000 | 10,350 | 0,400 | 4,140  | C##D##E##F# |
| 30 | 1,000 | 22,790 | 0,400 | 9,116  | C##D##E##F# |
| 31 | 1,000 | 10,110 | 0,400 | 4,044  | C##D##E##F# |
| 32 | 1,000 | 7,110  | 0,400 | 2,844  | C##D##E##F# |
| 33 | 1,000 | 1,550  | 0,400 | 0,620  | C##D##E##F# |
| 34 | 1,000 | 0,410  | 0,400 | 0,164  | C##D##E##F# |
| 35 | 1,000 | 0,710  | 0,400 | 0,284  | C##D##E##F# |
| 36 | 1,000 | 81,750 | 0,400 | 32,700 | C##D##E##F# |
| 37 | 1,000 | 19,620 | 0,400 | 7,848  | C##D##E##F# |
| 38 | 1,000 | 3,800  | 0,400 | 1,520  | C##D##E##F# |
| 39 | 1,000 | 0,200  | 0,400 | 0,080  | C##D##E##F# |
| 40 | 1,000 | 17,050 | 0,400 | 6,820  | C##D##E##F# |
| 41 | 1,000 | 5,610  | 0,400 | 2,244  | C##D##E##F# |
| 42 | 1,000 | 20,670 | 0,400 | 8,268  | C##D##E##F# |
| 43 | 1,000 | 5,080  | 0,400 | 2,032  | C##D##E##F# |
| 44 | 1,000 | 19,610 | 0,400 | 7,844  | C##D##E##F# |
| 45 | 1,000 | 16,610 | 0,400 | 6,644  | C##D##E##F# |
| 46 | 1,000 | 13,570 | 0,400 | 5,428  | C##D##E##F# |
| 47 | 1,000 | 8,030  | 0,400 | 3,212  | C##D##E##F# |
| 48 | 1,000 | 37,620 | 0,400 | 15,048 | C##D##E##F# |
| 49 | 1,000 | 2,690  | 0,400 | 1,076  | C##D##E##F# |
| 50 | 1,000 | 4,000  | 0,400 | 1,600  | C##D##E##F# |
| 51 | 1,000 | 1,820  | 0,400 | 0,728  | C##D##E##F# |
| 52 | 1,000 | 5,270  | 0,400 | 2,108  | C##D##E##F# |
| 53 | 1,000 | 21,360 | 0,400 | 8,544  | C##D##E##F# |
| 54 | 1,000 | 2,960  | 0,400 | 1,184  | C##D##E##F# |
| 55 | 1,000 | 18,190 | 0,400 | 7,276  | C##D##E##F# |
| 56 | 1,000 | 15,850 | 0,400 | 6,340  | C##D##E##F# |
| 57 | 1,000 | 7,410  | 0,400 | 2,964  | C##D##E##F# |
| 58 | 1,000 | 16,430 | 0,400 | 6,572  | C##D##E##F# |
| 59 | 1,000 | 12,940 | 0,400 | 5,176  | C##D##E##F# |
| 60 | 1,000 | 12,180 | 0,400 | 4,872  | C##D##E##F# |
| 61 | 1,000 | 8,210  | 0,400 | 3,284  | C##D##E##F# |
| 62 | 1,000 | 9,120  | 0,400 | 3,648  | C##D##E##F# |
| 63 | 1,000 | 7,300  | 0,400 | 2,920  | C##D##E##F# |
| 64 | 1,000 | 3,090  | 0,400 | 1,236  | C##D##E##F# |
| 65 | 1,000 | 7,960  | 0,400 | 3,184  | C##D##E##F# |
| 66 | 1,000 | 4,260  | 0,400 | 1,704  | C##D##E##F# |
| 67 | 1,000 | 0,370  | 0,400 | 0,148  | C##D##E##F# |
| 68 | 1,000 | 1,700  | 0,400 | 0,680  | C##D##E##F# |
| 69 | 1,000 | 0,970  | 0,400 | 0,388  | C##D##E##F# |
| 70 | 1,000 | 8,140  | 0,400 | 3,256  | C##D##E##F# |
| 71 | 1,000 | 1,590  | 0,400 | 0,636  | C##D##E##F# |
| 72 | 1,000 | 19,660 | 0,400 | 7,864  | C##D##E##F# |
| 73 | 1,000 | 4,160  | 0,400 | 1,664  | C##D##E##F# |
| 74 | 1,000 | 4,070  | 0,400 | 1,628  | C##D##E##F# |
| 75 | 1,000 | 1,290  | 0,400 | 0,516  | C##D##E##F# |
| 76 | 1,000 | 1,320  | 0,400 | 0,528  | C##D##E##F# |
| 77 | 1,000 | 2,130  | 0,400 | 0,852  | C##D##E##F# |
| 78 | 1,000 | 4,160  | 0,400 | 1,664  | C##D##E##F# |
| 79 | 1,000 | 7,290  | 0,400 | 2,916  | C##D##E##F# |
| 80 | 1,000 | 3,970  | 0,400 | 1,588  | C##D##E##F# |
| 81 | 1,000 | 0,690  | 0,400 | 0,276  | C##D##E##F# |
| 82 | 1,000 | 33,860 | 0,400 | 13,544 | C##D##E##F# |
| 83 | 1,000 | 13,670 | 0,400 | 5,468  | C##D##E##F# |
| 84 | 1,000 | 8,310  | 0,400 | 3,324  | C##D##E##F# |
| 85 | 1,000 | 8,690  | 0,400 | 3,476  | C##D##E##F# |

EUR

AMIDAMENTS

|     |       |        |       |        |             |
|-----|-------|--------|-------|--------|-------------|
| 86  | 1,000 | 12,090 | 0,400 | 4,836  | C##D##E##F# |
| 87  | 1,000 | 43,560 | 0,400 | 17,424 | C##D##E##F# |
| 88  | 1,000 | 16,850 | 0,400 | 6,740  | C##D##E##F# |
| 89  | 1,000 | 21,210 | 0,400 | 8,484  | C##D##E##F# |
| 90  | 1,000 | 9,440  | 0,400 | 3,776  | C##D##E##F# |
| 91  | 1,000 | 11,120 | 0,400 | 4,448  | C##D##E##F# |
| 92  | 1,000 | 2,090  | 0,400 | 0,836  | C##D##E##F# |
| 93  | 1,000 | 0,380  | 0,400 | 0,152  | C##D##E##F# |
| 94  | 1,000 | 1,190  | 0,400 | 0,476  | C##D##E##F# |
| 95  | 1,000 | 1,360  | 0,400 | 0,544  | C##D##E##F# |
| 96  | 1,000 | 2,640  | 0,400 | 1,056  | C##D##E##F# |
| 97  | 1,000 | 3,220  | 0,400 | 1,288  | C##D##E##F# |
| 98  | 1,000 | 32,980 | 0,400 | 13,192 | C##D##E##F# |
| 99  | 1,000 | 21,460 | 0,400 | 8,584  | C##D##E##F# |
| 100 | 1,000 | 20,220 | 0,400 | 8,088  | C##D##E##F# |
| 101 | 1,000 | 17,330 | 0,400 | 6,932  | C##D##E##F# |
| 102 | 1,000 | 13,330 | 0,400 | 5,332  | C##D##E##F# |
| 103 | 1,000 | 1,080  | 0,400 | 0,432  | C##D##E##F# |
| 104 | 1,000 | 1,770  | 0,400 | 0,708  | C##D##E##F# |
| 105 | 1,000 | 0,830  | 0,400 | 0,332  | C##D##E##F# |
| 106 | 1,000 | 1,280  | 0,400 | 0,512  | C##D##E##F# |
| 107 | 1,000 | 1,380  | 0,400 | 0,552  | C##D##E##F# |
| 108 | 1,000 | 2,720  | 0,400 | 1,088  | C##D##E##F# |
| 109 | 1,000 | 2,700  | 0,400 | 1,080  | C##D##E##F# |
| 110 | 1,000 | 4,000  | 0,400 | 1,600  | C##D##E##F# |
| 111 | 1,000 | 14,650 | 0,400 | 5,860  | C##D##E##F# |
| 112 | 1,000 | 59,840 | 0,400 | 23,936 | C##D##E##F# |
| 113 | 1,000 | 17,170 | 0,400 | 6,868  | C##D##E##F# |
| 114 | 1,000 | 33,950 | 0,400 | 13,580 | C##D##E##F# |
| 115 | 1,000 | 13,010 | 0,400 | 5,204  | C##D##E##F# |
| 116 | 1,000 | 8,240  | 0,400 | 3,296  | C##D##E##F# |
| 117 | 1,000 | 3,210  | 0,400 | 1,284  | C##D##E##F# |
| 118 | 1,000 | 9,210  | 0,400 | 3,684  | C##D##E##F# |
| 119 | 1,000 | 9,660  | 0,400 | 3,864  | C##D##E##F# |
| 120 | 1,000 | 5,670  | 0,400 | 2,268  | C##D##E##F# |
| 121 | 1,000 | 4,690  | 0,400 | 1,876  | C##D##E##F# |
| 122 | 1,000 | 1,690  | 0,400 | 0,676  | C##D##E##F# |
| 123 | 1,000 | 13,730 | 0,400 | 5,492  | C##D##E##F# |
| 124 | 1,000 | 13,770 | 0,400 | 5,508  | C##D##E##F# |
| 125 | 1,000 | 9,770  | 0,400 | 3,908  | C##D##E##F# |
| 126 | 1,000 | 11,640 | 0,400 | 4,656  | C##D##E##F# |
| 127 | 1,000 | 7,190  | 0,400 | 2,876  | C##D##E##F# |
| 128 | 1,000 | 1,350  | 0,400 | 0,540  | C##D##E##F# |
| 129 | 1,000 | 4,150  | 0,400 | 1,660  | C##D##E##F# |
| 130 | 1,000 | 1,350  | 0,400 | 0,540  | C##D##E##F# |
| 131 | 1,000 | 1,820  | 0,400 | 0,728  | C##D##E##F# |
| 132 | 1,000 | 1,500  | 0,400 | 0,600  | C##D##E##F# |
| 133 | 1,000 | 77,350 | 0,400 | 30,940 | C##D##E##F# |
| 134 | 1,000 | 5,480  | 0,400 | 2,192  | C##D##E##F# |
| 135 | 1,000 | 1,280  | 0,400 | 0,512  | C##D##E##F# |
| 136 | 1,000 | 1,280  | 0,400 | 0,512  | C##D##E##F# |
| 137 | 1,000 | 12,280 | 0,400 | 4,912  | C##D##E##F# |
| 138 | 1,000 | 2,750  | 0,400 | 1,100  | C##D##E##F# |
| 139 | 1,000 | 3,790  | 0,400 | 1,516  | C##D##E##F# |
| 140 | 1,000 | 0,220  | 0,400 | 0,088  | C##D##E##F# |
| 141 | 1,000 | 17,050 | 0,400 | 6,820  | C##D##E##F# |
| 142 | 1,000 | 4,320  | 0,400 | 1,728  | C##D##E##F# |
| 143 | 1,000 | 20,850 | 0,400 | 8,340  | C##D##E##F# |

EUR

AMIDAMENTS

|                 |             |       |                                                                                                                                                                                               |         |       |         |                                 |
|-----------------|-------------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-------|---------|---------------------------------|
| 144             |             |       | 1,000                                                                                                                                                                                         | 4,540   | 0,400 | 1,816   | C##D##E##F#                     |
| 145             |             |       | 1,000                                                                                                                                                                                         | 17,440  | 0,400 | 6,976   | C##D##E##F#                     |
| 146             |             |       | 1,000                                                                                                                                                                                         | 16,410  | 0,400 | 6,564   | C##D##E##F#                     |
| 147             |             |       | 1,000                                                                                                                                                                                         | 12,340  | 0,400 | 4,936   | C##D##E##F#                     |
| 148             |             |       | 1,000                                                                                                                                                                                         | 8,250   | 0,400 | 3,300   | C##D##E##F#                     |
| 149             |             |       | 1,000                                                                                                                                                                                         | 36,400  | 0,400 | 14,560  | C##D##E##F#                     |
| 150             |             |       | 1,000                                                                                                                                                                                         | 2,750   | 0,400 | 1,100   | C##D##E##F#                     |
| 151             |             |       | 1,000                                                                                                                                                                                         | 1,820   | 0,400 | 0,728   | C##D##E##F#                     |
| 152             |             |       | 1,000                                                                                                                                                                                         | 5,990   | 0,400 | 2,396   | C##D##E##F#                     |
| 153             |             |       | 1,000                                                                                                                                                                                         | 21,270  | 0,400 | 8,508   | C##D##E##F#                     |
| 154             |             |       | 1,000                                                                                                                                                                                         | 3,480   | 0,400 | 1,392   | C##D##E##F#                     |
| 155             |             |       | 1,000                                                                                                                                                                                         | 18,160  | 0,400 | 7,264   | C##D##E##F#                     |
| 156             |             |       | 1,000                                                                                                                                                                                         | 13,910  | 0,400 | 5,564   | C##D##E##F#                     |
| 157             |             |       | 1,000                                                                                                                                                                                         | 7,630   | 0,400 | 3,052   | C##D##E##F#                     |
| 158             |             |       | 1,000                                                                                                                                                                                         | 17,350  | 0,400 | 6,940   | C##D##E##F#                     |
| 159             |             |       | 1,000                                                                                                                                                                                         | 14,020  | 0,400 | 5,608   | C##D##E##F#                     |
| 160             |             |       | 1,000                                                                                                                                                                                         | 13,990  | 0,400 | 5,596   | C##D##E##F#                     |
| 161             |             |       | 1,000                                                                                                                                                                                         | 8,050   | 0,400 | 3,220   | C##D##E##F#                     |
| 162             |             |       | 1,000                                                                                                                                                                                         | 4,200   | 0,400 | 1,680   | C##D##E##F#                     |
| 163             |             |       | 1,000                                                                                                                                                                                         | 5,830   | 0,400 | 2,332   | C##D##E##F#                     |
| 164             |             |       | 1,000                                                                                                                                                                                         | 3,600   | 0,400 | 1,440   | C##D##E##F#                     |
| 165             |             |       | 1,000                                                                                                                                                                                         | 3,230   | 0,400 | 1,292   | C##D##E##F#                     |
| 166             |             |       | 1,000                                                                                                                                                                                         | 12,210  | 0,400 | 4,884   | C##D##E##F#                     |
| 167             |             |       | 1,000                                                                                                                                                                                         | 1,230   | 0,400 | 0,492   | C##D##E##F#                     |
| 168             |             |       | 1,000                                                                                                                                                                                         | 4,000   | 0,400 | 1,600   | C##D##E##F#                     |
| 169             |             |       | 1,000                                                                                                                                                                                         | 1,560   | 0,400 | 0,624   | C##D##E##F#                     |
| 170             | Subtotal    | S     |                                                                                                                                                                                               |         |       | 760,664 | SUMSUBTOT<br>AL(G1:G169)        |
| 171             | ROTONDA     |       | 1,000                                                                                                                                                                                         | 40,800  | 0,400 | 16,320  | C##D##E##F#                     |
| 172             | Subtotal    | S     |                                                                                                                                                                                               |         |       | 16,320  |                                 |
| 173             | PLUVIALS    |       | 1,000                                                                                                                                                                                         | 26,760  | 0,800 | 21,408  | C##D##E##F#                     |
| 174             | Subtotal    | S     |                                                                                                                                                                                               |         |       | 21,408  |                                 |
| TOTAL AMIDAMENT |             |       |                                                                                                                                                                                               |         |       | 798,392 |                                 |
| 5               | F228510F    | m3    | Rebliment i piconatge de rasa d'amplària fins a 0,6 m, amb material tolerable de la pròpia excavació, en tongades de gruix fins a 25 cm, utilitzant picó vibrant, amb compactació del 95 % PM |         |       |         |                                 |
| Num.            | Text        | Tipus | [C]                                                                                                                                                                                           | [D]     | [E]   | [F]     | TOTAL Fórmula                   |
| 1               | PLUVIALS    |       | 1,000                                                                                                                                                                                         | 26,760  | 0,800 | 1,000   | 21,408 C##D##E##F#              |
| TOTAL AMIDAMENT |             |       |                                                                                                                                                                                               |         |       | 21,408  |                                 |
| 6               | F242206A    | m3    | Càrrega amb mitjans mecànics i transport de terres per a reutilitzar en obra, amb camió de 12 t, amb un recorregut de més de 15 i fins a 20 km                                                |         |       |         |                                 |
| Num.            | Text        | Tipus | [C]                                                                                                                                                                                           | [D]     | [E]   | [F]     | TOTAL Fórmula                   |
| 1               | NETEJA      |       | 1,000                                                                                                                                                                                         | 248,770 |       | 0,050   | 12,439 C##D##E##F#              |
| 2               | EXCAVACIÓ   |       | 1,000                                                                                                                                                                                         | 342,903 |       |         | 342,903 C##D##E##F#             |
| 3               |             |       | 1,000                                                                                                                                                                                         | 101,384 |       |         | 101,384 C##D##E##F#             |
| 4               | REBLERT     |       | -1,000                                                                                                                                                                                        | 21,408  |       |         | -21,408 C##D##E##F#             |
| 5               | ESPONJAMENT | P     | 20,000                                                                                                                                                                                        |         |       |         | 87,064 PERORIGEN(<br>G1:G4, C5) |
| TOTAL AMIDAMENT |             |       |                                                                                                                                                                                               |         |       | 522,382 |                                 |

AMIDAMENTS

|         |    |              |
|---------|----|--------------|
| Capítol | 01 | OBRA CIVIL   |
| Títol 3 | 01 | CARRER DÀLIA |
| Títol 3 | 05 | PAVIMENTACIÓ |

| NUM. | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                                                                             |
|------|----------|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | F965A7E9 | m  | Vorada recta de peces de formigó, doble capa, amb secció normalitzada de calçada T-2 de 25x15 cm, de classe climàtica B, classe resistent a l'abradió H i classe resistent a flexió U (R-6 MPa), segons UNE-EN 1340, col·locada sobre base de formigó HM-20/P/40/I de 20 a 25 cm d'alçària, i rejuntada amb morter M-5 |

| Num. | Text        | Tipus | [C]   | [D]    | [E] | [F] | TOTAL  | Fórmula     |
|------|-------------|-------|-------|--------|-----|-----|--------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 27,100 |     |     | 27,100 | C##D##E##F# |
| 2    |             |       | 1,000 | 8,090  |     |     | 8,090  | C##D##E##F# |
| 3    |             |       | 1,000 | 2,550  |     |     | 2,550  | C##D##E##F# |
| 4    |             |       | 1,000 | 2,910  |     |     | 2,910  | C##D##E##F# |
| 5    |             |       | 1,000 | 13,670 |     |     | 13,670 | C##D##E##F# |
| 6    |             |       | 1,000 | 10,800 |     |     | 10,800 | C##D##E##F# |
| 7    |             |       | 1,000 | 8,680  |     |     | 8,680  | C##D##E##F# |
| 8    |             |       | 1,000 | 13,500 |     |     | 13,500 | C##D##E##F# |
| 9    |             |       | 1,000 | 43,680 |     |     | 43,680 | C##D##E##F# |
| 10   |             |       | 1,000 | 14,990 |     |     | 14,990 | C##D##E##F# |
| 11   |             |       | 1,000 | 20,570 |     |     | 20,570 | C##D##E##F# |
| 12   |             |       | 1,000 | 8,430  |     |     | 8,430  | C##D##E##F# |
| 13   |             |       | 1,000 | 10,250 |     |     | 10,250 | C##D##E##F# |
| 14   |             |       | 1,000 | 8,990  |     |     | 8,990  | C##D##E##F# |
| 15   |             |       | 1,000 | 2,950  |     |     | 2,950  | C##D##E##F# |
| 16   |             |       | 1,000 | 32,980 |     |     | 32,980 | C##D##E##F# |
| 17   |             |       | 1,000 | 20,600 |     |     | 20,600 | C##D##E##F# |
| 18   |             |       | 1,000 | 20,240 |     |     | 20,240 | C##D##E##F# |
| 19   |             |       | 1,000 | 16,940 |     |     | 16,940 | C##D##E##F# |
| 20   |             |       | 1,000 | 13,340 |     |     | 13,340 | C##D##E##F# |
| 21   |             |       | 1,000 | 9,150  |     |     | 9,150  | C##D##E##F# |
| 22   |             |       | 1,000 | 1,370  |     |     | 1,370  | C##D##E##F# |
| 23   |             |       | 1,000 | 4,000  |     |     | 4,000  | C##D##E##F# |
| 24   |             |       | 1,000 | 14,520 |     |     | 14,520 | C##D##E##F# |
| 25   |             |       | 1,000 | 59,720 |     |     | 59,720 | C##D##E##F# |
| 26   |             |       | 1,000 | 17,440 |     |     | 17,440 | C##D##E##F# |
| 27   |             |       | 1,000 | 3,330  |     |     | 3,330  | C##D##E##F# |
| 28   |             |       | 1,000 | 1,740  |     |     | 1,740  | C##D##E##F# |
| 29   |             |       | 1,000 | 10,350 |     |     | 10,350 | C##D##E##F# |
| 30   |             |       | 1,000 | 22,790 |     |     | 22,790 | C##D##E##F# |
| 31   |             |       | 1,000 | 10,110 |     |     | 10,110 | C##D##E##F# |
| 32   |             |       | 1,000 | 7,110  |     |     | 7,110  | C##D##E##F# |
| 33   |             |       | 1,000 | 1,550  |     |     | 1,550  | C##D##E##F# |
| 34   |             |       | 1,000 | 0,410  |     |     | 0,410  | C##D##E##F# |
| 35   |             |       | 1,000 | 0,710  |     |     | 0,710  | C##D##E##F# |
| 36   |             |       | 1,000 | 81,750 |     |     | 81,750 | C##D##E##F# |
| 37   |             |       | 1,000 | 19,620 |     |     | 19,620 | C##D##E##F# |
| 38   |             |       | 1,000 | 3,800  |     |     | 3,800  | C##D##E##F# |
| 39   |             |       | 1,000 | 0,200  |     |     | 0,200  | C##D##E##F# |
| 40   |             |       | 1,000 | 17,050 |     |     | 17,050 | C##D##E##F# |
| 41   |             |       | 1,000 | 5,610  |     |     | 5,610  | C##D##E##F# |
| 42   |             |       | 1,000 | 20,670 |     |     | 20,670 | C##D##E##F# |
| 43   |             |       | 1,000 | 5,080  |     |     | 5,080  | C##D##E##F# |
| 44   |             |       | 1,000 | 19,610 |     |     | 19,610 | C##D##E##F# |
| 45   |             |       | 1,000 | 16,610 |     |     | 16,610 | C##D##E##F# |
| 46   |             |       | 1,000 | 13,570 |     |     | 13,570 | C##D##E##F# |
| 47   |             |       | 1,000 | 8,030  |     |     | 8,030  | C##D##E##F# |
| 48   |             |       | 1,000 | 37,620 |     |     | 37,620 | C##D##E##F# |

EUR

AMIDAMENTS

|     |       |        |        |             |
|-----|-------|--------|--------|-------------|
| 49  | 1,000 | 2,690  | 2,690  | C##D##E##F# |
| 50  | 1,000 | 4,000  | 4,000  | C##D##E##F# |
| 51  | 1,000 | 1,820  | 1,820  | C##D##E##F# |
| 52  | 1,000 | 5,270  | 5,270  | C##D##E##F# |
| 53  | 1,000 | 21,360 | 21,360 | C##D##E##F# |
| 54  | 1,000 | 2,960  | 2,960  | C##D##E##F# |
| 55  | 1,000 | 18,190 | 18,190 | C##D##E##F# |
| 56  | 1,000 | 15,850 | 15,850 | C##D##E##F# |
| 57  | 1,000 | 7,410  | 7,410  | C##D##E##F# |
| 58  | 1,000 | 16,430 | 16,430 | C##D##E##F# |
| 59  | 1,000 | 12,940 | 12,940 | C##D##E##F# |
| 60  | 1,000 | 12,180 | 12,180 | C##D##E##F# |
| 61  | 1,000 | 8,210  | 8,210  | C##D##E##F# |
| 62  | 1,000 | 9,120  | 9,120  | C##D##E##F# |
| 63  | 1,000 | 7,300  | 7,300  | C##D##E##F# |
| 64  | 1,000 | 3,090  | 3,090  | C##D##E##F# |
| 65  | 1,000 | 7,960  | 7,960  | C##D##E##F# |
| 66  | 1,000 | 4,260  | 4,260  | C##D##E##F# |
| 67  | 1,000 | 0,370  | 0,370  | C##D##E##F# |
| 68  | 1,000 | 1,700  | 1,700  | C##D##E##F# |
| 69  | 1,000 | 0,970  | 0,970  | C##D##E##F# |
| 70  | 1,000 | 8,140  | 8,140  | C##D##E##F# |
| 71  | 1,000 | 1,590  | 1,590  | C##D##E##F# |
| 72  | 1,000 | 19,660 | 19,660 | C##D##E##F# |
| 73  | 1,000 | 4,160  | 4,160  | C##D##E##F# |
| 74  | 1,000 | 4,070  | 4,070  | C##D##E##F# |
| 75  | 1,000 | 1,290  | 1,290  | C##D##E##F# |
| 76  | 1,000 | 1,320  | 1,320  | C##D##E##F# |
| 77  | 1,000 | 2,130  | 2,130  | C##D##E##F# |
| 78  | 1,000 | 4,160  | 4,160  | C##D##E##F# |
| 79  | 1,000 | 7,290  | 7,290  | C##D##E##F# |
| 80  | 1,000 | 3,970  | 3,970  | C##D##E##F# |
| 81  | 1,000 | 0,690  | 0,690  | C##D##E##F# |
| 82  | 1,000 | 33,860 | 33,860 | C##D##E##F# |
| 83  | 1,000 | 13,670 | 13,670 | C##D##E##F# |
| 84  | 1,000 | 8,310  | 8,310  | C##D##E##F# |
| 85  | 1,000 | 8,690  | 8,690  | C##D##E##F# |
| 86  | 1,000 | 12,090 | 12,090 | C##D##E##F# |
| 87  | 1,000 | 43,560 | 43,560 | C##D##E##F# |
| 88  | 1,000 | 16,850 | 16,850 | C##D##E##F# |
| 89  | 1,000 | 21,210 | 21,210 | C##D##E##F# |
| 90  | 1,000 | 9,440  | 9,440  | C##D##E##F# |
| 91  | 1,000 | 11,120 | 11,120 | C##D##E##F# |
| 92  | 1,000 | 2,090  | 2,090  | C##D##E##F# |
| 93  | 1,000 | 0,380  | 0,380  | C##D##E##F# |
| 94  | 1,000 | 1,190  | 1,190  | C##D##E##F# |
| 95  | 1,000 | 1,360  | 1,360  | C##D##E##F# |
| 96  | 1,000 | 2,640  | 2,640  | C##D##E##F# |
| 97  | 1,000 | 3,220  | 3,220  | C##D##E##F# |
| 98  | 1,000 | 32,980 | 32,980 | C##D##E##F# |
| 99  | 1,000 | 21,460 | 21,460 | C##D##E##F# |
| 100 | 1,000 | 20,220 | 20,220 | C##D##E##F# |
| 101 | 1,000 | 17,330 | 17,330 | C##D##E##F# |
| 102 | 1,000 | 13,330 | 13,330 | C##D##E##F# |
| 103 | 1,000 | 1,080  | 1,080  | C##D##E##F# |
| 104 | 1,000 | 1,770  | 1,770  | C##D##E##F# |
| 105 | 1,000 | 0,830  | 0,830  | C##D##E##F# |
| 106 | 1,000 | 1,280  | 1,280  | C##D##E##F# |

EUR

AMIDAMENTS

|     |       |        |        |             |
|-----|-------|--------|--------|-------------|
| 107 | 1,000 | 1,380  | 1,380  | C##D##E##F# |
| 108 | 1,000 | 2,720  | 2,720  | C##D##E##F# |
| 109 | 1,000 | 2,700  | 2,700  | C##D##E##F# |
| 110 | 1,000 | 4,000  | 4,000  | C##D##E##F# |
| 111 | 1,000 | 14,650 | 14,650 | C##D##E##F# |
| 112 | 1,000 | 59,840 | 59,840 | C##D##E##F# |
| 113 | 1,000 | 17,170 | 17,170 | C##D##E##F# |
| 114 | 1,000 | 33,950 | 33,950 | C##D##E##F# |
| 115 | 1,000 | 13,010 | 13,010 | C##D##E##F# |
| 116 | 1,000 | 8,240  | 8,240  | C##D##E##F# |
| 117 | 1,000 | 3,210  | 3,210  | C##D##E##F# |
| 118 | 1,000 | 9,210  | 9,210  | C##D##E##F# |
| 119 | 1,000 | 9,660  | 9,660  | C##D##E##F# |
| 120 | 1,000 | 5,670  | 5,670  | C##D##E##F# |
| 121 | 1,000 | 4,690  | 4,690  | C##D##E##F# |
| 122 | 1,000 | 1,690  | 1,690  | C##D##E##F# |
| 123 | 1,000 | 13,730 | 13,730 | C##D##E##F# |
| 124 | 1,000 | 13,770 | 13,770 | C##D##E##F# |
| 125 | 1,000 | 9,770  | 9,770  | C##D##E##F# |
| 126 | 1,000 | 11,640 | 11,640 | C##D##E##F# |
| 127 | 1,000 | 7,190  | 7,190  | C##D##E##F# |
| 128 | 1,000 | 1,350  | 1,350  | C##D##E##F# |
| 129 | 1,000 | 4,150  | 4,150  | C##D##E##F# |
| 130 | 1,000 | 1,350  | 1,350  | C##D##E##F# |
| 131 | 1,000 | 1,820  | 1,820  | C##D##E##F# |
| 132 | 1,000 | 1,500  | 1,500  | C##D##E##F# |
| 133 | 1,000 | 77,350 | 77,350 | C##D##E##F# |
| 134 | 1,000 | 5,480  | 5,480  | C##D##E##F# |
| 135 | 1,000 | 1,280  | 1,280  | C##D##E##F# |
| 136 | 1,000 | 1,280  | 1,280  | C##D##E##F# |
| 137 | 1,000 | 12,280 | 12,280 | C##D##E##F# |
| 138 | 1,000 | 2,750  | 2,750  | C##D##E##F# |
| 139 | 1,000 | 3,790  | 3,790  | C##D##E##F# |
| 140 | 1,000 | 0,220  | 0,220  | C##D##E##F# |
| 141 | 1,000 | 17,050 | 17,050 | C##D##E##F# |
| 142 | 1,000 | 4,320  | 4,320  | C##D##E##F# |
| 143 | 1,000 | 20,850 | 20,850 | C##D##E##F# |
| 144 | 1,000 | 4,540  | 4,540  | C##D##E##F# |
| 145 | 1,000 | 17,440 | 17,440 | C##D##E##F# |
| 146 | 1,000 | 16,410 | 16,410 | C##D##E##F# |
| 147 | 1,000 | 12,340 | 12,340 | C##D##E##F# |
| 148 | 1,000 | 8,250  | 8,250  | C##D##E##F# |
| 149 | 1,000 | 36,400 | 36,400 | C##D##E##F# |
| 150 | 1,000 | 2,750  | 2,750  | C##D##E##F# |
| 151 | 1,000 | 1,820  | 1,820  | C##D##E##F# |
| 152 | 1,000 | 5,990  | 5,990  | C##D##E##F# |
| 153 | 1,000 | 21,270 | 21,270 | C##D##E##F# |
| 154 | 1,000 | 3,480  | 3,480  | C##D##E##F# |
| 155 | 1,000 | 18,160 | 18,160 | C##D##E##F# |
| 156 | 1,000 | 13,910 | 13,910 | C##D##E##F# |
| 157 | 1,000 | 7,630  | 7,630  | C##D##E##F# |
| 158 | 1,000 | 17,350 | 17,350 | C##D##E##F# |
| 159 | 1,000 | 14,020 | 14,020 | C##D##E##F# |
| 160 | 1,000 | 13,990 | 13,990 | C##D##E##F# |
| 161 | 1,000 | 8,050  | 8,050  | C##D##E##F# |
| 162 | 1,000 | 4,200  | 4,200  | C##D##E##F# |
| 163 | 1,000 | 5,830  | 5,830  | C##D##E##F# |
| 164 | 1,000 | 3,600  | 3,600  | C##D##E##F# |

EUR

AMIDAMENTS

|                 |  |       |        |  |           |             |
|-----------------|--|-------|--------|--|-----------|-------------|
| 165             |  | 1,000 | 3,230  |  | 3,230     | C##D##E##F# |
| 166             |  | 1,000 | 12,210 |  | 12,210    | C##D##E##F# |
| 167             |  | 1,000 | 1,230  |  | 1,230     | C##D##E##F# |
| 168             |  | 1,000 | 4,000  |  | 4,000     | C##D##E##F# |
| 169             |  | 1,000 | 1,560  |  | 1,560     | C##D##E##F# |
| TOTAL AMIDAMENT |  |       |        |  | 1.901,660 |             |

2F965BADDmVorada recta de peces de formigó amb ratllat superior, doble capa, amb secció normalitzada de calçada C9 de 13x25 cm, de classe climàtica B, classe resistent a l'abrasió H i classe resistent a flexió T (R-5 MPa), segons UNE-EN 1340, col·locada sobre base de formigó HM-20/P/40/I de 25 a 30 cm d'alçària, i rejuntada amb morter M-5

| Num.            | Text                           | Tipus | [C]   | [D]    | [E] | [F] | TOTAL  | Fórmula     |
|-----------------|--------------------------------|-------|-------|--------|-----|-----|--------|-------------|
| 1               | REPARACIÓ ENTRADA URBANITZACIÓ |       | 1,000 | 6,000  |     |     | 6,000  | C##D##E##F# |
| 2               | ROTONDA                        |       | 1,000 | 40,800 |     |     | 40,800 | C##D##E##F# |
| TOTAL AMIDAMENT |                                |       |       |        |     |     | 46,800 |             |

3E3CDC100m2Encofrat amb taulons de fusta per a lloses de fonaments

| Num.            | Text                    | Tipus | [C]   | [D]     | [E] | [F]   | TOTAL  | Fórmula     |
|-----------------|-------------------------|-------|-------|---------|-----|-------|--------|-------------|
| 1               | VORERA DE NOVA EXECUCIÓ |       | 1,000 | 292,670 |     | 0,300 | 87,801 | C##D##E##F# |
| TOTAL AMIDAMENT |                         |       |       |         |     |       | 87,801 |             |

4F9Z4MA16m2Armadura per lloses de formigó AP500 SD amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:6-6 mm 6x2,2 m B500SD UNE-EN 10080 elaborada a l'obra i manipulada a taller

| Num.            | Text                           | Tipus | [C]    | [D]     | [E]   | [F] | TOTAL   | Fórmula               |
|-----------------|--------------------------------|-------|--------|---------|-------|-----|---------|-----------------------|
| 1               | PREVISIÓ DE BLANDONS           |       | 40,000 | 3,000   | 2,000 |     | 240,000 | C##D##E##F#           |
| 2               | Subtotal                       | S     |        |         |       |     | 240,000 | SUMSUBTOT AL(G1:G1)   |
| 3               | CANVI DE SENTIT VORERA ESTRETA |       | 28,000 | 2,300   | 0,850 |     | 54,740  | C##D##E##F#           |
| 4               | RAMPAS                         |       | 28,000 | 1,500   | 0,850 |     | 35,700  | C##D##E##F#           |
| 5               | Subtotal                       | S     |        |         |       |     | 90,440  | SUMSUBTOT AL(G3:G4)   |
| 6               | PASOS DE VIANANTS              |       | 5,000  | 4,000   | 0,850 |     | 17,000  | C##D##E##F#           |
| 7               |                                |       | 1,000  | 4,260   | 0,850 |     | 3,621   | C##D##E##F#           |
| 8               | RAMPAS                         |       | 6,000  | 1,500   | 0,850 |     | 7,650   | C##D##E##F#           |
| 9               | Subtotal                       | S     |        |         |       |     | 28,271  | SUMSUBTOT AL(G6:G8)   |
| 10              | VORERA DE NOVA EXECUCIÓ        |       | 1,000  | 144,540 | 0,850 |     | 122,859 | C##D##E##F#           |
| 11              |                                |       | 1,000  | 148,130 | 0,850 |     | 125,911 | C##D##E##F#           |
| 12              | Subtotal                       | S     |        |         |       |     | 248,770 | SUMSUBTOT AL(G10:G11) |
| TOTAL AMIDAMENT |                                |       |        |         |       |     | 607,481 |                       |

5F9365G21m3Base de formigó HM-20/P/20/I, de consistència plàstica i grandària màxima del granulat 20 mm, abocat des de camió amb estesa i vibratge mecànic, amb acabat reglejat

| Num. | Text                | Tipus | [C]   | [D]    | [E]   | [F]   | TOTAL | Fórmula     |
|------|---------------------|-------|-------|--------|-------|-------|-------|-------------|
| 1    | A LA VORERA ESTRETA |       | 1,000 | 27,100 | 0,080 | 0,060 | 0,130 | C##D##E##F# |
| 2    |                     |       | 1,000 | 8,090  | 0,080 | 0,060 | 0,039 | C##D##E##F# |
| 3    |                     |       | 1,000 | 2,550  | 0,080 | 0,060 | 0,012 | C##D##E##F# |
| 4    |                     |       | 1,000 | 2,910  | 0,080 | 0,060 | 0,014 | C##D##E##F# |

EUR

AMIDAMENTS

|    |       |        |       |       |       |             |
|----|-------|--------|-------|-------|-------|-------------|
| 5  | 1,000 | 13,670 | 0,080 | 0,060 | 0,066 | C##D##E##F# |
| 6  | 1,000 | 10,800 | 0,080 | 0,060 | 0,052 | C##D##E##F# |
| 7  | 1,000 | 8,680  | 0,080 | 0,060 | 0,042 | C##D##E##F# |
| 8  | 1,000 | 13,500 | 0,080 | 0,060 | 0,065 | C##D##E##F# |
| 9  | 1,000 | 43,680 | 0,080 | 0,060 | 0,210 | C##D##E##F# |
| 10 | 1,000 | 14,990 | 0,080 | 0,060 | 0,072 | C##D##E##F# |
| 11 | 1,000 | 20,570 | 0,080 | 0,060 | 0,099 | C##D##E##F# |
| 12 | 1,000 | 8,430  | 0,080 | 0,060 | 0,040 | C##D##E##F# |
| 13 | 1,000 | 10,250 | 0,080 | 0,060 | 0,049 | C##D##E##F# |
| 14 | 1,000 | 8,990  | 0,080 | 0,060 | 0,043 | C##D##E##F# |
| 15 | 1,000 | 2,950  | 0,080 | 0,060 | 0,014 | C##D##E##F# |
| 16 | 1,000 | 32,980 | 0,080 | 0,060 | 0,158 | C##D##E##F# |
| 17 | 1,000 | 20,600 | 0,080 | 0,060 | 0,099 | C##D##E##F# |
| 18 | 1,000 | 20,240 | 0,080 | 0,060 | 0,097 | C##D##E##F# |
| 19 | 1,000 | 16,940 | 0,080 | 0,060 | 0,081 | C##D##E##F# |
| 20 | 1,000 | 13,340 | 0,080 | 0,060 | 0,064 | C##D##E##F# |
| 21 | 1,000 | 9,150  | 0,080 | 0,060 | 0,044 | C##D##E##F# |
| 22 | 1,000 | 1,370  | 0,080 | 0,060 | 0,007 | C##D##E##F# |
| 23 | 1,000 | 4,000  | 0,080 | 0,060 | 0,019 | C##D##E##F# |
| 24 | 1,000 | 14,520 | 0,080 | 0,060 | 0,070 | C##D##E##F# |
| 25 | 1,000 | 59,720 | 0,080 | 0,060 | 0,287 | C##D##E##F# |
| 26 | 1,000 | 17,440 | 0,080 | 0,060 | 0,084 | C##D##E##F# |
| 27 | 1,000 | 3,330  | 0,080 | 0,060 | 0,016 | C##D##E##F# |
| 28 | 1,000 | 1,740  | 0,080 | 0,060 | 0,008 | C##D##E##F# |
| 29 | 1,000 | 10,350 | 0,080 | 0,060 | 0,050 | C##D##E##F# |
| 30 | 1,000 | 22,790 | 0,080 | 0,060 | 0,109 | C##D##E##F# |
| 31 | 1,000 | 10,110 | 0,080 | 0,060 | 0,049 | C##D##E##F# |
| 32 | 1,000 | 7,110  | 0,080 | 0,060 | 0,034 | C##D##E##F# |
| 33 | 1,000 | 1,550  | 0,080 | 0,060 | 0,007 | C##D##E##F# |
| 34 | 1,000 | 0,410  | 0,080 | 0,060 | 0,002 | C##D##E##F# |
| 35 | 1,000 | 0,710  | 0,080 | 0,060 | 0,003 | C##D##E##F# |
| 36 | 1,000 | 81,750 | 0,080 | 0,060 | 0,392 | C##D##E##F# |
| 37 | 1,000 | 19,620 | 0,080 | 0,060 | 0,094 | C##D##E##F# |
| 38 | 1,000 | 3,800  | 0,080 | 0,060 | 0,018 | C##D##E##F# |
| 39 | 1,000 | 0,200  | 0,080 | 0,060 | 0,001 | C##D##E##F# |
| 40 | 1,000 | 17,050 | 0,080 | 0,060 | 0,082 | C##D##E##F# |
| 41 | 1,000 | 5,610  | 0,080 | 0,060 | 0,027 | C##D##E##F# |
| 42 | 1,000 | 20,670 | 0,080 | 0,060 | 0,099 | C##D##E##F# |
| 43 | 1,000 | 5,080  | 0,080 | 0,060 | 0,024 | C##D##E##F# |
| 44 | 1,000 | 19,610 | 0,080 | 0,060 | 0,094 | C##D##E##F# |
| 45 | 1,000 | 16,610 | 0,080 | 0,060 | 0,080 | C##D##E##F# |
| 46 | 1,000 | 13,570 | 0,080 | 0,060 | 0,065 | C##D##E##F# |
| 47 | 1,000 | 8,030  | 0,080 | 0,060 | 0,039 | C##D##E##F# |
| 48 | 1,000 | 37,620 | 0,080 | 0,060 | 0,181 | C##D##E##F# |
| 49 | 1,000 | 2,690  | 0,080 | 0,060 | 0,013 | C##D##E##F# |
| 50 | 1,000 | 4,000  | 0,080 | 0,060 | 0,019 | C##D##E##F# |
| 51 | 1,000 | 1,820  | 0,080 | 0,060 | 0,009 | C##D##E##F# |
| 52 | 1,000 | 5,270  | 0,080 | 0,060 | 0,025 | C##D##E##F# |
| 53 | 1,000 | 21,360 | 0,080 | 0,060 | 0,103 | C##D##E##F# |
| 54 | 1,000 | 2,960  | 0,080 | 0,060 | 0,014 | C##D##E##F# |
| 55 | 1,000 | 18,190 | 0,080 | 0,060 | 0,087 | C##D##E##F# |
| 56 | 1,000 | 15,850 | 0,080 | 0,060 | 0,076 | C##D##E##F# |
| 57 | 1,000 | 7,410  | 0,080 | 0,060 | 0,036 | C##D##E##F# |
| 58 | 1,000 | 16,430 | 0,080 | 0,060 | 0,079 | C##D##E##F# |
| 59 | 1,000 | 12,940 | 0,080 | 0,060 | 0,062 | C##D##E##F# |
| 60 | 1,000 | 12,180 | 0,080 | 0,060 | 0,058 | C##D##E##F# |
| 61 | 1,000 | 8,210  | 0,080 | 0,060 | 0,039 | C##D##E##F# |
| 62 | 1,000 | 9,120  | 0,080 | 0,060 | 0,044 | C##D##E##F# |

EUR



AMIDAMENTS

|     |                   |       |        |       |       |       |                         |
|-----|-------------------|-------|--------|-------|-------|-------|-------------------------|
| 63  |                   | 1,000 | 7,300  | 0,080 | 0,060 | 0,035 | C##D##E##F#             |
| 64  |                   | 1,000 | 3,090  | 0,080 | 0,060 | 0,015 | C##D##E##F#             |
| 65  |                   | 1,000 | 7,960  | 0,080 | 0,060 | 0,038 | C##D##E##F#             |
| 66  |                   | 1,000 | 4,260  | 0,080 | 0,060 | 0,020 | C##D##E##F#             |
| 67  |                   | 1,000 | 0,370  | 0,080 | 0,060 | 0,002 | C##D##E##F#             |
| 68  |                   | 1,000 | 1,700  | 0,080 | 0,060 | 0,008 | C##D##E##F#             |
| 69  |                   | 1,000 | 0,970  | 0,080 | 0,060 | 0,005 | C##D##E##F#             |
| 70  | Subtotal          | S     |        |       |       | 4,218 | SUMSUBTOT<br>AL(G1:G69) |
| 71  | A LA VORERA AMPLA | 1,000 | 8,140  | 0,680 | 0,060 | 0,332 | C##D##E##F#             |
| 72  |                   | 1,000 | 1,590  | 0,680 | 0,060 | 0,065 | C##D##E##F#             |
| 73  |                   | 1,000 | 19,660 | 0,680 | 0,060 | 0,802 | C##D##E##F#             |
| 74  |                   | 1,000 | 4,160  | 0,680 | 0,060 | 0,170 | C##D##E##F#             |
| 75  |                   | 1,000 | 4,070  | 0,680 | 0,060 | 0,166 | C##D##E##F#             |
| 76  |                   | 1,000 | 1,290  | 0,680 | 0,060 | 0,053 | C##D##E##F#             |
| 77  |                   | 1,000 | 1,320  | 0,680 | 0,060 | 0,054 | C##D##E##F#             |
| 78  |                   | 1,000 | 2,130  | 0,680 | 0,060 | 0,087 | C##D##E##F#             |
| 79  |                   | 1,000 | 4,160  | 0,680 | 0,060 | 0,170 | C##D##E##F#             |
| 80  |                   | 1,000 | 7,290  | 0,680 | 0,060 | 0,297 | C##D##E##F#             |
| 81  |                   | 1,000 | 3,970  | 0,680 | 0,060 | 0,162 | C##D##E##F#             |
| 82  |                   | 1,000 | 0,690  | 0,680 | 0,060 | 0,028 | C##D##E##F#             |
| 83  |                   | 1,000 | 33,860 | 0,680 | 0,060 | 1,381 | C##D##E##F#             |
| 84  |                   | 1,000 | 13,670 | 0,680 | 0,060 | 0,558 | C##D##E##F#             |
| 85  |                   | 1,000 | 8,310  | 0,680 | 0,060 | 0,339 | C##D##E##F#             |
| 86  |                   | 1,000 | 8,690  | 0,680 | 0,060 | 0,355 | C##D##E##F#             |
| 87  |                   | 1,000 | 12,090 | 0,680 | 0,060 | 0,493 | C##D##E##F#             |
| 88  |                   | 1,000 | 43,560 | 0,680 | 0,060 | 1,777 | C##D##E##F#             |
| 89  |                   | 1,000 | 16,850 | 0,680 | 0,060 | 0,687 | C##D##E##F#             |
| 90  |                   | 1,000 | 21,210 | 0,680 | 0,060 | 0,865 | C##D##E##F#             |
| 91  |                   | 1,000 | 9,440  | 0,680 | 0,060 | 0,385 | C##D##E##F#             |
| 92  |                   | 1,000 | 11,120 | 0,680 | 0,060 | 0,454 | C##D##E##F#             |
| 93  |                   | 1,000 | 2,090  | 0,680 | 0,060 | 0,085 | C##D##E##F#             |
| 94  |                   | 1,000 | 0,380  | 0,680 | 0,060 | 0,016 | C##D##E##F#             |
| 95  |                   | 1,000 | 1,190  | 0,680 | 0,060 | 0,049 | C##D##E##F#             |
| 96  |                   | 1,000 | 1,360  | 0,680 | 0,060 | 0,055 | C##D##E##F#             |
| 97  |                   | 1,000 | 2,640  | 0,680 | 0,060 | 0,108 | C##D##E##F#             |
| 98  |                   | 1,000 | 3,220  | 0,680 | 0,060 | 0,131 | C##D##E##F#             |
| 99  |                   | 1,000 | 32,980 | 0,680 | 0,060 | 1,346 | C##D##E##F#             |
| 100 |                   | 1,000 | 21,460 | 0,680 | 0,060 | 0,876 | C##D##E##F#             |
| 101 |                   | 1,000 | 20,220 | 0,680 | 0,060 | 0,825 | C##D##E##F#             |
| 102 |                   | 1,000 | 17,330 | 0,680 | 0,060 | 0,707 | C##D##E##F#             |
| 103 |                   | 1,000 | 13,330 | 0,680 | 0,060 | 0,544 | C##D##E##F#             |
| 104 |                   | 1,000 | 1,080  | 0,680 | 0,060 | 0,044 | C##D##E##F#             |
| 105 |                   | 1,000 | 1,770  | 0,680 | 0,060 | 0,072 | C##D##E##F#             |
| 106 |                   | 1,000 | 0,830  | 0,680 | 0,060 | 0,034 | C##D##E##F#             |
| 107 |                   | 1,000 | 1,280  | 0,680 | 0,060 | 0,052 | C##D##E##F#             |
| 108 |                   | 1,000 | 1,380  | 0,680 | 0,060 | 0,056 | C##D##E##F#             |
| 109 |                   | 1,000 | 2,720  | 0,680 | 0,060 | 0,111 | C##D##E##F#             |
| 110 |                   | 1,000 | 2,700  | 0,680 | 0,060 | 0,110 | C##D##E##F#             |
| 111 |                   | 1,000 | 4,000  | 0,680 | 0,060 | 0,163 | C##D##E##F#             |
| 112 |                   | 1,000 | 14,650 | 0,680 | 0,060 | 0,598 | C##D##E##F#             |
| 113 |                   | 1,000 | 59,840 | 0,680 | 0,060 | 2,441 | C##D##E##F#             |
| 114 |                   | 1,000 | 17,170 | 0,680 | 0,060 | 0,701 | C##D##E##F#             |
| 115 |                   | 1,000 | 33,950 | 0,680 | 0,060 | 1,385 | C##D##E##F#             |
| 116 |                   | 1,000 | 13,010 | 0,680 | 0,060 | 0,531 | C##D##E##F#             |
| 117 |                   | 1,000 | 8,240  | 0,680 | 0,060 | 0,336 | C##D##E##F#             |
| 118 |                   | 1,000 | 3,210  | 0,680 | 0,060 | 0,131 | C##D##E##F#             |
| 119 |                   | 1,000 | 9,210  | 0,680 | 0,060 | 0,376 | C##D##E##F#             |

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AMIDAMENTS

|     |                                   |       |        |       |       |        |                    |
|-----|-----------------------------------|-------|--------|-------|-------|--------|--------------------|
| 120 |                                   | 1,000 | 9,660  | 0,680 | 0,060 | 0,394  | C##D##E##F#        |
| 121 |                                   | 1,000 | 5,670  | 0,680 | 0,060 | 0,231  | C##D##E##F#        |
| 122 |                                   | 1,000 | 4,690  | 0,680 | 0,060 | 0,191  | C##D##E##F#        |
| 123 |                                   | 1,000 | 1,690  | 0,680 | 0,060 | 0,069  | C##D##E##F#        |
| 124 |                                   | 1,000 | 13,730 | 0,680 | 0,060 | 0,560  | C##D##E##F#        |
| 125 |                                   | 1,000 | 13,770 | 0,680 | 0,060 | 0,562  | C##D##E##F#        |
| 126 |                                   | 1,000 | 9,770  | 0,680 | 0,060 | 0,399  | C##D##E##F#        |
| 127 |                                   | 1,000 | 11,640 | 0,680 | 0,060 | 0,475  | C##D##E##F#        |
| 128 |                                   | 1,000 | 7,190  | 0,680 | 0,060 | 0,293  | C##D##E##F#        |
| 129 |                                   | 1,000 | 1,350  | 0,680 | 0,060 | 0,055  | C##D##E##F#        |
| 130 |                                   | 1,000 | 4,150  | 0,680 | 0,060 | 0,169  | C##D##E##F#        |
| 131 |                                   | 1,000 | 1,350  | 0,680 | 0,060 | 0,055  | C##D##E##F#        |
| 132 |                                   | 1,000 | 1,820  | 0,680 | 0,060 | 0,074  | C##D##E##F#        |
| 133 |                                   | 1,000 | 1,500  | 0,680 | 0,060 | 0,061  | C##D##E##F#        |
| 134 |                                   | 1,000 | 77,350 | 0,680 | 0,060 | 3,156  | C##D##E##F#        |
| 135 |                                   | 1,000 | 5,480  | 0,680 | 0,060 | 0,224  | C##D##E##F#        |
| 136 |                                   | 1,000 | 1,280  | 0,680 | 0,060 | 0,052  | C##D##E##F#        |
| 137 |                                   | 1,000 | 1,280  | 0,680 | 0,060 | 0,052  | C##D##E##F#        |
| 138 |                                   | 1,000 | 12,280 | 0,680 | 0,060 | 0,501  | C##D##E##F#        |
| 139 |                                   | 1,000 | 2,750  | 0,680 | 0,060 | 0,112  | C##D##E##F#        |
| 140 |                                   | 1,000 | 3,790  | 0,680 | 0,060 | 0,155  | C##D##E##F#        |
| 141 |                                   | 1,000 | 0,220  | 0,680 | 0,060 | 0,009  | C##D##E##F#        |
| 142 |                                   | 1,000 | 17,050 | 0,680 | 0,060 | 0,696  | C##D##E##F#        |
| 143 |                                   | 1,000 | 4,320  | 0,680 | 0,060 | 0,176  | C##D##E##F#        |
| 144 |                                   | 1,000 | 20,850 | 0,680 | 0,060 | 0,851  | C##D##E##F#        |
| 145 |                                   | 1,000 | 4,540  | 0,680 | 0,060 | 0,185  | C##D##E##F#        |
| 146 |                                   | 1,000 | 17,440 | 0,680 | 0,060 | 0,712  | C##D##E##F#        |
| 147 |                                   | 1,000 | 16,410 | 0,680 | 0,060 | 0,670  | C##D##E##F#        |
| 148 |                                   | 1,000 | 12,340 | 0,680 | 0,060 | 0,503  | C##D##E##F#        |
| 149 |                                   | 1,000 | 8,250  | 0,680 | 0,060 | 0,337  | C##D##E##F#        |
| 150 |                                   | 1,000 | 36,400 | 0,680 | 0,060 | 1,485  | C##D##E##F#        |
| 151 |                                   | 1,000 | 2,750  | 0,680 | 0,060 | 0,112  | C##D##E##F#        |
| 152 |                                   | 1,000 | 1,820  | 0,680 | 0,060 | 0,074  | C##D##E##F#        |
| 153 |                                   | 1,000 | 5,990  | 0,680 | 0,060 | 0,244  | C##D##E##F#        |
| 154 |                                   | 1,000 | 21,270 | 0,680 | 0,060 | 0,868  | C##D##E##F#        |
| 155 |                                   | 1,000 | 3,480  | 0,680 | 0,060 | 0,142  | C##D##E##F#        |
| 156 |                                   | 1,000 | 18,160 | 0,680 | 0,060 | 0,741  | C##D##E##F#        |
| 157 |                                   | 1,000 | 13,910 | 0,680 | 0,060 | 0,568  | C##D##E##F#        |
| 158 |                                   | 1,000 | 7,630  | 0,680 | 0,060 | 0,311  | C##D##E##F#        |
| 159 |                                   | 1,000 | 17,350 | 0,680 | 0,060 | 0,708  | C##D##E##F#        |
| 160 |                                   | 1,000 | 14,020 | 0,680 | 0,060 | 0,572  | C##D##E##F#        |
| 161 |                                   | 1,000 | 13,990 | 0,680 | 0,060 | 0,571  | C##D##E##F#        |
| 162 |                                   | 1,000 | 8,050  | 0,680 | 0,060 | 0,328  | C##D##E##F#        |
| 163 |                                   | 1,000 | 4,200  | 0,680 | 0,060 | 0,171  | C##D##E##F#        |
| 164 |                                   | 1,000 | 5,830  | 0,680 | 0,060 | 0,238  | C##D##E##F#        |
| 165 |                                   | 1,000 | 3,600  | 0,680 | 0,060 | 0,147  | C##D##E##F#        |
| 166 |                                   | 1,000 | 3,230  | 0,680 | 0,060 | 0,132  | C##D##E##F#        |
| 167 |                                   | 1,000 | 12,210 | 0,680 | 0,060 | 0,498  | C##D##E##F#        |
| 168 |                                   | 1,000 | 1,230  | 0,680 | 0,060 | 0,050  | C##D##E##F#        |
| 169 |                                   | 1,000 | 4,000  | 0,680 | 0,060 | 0,163  | C##D##E##F#        |
| 170 |                                   | 1,000 | 1,560  | 0,680 | 0,060 | 0,064  | C##D##E##F#        |
| 171 | Subtotal                          | S     |        |       |       | 41,729 |                    |
| 172 | PREVISIÓ DE BLANDONS              |       | 20,000 | 3,000 | 2,000 | 0,400  | 48,000 C##D##E##F# |
| 173 | Subtotal                          | S     |        |       |       | 48,000 |                    |
| 174 | CANVI DE SENTIT VORERA<br>ESTRETA |       | 28,000 | 2,300 | 0,850 | 0,150  | 8,211 C##D##E##F#  |
| 175 | RAMPAS                            |       | 28,000 | 1,500 | 0,850 | 0,150  | 5,355 C##D##E##F#  |
| 176 | Subtotal                          | S     |        |       |       | 13,566 |                    |

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Per descarregar una còpia d'aquest document consulti la següent pàgina web

Codi Segur de Validació

8b2cbb748382471cbfcec9d4a1ba25e001

Url de validació

<https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp>

Metadades

Origen: Origen administració    Estat d'elaboració: Original



AMIDAMENTS

|                 |                         |   |       |         |       |       |         |             |
|-----------------|-------------------------|---|-------|---------|-------|-------|---------|-------------|
| 177             | PASOS DE VIANANTS       |   | 5,000 | 4,000   | 0,850 | 0,150 | 2,550   | C##D##E##F# |
| 178             |                         |   | 1,000 | 4,260   | 0,850 | 0,150 | 0,543   | C##D##E##F# |
| 179             | RAMPAS                  |   | 6,000 | 1,500   | 0,850 | 0,150 | 1,148   | C##D##E##F# |
| 180             | Subtotal                | S |       |         |       |       | 4,241   |             |
| 181             | VORERA DE NOVA EXECUCIÓ |   | 1,000 | 144,540 | 0,850 | 0,150 | 18,429  | C##D##E##F# |
| 182             |                         |   | 1,000 | 148,130 | 0,850 | 0,150 | 18,887  | C##D##E##F# |
| 183             | Subtotal                | S |       |         |       |       | 37,316  |             |
| TOTAL AMIDAMENT |                         |   |       |         |       |       | 149,070 |             |

6 F9F15203 m Encintat de llambordes de formigó de forma rectangular de 6'80x20'80 cm i 6 cm de gruix, preu alt, col·locats amb morter de ciment 1:4, elaborat a l'obra amb formigonera de 165 l i beurada de ciment

| Num.            | Text                   | Tipus | [C]    | [D]   | [E] | [F] | TOTAL   | Fórmula     |
|-----------------|------------------------|-------|--------|-------|-----|-----|---------|-------------|
| 1               | ENCINTAT DE LLAMBORDES |       | 91,000 | 1,050 |     |     | 95,550  | C##D##E##F# |
| 2               |                        |       | 93,000 | 1,650 |     |     | 153,450 | C##D##E##F# |
| 3               |                        |       | 3,000  | 0,850 |     |     | 2,550   | C##D##E##F# |
| 4               |                        |       | 1,000  | 2,350 |     |     | 2,350   | C##D##E##F# |
| 5               |                        |       | 1,000  | 2,050 |     |     | 2,050   | C##D##E##F# |
| 6               |                        |       | 1,000  | 2,520 |     |     | 2,520   | C##D##E##F# |
| 7               |                        |       | 1,000  | 2,110 |     |     | 2,110   | C##D##E##F# |
| 8               |                        |       | 1,000  | 6,260 |     |     | 6,260   | C##D##E##F# |
| 9               |                        |       | 1,000  | 4,200 |     |     | 4,200   | C##D##E##F# |
| 10              |                        |       | 1,000  | 2,150 |     |     | 2,150   | C##D##E##F# |
| 11              |                        |       | 1,000  | 2,950 |     |     | 2,950   | C##D##E##F# |
| TOTAL AMIDAMENT |                        |       |        |       |     |     | 276,140 |             |

7 K45RE000 m2 Pont d'unió entre superfícies de formigó amb adhesiu de resines epoxi sense dissolvents, de dos components

| Num.            | Text          | Tipus | [C]   | [D]   | [E]   | [F] | TOTAL   | Fórmula     |
|-----------------|---------------|-------|-------|-------|-------|-----|---------|-------------|
| 1               | PASOS ELEVATS |       | 1,000 | 7,000 | 4,650 |     | 32,550  | C##D##E##F# |
| 2               |               |       | 3,000 | 7,000 | 7,200 |     | 151,200 | C##D##E##F# |
| 3               |               |       | 1,000 | 7,000 | 6,600 |     | 46,200  | C##D##E##F# |
| TOTAL AMIDAMENT |               |       |       |       |       |     | 229,950 |             |

8 HFL05002 u Construcció de pas de vianants elevat de 4.65 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col·locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall.

| Num.            | Text     | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|-----------------|----------|-------|-------|-----|-----|-----|-------|-------------|
| 1               | C/GERANI |       | 1,000 |     |     |     | 1,000 | C##D##E##F# |
| TOTAL AMIDAMENT |          |       |       |     |     |     | 1,000 |             |

9 HFL05003 u Construcció de pas de vianants elevat de 7.20 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col·locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall.

| Num.            | Text    | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|-----------------|---------|-------|-------|-----|-----|-----|-------|-------------|
| 1               | C/DÀLIA |       | 3,000 |     |     |     | 3,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |       |     |     |     | 3,000 |             |

10 HFL05004 u Construcció de pas de vianants elevat de 6.60 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col·locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall.

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AMIDAMENTS

| Num.            | Text    | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|-----------------|---------|-------|-------|-----|-----|-----|-------|-------------|
| 1               | C/DÀLIA |       | 1,000 |     |     |     | 1,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |       |     |     |     | 1,000 |             |

|    |          |    |                                                                                                                                                                                                                      |  |  |  |  |  |
|----|----------|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|
| 11 | F9Z4AA24 | m2 | Armadura pel control de la fissuració superficial en paviment o solera amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:4-4 mm 6x2,2 m B500T UNE-EN 10080 elaborada a l'obra i manipulada a taller |  |  |  |  |  |
|----|----------|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|

| Num. | Text | Tipus | [C]   | [D]    | [E]   | [F] | TOTAL  | Fórmula     |
|------|------|-------|-------|--------|-------|-----|--------|-------------|
| 1    |      |       | 1,000 | 27,100 | 1,050 |     | 28,455 | C##D##E##F# |
| 2    |      |       | 1,000 | 8,090  | 1,050 |     | 8,495  | C##D##E##F# |
| 3    |      |       | 1,000 | 2,550  | 1,050 |     | 2,678  | C##D##E##F# |
| 4    |      |       | 1,000 | 2,910  | 1,050 |     | 3,056  | C##D##E##F# |
| 5    |      |       | 1,000 | 13,670 | 1,050 |     | 14,354 | C##D##E##F# |
| 6    |      |       | 1,000 | 10,800 | 1,050 |     | 11,340 | C##D##E##F# |
| 7    |      |       | 1,000 | 8,680  | 1,050 |     | 9,114  | C##D##E##F# |
| 8    |      |       | 1,000 | 13,500 | 1,050 |     | 14,175 | C##D##E##F# |
| 9    |      |       | 1,000 | 43,680 | 1,050 |     | 45,864 | C##D##E##F# |
| 10   |      |       | 1,000 | 14,990 | 1,050 |     | 15,740 | C##D##E##F# |
| 11   |      |       | 1,000 | 20,570 | 1,050 |     | 21,599 | C##D##E##F# |
| 12   |      |       | 1,000 | 8,430  | 1,050 |     | 8,852  | C##D##E##F# |
| 13   |      |       | 1,000 | 10,250 | 1,050 |     | 10,763 | C##D##E##F# |
| 14   |      |       | 1,000 | 8,990  | 1,050 |     | 9,440  | C##D##E##F# |
| 15   |      |       | 1,000 | 2,950  | 1,050 |     | 3,098  | C##D##E##F# |
| 16   |      |       | 1,000 | 32,980 | 1,050 |     | 34,629 | C##D##E##F# |
| 17   |      |       | 1,000 | 20,600 | 1,050 |     | 21,630 | C##D##E##F# |
| 18   |      |       | 1,000 | 20,240 | 1,050 |     | 21,252 | C##D##E##F# |
| 19   |      |       | 1,000 | 16,940 | 1,050 |     | 17,787 | C##D##E##F# |
| 20   |      |       | 1,000 | 13,340 | 1,050 |     | 14,007 | C##D##E##F# |
| 21   |      |       | 1,000 | 9,150  | 1,050 |     | 9,608  | C##D##E##F# |
| 22   |      |       | 1,000 | 1,370  | 1,050 |     | 1,439  | C##D##E##F# |
| 23   |      |       | 1,000 | 4,000  | 1,050 |     | 4,200  | C##D##E##F# |
| 24   |      |       | 1,000 | 14,520 | 1,050 |     | 15,246 | C##D##E##F# |
| 25   |      |       | 1,000 | 59,720 | 1,050 |     | 62,706 | C##D##E##F# |
| 26   |      |       | 1,000 | 17,440 | 1,050 |     | 18,312 | C##D##E##F# |
| 27   |      |       | 1,000 | 3,330  | 1,050 |     | 3,497  | C##D##E##F# |
| 28   |      |       | 1,000 | 1,740  | 1,050 |     | 1,827  | C##D##E##F# |
| 29   |      |       | 1,000 | 10,350 | 1,050 |     | 10,868 | C##D##E##F# |
| 30   |      |       | 1,000 | 22,790 | 1,050 |     | 23,930 | C##D##E##F# |
| 31   |      |       | 1,000 | 10,110 | 1,050 |     | 10,616 | C##D##E##F# |
| 32   |      |       | 1,000 | 7,110  | 1,050 |     | 7,466  | C##D##E##F# |
| 33   |      |       | 1,000 | 1,550  | 1,050 |     | 1,628  | C##D##E##F# |
| 34   |      |       | 1,000 | 0,410  | 1,050 |     | 0,431  | C##D##E##F# |
| 35   |      |       | 1,000 | 0,710  | 1,050 |     | 0,746  | C##D##E##F# |
| 36   |      |       | 1,000 | 81,750 | 1,050 |     | 85,838 | C##D##E##F# |
| 37   |      |       | 1,000 | 19,620 | 1,050 |     | 20,601 | C##D##E##F# |
| 38   |      |       | 1,000 | 3,800  | 1,050 |     | 3,990  | C##D##E##F# |
| 39   |      |       | 1,000 | 0,200  | 1,050 |     | 0,210  | C##D##E##F# |
| 40   |      |       | 1,000 | 17,050 | 1,050 |     | 17,903 | C##D##E##F# |
| 41   |      |       | 1,000 | 5,610  | 1,050 |     | 5,891  | C##D##E##F# |
| 42   |      |       | 1,000 | 20,670 | 1,050 |     | 21,704 | C##D##E##F# |
| 43   |      |       | 1,000 | 5,080  | 1,050 |     | 5,334  | C##D##E##F# |
| 44   |      |       | 1,000 | 19,610 | 1,050 |     | 20,591 | C##D##E##F# |
| 45   |      |       | 1,000 | 16,610 | 1,050 |     | 17,441 | C##D##E##F# |
| 46   |      |       | 1,000 | 13,570 | 1,050 |     | 14,249 | C##D##E##F# |
| 47   |      |       | 1,000 | 8,030  | 1,050 |     | 8,432  | C##D##E##F# |

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AMIDAMENTS

|     |       |        |       |        |             |
|-----|-------|--------|-------|--------|-------------|
| 48  | 1,000 | 37,620 | 1,050 | 39,501 | C##D##E##F# |
| 49  | 1,000 | 2,690  | 1,050 | 2,825  | C##D##E##F# |
| 50  | 1,000 | 4,000  | 1,050 | 4,200  | C##D##E##F# |
| 51  | 1,000 | 1,820  | 1,050 | 1,911  | C##D##E##F# |
| 52  | 1,000 | 5,270  | 1,050 | 5,534  | C##D##E##F# |
| 53  | 1,000 | 21,360 | 1,050 | 22,428 | C##D##E##F# |
| 54  | 1,000 | 2,960  | 1,050 | 3,108  | C##D##E##F# |
| 55  | 1,000 | 18,190 | 1,050 | 19,100 | C##D##E##F# |
| 56  | 1,000 | 15,850 | 1,050 | 16,643 | C##D##E##F# |
| 57  | 1,000 | 7,410  | 1,050 | 7,781  | C##D##E##F# |
| 58  | 1,000 | 16,430 | 1,050 | 17,252 | C##D##E##F# |
| 59  | 1,000 | 12,940 | 1,050 | 13,587 | C##D##E##F# |
| 60  | 1,000 | 12,180 | 1,050 | 12,789 | C##D##E##F# |
| 61  | 1,000 | 8,210  | 1,050 | 8,621  | C##D##E##F# |
| 62  | 1,000 | 9,120  | 1,050 | 9,576  | C##D##E##F# |
| 63  | 1,000 | 7,300  | 1,050 | 7,665  | C##D##E##F# |
| 64  | 1,000 | 3,090  | 1,050 | 3,245  | C##D##E##F# |
| 65  | 1,000 | 7,960  | 1,050 | 8,358  | C##D##E##F# |
| 66  | 1,000 | 4,260  | 1,050 | 4,473  | C##D##E##F# |
| 67  | 1,000 | 0,370  | 1,050 | 0,389  | C##D##E##F# |
| 68  | 1,000 | 1,700  | 1,050 | 1,785  | C##D##E##F# |
| 69  | 1,000 | 0,970  | 1,050 | 1,019  | C##D##E##F# |
| 70  | 1,000 | 8,140  | 1,650 | 13,431 | C##D##E##F# |
| 71  | 1,000 | 1,590  | 1,650 | 2,624  | C##D##E##F# |
| 72  | 1,000 | 19,660 | 1,650 | 32,439 | C##D##E##F# |
| 73  | 1,000 | 4,160  | 1,650 | 6,864  | C##D##E##F# |
| 74  | 1,000 | 4,070  | 1,650 | 6,716  | C##D##E##F# |
| 75  | 1,000 | 1,290  | 1,650 | 2,129  | C##D##E##F# |
| 76  | 1,000 | 1,320  | 1,650 | 2,178  | C##D##E##F# |
| 77  | 1,000 | 2,130  | 1,650 | 3,515  | C##D##E##F# |
| 78  | 1,000 | 4,160  | 1,650 | 6,864  | C##D##E##F# |
| 79  | 1,000 | 7,290  | 1,650 | 12,029 | C##D##E##F# |
| 80  | 1,000 | 3,970  | 1,650 | 6,551  | C##D##E##F# |
| 81  | 1,000 | 0,690  | 1,650 | 1,139  | C##D##E##F# |
| 82  | 1,000 | 33,860 | 1,650 | 55,869 | C##D##E##F# |
| 83  | 1,000 | 13,670 | 1,650 | 22,556 | C##D##E##F# |
| 84  | 1,000 | 8,310  | 1,650 | 13,712 | C##D##E##F# |
| 85  | 1,000 | 8,690  | 1,650 | 14,339 | C##D##E##F# |
| 86  | 1,000 | 12,090 | 1,650 | 19,949 | C##D##E##F# |
| 87  | 1,000 | 43,560 | 1,650 | 71,874 | C##D##E##F# |
| 88  | 1,000 | 16,850 | 1,650 | 27,803 | C##D##E##F# |
| 89  | 1,000 | 21,210 | 1,650 | 34,997 | C##D##E##F# |
| 90  | 1,000 | 9,440  | 1,650 | 15,576 | C##D##E##F# |
| 91  | 1,000 | 11,120 | 1,650 | 18,348 | C##D##E##F# |
| 92  | 1,000 | 2,090  | 1,650 | 3,449  | C##D##E##F# |
| 93  | 1,000 | 0,380  | 1,650 | 0,627  | C##D##E##F# |
| 94  | 1,000 | 1,190  | 1,650 | 1,964  | C##D##E##F# |
| 95  | 1,000 | 1,360  | 1,650 | 2,244  | C##D##E##F# |
| 96  | 1,000 | 2,640  | 1,650 | 4,356  | C##D##E##F# |
| 97  | 1,000 | 3,220  | 1,650 | 5,313  | C##D##E##F# |
| 98  | 1,000 | 32,980 | 1,650 | 54,417 | C##D##E##F# |
| 99  | 1,000 | 21,460 | 1,650 | 35,409 | C##D##E##F# |
| 100 | 1,000 | 20,220 | 1,650 | 33,363 | C##D##E##F# |
| 101 | 1,000 | 17,330 | 1,650 | 28,595 | C##D##E##F# |
| 102 | 1,000 | 13,330 | 1,650 | 21,995 | C##D##E##F# |
| 103 | 1,000 | 1,080  | 1,650 | 1,782  | C##D##E##F# |
| 104 | 1,000 | 1,770  | 1,650 | 2,921  | C##D##E##F# |
| 105 | 1,000 | 0,830  | 1,650 | 1,370  | C##D##E##F# |

EUR

Per descarregar una còpia d'aquest document consulti la següent pàgina web

Codi Segur de Validació

8b2cbb748382471cbfcec9d4a1ba25e001

Url de validació

<https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp>

Metadades

Origen: Origen administració    Estat d'elaboració: Original



AMIDAMENTS

|     |       |        |       |         |             |
|-----|-------|--------|-------|---------|-------------|
| 106 | 1,000 | 1,280  | 1,650 | 2,112   | C##D##E##F# |
| 107 | 1,000 | 1,380  | 1,650 | 2,277   | C##D##E##F# |
| 108 | 1,000 | 2,720  | 1,650 | 4,488   | C##D##E##F# |
| 109 | 1,000 | 2,700  | 1,650 | 4,455   | C##D##E##F# |
| 110 | 1,000 | 4,000  | 1,650 | 6,600   | C##D##E##F# |
| 111 | 1,000 | 14,650 | 1,650 | 24,173  | C##D##E##F# |
| 112 | 1,000 | 59,840 | 1,650 | 98,736  | C##D##E##F# |
| 113 | 1,000 | 17,170 | 1,650 | 28,331  | C##D##E##F# |
| 114 | 1,000 | 33,950 | 1,650 | 56,018  | C##D##E##F# |
| 115 | 1,000 | 13,010 | 1,650 | 21,467  | C##D##E##F# |
| 116 | 1,000 | 8,240  | 1,650 | 13,596  | C##D##E##F# |
| 117 | 1,000 | 3,210  | 1,650 | 5,297   | C##D##E##F# |
| 118 | 1,000 | 9,210  | 1,650 | 15,197  | C##D##E##F# |
| 119 | 1,000 | 9,660  | 1,650 | 15,939  | C##D##E##F# |
| 120 | 1,000 | 5,670  | 1,650 | 9,356   | C##D##E##F# |
| 121 | 1,000 | 4,690  | 1,650 | 7,739   | C##D##E##F# |
| 122 | 1,000 | 1,690  | 1,650 | 2,789   | C##D##E##F# |
| 123 | 1,000 | 13,730 | 1,650 | 22,655  | C##D##E##F# |
| 124 | 1,000 | 13,770 | 1,650 | 22,721  | C##D##E##F# |
| 125 | 1,000 | 9,770  | 1,650 | 16,121  | C##D##E##F# |
| 126 | 1,000 | 11,640 | 1,650 | 19,206  | C##D##E##F# |
| 127 | 1,000 | 7,190  | 1,650 | 11,864  | C##D##E##F# |
| 128 | 1,000 | 1,350  | 1,650 | 2,228   | C##D##E##F# |
| 129 | 1,000 | 4,150  | 1,650 | 6,848   | C##D##E##F# |
| 130 | 1,000 | 1,350  | 1,650 | 2,228   | C##D##E##F# |
| 131 | 1,000 | 1,820  | 1,650 | 3,003   | C##D##E##F# |
| 132 | 1,000 | 1,500  | 1,650 | 2,475   | C##D##E##F# |
| 133 | 1,000 | 77,350 | 1,650 | 127,628 | C##D##E##F# |
| 134 | 1,000 | 5,480  | 1,650 | 9,042   | C##D##E##F# |
| 135 | 1,000 | 1,280  | 1,650 | 2,112   | C##D##E##F# |
| 136 | 1,000 | 1,280  | 1,650 | 2,112   | C##D##E##F# |
| 137 | 1,000 | 12,280 | 1,650 | 20,262  | C##D##E##F# |
| 138 | 1,000 | 2,750  | 1,650 | 4,538   | C##D##E##F# |
| 139 | 1,000 | 3,790  | 1,650 | 6,254   | C##D##E##F# |
| 140 | 1,000 | 0,220  | 1,650 | 0,363   | C##D##E##F# |
| 141 | 1,000 | 17,050 | 1,650 | 28,133  | C##D##E##F# |
| 142 | 1,000 | 4,320  | 1,650 | 7,128   | C##D##E##F# |
| 143 | 1,000 | 20,850 | 1,650 | 34,403  | C##D##E##F# |
| 144 | 1,000 | 4,540  | 1,650 | 7,491   | C##D##E##F# |
| 145 | 1,000 | 17,440 | 1,650 | 28,776  | C##D##E##F# |
| 146 | 1,000 | 16,410 | 1,650 | 27,077  | C##D##E##F# |
| 147 | 1,000 | 12,340 | 1,650 | 20,361  | C##D##E##F# |
| 148 | 1,000 | 8,250  | 1,650 | 13,613  | C##D##E##F# |
| 149 | 1,000 | 36,400 | 1,650 | 60,060  | C##D##E##F# |
| 150 | 1,000 | 2,750  | 1,650 | 4,538   | C##D##E##F# |
| 151 | 1,000 | 1,820  | 1,650 | 3,003   | C##D##E##F# |
| 152 | 1,000 | 5,990  | 1,650 | 9,884   | C##D##E##F# |
| 153 | 1,000 | 21,270 | 1,650 | 35,096  | C##D##E##F# |
| 154 | 1,000 | 3,480  | 1,650 | 5,742   | C##D##E##F# |
| 155 | 1,000 | 18,160 | 1,650 | 29,964  | C##D##E##F# |
| 156 | 1,000 | 13,910 | 1,650 | 22,952  | C##D##E##F# |
| 157 | 1,000 | 7,630  | 1,650 | 12,590  | C##D##E##F# |
| 158 | 1,000 | 17,350 | 1,650 | 28,628  | C##D##E##F# |
| 159 | 1,000 | 14,020 | 1,650 | 23,133  | C##D##E##F# |
| 160 | 1,000 | 13,990 | 1,650 | 23,084  | C##D##E##F# |
| 161 | 1,000 | 8,050  | 1,650 | 13,283  | C##D##E##F# |
| 162 | 1,000 | 4,200  | 1,650 | 6,930   | C##D##E##F# |
| 163 | 1,000 | 5,830  | 1,650 | 9,620   | C##D##E##F# |

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AMIDAMENTS

|                 |       |        |       |           |             |
|-----------------|-------|--------|-------|-----------|-------------|
| 164             | 1,000 | 3,600  | 1,650 | 5,940     | C##D##E##F# |
| 165             | 1,000 | 3,230  | 1,650 | 5,330     | C##D##E##F# |
| 166             | 1,000 | 12,210 | 1,650 | 20,147    | C##D##E##F# |
| 167             | 1,000 | 1,230  | 1,650 | 2,030     | C##D##E##F# |
| 168             | 1,000 | 4,000  | 1,650 | 6,600     | C##D##E##F# |
| 169             | 1,000 | 1,560  | 1,650 | 2,574     | C##D##E##F# |
| 170             | 1,000 | 25,280 | 0,720 | 18,202    | C##D##E##F# |
| 171             | 0,500 | 28,100 | 4,600 | 64,630    | C##D##E##F# |
| 172 ROTONDA     | 1,000 | 40,800 | 1,050 | 42,840    | C##D##E##F# |
| TOTAL AMIDAMENT |       |        |       | 2.736,141 |             |

12 F9G1B643 m3 Paviment de formigó sense additius amb fibres HAF-30/A-2,5-2/F/12-60/IIa+E de consistència fluida, grandària màxima del granulat, 12 mm, escampat des de camió, estesa i vibratge mecànic i acabat estampat.

| Num. | Text | Tipus | [C]   | [D]    | [E]   | [F]   | TOTAL | Fórmula     |
|------|------|-------|-------|--------|-------|-------|-------|-------------|
| 1    |      |       | 1,000 | 27,100 | 1,000 | 0,060 | 1,626 | C##D##E##F# |
| 2    |      |       | 1,000 | 8,090  | 1,000 | 0,060 | 0,485 | C##D##E##F# |
| 3    |      |       | 1,000 | 2,550  | 1,000 | 0,060 | 0,153 | C##D##E##F# |
| 4    |      |       | 1,000 | 2,910  | 1,000 | 0,060 | 0,175 | C##D##E##F# |
| 5    |      |       | 1,000 | 13,670 | 1,000 | 0,060 | 0,820 | C##D##E##F# |
| 6    |      |       | 1,000 | 10,800 | 1,000 | 0,060 | 0,648 | C##D##E##F# |
| 7    |      |       | 1,000 | 8,680  | 1,000 | 0,060 | 0,521 | C##D##E##F# |
| 8    |      |       | 1,000 | 13,500 | 1,000 | 0,060 | 0,810 | C##D##E##F# |
| 9    |      |       | 1,000 | 43,680 | 1,000 | 0,060 | 2,621 | C##D##E##F# |
| 10   |      |       | 1,000 | 14,990 | 1,000 | 0,060 | 0,899 | C##D##E##F# |
| 11   |      |       | 1,000 | 20,570 | 1,000 | 0,060 | 1,234 | C##D##E##F# |
| 12   |      |       | 1,000 | 8,430  | 1,000 | 0,060 | 0,506 | C##D##E##F# |
| 13   |      |       | 1,000 | 10,250 | 1,000 | 0,060 | 0,615 | C##D##E##F# |
| 14   |      |       | 1,000 | 8,990  | 1,000 | 0,060 | 0,539 | C##D##E##F# |
| 15   |      |       | 1,000 | 2,950  | 1,000 | 0,060 | 0,177 | C##D##E##F# |
| 16   |      |       | 1,000 | 32,980 | 1,000 | 0,060 | 1,979 | C##D##E##F# |
| 17   |      |       | 1,000 | 20,600 | 1,000 | 0,060 | 1,236 | C##D##E##F# |
| 18   |      |       | 1,000 | 20,240 | 1,000 | 0,060 | 1,214 | C##D##E##F# |
| 19   |      |       | 1,000 | 16,940 | 1,000 | 0,060 | 1,016 | C##D##E##F# |
| 20   |      |       | 1,000 | 13,340 | 1,000 | 0,060 | 0,800 | C##D##E##F# |
| 21   |      |       | 1,000 | 9,150  | 1,000 | 0,060 | 0,549 | C##D##E##F# |
| 22   |      |       | 1,000 | 1,370  | 1,000 | 0,060 | 0,082 | C##D##E##F# |
| 23   |      |       | 1,000 | 4,000  | 1,000 | 0,060 | 0,240 | C##D##E##F# |
| 24   |      |       | 1,000 | 14,520 | 1,000 | 0,060 | 0,871 | C##D##E##F# |
| 25   |      |       | 1,000 | 59,720 | 1,000 | 0,060 | 3,583 | C##D##E##F# |
| 26   |      |       | 1,000 | 17,440 | 1,000 | 0,060 | 1,046 | C##D##E##F# |
| 27   |      |       | 1,000 | 3,330  | 1,000 | 0,060 | 0,200 | C##D##E##F# |
| 28   |      |       | 1,000 | 1,740  | 1,000 | 0,060 | 0,104 | C##D##E##F# |
| 29   |      |       | 1,000 | 10,350 | 1,000 | 0,060 | 0,621 | C##D##E##F# |
| 30   |      |       | 1,000 | 22,790 | 1,000 | 0,060 | 1,367 | C##D##E##F# |
| 31   |      |       | 1,000 | 10,110 | 1,000 | 0,060 | 0,607 | C##D##E##F# |
| 32   |      |       | 1,000 | 7,110  | 1,000 | 0,060 | 0,427 | C##D##E##F# |
| 33   |      |       | 1,000 | 1,550  | 1,000 | 0,060 | 0,093 | C##D##E##F# |
| 34   |      |       | 1,000 | 0,410  | 1,000 | 0,060 | 0,025 | C##D##E##F# |
| 35   |      |       | 1,000 | 0,710  | 1,000 | 0,060 | 0,043 | C##D##E##F# |
| 36   |      |       | 1,000 | 81,750 | 1,000 | 0,060 | 4,905 | C##D##E##F# |
| 37   |      |       | 1,000 | 19,620 | 1,000 | 0,060 | 1,177 | C##D##E##F# |
| 38   |      |       | 1,000 | 3,800  | 1,000 | 0,060 | 0,228 | C##D##E##F# |
| 39   |      |       | 1,000 | 0,200  | 1,000 | 0,060 | 0,012 | C##D##E##F# |
| 40   |      |       | 1,000 | 17,050 | 1,000 | 0,060 | 1,023 | C##D##E##F# |
| 41   |      |       | 1,000 | 5,610  | 1,000 | 0,060 | 0,337 | C##D##E##F# |
| 42   |      |       | 1,000 | 20,670 | 1,000 | 0,060 | 1,240 | C##D##E##F# |

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AMIDAMENTS

|     |       |        |       |       |       |             |
|-----|-------|--------|-------|-------|-------|-------------|
| 43  | 1,000 | 5,080  | 1,000 | 0,060 | 0,305 | C##D##E##F# |
| 44  | 1,000 | 19,610 | 1,000 | 0,060 | 1,177 | C##D##E##F# |
| 45  | 1,000 | 16,610 | 1,000 | 0,060 | 0,997 | C##D##E##F# |
| 46  | 1,000 | 13,570 | 1,000 | 0,060 | 0,814 | C##D##E##F# |
| 47  | 1,000 | 8,030  | 1,000 | 0,060 | 0,482 | C##D##E##F# |
| 48  | 1,000 | 37,620 | 1,000 | 0,060 | 2,257 | C##D##E##F# |
| 49  | 1,000 | 2,690  | 1,000 | 0,060 | 0,161 | C##D##E##F# |
| 50  | 1,000 | 4,000  | 1,000 | 0,060 | 0,240 | C##D##E##F# |
| 51  | 1,000 | 1,820  | 1,000 | 0,060 | 0,109 | C##D##E##F# |
| 52  | 1,000 | 5,270  | 1,000 | 0,060 | 0,316 | C##D##E##F# |
| 53  | 1,000 | 21,360 | 1,000 | 0,060 | 1,282 | C##D##E##F# |
| 54  | 1,000 | 2,960  | 1,000 | 0,060 | 0,178 | C##D##E##F# |
| 55  | 1,000 | 18,190 | 1,000 | 0,060 | 1,091 | C##D##E##F# |
| 56  | 1,000 | 15,850 | 1,000 | 0,060 | 0,951 | C##D##E##F# |
| 57  | 1,000 | 7,410  | 1,000 | 0,060 | 0,445 | C##D##E##F# |
| 58  | 1,000 | 16,430 | 1,000 | 0,060 | 0,986 | C##D##E##F# |
| 59  | 1,000 | 12,940 | 1,000 | 0,060 | 0,776 | C##D##E##F# |
| 60  | 1,000 | 12,180 | 1,000 | 0,060 | 0,731 | C##D##E##F# |
| 61  | 1,000 | 8,210  | 1,000 | 0,060 | 0,493 | C##D##E##F# |
| 62  | 1,000 | 9,120  | 1,000 | 0,060 | 0,547 | C##D##E##F# |
| 63  | 1,000 | 7,300  | 1,000 | 0,060 | 0,438 | C##D##E##F# |
| 64  | 1,000 | 3,090  | 1,000 | 0,060 | 0,185 | C##D##E##F# |
| 65  | 1,000 | 7,960  | 1,000 | 0,060 | 0,478 | C##D##E##F# |
| 66  | 1,000 | 4,260  | 1,000 | 0,060 | 0,256 | C##D##E##F# |
| 67  | 1,000 | 0,370  | 1,000 | 0,060 | 0,022 | C##D##E##F# |
| 68  | 1,000 | 1,700  | 1,000 | 0,060 | 0,102 | C##D##E##F# |
| 69  | 1,000 | 0,970  | 1,000 | 0,060 | 0,058 | C##D##E##F# |
| 70  | 1,000 | 8,140  | 1,000 | 0,060 | 0,488 | C##D##E##F# |
| 71  | 1,000 | 1,590  | 1,600 | 0,060 | 0,153 | C##D##E##F# |
| 72  | 1,000 | 19,660 | 1,600 | 0,060 | 1,887 | C##D##E##F# |
| 73  | 1,000 | 4,160  | 1,600 | 0,060 | 0,399 | C##D##E##F# |
| 74  | 1,000 | 4,070  | 1,600 | 0,060 | 0,391 | C##D##E##F# |
| 75  | 1,000 | 1,290  | 1,600 | 0,060 | 0,124 | C##D##E##F# |
| 76  | 1,000 | 1,320  | 1,600 | 0,060 | 0,127 | C##D##E##F# |
| 77  | 1,000 | 2,130  | 1,600 | 0,060 | 0,204 | C##D##E##F# |
| 78  | 1,000 | 4,160  | 1,600 | 0,060 | 0,399 | C##D##E##F# |
| 79  | 1,000 | 7,290  | 1,600 | 0,060 | 0,700 | C##D##E##F# |
| 80  | 1,000 | 3,970  | 1,600 | 0,060 | 0,381 | C##D##E##F# |
| 81  | 1,000 | 0,690  | 1,600 | 0,060 | 0,066 | C##D##E##F# |
| 82  | 1,000 | 33,860 | 1,600 | 0,060 | 3,251 | C##D##E##F# |
| 83  | 1,000 | 13,670 | 1,600 | 0,060 | 1,312 | C##D##E##F# |
| 84  | 1,000 | 8,310  | 1,600 | 0,060 | 0,798 | C##D##E##F# |
| 85  | 1,000 | 8,690  | 1,600 | 0,060 | 0,834 | C##D##E##F# |
| 86  | 1,000 | 12,090 | 1,600 | 0,060 | 1,161 | C##D##E##F# |
| 87  | 1,000 | 43,560 | 1,600 | 0,060 | 4,182 | C##D##E##F# |
| 88  | 1,000 | 16,850 | 1,600 | 0,060 | 1,618 | C##D##E##F# |
| 89  | 1,000 | 21,210 | 1,600 | 0,060 | 2,036 | C##D##E##F# |
| 90  | 1,000 | 9,440  | 1,600 | 0,060 | 0,906 | C##D##E##F# |
| 91  | 1,000 | 11,120 | 1,600 | 0,060 | 1,068 | C##D##E##F# |
| 92  | 1,000 | 2,090  | 1,600 | 0,060 | 0,201 | C##D##E##F# |
| 93  | 1,000 | 0,380  | 1,600 | 0,060 | 0,036 | C##D##E##F# |
| 94  | 1,000 | 1,190  | 1,600 | 0,060 | 0,114 | C##D##E##F# |
| 95  | 1,000 | 1,360  | 1,600 | 0,060 | 0,131 | C##D##E##F# |
| 96  | 1,000 | 2,640  | 1,600 | 0,060 | 0,253 | C##D##E##F# |
| 97  | 1,000 | 3,220  | 1,600 | 0,060 | 0,309 | C##D##E##F# |
| 98  | 1,000 | 32,980 | 1,600 | 0,060 | 3,166 | C##D##E##F# |
| 99  | 1,000 | 21,460 | 1,600 | 0,060 | 2,060 | C##D##E##F# |
| 100 | 1,000 | 20,220 | 1,600 | 0,060 | 1,941 | C##D##E##F# |

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AMIDAMENTS

|     |       |        |       |       |       |             |
|-----|-------|--------|-------|-------|-------|-------------|
| 101 | 1,000 | 17,330 | 1,600 | 0,060 | 1,664 | C##D##E##F# |
| 102 | 1,000 | 13,330 | 1,600 | 0,060 | 1,280 | C##D##E##F# |
| 103 | 1,000 | 1,080  | 1,600 | 0,060 | 0,104 | C##D##E##F# |
| 104 | 1,000 | 1,770  | 1,600 | 0,060 | 0,170 | C##D##E##F# |
| 105 | 1,000 | 0,830  | 1,600 | 0,060 | 0,080 | C##D##E##F# |
| 106 | 1,000 | 1,280  | 1,600 | 0,060 | 0,123 | C##D##E##F# |
| 107 | 1,000 | 1,380  | 1,600 | 0,060 | 0,132 | C##D##E##F# |
| 108 | 1,000 | 2,720  | 1,600 | 0,060 | 0,261 | C##D##E##F# |
| 109 | 1,000 | 2,700  | 1,600 | 0,060 | 0,259 | C##D##E##F# |
| 110 | 1,000 | 4,000  | 1,600 | 0,060 | 0,384 | C##D##E##F# |
| 111 | 1,000 | 14,650 | 1,600 | 0,060 | 1,406 | C##D##E##F# |
| 112 | 1,000 | 59,840 | 1,600 | 0,060 | 5,745 | C##D##E##F# |
| 113 | 1,000 | 17,170 | 1,600 | 0,060 | 1,648 | C##D##E##F# |
| 114 | 1,000 | 33,950 | 1,600 | 0,060 | 3,259 | C##D##E##F# |
| 115 | 1,000 | 13,010 | 1,600 | 0,060 | 1,249 | C##D##E##F# |
| 116 | 1,000 | 8,240  | 1,600 | 0,060 | 0,791 | C##D##E##F# |
| 117 | 1,000 | 3,210  | 1,600 | 0,060 | 0,308 | C##D##E##F# |
| 118 | 1,000 | 9,210  | 1,600 | 0,060 | 0,884 | C##D##E##F# |
| 119 | 1,000 | 9,660  | 1,600 | 0,060 | 0,927 | C##D##E##F# |
| 120 | 1,000 | 5,670  | 1,600 | 0,060 | 0,544 | C##D##E##F# |
| 121 | 1,000 | 4,690  | 1,600 | 0,060 | 0,450 | C##D##E##F# |
| 122 | 1,000 | 1,690  | 1,600 | 0,060 | 0,162 | C##D##E##F# |
| 123 | 1,000 | 13,730 | 1,600 | 0,060 | 1,318 | C##D##E##F# |
| 124 | 1,000 | 13,770 | 1,600 | 0,060 | 1,322 | C##D##E##F# |
| 125 | 1,000 | 9,770  | 1,600 | 0,060 | 0,938 | C##D##E##F# |
| 126 | 1,000 | 11,640 | 1,600 | 0,060 | 1,117 | C##D##E##F# |
| 127 | 1,000 | 7,190  | 1,600 | 0,060 | 0,690 | C##D##E##F# |
| 128 | 1,000 | 1,350  | 1,600 | 0,060 | 0,130 | C##D##E##F# |
| 129 | 1,000 | 4,150  | 1,600 | 0,060 | 0,398 | C##D##E##F# |
| 130 | 1,000 | 1,350  | 1,600 | 0,060 | 0,130 | C##D##E##F# |
| 131 | 1,000 | 1,820  | 1,600 | 0,060 | 0,175 | C##D##E##F# |
| 132 | 1,000 | 1,500  | 1,600 | 0,060 | 0,144 | C##D##E##F# |
| 133 | 1,000 | 77,350 | 1,600 | 0,060 | 7,426 | C##D##E##F# |
| 134 | 1,000 | 5,480  | 1,600 | 0,060 | 0,526 | C##D##E##F# |
| 135 | 1,000 | 1,280  | 1,600 | 0,060 | 0,123 | C##D##E##F# |
| 136 | 1,000 | 1,280  | 1,600 | 0,060 | 0,123 | C##D##E##F# |
| 137 | 1,000 | 12,280 | 1,600 | 0,060 | 1,179 | C##D##E##F# |
| 138 | 1,000 | 2,750  | 1,600 | 0,060 | 0,264 | C##D##E##F# |
| 139 | 1,000 | 3,790  | 1,600 | 0,060 | 0,364 | C##D##E##F# |
| 140 | 1,000 | 0,220  | 1,600 | 0,060 | 0,021 | C##D##E##F# |
| 141 | 1,000 | 17,050 | 1,600 | 0,060 | 1,637 | C##D##E##F# |
| 142 | 1,000 | 4,320  | 1,600 | 0,060 | 0,415 | C##D##E##F# |
| 143 | 1,000 | 20,850 | 1,600 | 0,060 | 2,002 | C##D##E##F# |
| 144 | 1,000 | 4,540  | 1,600 | 0,060 | 0,436 | C##D##E##F# |
| 145 | 1,000 | 17,440 | 1,600 | 0,060 | 1,674 | C##D##E##F# |
| 146 | 1,000 | 16,410 | 1,600 | 0,060 | 1,575 | C##D##E##F# |
| 147 | 1,000 | 12,340 | 1,600 | 0,060 | 1,185 | C##D##E##F# |
| 148 | 1,000 | 8,250  | 1,600 | 0,060 | 0,792 | C##D##E##F# |
| 149 | 1,000 | 36,400 | 1,600 | 0,060 | 3,494 | C##D##E##F# |
| 150 | 1,000 | 2,750  | 1,600 | 0,060 | 0,264 | C##D##E##F# |
| 151 | 1,000 | 1,820  | 1,600 | 0,060 | 0,175 | C##D##E##F# |
| 152 | 1,000 | 5,990  | 1,600 | 0,060 | 0,575 | C##D##E##F# |
| 153 | 1,000 | 21,270 | 1,600 | 0,060 | 2,042 | C##D##E##F# |
| 154 | 1,000 | 3,480  | 1,600 | 0,060 | 0,334 | C##D##E##F# |
| 155 | 1,000 | 18,160 | 1,600 | 0,060 | 1,743 | C##D##E##F# |
| 156 | 1,000 | 13,910 | 1,600 | 0,060 | 1,335 | C##D##E##F# |
| 157 | 1,000 | 7,630  | 1,600 | 0,060 | 0,732 | C##D##E##F# |
| 158 | 1,000 | 17,350 | 1,600 | 0,060 | 1,666 | C##D##E##F# |

EUR

AMIDAMENTS

|                 |         |       |        |       |       |         |             |
|-----------------|---------|-------|--------|-------|-------|---------|-------------|
| 159             |         | 1,000 | 14,020 | 1,600 | 0,060 | 1,346   | C##D##E##F# |
| 160             |         | 1,000 | 13,990 | 1,600 | 0,060 | 1,343   | C##D##E##F# |
| 161             |         | 1,000 | 8,050  | 1,600 | 0,060 | 0,773   | C##D##E##F# |
| 162             |         | 1,000 | 4,200  | 1,600 | 0,060 | 0,403   | C##D##E##F# |
| 163             |         | 1,000 | 5,830  | 1,600 | 0,060 | 0,560   | C##D##E##F# |
| 164             |         | 1,000 | 3,600  | 1,600 | 0,060 | 0,346   | C##D##E##F# |
| 165             |         | 1,000 | 3,230  | 1,600 | 0,060 | 0,310   | C##D##E##F# |
| 166             |         | 1,000 | 12,210 | 1,600 | 0,060 | 1,172   | C##D##E##F# |
| 167             |         | 1,000 | 1,230  | 1,600 | 0,060 | 0,118   | C##D##E##F# |
| 168             |         | 1,000 | 4,000  | 1,600 | 0,060 | 0,384   | C##D##E##F# |
| 169             |         | 1,000 | 1,560  | 1,600 | 0,060 | 0,150   | C##D##E##F# |
| 170             |         | 1,000 | 25,280 | 0,700 | 0,060 | 1,062   | C##D##E##F# |
| 171             |         | 0,500 | 28,100 | 4,600 | 0,060 | 3,878   | C##D##E##F# |
| 172             | ROTONDA | 1,000 | 40,800 | 1,000 | 0,060 | 2,448   | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |        |       |       | 158,014 |             |

13 F9GZ2524 m Formació de junt de paviment de formigó de 6 a 8 mm d'amplària i de 2 cm de fondària, amb mitjans mecànics

| Num.            | Text                   | Tipus | [C]     | [D]   | [E] | [F]     | TOTAL   | Fórmula     |
|-----------------|------------------------|-------|---------|-------|-----|---------|---------|-------------|
| 1               | ENCINTAT DE LLAMBORDES |       | 182,000 | 1,050 |     |         | 191,100 | C##D##E##F# |
| 2               |                        |       | 186,000 | 1,650 |     |         | 306,900 | C##D##E##F# |
| 3               |                        |       | 6,000   | 0,850 |     |         | 5,100   | C##D##E##F# |
| 4               |                        |       | 2,000   | 2,350 |     |         | 4,700   | C##D##E##F# |
| 5               |                        |       | 2,000   | 2,050 |     |         | 4,100   | C##D##E##F# |
| 6               |                        |       | 2,000   | 2,520 |     |         | 5,040   | C##D##E##F# |
| 7               |                        |       | 2,000   | 2,110 |     |         | 4,220   | C##D##E##F# |
| 8               |                        |       | 2,000   | 6,260 |     |         | 12,520  | C##D##E##F# |
| 9               |                        |       | 2,000   | 4,200 |     |         | 8,400   | C##D##E##F# |
| 10              |                        |       | 2,000   | 2,150 |     |         | 4,300   | C##D##E##F# |
| 11              |                        |       | 2,000   | 2,950 |     |         | 5,900   | C##D##E##F# |
| TOTAL AMIDAMENT |                        |       |         |       |     | 552,280 |         |             |

14 F9E1130G m2 Paviment tàctil ratllat de panot per a vorera gris de 20x20x3,5 cm, classe 1a, preu mitjà, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de ciment portland

| Num.            | Text              | Tipus | [C]   | [D]   | [E]   | [F]    | TOTAL  | Fórmula     |
|-----------------|-------------------|-------|-------|-------|-------|--------|--------|-------------|
| 1               | PASOS DE VIANANTS |       | 9,000 | 1,500 | 0,800 |        | 10,800 | C##D##E##F# |
| 2               |                   |       | 5,000 | 0,900 | 0,800 |        | 3,600  | C##D##E##F# |
| 3               |                   |       | 1,000 | 2,250 | 0,800 |        | 1,800  | C##D##E##F# |
| 4               |                   |       | 1,000 | 0,950 | 0,800 |        | 0,760  | C##D##E##F# |
| TOTAL AMIDAMENT |                   |       |       |       |       | 16,960 |        |             |

15 F9E1H20H m2 Paviment tàctil de botons de panot per a vorera de color vermell de 30x30x3,5 cm, classe 1a, preu alt, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de color amb ciment blanc de ram de paleta

| Num.            | Text              | Tipus | [C]    | [D]   | [E]   | [F]    | TOTAL  | Fórmula     |
|-----------------|-------------------|-------|--------|-------|-------|--------|--------|-------------|
| 1               | PASOS DE VIANANTS |       | 15,000 | 4,000 | 0,300 |        | 18,000 | C##D##E##F# |
| 2               |                   |       | 1,000  | 4,260 | 0,300 |        | 1,278  | C##D##E##F# |
| TOTAL AMIDAMENT |                   |       |        |       |       | 19,278 |        |             |

16 HFL05001 u Extracció amb aprofitament del material i recol·locació a nivell de tapes de tota mida i material, amb els mitjans auxiliars necessaris.

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AMIDAMENTS

| Num.            | Text     | Tipus | [C]    | [D] | [E] | [F] | TOTAL  | Fórmula     |
|-----------------|----------|-------|--------|-----|-----|-----|--------|-------------|
| 1               | PREVISIÓ |       | 60,000 |     |     |     | 60,000 | C#*D#*E#*F# |
| TOTAL AMIDAMENT |          |       |        |     |     |     | 60,000 |             |

17 F9H12114 m3 Paviment de mescla bituminosa contínua en calent de composició densa D-12 amb granulat granític i betum asfàltic de penetració, estesa i compactada al 98 % de l'assaig marshall

| Num. | Text                | Tipus | [C]     | [D]      | [E]     | [F]   | TOTAL  | Fórmula         |
|------|---------------------|-------|---------|----------|---------|-------|--------|-----------------|
| 1    |                     | C     | Unitats | Llargada | Amplada | Gruix |        |                 |
| 2    |                     |       | 1,000   | 10,800   | 7,380   | 0,040 | 7,652  | 2.4*C#*D#*E#*F# |
| 3    |                     |       | 1,000   | 20,860   | 8,150   | 0,040 | 16,321 | 2.4*C#*D#*E#*F# |
| 4    |                     |       | 1,000   | 4,340    | 8,150   | 0,040 | 3,396  | 2.4*C#*D#*E#*F# |
| 5    |                     |       | 1,000   | 17,630   | 8,150   | 0,040 | 13,794 | 2.4*C#*D#*E#*F# |
| 6    |                     |       | 1,000   | 17,300   | 8,150   | 0,040 | 13,536 | 2.4*C#*D#*E#*F# |
| 7    | TROBADA C/ASSUTZENA |       | 1,000   | 14,700   | 9,770   | 0,040 | 13,787 | 2.4*C#*D#*E#*F# |
| 8    |                     |       | 1,000   | 8,140    | 8,150   | 0,040 | 6,369  | 2.4*C#*D#*E#*F# |
| 9    |                     |       | 1,000   | 15,310   | 8,070   | 0,040 | 11,861 | 2.4*C#*D#*E#*F# |
| 10   | TROBADA C/GERANI    |       | 1,000   | 15,220   | 4,650   | 0,040 | 6,794  | 2.4*C#*D#*E#*F# |
| 11   |                     |       | 0,500   | 5,500    | 2,960   | 0,040 | 0,781  | 2.4*C#*D#*E#*F# |
| 12   |                     |       | 1,000   | 6,800    | 4,650   | 0,040 | 3,036  | 2.4*C#*D#*E#*F# |
| 13   |                     |       | 1,000   | 8,090    | 7,980   | 0,040 | 6,198  | 2.4*C#*D#*E#*F# |
| 14   |                     |       | 1,000   | 0,310    | 7,670   | 0,040 | 0,228  | 2.4*C#*D#*E#*F# |
| 15   |                     |       | 1,000   | 32,360   | 7,380   | 0,040 | 22,926 | 2.4*C#*D#*E#*F# |
| 16   |                     |       | 1,000   | 18,290   | 1,650   | 0,040 | 2,897  | 2.4*C#*D#*E#*F# |
| 17   |                     |       | 1,000   | 12,170   | 7,200   | 0,040 | 8,412  | 2.4*C#*D#*E#*F# |
| 18   |                     |       | 1,000   | 9,460    | 7,200   | 0,040 | 6,539  | 2.4*C#*D#*E#*F# |
| 19   |                     |       | 1,000   | 8,680    | 7,200   | 0,040 | 6,000  | 2.4*C#*D#*E#*F# |
| 20   |                     |       | 1,000   | 12,740   | 7,200   | 0,040 | 8,806  | 2.4*C#*D#*E#*F# |
| 21   |                     |       | 1,000   | 73,620   | 7,200   | 0,040 | 50,886 | 2.4*C#*D#*E#*F# |
| 22   |                     |       | 1,000   | 16,000   | 7,200   | 0,040 | 11,059 | 2.4*C#*D#*E#*F# |
| 23   |                     |       | 1,000   | 20,910   | 7,200   | 0,040 | 14,453 | 2.4*C#*D#*E#*F# |
| 24   |                     |       | 1,000   | 8,980    | 7,200   | 0,040 | 6,207  | 2.4*C#*D#*E#*F# |
| 25   |                     |       | 1,000   | 14,130   | 7,200   | 0,040 | 9,767  | 2.4*C#*D#*E#*F# |
| 26   |                     |       | 1,000   | 6,510    | 7,200   | 0,040 | 4,500  | 2.4*C#*D#*E#*F# |
| 27   | TROBADA C/JULIVERT  |       | 1,000   | 6,340    | 2,610   | 0,040 | 1,589  | 2.4*C#*D#*E#*F# |

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AMIDAMENTS

|    |                     |       |        |        |       |        |                     |
|----|---------------------|-------|--------|--------|-------|--------|---------------------|
| 28 |                     | 1,000 | 31,480 | 7,200  | 0,040 | 21,759 | 2.4*C##D#*E#*<br>F# |
| 29 |                     | 1,000 | 21,060 | 7,200  | 0,040 | 14,557 | 2.4*C##D#*E#*<br>F# |
| 30 |                     | 1,000 | 20,230 | 7,200  | 0,040 | 13,983 | 2.4*C##D#*E#*<br>F# |
| 31 |                     | 1,000 | 17,150 | 7,200  | 0,040 | 11,854 | 2.4*C##D#*E#*<br>F# |
| 32 |                     | 1,000 | 13,340 | 7,200  | 0,040 | 9,221  | 2.4*C##D#*E#*<br>F# |
| 33 |                     | 1,000 | 9,710  | 7,200  | 0,040 | 6,712  | 2.4*C##D#*E#*<br>F# |
| 34 | TROBADA C/CAMPANETA | 1,000 | 6,580  | 3,020  | 0,040 | 1,908  | 2.4*C##D#*E#*<br>F# |
| 35 |                     | 1,000 | 20,030 | 7,200  | 0,040 | 13,845 | 2.4*C##D#*E#*<br>F# |
| 36 |                     | 1,000 | 59,790 | 7,200  | 0,040 | 41,327 | 2.4*C##D#*E#*<br>F# |
| 37 |                     | 1,000 | 17,300 | 7,200  | 0,040 | 11,958 | 2.4*C##D#*E#*<br>F# |
| 38 |                     | 1,000 | 36,690 | 13,180 | 0,040 | 46,423 | 2.4*C##D#*E#*<br>F# |
| 39 |                     | 3,000 | 12,950 | 5,700  | 0,040 | 21,259 | 2.4*C##D#*E#*<br>F# |
| 40 | TROBADA C/HORTÈNSIA | 1,000 | 15,560 | 12,290 | 0,040 | 18,358 | 2.4*C##D#*E#*<br>F# |
| 41 |                     | 1,000 | 12,950 | 11,400 | 0,040 | 14,172 | 2.4*C##D#*E#*<br>F# |
| 42 |                     | 1,000 | 12,240 | 6,600  | 0,040 | 7,755  | 2.4*C##D#*E#*<br>F# |
| 43 |                     | 1,000 | 16,100 | 6,600  | 0,040 | 10,201 | 2.4*C##D#*E#*<br>F# |
| 44 |                     | 1,000 | 3,480  | 7,200  | 0,040 | 2,405  | 2.4*C##D#*E#*<br>F# |
| 45 |                     | 1,000 | 81,790 | 7,200  | 0,040 | 56,533 | 2.4*C##D#*E#*<br>F# |
| 46 |                     | 1,000 | 21,420 | 7,200  | 0,040 | 14,806 | 2.4*C##D#*E#*<br>F# |
| 47 | TROBADA C/GARDÈNIA  | 1,000 | 9,180  | 9,720  | 0,040 | 8,566  | 2.4*C##D#*E#*<br>F# |
| 48 |                     | 1,000 | 17,260 | 7,200  | 0,040 | 11,930 | 2.4*C##D#*E#*<br>F# |
| 49 |                     | 1,000 | 4,910  | 7,200  | 0,040 | 3,394  | 2.4*C##D#*E#*<br>F# |
| 50 |                     | 1,000 | 20,760 | 7,200  | 0,040 | 14,349 | 2.4*C##D#*E#*<br>F# |
| 51 |                     | 1,000 | 4,790  | 7,200  | 0,040 | 3,311  | 2.4*C##D#*E#*<br>F# |
| 52 |                     | 1,000 | 18,430 | 7,200  | 0,040 | 12,739 | 2.4*C##D#*E#*<br>F# |
| 53 |                     | 1,000 | 16,510 | 7,200  | 0,040 | 11,412 | 2.4*C##D#*E#*<br>F# |
| 54 |                     | 1,000 | 12,910 | 7,200  | 0,040 | 8,923  | 2.4*C##D#*E#*<br>F# |
| 55 |                     | 1,000 | 8,150  | 7,200  | 0,040 | 5,633  | 2.4*C##D#*E#*<br>F# |
| 56 |                     | 1,000 | 36,950 | 7,200  | 0,040 | 25,540 | 2.4*C##D#*E#*<br>F# |
| 57 |                     | 1,000 | 1,220  | 7,200  | 0,040 | 0,843  | 2.4*C##D#*E#*<br>F# |
| 58 |                     | 1,000 | 0,320  | 7,200  | 0,040 | 0,221  | 2.4*C##D#*E#*<br>F# |
| 59 |                     | 1,000 | 5,660  | 7,200  | 0,040 | 3,912  | 2.4*C##D#*E#*<br>F# |

EUR

AMIDAMENTS

|                 |       |        |        |       |         |                 |
|-----------------|-------|--------|--------|-------|---------|-----------------|
| 60              | 1,000 | 21,310 | 7,200  | 0,040 | 14,729  | 2.4*C##D##E#*F# |
| 61              | 1,000 | 3,240  | 7,200  | 0,040 | 2,239   | 2.4*C##D##E#*F# |
| 62              | 1,000 | 18,170 | 7,200  | 0,040 | 12,559  | 2.4*C##D##E#*F# |
| 63              | 1,000 | 14,800 | 7,200  | 0,040 | 10,230  | 2.4*C##D##E#*F# |
| 64              | 1,000 | 7,530  | 7,200  | 0,040 | 5,205   | 2.4*C##D##E#*F# |
| 65              | 1,000 | 16,930 | 7,200  | 0,040 | 11,702  | 2.4*C##D##E#*F# |
| 66              | 1,000 | 13,520 | 7,200  | 0,040 | 9,345   | 2.4*C##D##E#*F# |
| 67              | 1,000 | 13,160 | 7,200  | 0,040 | 9,096   | 2.4*C##D##E#*F# |
| 68              | 1,000 | 8,120  | 7,200  | 0,040 | 5,613   | 2.4*C##D##E#*F# |
| 69              | 1,000 | 3,790  | 7,200  | 0,040 | 2,620   | 2.4*C##D##E#*F# |
| 70              | 1,000 | 9,120  | 7,200  | 0,040 | 6,304   | 2.4*C##D##E#*F# |
| 71              | 1,000 | 22,870 | 10,440 | 0,040 | 22,921  | 2.4*C##D##E#*F# |
| TOTAL AMIDAMENT |       |        |        |       | 820,166 |                 |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 01 | CARRER D'ÀLIA                                               |
| Títol 3 | 06 | SENYALITZACIÓ                                               |
| Títol 3 | 01 | SENYALITZACIÓ HORITZONTAL                                   |

| NUM.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | CODI                  | UA    | DESCRIPCIÓ                                                                                                                                                 |       |      |       |        |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|------|-------|--------|-------------|-----|-----|-------|---------|---|----------------|---|--|--|--|--|--|--|---|-----------------------|--|-------|-------|--|--|-------|-------------|---|--|--|-------|-------|--|--|-------|-------------|-----------------|--|--|-------|-------|--|--|--------|-------------|---|--|--|-------|-------|--|--|--------|-------------|---|--|--|-------|-------|--|--|-------|-------------|---|--|--|-------|-------|--|--|-------|-------------|-----------------|--|--|--|--|--|--|--------|--|
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | FBA22411              | m     | Pintat sobre paviment de faixa transversal contínua de 40 cm, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual             |       |      |       |        |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| <table><tr><th>Num.</th><th>Text</th><th>Tipus</th><th>[C]</th><th>[D]</th><th>[E]</th><th>[F]</th><th>TOTAL</th><th>Fórmula</th></tr><tr><td>1</td><td>BLANC RAL 9003</td><td>T</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2</td><td>LINEA DE DETENCIÓ</td><td></td><td>1,000</td><td>3,730</td><td></td><td></td><td>3,730</td><td>C##D##E##F#</td></tr><tr><td>3</td><td></td><td></td><td>1,000</td><td>4,650</td><td></td><td></td><td>4,650</td><td>C##D##E##F#</td></tr><tr><td>4</td><td></td><td></td><td>5,000</td><td>2,750</td><td></td><td></td><td>13,750</td><td>C##D##E##F#</td></tr><tr><td>5</td><td></td><td></td><td>5,000</td><td>2,650</td><td></td><td></td><td>13,250</td><td>C##D##E##F#</td></tr><tr><td>6</td><td></td><td></td><td>1,000</td><td>4,740</td><td></td><td></td><td>4,740</td><td>C##D##E##F#</td></tr><tr><td>7</td><td></td><td></td><td>1,000</td><td>5,230</td><td></td><td></td><td>5,230</td><td>C##D##E##F#</td></tr><tr><td colspan="7">TOTAL AMIDAMENT</td><td>45,350</td><td></td></tr></table> |                       |       |                                                                                                                                                            | Num.  | Text | Tipus | [C]    | [D]         | [E] | [F] | TOTAL | Fórmula | 1 | BLANC RAL 9003 | T |  |  |  |  |  |  | 2 | LINEA DE DETENCIÓ     |  | 1,000 | 3,730 |  |  | 3,730 | C##D##E##F# | 3 |  |  | 1,000 | 4,650 |  |  | 4,650 | C##D##E##F# | 4               |  |  | 5,000 | 2,750 |  |  | 13,750 | C##D##E##F# | 5 |  |  | 5,000 | 2,650 |  |  | 13,250 | C##D##E##F# | 6 |  |  | 1,000 | 4,740 |  |  | 4,740 | C##D##E##F# | 7 |  |  | 1,000 | 5,230 |  |  | 5,230 | C##D##E##F# | TOTAL AMIDAMENT |  |  |  |  |  |  | 45,350 |  |
| Num.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Text                  | Tipus | [C]                                                                                                                                                        | [D]   | [E]  | [F]   | TOTAL  | Fórmula     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | BLANC RAL 9003        | T     |                                                                                                                                                            |       |      |       |        |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | LINEA DE DETENCIÓ     |       | 1,000                                                                                                                                                      | 3,730 |      |       | 3,730  | C##D##E##F# |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 1,000                                                                                                                                                      | 4,650 |      |       | 4,650  | C##D##E##F# |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 5,000                                                                                                                                                      | 2,750 |      |       | 13,750 | C##D##E##F# |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 5,000                                                                                                                                                      | 2,650 |      |       | 13,250 | C##D##E##F# |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 1,000                                                                                                                                                      | 4,740 |      |       | 4,740  | C##D##E##F# |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 1,000                                                                                                                                                      | 5,230 |      |       | 5,230  | C##D##E##F# |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                       |       |                                                                                                                                                            |       |      |       | 45,350 |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | FBA21211              | m     | Pintat sobre paviment de faixa transversal discontinúua de 40 cm 0,4/0,4, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual |       |      |       |        |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| <table><tr><th>Num.</th><th>Text</th><th>Tipus</th><th>[C]</th><th>[D]</th><th>[E]</th><th>[F]</th><th>TOTAL</th><th>Fórmula</th></tr><tr><td>1</td><td>BLANC RAL 9003</td><td>T</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2</td><td>LINEA DE CEDIU EL PAS</td><td></td><td>1,000</td><td>7,600</td><td></td><td></td><td>7,600</td><td>C##D##E##F#</td></tr><tr><td>3</td><td></td><td></td><td>1,000</td><td>6,410</td><td></td><td></td><td>6,410</td><td>C##D##E##F#</td></tr><tr><td colspan="7">TOTAL AMIDAMENT</td><td>14,010</td><td></td></tr></table>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                       |       |                                                                                                                                                            | Num.  | Text | Tipus | [C]    | [D]         | [E] | [F] | TOTAL | Fórmula | 1 | BLANC RAL 9003 | T |  |  |  |  |  |  | 2 | LINEA DE CEDIU EL PAS |  | 1,000 | 7,600 |  |  | 7,600 | C##D##E##F# | 3 |  |  | 1,000 | 6,410 |  |  | 6,410 | C##D##E##F# | TOTAL AMIDAMENT |  |  |       |       |  |  | 14,010 |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| Num.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Text                  | Tipus | [C]                                                                                                                                                        | [D]   | [E]  | [F]   | TOTAL  | Fórmula     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | BLANC RAL 9003        | T     |                                                                                                                                                            |       |      |       |        |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | LINEA DE CEDIU EL PAS |       | 1,000                                                                                                                                                      | 7,600 |      |       | 7,600  | C##D##E##F# |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 1,000                                                                                                                                                      | 6,410 |      |       | 6,410  | C##D##E##F# |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                       |       |                                                                                                                                                            |       |      |       | 14,010 |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | FBA1F110              | m     | Pintat sobre paviment d'una faixa contínua de 15 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada                            |       |      |       |        |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |        |             |   |  |  |       |       |  |  |       |             |   |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |

EUR

AMIDAMENTS

| Num.            | Text           | Tipus | [C]   | [D]    | [E] | [F] | TOTAL  | Fórmula     |
|-----------------|----------------|-------|-------|--------|-----|-----|--------|-------------|
| 1               | BLANC RAL 9003 | T     |       |        |     |     |        |             |
| 2               | CONTENIDORS    |       | 2,000 | 1,800  |     |     | 3,600  | C##D##E##F# |
| 3               |                |       | 1,000 | 0,400  |     |     | 0,400  | C##D##E##F# |
| 4               | GROC RAL 1018  | T     |       |        |     |     |        |             |
| 5               |                |       | 1,000 | 3,580  |     |     | 3,580  | C##D##E##F# |
| 6               |                |       | 1,000 | 14,670 |     |     | 14,670 | C##D##E##F# |
| TOTAL AMIDAMENT |                |       |       |        |     |     | 22,250 |             |

4 FBA1G110 m Pintat sobre paviment d'una faixa contínua de 10 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada

| Num. | Text                  | Tipus | [C]   | [D]    | [E] | [F] | TOTAL  | Fórmula     |
|------|-----------------------|-------|-------|--------|-----|-----|--------|-------------|
| 1    | BLANC RAL 9003        | T     |       |        |     |     |        |             |
| 2    | DIVISIÓ ENTRE CARRILS |       | 1,000 | 11,210 |     |     | 11,210 | C##D##E##F# |
| 3    |                       |       | 1,000 | 2,530  |     |     | 2,530  | C##D##E##F# |
| 4    |                       |       | 1,000 | 12,960 |     |     | 12,960 | C##D##E##F# |
| 5    |                       |       | 1,000 | 40,910 |     |     | 40,910 | C##D##E##F# |
| 6    |                       |       | 1,000 | 14,300 |     |     | 14,300 | C##D##E##F# |
| 7    |                       |       | 1,000 | 9,810  |     |     | 9,810  | C##D##E##F# |
| 8    |                       |       | 1,000 | 3,100  |     |     | 3,100  | C##D##E##F# |
| 9    |                       |       | 1,000 | 7,980  |     |     | 7,980  | C##D##E##F# |
| 10   |                       |       | 1,000 | 3,110  |     |     | 3,110  | C##D##E##F# |
| 11   |                       |       | 1,000 | 4,090  |     |     | 4,090  | C##D##E##F# |
| 12   |                       |       | 1,000 | 3,650  |     |     | 3,650  | C##D##E##F# |
| 13   |                       |       | 1,000 | 10,920 |     |     | 10,920 | C##D##E##F# |
| 14   |                       |       | 1,000 | 9,490  |     |     | 9,490  | C##D##E##F# |
| 15   |                       |       | 1,000 | 8,690  |     |     | 8,690  | C##D##E##F# |
| 16   |                       |       | 1,000 | 12,610 |     |     | 12,610 | C##D##E##F# |
| 17   |                       |       | 1,000 | 43,600 |     |     | 43,600 | C##D##E##F# |
| 18   |                       |       | 1,000 | 16,170 |     |     | 16,170 | C##D##E##F# |
| 19   |                       |       | 1,000 | 20,970 |     |     | 20,970 | C##D##E##F# |
| 20   |                       |       | 1,000 | 9,070  |     |     | 9,070  | C##D##E##F# |
| 21   |                       |       | 1,000 | 10,290 |     |     | 10,290 | C##D##E##F# |
| 22   |                       |       | 1,000 | 1,870  |     |     | 1,870  | C##D##E##F# |
| 23   |                       |       | 1,000 | 2,400  |     |     | 2,400  | C##D##E##F# |
| 24   |                       |       | 1,000 | 30,480 |     |     | 30,480 | C##D##E##F# |
| 25   |                       |       | 1,000 | 21,140 |     |     | 21,140 | C##D##E##F# |
| 26   |                       |       | 1,000 | 20,230 |     |     | 20,230 | C##D##E##F# |
| 27   |                       |       | 1,000 | 17,190 |     |     | 17,190 | C##D##E##F# |
| 28   |                       |       | 1,000 | 13,330 |     |     | 13,330 | C##D##E##F# |
| 29   |                       |       | 1,000 | 2,860  |     |     | 2,860  | C##D##E##F# |
| 30   |                       |       | 1,000 | 1,940  |     |     | 1,940  | C##D##E##F# |
| 31   |                       |       | 1,000 | 1,050  |     |     | 1,050  | C##D##E##F# |
| 32   |                       |       | 1,000 | 14,200 |     |     | 14,200 | C##D##E##F# |
| 33   |                       |       | 1,000 | 59,800 |     |     | 59,800 | C##D##E##F# |
| 34   |                       |       | 1,000 | 17,270 |     |     | 17,270 | C##D##E##F# |
| 35   |                       |       | 1,000 | 3,150  |     |     | 3,150  | C##D##E##F# |
| 36   |                       |       | 1,000 | 31,290 |     |     | 31,290 | C##D##E##F# |
| 37   |                       |       | 1,000 | 10,350 |     |     | 10,350 | C##D##E##F# |
| 38   |                       |       | 1,000 | 19,330 |     |     | 19,330 | C##D##E##F# |
| 39   |                       |       | 1,000 | 10,390 |     |     | 10,390 | C##D##E##F# |
| 40   |                       |       | 1,000 | 2,810  |     |     | 2,810  | C##D##E##F# |
| 41   |                       |       | 1,000 | 9,270  |     |     | 9,270  | C##D##E##F# |
| 42   |                       |       | 1,000 | 10,590 |     |     | 10,590 | C##D##E##F# |
| 43   |                       |       | 1,000 | 5,510  |     |     | 5,510  | C##D##E##F# |

EUR

AMIDAMENTS

|                 |             |        |        |           |             |
|-----------------|-------------|--------|--------|-----------|-------------|
| 44              |             | 1,000  | 8,140  | 8,140     | C##D##E##F# |
| 45              |             | 1,000  | 4,300  | 4,300     | C##D##E##F# |
| 46              |             | 1,000  | 5,420  | 5,420     | C##D##E##F# |
| 47              |             | 1,000  | 0,440  | 0,440     | C##D##E##F# |
| 48              |             | 1,000  | 9,490  | 9,490     | C##D##E##F# |
| 49              |             | 1,000  | 11,250 | 11,250    | C##D##E##F# |
| 50              |             | 1,000  | 7,190  | 7,190     | C##D##E##F# |
| 51              |             | 1,000  | 1,440  | 1,440     | C##D##E##F# |
| 52              |             | 1,000  | 2,840  | 2,840     | C##D##E##F# |
| 53              |             | 1,000  | 1,210  | 1,210     | C##D##E##F# |
| 54              |             | 1,000  | 6,790  | 6,790     | C##D##E##F# |
| 55              |             | 1,000  | 4,170  | 4,170     | C##D##E##F# |
| 56              |             | 1,000  | 75,920 | 75,920    | C##D##E##F# |
| 57              |             | 1,000  | 0,430  | 0,430     | C##D##E##F# |
| 58              |             | 1,000  | 9,460  | 9,460     | C##D##E##F# |
| 59              |             | 1,000  | 16,650 | 16,650    | C##D##E##F# |
| 60              |             | 1,000  | 4,810  | 4,810     | C##D##E##F# |
| 61              |             | 1,000  | 20,780 | 20,780    | C##D##E##F# |
| 62              |             | 1,000  | 4,750  | 4,750     | C##D##E##F# |
| 63              |             | 1,000  | 18,270 | 18,270    | C##D##E##F# |
| 64              |             | 1,000  | 16,490 | 16,490    | C##D##E##F# |
| 65              |             | 1,000  | 12,810 | 12,810    | C##D##E##F# |
| 66              |             | 1,000  | 8,160  | 8,160     | C##D##E##F# |
| 67              |             | 1,000  | 37,070 | 37,070    | C##D##E##F# |
| 68              |             | 1,000  | 5,040  | 5,040     | C##D##E##F# |
| 69              |             | 1,000  | 21,300 | 21,300    | C##D##E##F# |
| 70              |             | 1,000  | 3,290  | 3,290     | C##D##E##F# |
| 71              |             | 1,000  | 18,170 | 18,170    | C##D##E##F# |
| 72              |             | 1,000  | 14,660 | 14,660    | C##D##E##F# |
| 73              |             | 1,000  | 4,870  | 4,870     | C##D##E##F# |
| 74              |             | 1,000  | 2,690  | 2,690     | C##D##E##F# |
| 75              |             | 1,000  | 13,620 | 13,620    | C##D##E##F# |
| 76              |             | 1,000  | 13,330 | 13,330    | C##D##E##F# |
| 77              |             | 1,000  | 8,110  | 8,110     | C##D##E##F# |
| 78              |             | 1,000  | 3,870  | 3,870     | C##D##E##F# |
| 79              |             | 1,000  | 5,900  | 5,900     | C##D##E##F# |
| 80              |             | 1,000  | 20,170 | 20,170    | C##D##E##F# |
| 81              | APARCAMENTS | 25,000 | 2,000  | 50,000    | C##D##E##F# |
| 82              |             | 66,000 | 1,800  | 118,800   | C##D##E##F# |
| TOTAL AMIDAMENT |             |        |        | 1.154,010 |             |

5 FBA15110 m Pintat sobre paviment d'una faixa discontinua de 10 cm 1/1, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada

| Num. | Text                  | Tipus | [C]   | [D]    | [E] | [F] | TOTAL  | Fórmula     |
|------|-----------------------|-------|-------|--------|-----|-----|--------|-------------|
| 1    | BLANC RAL 9003        | T     |       |        |     |     |        |             |
| 2    | DIVISIÓ ENTRE CARRILS |       | 1,000 | 13,000 |     |     | 13,000 | C##D##E##F# |
| 3    |                       |       | 2,000 | 11,000 |     |     | 22,000 | C##D##E##F# |
| 4    |                       |       | 3,000 | 5,000  |     |     | 15,000 | C##D##E##F# |
| 5    |                       |       | 1,000 | 7,020  |     |     | 7,020  | C##D##E##F# |
| 6    |                       |       | 1,000 | 2,680  |     |     | 2,680  | C##D##E##F# |
| 7    |                       |       | 1,000 | 14,310 |     |     | 14,310 | C##D##E##F# |
| 8    | APARCAMENTS           |       | 1,000 | 10,950 |     |     | 10,950 | C##D##E##F# |
| 9    |                       |       | 1,000 | 10,440 |     |     | 10,440 | C##D##E##F# |
| 10   |                       |       | 1,000 | 8,680  |     |     | 8,680  | C##D##E##F# |
| 11   |                       |       | 1,000 | 4,620  |     |     | 4,620  | C##D##E##F# |
| 12   |                       |       | 1,000 | 6,330  |     |     | 6,330  | C##D##E##F# |

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AMIDAMENTS

|    |       |        |        |             |
|----|-------|--------|--------|-------------|
| 13 | 1,000 | 20,230 | 20,230 | C##D##E##F# |
| 14 | 1,000 | 21,220 | 21,220 | C##D##E##F# |
| 15 | 1,000 | 7,010  | 7,010  | C##D##E##F# |
| 16 | 1,000 | 6,240  | 6,240  | C##D##E##F# |
| 17 | 1,000 | 13,920 | 13,920 | C##D##E##F# |
| 18 | 1,000 | 4,600  | 4,600  | C##D##E##F# |
| 19 | 1,000 | 8,680  | 8,680  | C##D##E##F# |
| 20 | 1,000 | 7,060  | 7,060  | C##D##E##F# |
| 21 | 1,000 | 11,300 | 11,300 | C##D##E##F# |
| 22 | 1,000 | 20,980 | 20,980 | C##D##E##F# |
| 23 | 1,000 | 7,320  | 7,320  | C##D##E##F# |
| 24 | 1,000 | 15,670 | 15,670 | C##D##E##F# |
| 25 | 1,000 | 2,940  | 2,940  | C##D##E##F# |
| 26 | 1,000 | 20,230 | 20,230 | C##D##E##F# |
| 27 | 1,000 | 2,950  | 2,950  | C##D##E##F# |
| 28 | 1,000 | 11,880 | 11,880 | C##D##E##F# |
| 29 | 1,000 | 13,350 | 13,350 | C##D##E##F# |
| 30 | 1,000 | 0,910  | 0,910  | C##D##E##F# |
| 31 | 1,000 | 6,300  | 6,300  | C##D##E##F# |
| 32 | 1,000 | 1,300  | 1,300  | C##D##E##F# |
| 33 | 1,000 | 11,010 | 11,010 | C##D##E##F# |
| 34 | 1,000 | 27,060 | 27,060 | C##D##E##F# |
| 35 | 1,000 | 20,210 | 20,210 | C##D##E##F# |
| 36 | 1,000 | 8,450  | 8,450  | C##D##E##F# |
| 37 | 1,000 | 16,390 | 16,390 | C##D##E##F# |
| 38 | 1,000 | 2,040  | 2,040  | C##D##E##F# |
| 39 | 1,000 | 1,900  | 1,900  | C##D##E##F# |
| 40 | 1,000 | 10,350 | 10,350 | C##D##E##F# |
| 41 | 1,000 | 10,870 | 10,870 | C##D##E##F# |
| 42 | 1,000 | 12,420 | 12,420 | C##D##E##F# |
| 43 | 1,000 | 20,550 | 20,550 | C##D##E##F# |
| 44 | 1,000 | 28,960 | 28,960 | C##D##E##F# |
| 45 | 1,000 | 21,140 | 21,140 | C##D##E##F# |
| 46 | 1,000 | 2,640  | 2,640  | C##D##E##F# |
| 47 | 1,000 | 17,890 | 17,890 | C##D##E##F# |
| 48 | 1,000 | 12,750 | 12,750 | C##D##E##F# |
| 49 | 1,000 | 5,290  | 5,290  | C##D##E##F# |
| 50 | 1,000 | 3,760  | 3,760  | C##D##E##F# |
| 51 | 1,000 | 14,750 | 14,750 | C##D##E##F# |
| 52 | 1,000 | 4,950  | 4,950  | C##D##E##F# |
| 53 | 1,000 | 6,290  | 6,290  | C##D##E##F# |
| 54 | 1,000 | 10,500 | 10,500 | C##D##E##F# |
| 55 | 1,000 | 5,550  | 5,550  | C##D##E##F# |
| 56 | 1,000 | 8,810  | 8,810  | C##D##E##F# |
| 57 | 1,000 | 7,210  | 7,210  | C##D##E##F# |
| 58 | 1,000 | 3,860  | 3,860  | C##D##E##F# |
| 59 | 1,000 | 8,090  | 8,090  | C##D##E##F# |
| 60 | 1,000 | 6,210  | 6,210  | C##D##E##F# |
| 61 | 1,000 | 18,680 | 18,680 | C##D##E##F# |
| 62 | 1,000 | 7,750  | 7,750  | C##D##E##F# |
| 63 | 1,000 | 5,640  | 5,640  | C##D##E##F# |
| 64 | 1,000 | 4,290  | 4,290  | C##D##E##F# |
| 65 | 1,000 | 14,880 | 14,880 | C##D##E##F# |
| 66 | 1,000 | 3,080  | 3,080  | C##D##E##F# |
| 67 | 1,000 | 7,750  | 7,750  | C##D##E##F# |
| 68 | 1,000 | 8,240  | 8,240  | C##D##E##F# |
| 69 | 1,000 | 15,370 | 15,370 | C##D##E##F# |
| 70 | 1,000 | 1,690  | 1,690  | C##D##E##F# |

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AMIDAMENTS

|                 |       |        |         |             |
|-----------------|-------|--------|---------|-------------|
| 71              | 1,000 | 8,770  | 8,770   | C##D##E##F# |
| 72              | 1,000 | 3,970  | 3,970   | C##D##E##F# |
| 73              | 1,000 | 12,640 | 12,640  | C##D##E##F# |
| 74              | 1,000 | 8,350  | 8,350   | C##D##E##F# |
| 75              | 1,000 | 7,120  | 7,120   | C##D##E##F# |
| 76              | 1,000 | 3,140  | 3,140   | C##D##E##F# |
| 77              | 1,000 | 7,350  | 7,350   | C##D##E##F# |
| 78              | 1,000 | 3,320  | 3,320   | C##D##E##F# |
| 79              | 1,000 | 6,990  | 6,990   | C##D##E##F# |
| TOTAL AMIDAMENT |       |        | 778,040 |             |

|                 |                          |       |                                                                                                                                |        |        |     |                     |
|-----------------|--------------------------|-------|--------------------------------------------------------------------------------------------------------------------------------|--------|--------|-----|---------------------|
| 6               | FBA31110                 | m2    | Pintat sobre paviment de faixes superficials, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual |        |        |     |                     |
| Num.            | Text                     | Tipus | [C]                                                                                                                            | [D]    | [E]    | [F] | TOTAL Fórmula       |
| 1               | BLANC RAL 9003           | T     |                                                                                                                                |        |        |     |                     |
| 2               | CEDIU EL PAS             |       | 5,000                                                                                                                          | 3,600  | 1,200  |     | 21,600 C##D##E##F#  |
| 3               | PAS DE VIANANTS ELEVAT   |       | 1,000                                                                                                                          | 4,700  | 4,650  |     | 21,855 C##D##E##F#  |
| 4               |                          |       | 3,000                                                                                                                          | 4,700  | 7,200  |     | 101,520 C##D##E##F# |
| 5               |                          |       | 1,000                                                                                                                          | 4,700  | 6,600  |     | 31,020 C##D##E##F#  |
| 6               | PAS DE VIANANTS A NIVELL |       | 2,000                                                                                                                          | 4,000  | 7,200  |     | 57,600 C##D##E##F#  |
| 7               |                          |       | 1,000                                                                                                                          | 4,000  | 12,270 |     | 49,080 C##D##E##F#  |
| 8               | ILLES PINTADES           |       | 0,500                                                                                                                          | 26,850 | 9,230  |     | 123,913 C##D##E##F# |
| 9               |                          |       | 0,500                                                                                                                          | 6,870  | 1,600  |     | 5,496 C##D##E##F#   |
| 10              |                          |       | 0,500                                                                                                                          | 8,420  | 4,860  |     | 20,461 C##D##E##F#  |
| 11              |                          |       | 0,500                                                                                                                          | 5,950  | 3,550  |     | 10,561 C##D##E##F#  |
| 12              |                          |       | 0,500                                                                                                                          | 3,740  | 1,600  |     | 2,992 C##D##E##F#   |
| 13              | GROC RAL 1018            | T     |                                                                                                                                |        |        |     |                     |
| 14              | CANVI SENTIT MINUSVÀLITS |       | 28,000                                                                                                                         | 2,000  | 1,800  |     | 100,800 C##D##E##F# |
| TOTAL AMIDAMENT |                          |       |                                                                                                                                |        |        |     | 546,898             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 01 | CARRER DÀLIA                                                |
| Títol 3 | 06 | SENYALITZACIÓ                                               |
| Títol 3 | 02 | SENYALITZACIÓ VERTICAL                                      |

| NUM. | CODI     | UA | DESCRIPCIÓ                                                                                                                          |
|------|----------|----|-------------------------------------------------------------------------------------------------------------------------------------|
| 1    | FBF11111 | u  | Placa amb làmina reflectora de nivell 1 d'intensitat, triangular, de 70 cm de costat, per a senyals de trànsit, fixada mecànicament |

| Num.            | Text                       | Tipus | [C]    | [D] | [E] | [F] | TOTAL  | Fórmula     |
|-----------------|----------------------------|-------|--------|-----|-----|-----|--------|-------------|
| 1               | CEDIU EL PAS               |       | 5,000  |     |     |     | 5,000  | C##D##E##F# |
| 2               | PERILL DE BADEN            |       | 18,000 |     |     |     | 18,000 | C##D##E##F# |
| 3               | ESTRETAMENT PER L'ESQUERRA |       | 1,000  |     |     |     | 1,000  | C##D##E##F# |
| 4               | PERILL PAS DE VIANANTS     |       | 5,000  |     |     |     | 5,000  | C##D##E##F# |
| TOTAL AMIDAMENT |                            |       |        |     |     |     | 29,000 |             |

|      |                     |       |                                                                                                                                    |     |     |     |                   |
|------|---------------------|-------|------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------------------|
| 2    | FBF11251            | u     | Placa amb làmina reflectora de nivell 1 d'intensitat, circular de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament |     |     |     |                   |
| Num. | Text                | Tipus | [C]                                                                                                                                | [D] | [E] | [F] | TOTAL Fórmula     |
| 1    | VELOCITAT MÀXIMA 40 |       | 1,000                                                                                                                              |     |     |     | 1,000 C##D##E##F# |
| 2    | VELOCITAT MÀXIMA 20 |       | 9,000                                                                                                                              |     |     |     | 9,000 C##D##E##F# |

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AMIDAMENTS

|                 |                               |       |        |             |
|-----------------|-------------------------------|-------|--------|-------------|
| 3               | PROHIBIT APARCAR              | 5,000 | 5,000  | C##D##E##F# |
| 4               | PROHIBIT APARCAR A L'ESQUERRA | 1,000 | 1,000  | C##D##E##F# |
| 5               | PROHIBIT APARCAR A LA DRETA   | 1,000 | 1,000  | C##D##E##F# |
| 6               | PROHIBIT GIRAR A LA DRETA     | 1,000 | 1,000  | C##D##E##F# |
| 7               | PROHIBIT GIRAR A L'ESQUERRA   | 1,000 | 1,000  | C##D##E##F# |
| 8               | DIRECCIÓ PROHIBIDA            | 2,000 | 2,000  | C##D##E##F# |
| 9               | CANVI DE PRIORITAT            | 3,000 | 3,000  | C##D##E##F# |
| TOTAL AMIDAMENT |                               |       | 24,000 |             |

|                 |                           |       |                                                                                                                 |     |     |     |        |             |
|-----------------|---------------------------|-------|-----------------------------------------------------------------------------------------------------------------|-----|-----|-----|--------|-------------|
| 3               | FBB21201                  | u     | Placa amb làmina reflectora de nivell 1 d'intensitat de 60x60 cm, per a senyals de trànsit, fixada mecànicament |     |     |     |        |             |
| Num.            | Text                      | Tipus | [C]                                                                                                             | [D] | [E] | [F] | TOTAL  | Fórmula     |
| 1               | PRECAUCIÓ PAS DE VIANANTS |       | 16,000                                                                                                          |     |     |     | 16,000 | C##D##E##F# |
| TOTAL AMIDAMENT |                           |       |                                                                                                                 |     |     |     | 16,000 |             |

|                 |              |       |                                                                                           |     |     |       |         |             |
|-----------------|--------------|-------|-------------------------------------------------------------------------------------------|-----|-----|-------|---------|-------------|
| 4               | FBBZ1220     | m     | Suport rectangular de tub d'acer galvanitzat de 100x50x3 mm, col·locat a terra formigonat |     |     |       |         |             |
| Num.            | Text         | Tipus | [C]                                                                                       | [D] | [E] | [F]   | TOTAL   | Fórmula     |
| 1               | UNA SENYAL   |       | 33,000                                                                                    |     |     | 3,200 | 105,600 | C##D##E##F# |
| 2               | DUES SENYALS |       | 18,000                                                                                    |     |     | 3,800 | 68,400  | C##D##E##F# |
| TOTAL AMIDAMENT |              |       |                                                                                           |     |     |       | 174,000 |             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 01 | CARRER D'ÀLIA                                               |
| Títol 3 | 07 | MOBILIARI URBÀ                                              |

|                 |          |       |                                                                                                                                                        |     |     |     |       |             |
|-----------------|----------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|-------------|
| NUM.            | CODI     | UA    | DESCRIPCIÓ                                                                                                                                             |     |     |     |       |             |
| 1               | FQ213112 | u     | Paperera trabucable de 45 cm de diàmetre, de planxa pintada d'1 mm de gruix, amb base perforada i suports de 50x20x1,5 mm, ancorada amb dau de formigó |     |     |     |       |             |
| Num.            | Text     | Tipus | [C]                                                                                                                                                    | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |          |       | 7,000                                                                                                                                                  |     |     |     | 7,000 | C##D##E##F# |
| TOTAL AMIDAMENT |          |       |                                                                                                                                                        |     |     |     | 7,000 |             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 01 | CARRER D'ÀLIA                                               |
| Títol 3 | 08 | INSTAL·LACIONS D'ENLLUMENAT                                 |

|                 |                 |       |                                                                                                                                                                                                                                                                                              |     |     |     |       |             |
|-----------------|-----------------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|-------------|
| NUM.            | CODI            | UA    | DESCRIPCIÓ                                                                                                                                                                                                                                                                                   |     |     |     |       |             |
| 1               | FDK2U565        | u     | Pericó de registre per a instal·lacions de serveis, de 60x60x60 cm de mides interiors, amb paret de 15 cm de gruix de maó calat de 290x140x100 mm, arrebossada i lliscada per dins amb morter 1:2:10, sobre solera de maó calat de 10 cm de gruix i rebert lateral amb terres de l'excavació |     |     |     |       |             |
| Num.            | Text            | Tipus | [C]                                                                                                                                                                                                                                                                                          | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               | ENTRADA ROTONDA |       | 2,000                                                                                                                                                                                                                                                                                        |     |     |     | 2,000 | C##D##E##F# |
| TOTAL AMIDAMENT |                 |       |                                                                                                                                                                                                                                                                                              |     |     |     | 2,000 |             |

|   |          |   |                                                                                                                  |  |  |  |  |  |
|---|----------|---|------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|
| 2 | FDKZ3174 | u | Bastiment i tapa per a pericó de serveis, de fosa grisa de 620x620x50 mm i de 52 kg de pes, col·locat amb morter |  |  |  |  |  |
|---|----------|---|------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|

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AMIDAMENTS

| Num.            | Text            | Tipus | [C]                                                                                                                                                                                                     | [D]    | [E]   | [F]   | TOTAL  | Fórmula     |
|-----------------|-----------------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|-------|--------|-------------|
| 1               | ENTRADA ROTONDA |       | 2,000                                                                                                                                                                                                   |        |       |       | 2,000  | C##D##E##F# |
| TOTAL AMIDAMENT |                 |       |                                                                                                                                                                                                         |        |       |       | 2,000  |             |
| 3               | FG22RE1K        | m     | Tub corbable corrugat de PVC, de 65 mm de diàmetre nominal, aïllant i no propagador de la flama, resistència a l'impacte de 6 J, resistència a compressió de 250 N, muntat com a canalització soterrada |        |       |       |        |             |
| Num.            | Text            | Tipus | [C]                                                                                                                                                                                                     | [D]    | [E]   | [F]   | TOTAL  | Fórmula     |
| 1               | ENTRADA ROTONDA |       | 2,000                                                                                                                                                                                                   | 6,000  |       |       | 12,000 | C##D##E##F# |
| 2               |                 |       | 1,000                                                                                                                                                                                                   | 7,400  |       |       | 7,400  | C##D##E##F# |
| 3               |                 |       | 1,000                                                                                                                                                                                                   | 10,500 |       |       | 10,500 | C##D##E##F# |
| 4               |                 |       | 2,000                                                                                                                                                                                                   |        |       | 1,500 | 3,000  | C##D##E##F# |
| TOTAL AMIDAMENT |                 |       |                                                                                                                                                                                                         |        |       |       | 32,900 |             |
| 4               | F31521N1        | m3    | Formigó per a rases d'instal·lacions, HM-20/B/40/I, de consistència tova i grandària màxima del granulat 40 mm, abocat des de camió                                                                     |        |       |       |        |             |
| Num.            | Text            | Tipus | [C]                                                                                                                                                                                                     | [D]    | [E]   | [F]   | TOTAL  | Fórmula     |
| 1               | INSTAL·LACIONS  |       | 1,000                                                                                                                                                                                                   | 4,850  | 1,200 | 0,500 | 2,910  | C##D##E##F# |
| 2               | BASE FANALS     |       | 2,000                                                                                                                                                                                                   | 0,600  | 0,600 | 1,000 | 0,720  | C##D##E##F# |
| TOTAL AMIDAMENT |                 |       |                                                                                                                                                                                                         |        |       |       | 3,630  |             |
| 5               | FG31H506        | m     | Conductor de coure de designació UNE RZ1-K (AS) 0,6/1 kV, amb baixa emissivitat fums, tetrapolar de secció 4x6 mm2, col·locat en tub                                                                    |        |       |       |        |             |
| Num.            | Text            | Tipus | [C]                                                                                                                                                                                                     | [D]    | [E]   | [F]   | TOTAL  | Fórmula     |
| 1               | ENTRADA ROTONDA |       | 2,000                                                                                                                                                                                                   | 6,000  |       |       | 12,000 | C##D##E##F# |
| 2               |                 |       | 2,000                                                                                                                                                                                                   | 7,400  |       |       | 14,800 | C##D##E##F# |
| 3               |                 |       | 1,000                                                                                                                                                                                                   | 10,500 |       |       | 10,500 | C##D##E##F# |
| 4               |                 |       | 2,000                                                                                                                                                                                                   |        |       | 1,500 | 3,000  | C##D##E##F# |
| TOTAL AMIDAMENT |                 |       |                                                                                                                                                                                                         |        |       |       | 40,300 |             |
| 6               | FG380702        | m     | Conductor de coure nu, unipolar de secció 1x16 mm2, muntat superficialment                                                                                                                              |        |       |       |        |             |
| Num.            | Text            | Tipus | [C]                                                                                                                                                                                                     | [D]    | [E]   | [F]   | TOTAL  | Fórmula     |
| 1               | UN A CADA FANAL |       | 2,000                                                                                                                                                                                                   |        |       | 3,000 | 6,000  | C##D##E##F# |
| TOTAL AMIDAMENT |                 |       |                                                                                                                                                                                                         |        |       |       | 6,000  |             |
| 7               | FG3B3302        | m     | Platina de coure nua de 45 mm2 de secció (15x3 mm), per a 155 A d'intensitat màxima, muntada superficialment                                                                                            |        |       |       |        |             |
| Num.            | Text            | Tipus | [C]                                                                                                                                                                                                     | [D]    | [E]   | [F]   | TOTAL  | Fórmula     |
| 1               | UN A CADA FANAL |       | 2,000                                                                                                                                                                                                   |        |       |       | 2,000  | C##D##E##F# |
| TOTAL AMIDAMENT |                 |       |                                                                                                                                                                                                         |        |       |       | 2,000  |             |
| 8               | HFL08001        | PA    | PARTIDA ALÇADA D'ABONAMENT INTEGR. Treballs, maquinaria i materials necessaris per a la connexió dels fanals a la xarxa d'enllumenat públic.                                                            |        |       |       |        |             |
| Num.            | Text            | Tipus | [C]                                                                                                                                                                                                     | [D]    | [E]   | [F]   | TOTAL  | Fórmula     |
| 1               |                 |       | 1,000                                                                                                                                                                                                   |        |       |       | 1,000  | C##D##E##F# |

EUR

AMIDAMENTS

|                 |          |       |                                                                                                                                                                |     |     |     |       |             |
|-----------------|----------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|-------------|
| TOTAL AMIDAMENT |          |       |                                                                                                                                                                |     |     |     | 1,000 |             |
| 9               | FHM11H22 | u     | Subministrament i col·locació de fanal amb lluminària tipus LED sobre bàcul troncocònic de 7 m d'alçada, de marca NOVATILU model MILAN de 60W LED color 4000K. |     |     |     |       |             |
| Num.            | Text     | Tipus | [C]                                                                                                                                                            | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |          |       | 2,000                                                                                                                                                          |     |     |     | 2,000 | C##D##E##F# |
| TOTAL AMIDAMENT |          |       |                                                                                                                                                                |     |     |     | 2,000 |             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 01 | CARRER D'ÀLIA                                               |
| Títol 3 | 09 | JARDINERIA                                                  |

| NUM.            | CODI            | UA    | DESCRIPCIÓ                                                                                                                                                                                                                                                                                    |     |     |     |       |             |
|-----------------|-----------------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|-------------|
| 1               | FDK2U565        | u     | Pericó de registre per a instal·lacions de serveis, de 60x60x60 cm de mides interiors, amb paret de 15 cm de gruix de maó calat de 290x140x100 mm, arrebossada i lliscada per dins amb morter 1:2:10, sobre solera de maó calat de 10 cm de gruix i reblert lateral amb terres de l'excavació |     |     |     |       |             |
| Num.            | Text            | Tipus | [C]                                                                                                                                                                                                                                                                                           | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               | ENTRADA ROTONDA |       | 2,000                                                                                                                                                                                                                                                                                         |     |     |     | 2,000 | C##D##E##F# |
| TOTAL AMIDAMENT |                 |       |                                                                                                                                                                                                                                                                                               |     |     |     | 2,000 |             |

|                 |                 |       |                                                                                                                  |     |     |     |       |             |
|-----------------|-----------------|-------|------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|-------------|
| 2               | FDKZ3174        | u     | Bastiment i tapa per a pericó de serveis, de fosa grisa de 620x620x50 mm i de 52 kg de pes, col·locat amb morter |     |     |     |       |             |
|                 |                 |       |                                                                                                                  |     |     |     |       |             |
| Num.            | Text            | Tipus | [C]                                                                                                              | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               | ENTRADA ROTONDA |       | 2,000                                                                                                            |     |     |     | 2,000 | C##D##E##F# |
| TOTAL AMIDAMENT |                 |       |                                                                                                                  |     |     |     | 2,000 |             |

|                 |                 |       |                                                                                                                                                                                                                                                                                                                                                          |       |     |     |        |             |      |      |       |     |     |     |     |       |         |   |                 |  |       |       |  |  |        |             |                 |  |  |  |  |  |  |        |  |
|-----------------|-----------------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----|-----|--------|-------------|------|------|-------|-----|-----|-----|-----|-------|---------|---|-----------------|--|-------|-------|--|--|--------|-------------|-----------------|--|--|--|--|--|--|--------|--|
| 3               | FG22RE1K        | m     | Tub corbable corrugat de PVC, de 65 mm de diàmetre nominal, aïllant i no propagador de la flama, resistència a l'impacte de 6 J, resistència a compressió de 250 N, muntat com a canalització soterrada                                                                                                                                                  |       |     |     |        |             |      |      |       |     |     |     |     |       |         |   |                 |  |       |       |  |  |        |             |                 |  |  |  |  |  |  |        |  |
|                 |                 |       | <table><tr><td>Num.</td><td>Text</td><td>Tipus</td><td>[C]</td><td>[D]</td><td>[E]</td><td>[F]</td><td>TOTAL</td><td>Fórmula</td></tr><tr><td>1</td><td>ENTRADA ROTONDA</td><td></td><td>2,000</td><td>6,000</td><td></td><td></td><td>12,000</td><td>C##D##E##F#</td></tr><tr><td colspan="7">TOTAL AMIDAMENT</td><td>12,000</td><td></td></tr></table> |       |     |     |        |             | Num. | Text | Tipus | [C] | [D] | [E] | [F] | TOTAL | Fórmula | 1 | ENTRADA ROTONDA |  | 2,000 | 6,000 |  |  | 12,000 | C##D##E##F# | TOTAL AMIDAMENT |  |  |  |  |  |  | 12,000 |  |
| Num.            | Text            | Tipus | [C]                                                                                                                                                                                                                                                                                                                                                      | [D]   | [E] | [F] | TOTAL  | Fórmula     |      |      |       |     |     |     |     |       |         |   |                 |  |       |       |  |  |        |             |                 |  |  |  |  |  |  |        |  |
| 1               | ENTRADA ROTONDA |       | 2,000                                                                                                                                                                                                                                                                                                                                                    | 6,000 |     |     | 12,000 | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                 |  |       |       |  |  |        |             |                 |  |  |  |  |  |  |        |  |
| TOTAL AMIDAMENT |                 |       |                                                                                                                                                                                                                                                                                                                                                          |       |     |     | 12,000 |             |      |      |       |     |     |     |     |       |         |   |                 |  |       |       |  |  |        |             |                 |  |  |  |  |  |  |        |  |

|                 |          |       |                                                                                                                      |     |     |     |                   |
|-----------------|----------|-------|----------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------------------|
| 4               | FR44623K | u     | Subministrament d'Olea europaea per jardineria, centenaria, de entre 2 i 3 m de diàmetre, subministrat a contenidor. |     |     |     |                   |
|                 |          |       |                                                                                                                      |     |     |     |                   |
| Num.            | Text     | Tipus | [C]                                                                                                                  | [D] | [E] | [F] | TOTAL Fórmula     |
| 1               |          |       | 3,000                                                                                                                |     |     |     | 3,000 C#*D#*E#*F# |
| TOTAL AMIDAMENT |          |       |                                                                                                                      |     |     |     | 3,000             |

|      |          |       |                                                                                                                                                                                                                                                                                                                                                                                                   |     |     |     |       |             |
|------|----------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|-------------|
| 5    | FR61288A | u     | Plantació d'arbre planifoli amb pa de terra o contenidor, de 100 a 140 cm de perímetre de tronc a 1 m d'alçada (a partir del coll de l'arrel), excavació de clot de plantació de 150x150x100 cm amb mitjans mecànics, en un pendent inferior al 25 %, reblert del clot amb substitució total de terra de l'excavació per terra de jardineria, primer reg i càrrega de les terres sobrants a camió |     |     |     |       |             |
|      |          |       |                                                                                                                                                                                                                                                                                                                                                                                                   |     |     |     |       |             |
| Num. | Text     | Tipus | [C]                                                                                                                                                                                                                                                                                                                                                                                               | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1    |          |       | 3,000                                                                                                                                                                                                                                                                                                                                                                                             |     |     |     | 3,000 | C#*D#*E#*F# |

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AMIDAMENTS

|   |          |    |                                                                                                                                                                                                                                                                                                     |  |  |  |       |
|---|----------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|-------|
|   |          |    | TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                     |  |  |  | 3,000 |
| 6 | FR71124K | m2 | Sembra de barreja de llavors per a gespa tipus rústica de baix manteniment de lleguminoses amb gramínies segons NTJ 07N, amb mitjans manuals, en un pendent 0 a 30 %, superfície 0 a 500 m2, incloent la cobertura de la llavor amb sorra de riu rentada i el coronat posterior , i la primera sega |  |  |  |       |

| Num. | Text    | Tipus | [C]    | [D] | [E] | [F] | TOTAL  | Fórmula     |
|------|---------|-------|--------|-----|-----|-----|--------|-------------|
| 1    | ROTONDA |       | 90,000 |     |     |     | 90,000 | C##D##E##F# |

|   |          |    |                                                                                                                                                                                                                                                   |  |  |  |        |
|---|----------|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--------|
|   |          |    | TOTAL AMIDAMENT                                                                                                                                                                                                                                   |  |  |  | 90,000 |
| 7 | HFL09001 | PA | PARTIDA ALÇADA D'ABONAMENT INTEGRÉ. Treballs, maquinaria i material necessari per a sistema de reg per aspersió a l'interior de la rotonda, amb les canonades soterrades. Inclou la connexió a la xarxa d'aigua pública i l'entrada a la rotonda. |  |  |  |        |

| Num. | Text | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|------|------|-------|-------|-----|-----|-----|-------|-------------|
| 1    |      |       | 1,000 |     |     |     | 1,000 | C##D##E##F# |

|  |  |  |                 |  |  |  |       |
|--|--|--|-----------------|--|--|--|-------|
|  |  |  | TOTAL AMIDAMENT |  |  |  | 1,000 |
|--|--|--|-----------------|--|--|--|-------|

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 02 | CARRER CLAVELL                                              |
| Títol 3 | 01 | PARTIDES ALÇADES                                            |

| NUM. | CODI    | UA | DESCRIPCIÓ                                                                                                                                                                                                                              |
|------|---------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | HFL0008 | PA | PARTIDA D'ABONAMENT INTEGRÉ. Treballs de replanteig de les obres i instal.lacions descrites al projecte, incloent tots els mitjans materials i ma d'obra que calgui, així com el seu contral i manteniment durant l'execució de l'obra. |

| Num. | Text | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|------|------|-------|-------|-----|-----|-----|-------|-------------|
| 1    |      |       | 1,000 |     |     |     | 1,000 | C##D##E##F# |

|   |         |    |                                                                                                                                                                                   |  |  |  |       |
|---|---------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|-------|
|   |         |    | TOTAL AMIDAMENT                                                                                                                                                                   |  |  |  | 1,000 |
| 2 | HFL0009 | PA | PARTIDA D'ABONAMENT INTEGRÉ. Treballs de senyalització i seguretat a l'obra, incloent totes les mesures que calguin donada la proximitat de línees elèctriques i canonades de gas |  |  |  |       |

| Num. | Text | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|------|------|-------|-------|-----|-----|-----|-------|-------------|
| 1    |      |       | 1,000 |     |     |     | 1,000 | C##D##E##F# |

|   |         |    |                                                                                                                                  |  |  |  |       |
|---|---------|----|----------------------------------------------------------------------------------------------------------------------------------|--|--|--|-------|
|   |         |    | TOTAL AMIDAMENT                                                                                                                  |  |  |  | 1,000 |
| 3 | HFL0010 | PA | PARTIDA D'ABONAMENT INTEGRÉ. Treballs per a garantir l'us continuat de les propietats privades als vials afectats per les obres. |  |  |  |       |

| Num. | Text | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|------|------|-------|-------|-----|-----|-----|-------|-------------|
| 1    |      |       | 1,000 |     |     |     | 1,000 | C##D##E##F# |

|   |         |    |                                                                                                                                                                                                               |  |  |  |       |
|---|---------|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|-------|
|   |         |    | TOTAL AMIDAMENT                                                                                                                                                                                               |  |  |  | 1,000 |
| 4 | HFL0011 | PA | PARTIDA D'ABONAMENT INTEGRÉ. Treballs per a l'asegurament de l'us continuat dels serveis (aigua, electricitat, gas,...) a les zones afectades per les obres. S'inclou el cost de les derivacions que calguin. |  |  |  |       |

| Num. | Text | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|------|------|-------|-------|-----|-----|-----|-------|-------------|
| 1    |      |       | 1,000 |     |     |     | 1,000 | C##D##E##F# |

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AMIDAMENTS

|           |         |       |                                                                                                                                                                                                                                                                                                                              |     |     |     |                   |
|-----------|---------|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------------------|
|           |         |       | TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                              |     |     |     | 1,000             |
| 5         | HFL0017 | PA    | PARTIDA D'ABONAMENT INTEGRÉ. Treballs per a l'asegurament de l'us continuat del servei de sanejament a les zones afectades per les obres, inclou l'obertura de cales, sobrecost per minar les excavacions i/o les reparacions del tub existent fins a la connexió definitiva del nou i connexió de les escomeses al nou tub. |     |     |     |                   |
| Num. Text |         | Tipus | [C]                                                                                                                                                                                                                                                                                                                          | [D] | [E] | [F] | TOTAL Fórmula     |
| 1         |         |       | 1,000                                                                                                                                                                                                                                                                                                                        |     |     |     | 1,000 C##D##E##F# |
|           |         |       | TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                              |     |     |     | 1,000             |
| 6         | HFL0012 | PA    | PARTIDA D'ABONAMENT INTEGRÉ. Treballs per a l'identificació y preservació de serveis soterrats existents, incloent cales i reparacions en cas d'averia.                                                                                                                                                                      |     |     |     |                   |
| Num. Text |         | Tipus | [C]                                                                                                                                                                                                                                                                                                                          | [D] | [E] | [F] | TOTAL Fórmula     |
| 1         |         |       | 1,000                                                                                                                                                                                                                                                                                                                        |     |     |     | 1,000 C##D##E##F# |
|           |         |       | TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                              |     |     |     | 1,000             |
| 7         | HFL0013 | PA    | PARTIDA D'ABONAMENT INTEGRÉ. Treballs per la preservació de façanes al seu estat original i restauració en cas de ser necessari. Inclou reportatge fotogràfic presentat a l'Ajuntament abans de començar les obres.                                                                                                          |     |     |     |                   |
| Num. Text |         | Tipus | [C]                                                                                                                                                                                                                                                                                                                          | [D] | [E] | [F] | TOTAL Fórmula     |
| 1         |         |       | 1,000                                                                                                                                                                                                                                                                                                                        |     |     |     | 1,000 C##D##E##F# |
|           |         |       | TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                              |     |     |     | 1,000             |
| 8         | HFL0014 | PA    | PARTIDA D'ABONAMENT INTEGRÉ. Treballs d'adequació d'accesos a les vivendes que ho necessitin, tant per entrades de persones com de vehicles. S'inclou tots els mitjans manuals, maquinaria i material necessari.                                                                                                             |     |     |     |                   |
| Num. Text |         | Tipus | [C]                                                                                                                                                                                                                                                                                                                          | [D] | [E] | [F] | TOTAL Fórmula     |
| 1         |         |       | 1,000                                                                                                                                                                                                                                                                                                                        |     |     |     | 1,000 C##D##E##F# |
|           |         |       | TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                              |     |     |     | 1,000             |
| 9         | HFL0015 | PA    | PARTIDA D'ABONAMENT INTEGRÉ. Treballs de control de qualitat de totes les partides d'obra, incloent formació de dossier.                                                                                                                                                                                                     |     |     |     |                   |
| Num. Text |         | Tipus | [C]                                                                                                                                                                                                                                                                                                                          | [D] | [E] | [F] | TOTAL Fórmula     |
| 1         |         |       | 1,000                                                                                                                                                                                                                                                                                                                        |     |     |     | 1,000 C##D##E##F# |
|           |         |       | TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                              |     |     |     | 1,000             |
| 10        | HFL0016 | PA    | PARTIDA D'ABONAMENT INTEGRÉ. Treballs de neteja durant el transcurs de les obres i a la finalització de les mateixes.                                                                                                                                                                                                        |     |     |     |                   |
| Num. Text |         | Tipus | [C]                                                                                                                                                                                                                                                                                                                          | [D] | [E] | [F] | TOTAL Fórmula     |
| 1         |         |       | 1,000                                                                                                                                                                                                                                                                                                                        |     |     |     | 1,000 C##D##E##F# |
|           |         |       | TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                              |     |     |     | 1,000             |
| 11        | HFL0023 | PA    | PARTIDA D'ABONAMENT INTEGRÉ. Treballs de desmuntatge de la senyalització vertical, acopi a lloc designat per l'Ajuntament i muntatge un cop acabada l'obra.                                                                                                                                                                  |     |     |     |                   |
| Num. Text |         | Tipus | [C]                                                                                                                                                                                                                                                                                                                          | [D] | [E] | [F] | TOTAL Fórmula     |
| 1         |         |       | 1,000                                                                                                                                                                                                                                                                                                                        |     |     |     | 1,000 C##D##E##F# |

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AMIDAMENTS

TOTAL AMIDAMENT 1,000

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 02 | CARRER CLAVELL                                              |
| Títol 3 | 02 | PRELIMINARS                                                 |

| NUM. | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                         |
|------|----------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | F6A1LQA4 | m  | Reixat d'acer d'alçària 2 m amb acabat galvanitzat amb bastidor de 2,65x2 m de tub de 50x30x2 mm i malla electrosoldada de 200x50 mm i diàmetre 6 mm, i pals de tub de 50x30x2 mm, col.locats cada 2,8 m sobre daus de formigó. Amortitzable en deu col.locacions. |

| Num.            | Text                            | Tipus | [C]   | [D]    | [E] | [F] | TOTAL  | Fórmula     |
|-----------------|---------------------------------|-------|-------|--------|-----|-----|--------|-------------|
| 1               | TANCAMENT MATERIALS I ENDERROCS |       | 4,000 | 13,000 |     |     | 52,000 | C##D##E##F# |
| 2               |                                 |       | 4,000 | 8,750  |     |     | 35,000 | C##D##E##F# |
| TOTAL AMIDAMENT |                                 |       |       |        |     |     | 87,000 |             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 02 | CARRER CLAVELL                                              |
| Títol 3 | 03 | ENDERROCS                                                   |

| NUM. | CODI     | UA | DESCRIPCIÓ                                                |
|------|----------|----|-----------------------------------------------------------|
| 1    | F9Z1U010 | m  | Tall de paviments de qualssevol tipus amb disc de diamant |

| Num. | Text                         | Tipus | [C]   | [D]    | [E] | [F] | TOTAL  | Fórmula             |
|------|------------------------------|-------|-------|--------|-----|-----|--------|---------------------|
| 1    | ENCONTRE AMB ASFALT EXISTENT |       | 1,000 | 6,880  |     |     | 6,880  | C##D##E##F#         |
| 2    |                              |       | 1,000 | 6,450  |     |     | 6,450  | C##D##E##F#         |
| 3    |                              |       | 1,000 | 6,260  |     |     | 6,260  | C##D##E##F#         |
| 4    |                              |       | 1,000 | 6,250  |     |     | 6,250  | C##D##E##F#         |
| 5    |                              |       | 1,000 | 6,310  |     |     | 6,310  | C##D##E##F#         |
| 6    |                              |       | 1,000 | 6,410  |     |     | 6,410  | C##D##E##F#         |
| 7    | Subtotal                     | S     |       |        |     |     | 38,560 | SUMSUBTOT AL(G1:G6) |
| 8    | DUES A CADA VORERA           |       | 2,000 | 2,640  |     |     | 5,280  | C##D##E##F#         |
| 9    |                              |       | 2,000 | 27,740 |     |     | 55,480 | C##D##E##F#         |
| 10   |                              |       | 2,000 | 5,530  |     |     | 11,060 | C##D##E##F#         |
| 11   |                              |       | 2,000 | 1,280  |     |     | 2,560  | C##D##E##F#         |
| 12   |                              |       | 2,000 | 11,200 |     |     | 22,400 | C##D##E##F#         |
| 13   |                              |       | 2,000 | 14,020 |     |     | 28,040 | C##D##E##F#         |
| 14   |                              |       | 2,000 | 1,700  |     |     | 3,400  | C##D##E##F#         |
| 15   |                              |       | 2,000 | 2,570  |     |     | 5,140  | C##D##E##F#         |
| 16   |                              |       | 2,000 | 1,430  |     |     | 2,860  | C##D##E##F#         |
| 17   |                              |       | 2,000 | 1,700  |     |     | 3,400  | C##D##E##F#         |
| 18   |                              |       | 2,000 | 9,260  |     |     | 18,520 | C##D##E##F#         |
| 19   |                              |       | 2,000 | 1,280  |     |     | 2,560  | C##D##E##F#         |
| 20   |                              |       | 2,000 | 7,320  |     |     | 14,640 | C##D##E##F#         |
| 21   |                              |       | 2,000 | 25,240 |     |     | 50,480 | C##D##E##F#         |
| 22   |                              |       | 2,000 | 3,510  |     |     | 7,020  | C##D##E##F#         |
| 23   |                              |       | 2,000 | 6,180  |     |     | 12,360 | C##D##E##F#         |
| 24   |                              |       | 2,000 | 1,280  |     |     | 2,560  | C##D##E##F#         |
| 25   |                              |       | 2,000 | 26,860 |     |     | 53,720 | C##D##E##F#         |
| 26   |                              |       | 2,000 | 8,780  |     |     | 17,560 | C##D##E##F#         |

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AMIDAMENTS

|    |       |        |         |             |
|----|-------|--------|---------|-------------|
| 27 | 2,000 | 1,280  | 2,560   | C##D##E##F# |
| 28 | 2,000 | 8,420  | 16,840  | C##D##E##F# |
| 29 | 2,000 | 15,180 | 30,360  | C##D##E##F# |
| 30 | 2,000 | 22,700 | 45,400  | C##D##E##F# |
| 31 | 2,000 | 15,180 | 30,360  | C##D##E##F# |
| 32 | 2,000 | 6,720  | 13,440  | C##D##E##F# |
| 33 | 2,000 | 1,280  | 2,560   | C##D##E##F# |
| 34 | 2,000 | 15,010 | 30,020  | C##D##E##F# |
| 35 | 2,000 | 13,110 | 26,220  | C##D##E##F# |
| 36 | 2,000 | 5,440  | 10,880  | C##D##E##F# |
| 37 | 2,000 | 1,700  | 3,400   | C##D##E##F# |
| 38 | 2,000 | 6,000  | 12,000  | C##D##E##F# |
| 39 | 2,000 | 1,700  | 3,400   | C##D##E##F# |
| 40 | 2,000 | 32,440 | 64,880  | C##D##E##F# |
| 41 | 2,000 | 1,280  | 2,560   | C##D##E##F# |
| 42 | 2,000 | 6,900  | 13,800  | C##D##E##F# |
| 43 | 2,000 | 42,340 | 84,680  | C##D##E##F# |
| 44 | 2,000 | 7,460  | 14,920  | C##D##E##F# |
| 45 | 2,000 | 1,280  | 2,560   | C##D##E##F# |
| 46 | 2,000 | 1,280  | 2,560   | C##D##E##F# |
| 47 | 2,000 | 7,550  | 15,100  | C##D##E##F# |
| 48 | 2,000 | 21,710 | 43,420  | C##D##E##F# |
| 49 | 2,000 | 10,400 | 20,800  | C##D##E##F# |
| 50 | 2,000 | 16,240 | 32,480  | C##D##E##F# |
| 51 | 2,000 | 4,000  | 8,000   | C##D##E##F# |
| 52 | 2,000 | 12,080 | 24,160  | C##D##E##F# |
| 53 | 2,000 | 22,790 | 45,580  | C##D##E##F# |
| 54 | 2,000 | 12,580 | 25,160  | C##D##E##F# |
| 55 | 2,000 | 3,200  | 6,400   | C##D##E##F# |
| 56 | 2,000 | 13,060 | 26,120  | C##D##E##F# |
| 57 | 2,000 | 4,000  | 8,000   | C##D##E##F# |
| 58 | 2,000 | 9,720  | 19,440  | C##D##E##F# |
| 59 | 2,000 | 3,200  | 6,400   | C##D##E##F# |
| 60 | 2,000 | 4,490  | 8,980   | C##D##E##F# |
| 61 | 2,000 | 1,700  | 3,400   | C##D##E##F# |
| 62 | 2,000 | 6,030  | 12,060  | C##D##E##F# |
| 63 | 2,000 | 1,700  | 3,400   | C##D##E##F# |
| 64 | 2,000 | 13,680 | 27,360  | C##D##E##F# |
| 65 | 2,000 | 5,080  | 10,160  | C##D##E##F# |
| 66 | 2,000 | 23,000 | 46,000  | C##D##E##F# |
| 67 | 2,000 | 11,230 | 22,460  | C##D##E##F# |
| 68 | 2,000 | 6,700  | 13,400  | C##D##E##F# |
| 69 | 2,000 | 10,360 | 20,720  | C##D##E##F# |
| 70 | 2,000 | 2,290  | 4,580   | C##D##E##F# |
| 71 | 2,000 | 24,870 | 49,740  | C##D##E##F# |
| 72 | 2,000 | 25,700 | 51,400  | C##D##E##F# |
| 73 | 2,000 | 2,160  | 4,320   | C##D##E##F# |
| 74 | 2,000 | 1,280  | 2,560   | C##D##E##F# |
| 75 | 2,000 | 1,280  | 2,560   | C##D##E##F# |
| 76 | 2,000 | 2,550  | 5,100   | C##D##E##F# |
| 77 | 2,000 | 22,870 | 45,740  | C##D##E##F# |
| 78 | 2,000 | 60,950 | 121,900 | C##D##E##F# |
| 79 | 2,000 | 4,000  | 8,000   | C##D##E##F# |
| 80 | 2,000 | 84,020 | 168,040 | C##D##E##F# |
| 81 | 2,000 | 4,000  | 8,000   | C##D##E##F# |
| 82 | 2,000 | 21,960 | 43,920  | C##D##E##F# |
| 83 | 2,000 | 3,720  | 7,440   | C##D##E##F# |
| 84 | 2,000 | 1,280  | 2,560   | C##D##E##F# |

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AMIDAMENTS

|                 |          |       |        |           |                         |
|-----------------|----------|-------|--------|-----------|-------------------------|
| 85              |          | 2,000 | 1,280  | 2,560     | C##D##E##F#             |
| 86              |          | 2,000 | 4,450  | 8,900     | C##D##E##F#             |
| 87              |          | 2,000 | 52,010 | 104,020   | C##D##E##F#             |
| 88              |          | 2,000 | 10,610 | 21,220    | C##D##E##F#             |
| 89              |          | 2,000 | 14,570 | 29,140    | C##D##E##F#             |
| 90              | Subtotal | S     |        | 1.873,140 | SUMSUBTOT<br>AL(G8:G89) |
| TOTAL AMIDAMENT |          |       |        | 1.911,700 |                         |

2 F2194XF5 m2 Demolició de paviment de mescla bituminosa, de fins a 15 cm de gruix i amb tot tipus d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió

| Num. | Text        | Tipus | [C]   | [D]    | [E]   | [F] | TOTAL  | Fórmula     |
|------|-------------|-------|-------|--------|-------|-----|--------|-------------|
| 1    | VORADA NOVA |       | 2,000 | 2,640  | 0,400 |     | 2,112  | C##D##E##F# |
| 2    |             |       | 2,000 | 27,740 | 0,400 |     | 22,192 | C##D##E##F# |
| 3    |             |       | 2,000 | 5,530  | 0,400 |     | 4,424  | C##D##E##F# |
| 4    |             |       | 2,000 | 1,280  | 0,400 |     | 1,024  | C##D##E##F# |
| 5    |             |       | 2,000 | 11,200 | 0,400 |     | 8,960  | C##D##E##F# |
| 6    |             |       | 2,000 | 14,020 | 0,400 |     | 11,216 | C##D##E##F# |
| 7    |             |       | 2,000 | 1,700  | 0,400 |     | 1,360  | C##D##E##F# |
| 8    |             |       | 2,000 | 2,570  | 0,400 |     | 2,056  | C##D##E##F# |
| 9    |             |       | 2,000 | 1,430  | 0,400 |     | 1,144  | C##D##E##F# |
| 10   |             |       | 2,000 | 1,700  | 0,400 |     | 1,360  | C##D##E##F# |
| 11   |             |       | 2,000 | 9,260  | 0,400 |     | 7,408  | C##D##E##F# |
| 12   |             |       | 2,000 | 1,280  | 0,400 |     | 1,024  | C##D##E##F# |
| 13   |             |       | 2,000 | 7,320  | 0,400 |     | 5,856  | C##D##E##F# |
| 14   |             |       | 2,000 | 25,240 | 0,400 |     | 20,192 | C##D##E##F# |
| 15   |             |       | 2,000 | 3,510  | 0,400 |     | 2,808  | C##D##E##F# |
| 16   |             |       | 2,000 | 6,180  | 0,400 |     | 4,944  | C##D##E##F# |
| 17   |             |       | 2,000 | 1,280  | 0,400 |     | 1,024  | C##D##E##F# |
| 18   |             |       | 2,000 | 26,860 | 0,400 |     | 21,488 | C##D##E##F# |
| 19   |             |       | 2,000 | 8,780  | 0,400 |     | 7,024  | C##D##E##F# |
| 20   |             |       | 2,000 | 1,280  | 0,400 |     | 1,024  | C##D##E##F# |
| 21   |             |       | 2,000 | 8,420  | 0,400 |     | 6,736  | C##D##E##F# |
| 22   |             |       | 2,000 | 15,180 | 0,400 |     | 12,144 | C##D##E##F# |
| 23   |             |       | 2,000 | 22,700 | 0,400 |     | 18,160 | C##D##E##F# |
| 24   |             |       | 2,000 | 15,180 | 0,400 |     | 12,144 | C##D##E##F# |
| 25   |             |       | 2,000 | 6,720  | 0,400 |     | 5,376  | C##D##E##F# |
| 26   |             |       | 2,000 | 1,280  | 0,400 |     | 1,024  | C##D##E##F# |
| 27   |             |       | 2,000 | 15,010 | 0,400 |     | 12,008 | C##D##E##F# |
| 28   |             |       | 2,000 | 13,110 | 0,400 |     | 10,488 | C##D##E##F# |
| 29   |             |       | 2,000 | 5,440  | 0,400 |     | 4,352  | C##D##E##F# |
| 30   |             |       | 2,000 | 1,700  | 0,400 |     | 1,360  | C##D##E##F# |
| 31   |             |       | 2,000 | 6,000  | 0,400 |     | 4,800  | C##D##E##F# |
| 32   |             |       | 2,000 | 1,700  | 0,400 |     | 1,360  | C##D##E##F# |
| 33   |             |       | 2,000 | 32,440 | 0,400 |     | 25,952 | C##D##E##F# |
| 34   |             |       | 2,000 | 1,280  | 0,400 |     | 1,024  | C##D##E##F# |
| 35   |             |       | 2,000 | 6,900  | 0,400 |     | 5,520  | C##D##E##F# |
| 36   |             |       | 2,000 | 42,340 | 0,400 |     | 33,872 | C##D##E##F# |
| 37   |             |       | 2,000 | 7,460  | 0,400 |     | 5,968  | C##D##E##F# |
| 38   |             |       | 2,000 | 1,280  | 0,400 |     | 1,024  | C##D##E##F# |
| 39   |             |       | 2,000 | 1,280  | 0,400 |     | 1,024  | C##D##E##F# |
| 40   |             |       | 2,000 | 7,550  | 0,400 |     | 6,040  | C##D##E##F# |
| 41   |             |       | 2,000 | 21,710 | 0,400 |     | 17,368 | C##D##E##F# |
| 42   |             |       | 2,000 | 10,400 | 0,400 |     | 8,320  | C##D##E##F# |
| 43   |             |       | 2,000 | 16,240 | 0,400 |     | 12,992 | C##D##E##F# |
| 44   |             |       | 2,000 | 4,000  | 0,400 |     | 3,200  | C##D##E##F# |

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AMIDAMENTS

|    |                      |   |       |        |       |         |                          |
|----|----------------------|---|-------|--------|-------|---------|--------------------------|
| 45 |                      |   | 2,000 | 12,080 | 0,400 | 9,664   | C##D##E##F#              |
| 46 |                      |   | 2,000 | 22,790 | 0,400 | 18,232  | C##D##E##F#              |
| 47 |                      |   | 2,000 | 12,580 | 0,400 | 10,064  | C##D##E##F#              |
| 48 |                      |   | 2,000 | 3,200  | 0,400 | 2,560   | C##D##E##F#              |
| 49 |                      |   | 2,000 | 13,060 | 0,400 | 10,448  | C##D##E##F#              |
| 50 |                      |   | 2,000 | 4,000  | 0,400 | 3,200   | C##D##E##F#              |
| 51 |                      |   | 2,000 | 9,720  | 0,400 | 7,776   | C##D##E##F#              |
| 52 |                      |   | 2,000 | 3,200  | 0,400 | 2,560   | C##D##E##F#              |
| 53 |                      |   | 2,000 | 4,490  | 0,400 | 3,592   | C##D##E##F#              |
| 54 |                      |   | 2,000 | 1,700  | 0,400 | 1,360   | C##D##E##F#              |
| 55 |                      |   | 2,000 | 6,030  | 0,400 | 4,824   | C##D##E##F#              |
| 56 |                      |   | 2,000 | 1,700  | 0,400 | 1,360   | C##D##E##F#              |
| 57 |                      |   | 2,000 | 13,680 | 0,400 | 10,944  | C##D##E##F#              |
| 58 |                      |   | 2,000 | 5,080  | 0,400 | 4,064   | C##D##E##F#              |
| 59 |                      |   | 2,000 | 23,000 | 0,400 | 18,400  | C##D##E##F#              |
| 60 |                      |   | 2,000 | 11,230 | 0,400 | 8,984   | C##D##E##F#              |
| 61 |                      |   | 2,000 | 6,700  | 0,400 | 5,360   | C##D##E##F#              |
| 62 |                      |   | 2,000 | 10,360 | 0,400 | 8,288   | C##D##E##F#              |
| 63 |                      |   | 2,000 | 2,290  | 0,400 | 1,832   | C##D##E##F#              |
| 64 |                      |   | 2,000 | 24,870 | 0,400 | 19,896  | C##D##E##F#              |
| 65 |                      |   | 2,000 | 25,700 | 0,400 | 20,560  | C##D##E##F#              |
| 66 |                      |   | 2,000 | 2,160  | 0,400 | 1,728   | C##D##E##F#              |
| 67 |                      |   | 2,000 | 1,280  | 0,400 | 1,024   | C##D##E##F#              |
| 68 |                      |   | 2,000 | 1,280  | 0,400 | 1,024   | C##D##E##F#              |
| 69 |                      |   | 2,000 | 2,550  | 0,400 | 2,040   | C##D##E##F#              |
| 70 |                      |   | 2,000 | 22,870 | 0,400 | 18,296  | C##D##E##F#              |
| 71 |                      |   | 2,000 | 60,950 | 0,400 | 48,760  | C##D##E##F#              |
| 72 |                      |   | 2,000 | 4,000  | 0,400 | 3,200   | C##D##E##F#              |
| 73 |                      |   | 2,000 | 84,020 | 0,400 | 67,216  | C##D##E##F#              |
| 74 |                      |   | 2,000 | 4,000  | 0,400 | 3,200   | C##D##E##F#              |
| 75 |                      |   | 2,000 | 21,960 | 0,400 | 17,568  | C##D##E##F#              |
| 76 |                      |   | 2,000 | 3,720  | 0,400 | 2,976   | C##D##E##F#              |
| 77 |                      |   | 2,000 | 1,280  | 0,400 | 1,024   | C##D##E##F#              |
| 78 |                      |   | 2,000 | 1,280  | 0,400 | 1,024   | C##D##E##F#              |
| 79 |                      |   | 2,000 | 4,450  | 0,400 | 3,560   | C##D##E##F#              |
| 80 |                      |   | 2,000 | 52,010 | 0,400 | 41,608  | C##D##E##F#              |
| 81 |                      |   | 2,000 | 10,610 | 0,400 | 8,488   | C##D##E##F#              |
| 82 |                      |   | 2,000 | 14,570 | 0,400 | 11,656  | C##D##E##F#              |
| 83 | Subtotal             | S |       |        |       | 749,256 | SUMSUBTOT<br>AL(G1:G82)  |
| 84 | PREVISIÓ DE BLANDONS |   | 5,000 | 3,000  | 2,000 | 30,000  | C##D##E##F#              |
| 85 | Subtotal             | S |       |        |       | 30,000  | SUMSUBTOT<br>AL(G84:G84) |
| 86 | ENCONTRE C/MIMOSA    |   | 1,000 | 12,000 | 4,650 | 55,800  | C##D##E##F#              |
| 87 | Subtotal             | S |       |        |       | 55,800  | SUMSUBTOT<br>AL(G86:G86) |

TOTAL AMIDAMENT 835,056

3 F2191306 m Demolició de vorada col·locada sobre formigó, amb martell trencador muntat sobre retroexcavadora i càrrega manual i mecànica de runa sobre camió o contenidor

| Num. | Text              | Tipus | [C]   | [D]   | [E] | [F] | TOTAL  | Fórmula                |
|------|-------------------|-------|-------|-------|-----|-----|--------|------------------------|
| 1    | PASOS DE VIANANTS |       | 2,000 | 4,000 |     |     | 8,000  | C##D##E##F#            |
| 2    | RAMPAS            |       | 2,000 | 1,500 |     |     | 3,000  | C##D##E##F#            |
| 3    | Subtotal          | S     |       |       |     |     | 11,000 | SUMSUBTOT<br>AL(G1:G2) |
| 4    | GUALS             |       | 2,000 | 3,200 |     |     | 6,400  | C##D##E##F#            |
| 5    |                   |       | 1,000 | 6,700 |     |     | 6,700  | C##D##E##F#            |

EUR

AMIDAMENTS

|                 |          |   |        |        |                        |
|-----------------|----------|---|--------|--------|------------------------|
| 6               | Subtotal | S |        | 13,100 | SUMSUBTOT<br>AL(G4:G5) |
| 7               | PREVISIO |   | 25,000 | 25,000 | C##D##E##F#            |
| 8               | Subtotal | S |        | 25,000 | SUMSUBTOT<br>AL(G7:G7) |
| TOTAL AMIDAMENT |          |   |        | 49,100 |                        |

4 F2194JF5 m2 Demolició de paviment de panots col·locats sobre formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió

| Num. | Text        | Tipus | [C]   | [D]    | [E]   | [F] | TOTAL  | Fórmula     |
|------|-------------|-------|-------|--------|-------|-----|--------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 2,640  | 0,850 |     | 2,244  | C##D##E##F# |
| 2    |             |       | 1,000 | 27,740 | 0,850 |     | 23,579 | C##D##E##F# |
| 3    |             |       | 1,000 | 5,530  | 0,850 |     | 4,701  | C##D##E##F# |
| 4    |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 5    |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 6    |             |       | 1,000 | 7,320  | 0,850 |     | 6,222  | C##D##E##F# |
| 7    |             |       | 1,000 | 25,240 | 0,850 |     | 21,454 | C##D##E##F# |
| 8    |             |       | 1,000 | 3,510  | 0,850 |     | 2,984  | C##D##E##F# |
| 9    |             |       | 1,000 | 6,180  | 0,850 |     | 5,253  | C##D##E##F# |
| 10   |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 11   |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 12   |             |       | 1,000 | 8,420  | 0,850 |     | 7,157  | C##D##E##F# |
| 13   |             |       | 1,000 | 15,180 | 0,850 |     | 12,903 | C##D##E##F# |
| 14   |             |       | 1,000 | 4,000  | 0,850 |     | 3,400  | C##D##E##F# |
| 15   |             |       | 1,000 | 15,180 | 0,850 |     | 12,903 | C##D##E##F# |
| 16   |             |       | 1,000 | 6,720  | 0,850 |     | 5,712  | C##D##E##F# |
| 17   |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 18   |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 19   |             |       | 1,000 | 6,900  | 0,850 |     | 5,865  | C##D##E##F# |
| 20   |             |       | 1,000 | 42,340 | 0,850 |     | 35,989 | C##D##E##F# |
| 21   |             |       | 1,000 | 7,460  | 0,850 |     | 6,341  | C##D##E##F# |
| 22   |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 23   |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 24   |             |       | 1,000 | 7,550  | 0,850 |     | 6,418  | C##D##E##F# |
| 25   |             |       | 1,000 | 21,710 | 0,850 |     | 18,454 | C##D##E##F# |
| 26   |             |       | 1,000 | 10,400 | 0,850 |     | 8,840  | C##D##E##F# |
| 27   |             |       | 1,000 | 16,240 | 0,850 |     | 13,804 | C##D##E##F# |
| 28   |             |       | 1,000 | 4,000  | 0,850 |     | 3,400  | C##D##E##F# |
| 29   |             |       | 1,000 | 23,000 | 0,850 |     | 19,550 | C##D##E##F# |
| 30   |             |       | 1,000 | 11,230 | 0,850 |     | 9,546  | C##D##E##F# |
| 31   |             |       | 1,000 | 24,870 | 0,850 |     | 21,140 | C##D##E##F# |
| 32   |             |       | 1,000 | 25,700 | 0,850 |     | 21,845 | C##D##E##F# |
| 33   |             |       | 1,000 | 2,160  | 0,850 |     | 1,836  | C##D##E##F# |
| 34   |             |       | 1,000 | 0,460  | 0,850 |     | 0,391  | C##D##E##F# |
| 35   |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 36   |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 37   |             |       | 1,000 | 2,550  | 0,850 |     | 2,168  | C##D##E##F# |
| 38   |             |       | 1,000 | 22,870 | 0,850 |     | 19,440 | C##D##E##F# |
| 39   |             |       | 1,000 | 4,000  | 0,850 |     | 3,400  | C##D##E##F# |
| 40   |             |       | 1,000 | 16,370 | 0,850 |     | 13,915 | C##D##E##F# |
| 41   |             |       | 1,000 | 4,000  | 0,850 |     | 3,400  | C##D##E##F# |
| 42   |             |       | 1,000 | 21,960 | 0,850 |     | 18,666 | C##D##E##F# |
| 43   |             |       | 1,000 | 3,720  | 0,850 |     | 3,162  | C##D##E##F# |
| 44   |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 45   |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 46   |             |       | 1,000 | 4,450  | 0,850 |     | 3,783  | C##D##E##F# |

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AMIDAMENTS

|                 |                          |   |        |        |       |         |                         |
|-----------------|--------------------------|---|--------|--------|-------|---------|-------------------------|
| 47              |                          |   | 1,000  | 84,020 | 0,850 | 71,417  | C##D##E##F#             |
| 48              |                          |   | 1,000  | 52,010 | 0,850 | 44,209  | C##D##E##F#             |
| 49              |                          |   | 1,000  | 10,610 | 0,850 | 9,019   | C##D##E##F#             |
| 50              |                          |   | 1,000  | 14,570 | 0,850 | 12,385  | C##D##E##F#             |
| 51              | Subtotal                 | S |        |        |       | 499,951 | SUMSUBTOT<br>AL(G1:G50) |
| 52              | VORERES DE NOVA EXECUCIÓ |   | -1,000 | 89,650 | 0,850 | -76,203 | C##D##E##F#             |
| TOTAL AMIDAMENT |                          |   |        |        |       | 423,748 |                         |

|                 |                   |       |                                                                                                                                                    |       |       |        |                        |
|-----------------|-------------------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|--------|------------------------|
| 5               | F2194AF5          | m2    | Demolició de paviment de formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió |       |       |        |                        |
| Num.            | Text              | Tipus | [C]                                                                                                                                                | [D]   | [E]   | [F]    | TOTAL Fórmula          |
| 1               | PASOS DE VIANANTS |       | 2,000                                                                                                                                              | 4,000 | 0,850 | 6,800  | C##D##E##F#            |
| 2               | RAMPAS            |       | 2,000                                                                                                                                              | 1,500 | 0,850 | 2,550  | C##D##E##F#            |
| 3               | Subtotal          | S     |                                                                                                                                                    |       |       | 9,350  | SUMSUBTOT<br>AL(G1:G2) |
| 4               | MINUSVÁLITS       |       | 1,000                                                                                                                                              | 1,700 | 0,850 | 1,445  | C##D##E##F#            |
| 5               | RAMPAS            |       | 1,000                                                                                                                                              | 1,500 | 0,850 | 1,275  | C##D##E##F#            |
| 6               | Subtotal          | S     |                                                                                                                                                    |       |       | 2,720  | SUMSUBTOT<br>AL(G4:G5) |
| TOTAL AMIDAMENT |                   |       |                                                                                                                                                    |       |       | 12,070 |                        |

|                 |                        |       |                                                                                                                            |       |       |        |               |
|-----------------|------------------------|-------|----------------------------------------------------------------------------------------------------------------------------|-------|-------|--------|---------------|
| 6               | F2194AA1               | m2    | Demolició de paviment de formigó, de fins a 10 cm de gruix i fins a 0,6 m d'amplària, amb compressor i càrrega sobre camió |       |       |        |               |
| Num.            | Text                   | Tipus | [C]                                                                                                                        | [D]   | [E]   | [F]    | TOTAL Fórmula |
| 1               | ENCINTAT DE LLAMBORDES |       | 89,000                                                                                                                     | 1,650 | 0,150 | 22,028 | C##D##E##F#   |
| 2               |                        |       | 2,000                                                                                                                      | 3,500 | 0,150 | 1,050  | C##D##E##F#   |
| TOTAL AMIDAMENT |                        |       |                                                                                                                            |       |       | 23,078 |               |

|                 |          |       |                                                                                                            |     |     |       |               |
|-----------------|----------|-------|------------------------------------------------------------------------------------------------------------|-----|-----|-------|---------------|
| 7               | F21DQG02 | u     | Demolició d'embornal de 70x30x85 cm, de parets de 15 cm de maó, amb mitjans mecànics i càrrega sobre camió |     |     |       |               |
| Num.            | Text     | Tipus | [C]                                                                                                        | [D] | [E] | [F]   | TOTAL Fórmula |
| 1               |          |       | 2,000                                                                                                      |     |     | 2,000 | C##D##E##F#   |
| TOTAL AMIDAMENT |          |       |                                                                                                            |     |     | 2,000 |               |

|      |                              |       |                                                                                                                                                                                                                                                                                                                                 |       |       |         |                        |
|------|------------------------------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|---------|------------------------|
| 8    | M219UF42                     | m2    | Fresatge mecànic de paviments asfàltics per cada cm de gruix, amb un gruix de 0 a 4 cm i en els encaixos laterals i finals en obres de recobriment asfàltic, amb fresadora de càrrega automàtica i talls i entregues a tapes i reixes amb compresor, carrega de runes sobre camió i escombrat i neteja de la superfície fresada |       |       |         |                        |
| Num. | Text                         | Tipus | [C]                                                                                                                                                                                                                                                                                                                             | [D]   | [E]   | [F]     | TOTAL Fórmula          |
| 1    | ENCUNTRE AMB ASFALT EXISTENT |       | 2,000                                                                                                                                                                                                                                                                                                                           | 6,880 | 1,500 | 20,640  | C##D##E##F#            |
| 2    |                              |       | 2,000                                                                                                                                                                                                                                                                                                                           | 6,450 | 1,500 | 19,350  | C##D##E##F#            |
| 3    |                              |       | 2,000                                                                                                                                                                                                                                                                                                                           | 6,260 | 1,500 | 18,780  | C##D##E##F#            |
| 4    |                              |       | 2,000                                                                                                                                                                                                                                                                                                                           | 6,250 | 1,500 | 18,750  | C##D##E##F#            |
| 5    |                              |       | 2,000                                                                                                                                                                                                                                                                                                                           | 6,310 | 1,500 | 18,930  | C##D##E##F#            |
| 6    |                              |       | 2,000                                                                                                                                                                                                                                                                                                                           | 6,410 | 1,500 | 19,230  | C##D##E##F#            |
| 7    | Subtotal                     | S     |                                                                                                                                                                                                                                                                                                                                 |       |       | 115,680 | SUMSUBTOT<br>AL(G1:G6) |
| 8    | PASOS ELEVATS                |       | 4,000                                                                                                                                                                                                                                                                                                                           | 7,000 | 4,650 | 130,200 | C##D##E##F#            |
| 9    | Subtotal                     | S     |                                                                                                                                                                                                                                                                                                                                 |       |       | 130,200 | SUMSUBTOT<br>AL(G8:G8) |

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AMIDAMENTS

| TOTAL AMIDAMENT |                                  |       |                                                                                                                            |        |       |     | 245,880            |
|-----------------|----------------------------------|-------|----------------------------------------------------------------------------------------------------------------------------|--------|-------|-----|--------------------|
| 9               | K1RAZ002                         | m2    | Neteja de plantes i herbes de superfície pavimentada, aplicació de tractament herbicida i càrrega sobre camió o contenidor |        |       |     |                    |
| Num.            | Text                             | Tipus | [C]                                                                                                                        | [D]    | [E]   | [F] | TOTAL Fórmula      |
| 1               | VORADA NOVA (25 cm A CADA BANDA) |       | 1,000                                                                                                                      | 2,640  | 0,500 |     | 1,320 C##D##E##F#  |
| 2               |                                  |       | 1,000                                                                                                                      | 27,740 | 0,500 |     | 13,870 C##D##E##F# |
| 3               |                                  |       | 1,000                                                                                                                      | 5,530  | 0,500 |     | 2,765 C##D##E##F#  |
| 4               |                                  |       | 1,000                                                                                                                      | 1,280  | 0,500 |     | 0,640 C##D##E##F#  |
| 5               |                                  |       | 1,000                                                                                                                      | 11,200 | 0,500 |     | 5,600 C##D##E##F#  |
| 6               |                                  |       | 1,000                                                                                                                      | 14,020 | 0,500 |     | 7,010 C##D##E##F#  |
| 7               |                                  |       | 1,000                                                                                                                      | 1,700  | 0,500 |     | 0,850 C##D##E##F#  |
| 8               |                                  |       | 1,000                                                                                                                      | 2,570  | 0,500 |     | 1,285 C##D##E##F#  |
| 9               |                                  |       | 1,000                                                                                                                      | 1,430  | 0,500 |     | 0,715 C##D##E##F#  |
| 10              |                                  |       | 1,000                                                                                                                      | 1,700  | 0,500 |     | 0,850 C##D##E##F#  |
| 11              |                                  |       | 1,000                                                                                                                      | 9,260  | 0,500 |     | 4,630 C##D##E##F#  |
| 12              |                                  |       | 1,000                                                                                                                      | 1,280  | 0,500 |     | 0,640 C##D##E##F#  |
| 13              |                                  |       | 1,000                                                                                                                      | 7,320  | 0,500 |     | 3,660 C##D##E##F#  |
| 14              |                                  |       | 1,000                                                                                                                      | 25,240 | 0,500 |     | 12,620 C##D##E##F# |
| 15              |                                  |       | 1,000                                                                                                                      | 3,510  | 0,500 |     | 1,755 C##D##E##F#  |
| 16              |                                  |       | 1,000                                                                                                                      | 6,180  | 0,500 |     | 3,090 C##D##E##F#  |
| 17              |                                  |       | 1,000                                                                                                                      | 1,280  | 0,500 |     | 0,640 C##D##E##F#  |
| 18              |                                  |       | 1,000                                                                                                                      | 26,860 | 0,500 |     | 13,430 C##D##E##F# |
| 19              |                                  |       | 1,000                                                                                                                      | 8,780  | 0,500 |     | 4,390 C##D##E##F#  |
| 20              |                                  |       | 1,000                                                                                                                      | 1,280  | 0,500 |     | 0,640 C##D##E##F#  |
| 21              |                                  |       | 1,000                                                                                                                      | 8,420  | 0,500 |     | 4,210 C##D##E##F#  |
| 22              |                                  |       | 1,000                                                                                                                      | 15,180 | 0,500 |     | 7,590 C##D##E##F#  |
| 23              |                                  |       | 1,000                                                                                                                      | 22,700 | 0,500 |     | 11,350 C##D##E##F# |
| 24              |                                  |       | 1,000                                                                                                                      | 15,180 | 0,500 |     | 7,590 C##D##E##F#  |
| 25              |                                  |       | 1,000                                                                                                                      | 6,720  | 0,500 |     | 3,360 C##D##E##F#  |
| 26              |                                  |       | 1,000                                                                                                                      | 1,280  | 0,500 |     | 0,640 C##D##E##F#  |
| 27              |                                  |       | 1,000                                                                                                                      | 15,010 | 0,500 |     | 7,505 C##D##E##F#  |
| 28              |                                  |       | 1,000                                                                                                                      | 13,110 | 0,500 |     | 6,555 C##D##E##F#  |
| 29              |                                  |       | 1,000                                                                                                                      | 5,440  | 0,500 |     | 2,720 C##D##E##F#  |
| 30              |                                  |       | 1,000                                                                                                                      | 1,700  | 0,500 |     | 0,850 C##D##E##F#  |
| 31              |                                  |       | 1,000                                                                                                                      | 6,000  | 0,500 |     | 3,000 C##D##E##F#  |
| 32              |                                  |       | 1,000                                                                                                                      | 1,700  | 0,500 |     | 0,850 C##D##E##F#  |
| 33              |                                  |       | 1,000                                                                                                                      | 32,440 | 0,500 |     | 16,220 C##D##E##F# |
| 34              |                                  |       | 1,000                                                                                                                      | 1,280  | 0,500 |     | 0,640 C##D##E##F#  |
| 35              |                                  |       | 1,000                                                                                                                      | 6,900  | 0,500 |     | 3,450 C##D##E##F#  |
| 36              |                                  |       | 1,000                                                                                                                      | 42,340 | 0,500 |     | 21,170 C##D##E##F# |
| 37              |                                  |       | 1,000                                                                                                                      | 7,460  | 0,500 |     | 3,730 C##D##E##F#  |
| 38              |                                  |       | 1,000                                                                                                                      | 1,280  | 0,500 |     | 0,640 C##D##E##F#  |
| 39              |                                  |       | 1,000                                                                                                                      | 1,280  | 0,500 |     | 0,640 C##D##E##F#  |
| 40              |                                  |       | 1,000                                                                                                                      | 7,550  | 0,500 |     | 3,775 C##D##E##F#  |
| 41              |                                  |       | 1,000                                                                                                                      | 21,710 | 0,500 |     | 10,855 C##D##E##F# |
| 42              |                                  |       | 1,000                                                                                                                      | 10,400 | 0,500 |     | 5,200 C##D##E##F#  |
| 43              |                                  |       | 1,000                                                                                                                      | 16,240 | 0,500 |     | 8,120 C##D##E##F#  |
| 44              |                                  |       | 1,000                                                                                                                      | 4,000  | 0,500 |     | 2,000 C##D##E##F#  |
| 45              |                                  |       | 1,000                                                                                                                      | 12,080 | 0,500 |     | 6,040 C##D##E##F#  |
| 46              |                                  |       | 1,000                                                                                                                      | 22,790 | 0,500 |     | 11,395 C##D##E##F# |
| 47              |                                  |       | 1,000                                                                                                                      | 12,580 | 0,500 |     | 6,290 C##D##E##F#  |
| 48              |                                  |       | 1,000                                                                                                                      | 3,200  | 0,500 |     | 1,600 C##D##E##F#  |
| 49              |                                  |       | 1,000                                                                                                                      | 13,060 | 0,500 |     | 6,530 C##D##E##F#  |
| 50              |                                  |       | 1,000                                                                                                                      | 4,000  | 0,500 |     | 2,000 C##D##E##F#  |

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AMIDAMENTS

|                 |       |        |       |         |             |
|-----------------|-------|--------|-------|---------|-------------|
| 51              | 1,000 | 9,720  | 0,500 | 4,860   | C##D##E##F# |
| 52              | 1,000 | 3,200  | 0,500 | 1,600   | C##D##E##F# |
| 53              | 1,000 | 4,490  | 0,500 | 2,245   | C##D##E##F# |
| 54              | 1,000 | 1,700  | 0,500 | 0,850   | C##D##E##F# |
| 55              | 1,000 | 6,030  | 0,500 | 3,015   | C##D##E##F# |
| 56              | 1,000 | 1,700  | 0,500 | 0,850   | C##D##E##F# |
| 57              | 1,000 | 13,680 | 0,500 | 6,840   | C##D##E##F# |
| 58              | 1,000 | 5,080  | 0,500 | 2,540   | C##D##E##F# |
| 59              | 1,000 | 23,000 | 0,500 | 11,500  | C##D##E##F# |
| 60              | 1,000 | 11,230 | 0,500 | 5,615   | C##D##E##F# |
| 61              | 1,000 | 6,700  | 0,500 | 3,350   | C##D##E##F# |
| 62              | 1,000 | 10,360 | 0,500 | 5,180   | C##D##E##F# |
| 63              | 1,000 | 2,290  | 0,500 | 1,145   | C##D##E##F# |
| 64              | 1,000 | 24,870 | 0,500 | 12,435  | C##D##E##F# |
| 65              | 1,000 | 25,700 | 0,500 | 12,850  | C##D##E##F# |
| 66              | 1,000 | 2,160  | 0,500 | 1,080   | C##D##E##F# |
| 67              | 1,000 | 1,280  | 0,500 | 0,640   | C##D##E##F# |
| 68              | 1,000 | 1,280  | 0,500 | 0,640   | C##D##E##F# |
| 69              | 1,000 | 2,550  | 0,500 | 1,275   | C##D##E##F# |
| 70              | 1,000 | 22,870 | 0,500 | 11,435  | C##D##E##F# |
| 71              | 1,000 | 60,950 | 0,500 | 30,475  | C##D##E##F# |
| 72              | 1,000 | 4,000  | 0,500 | 2,000   | C##D##E##F# |
| 73              | 1,000 | 84,020 | 0,500 | 42,010  | C##D##E##F# |
| 74              | 1,000 | 4,000  | 0,500 | 2,000   | C##D##E##F# |
| 75              | 1,000 | 21,960 | 0,500 | 10,980  | C##D##E##F# |
| 76              | 1,000 | 3,720  | 0,500 | 1,860   | C##D##E##F# |
| 77              | 1,000 | 1,280  | 0,500 | 0,640   | C##D##E##F# |
| 78              | 1,000 | 1,280  | 0,500 | 0,640   | C##D##E##F# |
| 79              | 1,000 | 4,450  | 0,500 | 2,225   | C##D##E##F# |
| 80              | 1,000 | 52,010 | 0,500 | 26,005  | C##D##E##F# |
| 81              | 1,000 | 10,610 | 0,500 | 5,305   | C##D##E##F# |
| 82              | 1,000 | 14,570 | 0,500 | 7,285   | C##D##E##F# |
| TOTAL AMIDAMENT |       |        |       | 468,285 |             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 02 | CARRER CLAVELL                                              |
| Títol 3 | 04 | MOVIMENT DE TERRES                                          |

| NUM.            | CODI     | UA    | DESCRIPCIÓ                                                      |        |       |     |                     |
|-----------------|----------|-------|-----------------------------------------------------------------|--------|-------|-----|---------------------|
| 1               | F2211020 | m2    | Neteja i esbrossada del terreny, amb mitjans mecànics i càrrega |        |       |     |                     |
| Num.            | Text     | Tipus | [C]                                                             | [D]    | [E]   | [F] | TOTAL Fórmula       |
| 1               |          |       | 1,000                                                           | 89,650 | 1,800 |     | 161,370 C##D##E##F# |
| TOTAL AMIDAMENT |          |       |                                                                 |        |       |     | 161,370             |

|      |             |       |                                                                                                                                                                 |        |       |       |                   |
|------|-------------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|-------|-------------------|
| 2    | F222B123    | m3    | Excavació de rasa de fins a 1 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora mitjana i càrrega mecànica del material excavat |        |       |       |                   |
| Num. | Text        | Tipus | [C]                                                                                                                                                             | [D]    | [E]   | [F]   | TOTAL Fórmula     |
| 1    | VORADA NOVA |       | 1,000                                                                                                                                                           | 2,640  | 0,400 | 0,400 | 0,422 C##D##E##F# |
| 2    |             |       | 1,000                                                                                                                                                           | 27,740 | 0,400 | 0,400 | 4,438 C##D##E##F# |
| 3    |             |       | 1,000                                                                                                                                                           | 5,530  | 0,400 | 0,400 | 0,885 C##D##E##F# |
| 4    |             |       | 1,000                                                                                                                                                           | 1,280  | 0,400 | 0,400 | 0,205 C##D##E##F# |
| 5    |             |       | 1,000                                                                                                                                                           | 11,200 | 0,400 | 0,400 | 1,792 C##D##E##F# |

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AMIDAMENTS

|    |       |        |       |       |       |             |
|----|-------|--------|-------|-------|-------|-------------|
| 6  | 1,000 | 14,020 | 0,400 | 0,400 | 2,243 | C##D##E##F# |
| 7  | 1,000 | 1,700  | 0,400 | 0,400 | 0,272 | C##D##E##F# |
| 8  | 1,000 | 2,570  | 0,400 | 0,400 | 0,411 | C##D##E##F# |
| 9  | 1,000 | 1,430  | 0,400 | 0,400 | 0,229 | C##D##E##F# |
| 10 | 1,000 | 1,700  | 0,400 | 0,400 | 0,272 | C##D##E##F# |
| 11 | 1,000 | 9,260  | 0,400 | 0,400 | 1,482 | C##D##E##F# |
| 12 | 1,000 | 1,280  | 0,400 | 0,400 | 0,205 | C##D##E##F# |
| 13 | 1,000 | 7,320  | 0,400 | 0,400 | 1,171 | C##D##E##F# |
| 14 | 1,000 | 25,240 | 0,400 | 0,400 | 4,038 | C##D##E##F# |
| 15 | 1,000 | 3,510  | 0,400 | 0,400 | 0,562 | C##D##E##F# |
| 16 | 1,000 | 6,180  | 0,400 | 0,400 | 0,989 | C##D##E##F# |
| 17 | 1,000 | 1,280  | 0,400 | 0,400 | 0,205 | C##D##E##F# |
| 18 | 1,000 | 26,860 | 0,400 | 0,400 | 4,298 | C##D##E##F# |
| 19 | 1,000 | 8,780  | 0,400 | 0,400 | 1,405 | C##D##E##F# |
| 20 | 1,000 | 1,280  | 0,400 | 0,400 | 0,205 | C##D##E##F# |
| 21 | 1,000 | 8,420  | 0,400 | 0,400 | 1,347 | C##D##E##F# |
| 22 | 1,000 | 15,180 | 0,400 | 0,400 | 2,429 | C##D##E##F# |
| 23 | 1,000 | 22,700 | 0,400 | 0,400 | 3,632 | C##D##E##F# |
| 24 | 1,000 | 15,180 | 0,400 | 0,400 | 2,429 | C##D##E##F# |
| 25 | 1,000 | 6,720  | 0,400 | 0,400 | 1,075 | C##D##E##F# |
| 26 | 1,000 | 1,280  | 0,400 | 0,400 | 0,205 | C##D##E##F# |
| 27 | 1,000 | 15,010 | 0,400 | 0,400 | 2,402 | C##D##E##F# |
| 28 | 1,000 | 13,110 | 0,400 | 0,400 | 2,098 | C##D##E##F# |
| 29 | 1,000 | 5,440  | 0,400 | 0,400 | 0,870 | C##D##E##F# |
| 30 | 1,000 | 1,700  | 0,400 | 0,400 | 0,272 | C##D##E##F# |
| 31 | 1,000 | 6,000  | 0,400 | 0,400 | 0,960 | C##D##E##F# |
| 32 | 1,000 | 1,700  | 0,400 | 0,400 | 0,272 | C##D##E##F# |
| 33 | 1,000 | 32,440 | 0,400 | 0,400 | 5,190 | C##D##E##F# |
| 34 | 1,000 | 1,280  | 0,400 | 0,400 | 0,205 | C##D##E##F# |
| 35 | 1,000 | 6,900  | 0,400 | 0,400 | 1,104 | C##D##E##F# |
| 36 | 1,000 | 42,340 | 0,400 | 0,400 | 6,774 | C##D##E##F# |
| 37 | 1,000 | 7,460  | 0,400 | 0,400 | 1,194 | C##D##E##F# |
| 38 | 1,000 | 1,280  | 0,400 | 0,400 | 0,205 | C##D##E##F# |
| 39 | 1,000 | 1,280  | 0,400 | 0,400 | 0,205 | C##D##E##F# |
| 40 | 1,000 | 7,550  | 0,400 | 0,400 | 1,208 | C##D##E##F# |
| 41 | 1,000 | 21,710 | 0,400 | 0,400 | 3,474 | C##D##E##F# |
| 42 | 1,000 | 10,400 | 0,400 | 0,400 | 1,664 | C##D##E##F# |
| 43 | 1,000 | 16,240 | 0,400 | 0,400 | 2,598 | C##D##E##F# |
| 44 | 1,000 | 4,000  | 0,400 | 0,400 | 0,640 | C##D##E##F# |
| 45 | 1,000 | 12,080 | 0,400 | 0,400 | 1,933 | C##D##E##F# |
| 46 | 1,000 | 22,790 | 0,400 | 0,400 | 3,646 | C##D##E##F# |
| 47 | 1,000 | 12,580 | 0,400 | 0,400 | 2,013 | C##D##E##F# |
| 48 | 1,000 | 3,200  | 0,400 | 0,400 | 0,512 | C##D##E##F# |
| 49 | 1,000 | 13,060 | 0,400 | 0,400 | 2,090 | C##D##E##F# |
| 50 | 1,000 | 4,000  | 0,400 | 0,400 | 0,640 | C##D##E##F# |
| 51 | 1,000 | 9,720  | 0,400 | 0,400 | 1,555 | C##D##E##F# |
| 52 | 1,000 | 3,200  | 0,400 | 0,400 | 0,512 | C##D##E##F# |
| 53 | 1,000 | 4,490  | 0,400 | 0,400 | 0,718 | C##D##E##F# |
| 54 | 1,000 | 1,700  | 0,400 | 0,400 | 0,272 | C##D##E##F# |
| 55 | 1,000 | 6,030  | 0,400 | 0,400 | 0,965 | C##D##E##F# |
| 56 | 1,000 | 1,700  | 0,400 | 0,400 | 0,272 | C##D##E##F# |
| 57 | 1,000 | 13,680 | 0,400 | 0,400 | 2,189 | C##D##E##F# |
| 58 | 1,000 | 5,080  | 0,400 | 0,400 | 0,813 | C##D##E##F# |
| 59 | 1,000 | 23,000 | 0,400 | 0,400 | 3,680 | C##D##E##F# |
| 60 | 1,000 | 11,230 | 0,400 | 0,400 | 1,797 | C##D##E##F# |
| 61 | 1,000 | 6,700  | 0,400 | 0,400 | 1,072 | C##D##E##F# |
| 62 | 1,000 | 10,360 | 0,400 | 0,400 | 1,658 | C##D##E##F# |
| 63 | 1,000 | 2,290  | 0,400 | 0,400 | 0,366 | C##D##E##F# |

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Per descarregar una còpia d'aquest document consulti la següent pàgina web

Codi Segur de Validació

8b2cbb748382471cbfcec9d4a1ba25e001

Url de validació

<https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp>

Metadades

Origen: Origen administració    Estat d'elaboració: Original



AMIDAMENTS

|    |       |        |       |       |        |             |
|----|-------|--------|-------|-------|--------|-------------|
| 64 | 1,000 | 24,870 | 0,400 | 0,400 | 3,979  | C##D##E##F# |
| 65 | 1,000 | 25,700 | 0,400 | 0,400 | 4,112  | C##D##E##F# |
| 66 | 1,000 | 2,160  | 0,400 | 0,400 | 0,346  | C##D##E##F# |
| 67 | 1,000 | 1,280  | 0,400 | 0,400 | 0,205  | C##D##E##F# |
| 68 | 1,000 | 1,280  | 0,400 | 0,400 | 0,205  | C##D##E##F# |
| 69 | 1,000 | 2,550  | 0,400 | 0,400 | 0,408  | C##D##E##F# |
| 70 | 1,000 | 22,870 | 0,400 | 0,400 | 3,659  | C##D##E##F# |
| 71 | 1,000 | 60,950 | 0,400 | 0,400 | 9,752  | C##D##E##F# |
| 72 | 1,000 | 4,000  | 0,400 | 0,400 | 0,640  | C##D##E##F# |
| 73 | 1,000 | 84,020 | 0,400 | 0,400 | 13,443 | C##D##E##F# |
| 74 | 1,000 | 4,000  | 0,400 | 0,400 | 0,640  | C##D##E##F# |
| 75 | 1,000 | 21,960 | 0,400 | 0,400 | 3,514  | C##D##E##F# |
| 76 | 1,000 | 3,720  | 0,400 | 0,400 | 0,595  | C##D##E##F# |
| 77 | 1,000 | 1,280  | 0,400 | 0,400 | 0,205  | C##D##E##F# |
| 78 | 1,000 | 1,280  | 0,400 | 0,400 | 0,205  | C##D##E##F# |
| 79 | 1,000 | 4,450  | 0,400 | 0,400 | 0,712  | C##D##E##F# |
| 80 | 1,000 | 52,010 | 0,400 | 0,400 | 8,322  | C##D##E##F# |
| 81 | 1,000 | 10,610 | 0,400 | 0,400 | 1,698  | C##D##E##F# |
| 82 | 1,000 | 14,570 | 0,400 | 0,400 | 2,331  | C##D##E##F# |

TOTAL AMIDAMENT 149,855

3 F222C223 m3 Excavació de rasa de fins a 2 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora gran i càrrega mecànica del material excavat

| Num. | Text                    | Tipus | [C]   | [D]    | [E]   | [F]   | TOTAL  | Fórmula                |
|------|-------------------------|-------|-------|--------|-------|-------|--------|------------------------|
| 1    | PREVISIÓ DE BLANDONS    |       | 5,000 | 3,000  | 2,000 | 0,400 | 12,000 | C##D##E##F#            |
| 2    | Subtotal                | S     |       |        |       |       | 12,000 | SUMSUBTOT<br>AL(G1:G1) |
| 3    | ENCONTRE C/MIMOSA       |       | 1,000 | 12,000 | 4,650 | 0,400 | 22,320 | C##D##E##F#            |
| 4    | Subtotal                | S     |       |        |       |       | 22,320 | SUMSUBTOT<br>AL(G3:G3) |
| 5    | VORERA DE NOVA EXECUCIÓ |       | 1,000 | 89,650 | 1,650 | 0,200 | 29,585 | C##D##E##F#            |
| 6    | Subtotal                | S     |       |        |       |       | 29,585 | SUMSUBTOT<br>AL(G5:G5) |

TOTAL AMIDAMENT 63,905

4 F227500F m2 Repàs i piconatge de sòl de rasa d'amplària màxima 0,6 m, amb compactació del 95% PM

| Num. | Text        | Tipus | [C]   | [D]    | [E]   | [F] | TOTAL  | Fórmula     |
|------|-------------|-------|-------|--------|-------|-----|--------|-------------|
| 1    | VORADA NOVA |       | 2,000 | 2,640  | 0,400 |     | 2,112  | C##D##E##F# |
| 2    |             |       | 2,000 | 27,740 | 0,400 |     | 22,192 | C##D##E##F# |
| 3    |             |       | 2,000 | 5,530  | 0,400 |     | 4,424  | C##D##E##F# |
| 4    |             |       | 2,000 | 1,280  | 0,400 |     | 1,024  | C##D##E##F# |
| 5    |             |       | 2,000 | 11,200 | 0,400 |     | 8,960  | C##D##E##F# |
| 6    |             |       | 2,000 | 14,020 | 0,400 |     | 11,216 | C##D##E##F# |
| 7    |             |       | 2,000 | 1,700  | 0,400 |     | 1,360  | C##D##E##F# |
| 8    |             |       | 2,000 | 2,570  | 0,400 |     | 2,056  | C##D##E##F# |
| 9    |             |       | 2,000 | 1,430  | 0,400 |     | 1,144  | C##D##E##F# |
| 10   |             |       | 2,000 | 1,700  | 0,400 |     | 1,360  | C##D##E##F# |
| 11   |             |       | 2,000 | 9,260  | 0,400 |     | 7,408  | C##D##E##F# |
| 12   |             |       | 2,000 | 1,280  | 0,400 |     | 1,024  | C##D##E##F# |
| 13   |             |       | 2,000 | 7,320  | 0,400 |     | 5,856  | C##D##E##F# |
| 14   |             |       | 2,000 | 25,240 | 0,400 |     | 20,192 | C##D##E##F# |
| 15   |             |       | 2,000 | 3,510  | 0,400 |     | 2,808  | C##D##E##F# |
| 16   |             |       | 2,000 | 6,180  | 0,400 |     | 4,944  | C##D##E##F# |
| 17   |             |       | 2,000 | 1,280  | 0,400 |     | 1,024  | C##D##E##F# |

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AMIDAMENTS

|    |       |        |       |        |             |
|----|-------|--------|-------|--------|-------------|
| 18 | 2,000 | 26,860 | 0,400 | 21,488 | C##D##E##F# |
| 19 | 2,000 | 8,780  | 0,400 | 7,024  | C##D##E##F# |
| 20 | 2,000 | 1,280  | 0,400 | 1,024  | C##D##E##F# |
| 21 | 2,000 | 8,420  | 0,400 | 6,736  | C##D##E##F# |
| 22 | 2,000 | 15,180 | 0,400 | 12,144 | C##D##E##F# |
| 23 | 2,000 | 22,700 | 0,400 | 18,160 | C##D##E##F# |
| 24 | 2,000 | 15,180 | 0,400 | 12,144 | C##D##E##F# |
| 25 | 2,000 | 6,720  | 0,400 | 5,376  | C##D##E##F# |
| 26 | 2,000 | 1,280  | 0,400 | 1,024  | C##D##E##F# |
| 27 | 2,000 | 15,010 | 0,400 | 12,008 | C##D##E##F# |
| 28 | 2,000 | 13,110 | 0,400 | 10,488 | C##D##E##F# |
| 29 | 2,000 | 5,440  | 0,400 | 4,352  | C##D##E##F# |
| 30 | 2,000 | 1,700  | 0,400 | 1,360  | C##D##E##F# |
| 31 | 2,000 | 6,000  | 0,400 | 4,800  | C##D##E##F# |
| 32 | 2,000 | 1,700  | 0,400 | 1,360  | C##D##E##F# |
| 33 | 2,000 | 32,440 | 0,400 | 25,952 | C##D##E##F# |
| 34 | 2,000 | 1,280  | 0,400 | 1,024  | C##D##E##F# |
| 35 | 2,000 | 6,900  | 0,400 | 5,520  | C##D##E##F# |
| 36 | 2,000 | 42,340 | 0,400 | 33,872 | C##D##E##F# |
| 37 | 2,000 | 7,460  | 0,400 | 5,968  | C##D##E##F# |
| 38 | 2,000 | 1,280  | 0,400 | 1,024  | C##D##E##F# |
| 39 | 2,000 | 1,280  | 0,400 | 1,024  | C##D##E##F# |
| 40 | 2,000 | 7,550  | 0,400 | 6,040  | C##D##E##F# |
| 41 | 2,000 | 21,710 | 0,400 | 17,368 | C##D##E##F# |
| 42 | 2,000 | 10,400 | 0,400 | 8,320  | C##D##E##F# |
| 43 | 2,000 | 16,240 | 0,400 | 12,992 | C##D##E##F# |
| 44 | 2,000 | 4,000  | 0,400 | 3,200  | C##D##E##F# |
| 45 | 2,000 | 12,080 | 0,400 | 9,664  | C##D##E##F# |
| 46 | 2,000 | 22,790 | 0,400 | 18,232 | C##D##E##F# |
| 47 | 2,000 | 12,580 | 0,400 | 10,064 | C##D##E##F# |
| 48 | 2,000 | 3,200  | 0,400 | 2,560  | C##D##E##F# |
| 49 | 2,000 | 13,060 | 0,400 | 10,448 | C##D##E##F# |
| 50 | 2,000 | 4,000  | 0,400 | 3,200  | C##D##E##F# |
| 51 | 2,000 | 9,720  | 0,400 | 7,776  | C##D##E##F# |
| 52 | 2,000 | 3,200  | 0,400 | 2,560  | C##D##E##F# |
| 53 | 2,000 | 4,490  | 0,400 | 3,592  | C##D##E##F# |
| 54 | 2,000 | 1,700  | 0,400 | 1,360  | C##D##E##F# |
| 55 | 2,000 | 6,030  | 0,400 | 4,824  | C##D##E##F# |
| 56 | 2,000 | 1,700  | 0,400 | 1,360  | C##D##E##F# |
| 57 | 2,000 | 13,680 | 0,400 | 10,944 | C##D##E##F# |
| 58 | 2,000 | 5,080  | 0,400 | 4,064  | C##D##E##F# |
| 59 | 2,000 | 23,000 | 0,400 | 18,400 | C##D##E##F# |
| 60 | 2,000 | 11,230 | 0,400 | 8,984  | C##D##E##F# |
| 61 | 2,000 | 6,700  | 0,400 | 5,360  | C##D##E##F# |
| 62 | 2,000 | 10,360 | 0,400 | 8,288  | C##D##E##F# |
| 63 | 2,000 | 2,290  | 0,400 | 1,832  | C##D##E##F# |
| 64 | 2,000 | 24,870 | 0,400 | 19,896 | C##D##E##F# |
| 65 | 2,000 | 25,700 | 0,400 | 20,560 | C##D##E##F# |
| 66 | 2,000 | 2,160  | 0,400 | 1,728  | C##D##E##F# |
| 67 | 2,000 | 1,280  | 0,400 | 1,024  | C##D##E##F# |
| 68 | 2,000 | 1,280  | 0,400 | 1,024  | C##D##E##F# |
| 69 | 2,000 | 2,550  | 0,400 | 2,040  | C##D##E##F# |
| 70 | 2,000 | 22,870 | 0,400 | 18,296 | C##D##E##F# |
| 71 | 2,000 | 60,950 | 0,400 | 48,760 | C##D##E##F# |
| 72 | 2,000 | 4,000  | 0,400 | 3,200  | C##D##E##F# |
| 73 | 2,000 | 84,020 | 0,400 | 67,216 | C##D##E##F# |
| 74 | 2,000 | 4,000  | 0,400 | 3,200  | C##D##E##F# |
| 75 | 2,000 | 21,960 | 0,400 | 17,568 | C##D##E##F# |

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AMIDAMENTS

|                 |                      |   |       |        |       |         |                          |
|-----------------|----------------------|---|-------|--------|-------|---------|--------------------------|
| 76              |                      |   | 2,000 | 3,720  | 0,400 | 2,976   | C##D##E##F#              |
| 77              |                      |   | 2,000 | 1,280  | 0,400 | 1,024   | C##D##E##F#              |
| 78              |                      |   | 2,000 | 1,280  | 0,400 | 1,024   | C##D##E##F#              |
| 79              |                      |   | 2,000 | 4,450  | 0,400 | 3,560   | C##D##E##F#              |
| 80              |                      |   | 2,000 | 52,010 | 0,400 | 41,608  | C##D##E##F#              |
| 81              |                      |   | 2,000 | 10,610 | 0,400 | 8,488   | C##D##E##F#              |
| 82              |                      |   | 2,000 | 14,570 | 0,400 | 11,656  | C##D##E##F#              |
| 83              | Subtotal             | S |       |        |       | 749,256 | SUMSUBTOT<br>AL(G1:G82)  |
| 84              | PREVISIÓ DE BLANDONS |   | 5,000 | 3,000  | 2,000 | 30,000  | C##D##E##F#              |
| 85              | Subtotal             | S |       |        |       | 30,000  | SUMSUBTOT<br>AL(G84:G84) |
| 86              | ENCONTRE C/MIMOSA    |   | 1,000 | 12,000 | 4,650 | 55,800  | C##D##E##F#              |
| 87              | Subtotal             | S |       |        |       | 55,800  | SUMSUBTOT<br>AL(G86:G86) |
| TOTAL AMIDAMENT |                      |   |       |        |       | 835,056 |                          |

5 F242206A m3 Càrrega amb mitjans mecànics i transport de terres per a reutilitzar en obra, amb camió de 12 t, amb un recorregut de més de 15 i fins a 20 km

| Num.            | Text        | Tipus | [C]    | [D]     | [E] | [F]     | TOTAL   | Fórmula                 |
|-----------------|-------------|-------|--------|---------|-----|---------|---------|-------------------------|
| 1               | NETEJA      |       | 1,000  | 161,370 |     | 0,050   | 8,069   | C##D##E##F#             |
| 2               | EXCAVACIÓ   |       | 1,000  | 149,855 |     |         | 149,855 | C##D##E##F#             |
| 3               |             |       | 1,000  | 63,905  |     |         | 63,905  | C##D##E##F#             |
| 4               | ESPONJAMENT | P     | 20,000 |         |     |         | 44,366  | PERORIGEN(<br>G1:G3,C4) |
| TOTAL AMIDAMENT |             |       |        |         |     | 266,195 |         |                         |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 02 | CARRER CLAVELL                                              |
| Títol 3 | 05 | PAVIMENTACIÓ                                                |

| NUM. | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                                                                             |
|------|----------|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | F965A7E9 | m  | Vorada recta de peces de formigó, doble capa, amb secció normalitzada de calçada T-2 de 25x15 cm, de classe climàtica B, classe resistent a l'abració H i classe resistent a flexió U (R-6 MPa), segons UNE-EN 1340, col·locada sobre base de formigó HM-20/P/40/I de 20 a 25 cm d'alçària, i rejuntada amb morter M-5 |

| Num. | Text        | Tipus | [C]   | [D]    | [E] | [F] | TOTAL  | Fórmula     |
|------|-------------|-------|-------|--------|-----|-----|--------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 2,640  |     |     | 2,640  | C##D##E##F# |
| 2    |             |       | 1,000 | 27,740 |     |     | 27,740 | C##D##E##F# |
| 3    |             |       | 1,000 | 5,530  |     |     | 5,530  | C##D##E##F# |
| 4    |             |       | 1,000 | 1,280  |     |     | 1,280  | C##D##E##F# |
| 5    |             |       | 1,000 | 11,200 |     |     | 11,200 | C##D##E##F# |
| 6    |             |       | 1,000 | 14,020 |     |     | 14,020 | C##D##E##F# |
| 7    |             |       | 1,000 | 1,700  |     |     | 1,700  | C##D##E##F# |
| 8    |             |       | 1,000 | 2,570  |     |     | 2,570  | C##D##E##F# |
| 9    |             |       | 1,000 | 1,430  |     |     | 1,430  | C##D##E##F# |
| 10   |             |       | 1,000 | 1,700  |     |     | 1,700  | C##D##E##F# |
| 11   |             |       | 1,000 | 9,260  |     |     | 9,260  | C##D##E##F# |
| 12   |             |       | 1,000 | 1,280  |     |     | 1,280  | C##D##E##F# |
| 13   |             |       | 1,000 | 7,320  |     |     | 7,320  | C##D##E##F# |
| 14   |             |       | 1,000 | 25,240 |     |     | 25,240 | C##D##E##F# |
| 15   |             |       | 1,000 | 3,510  |     |     | 3,510  | C##D##E##F# |
| 16   |             |       | 1,000 | 6,180  |     |     | 6,180  | C##D##E##F# |
| 17   |             |       | 1,000 | 1,280  |     |     | 1,280  | C##D##E##F# |

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AMIDAMENTS

|    |       |        |        |             |
|----|-------|--------|--------|-------------|
| 18 | 1,000 | 26,860 | 26,860 | C##D##E##F# |
| 19 | 1,000 | 8,780  | 8,780  | C##D##E##F# |
| 20 | 1,000 | 1,280  | 1,280  | C##D##E##F# |
| 21 | 1,000 | 8,420  | 8,420  | C##D##E##F# |
| 22 | 1,000 | 15,180 | 15,180 | C##D##E##F# |
| 23 | 1,000 | 22,700 | 22,700 | C##D##E##F# |
| 24 | 1,000 | 15,180 | 15,180 | C##D##E##F# |
| 25 | 1,000 | 6,720  | 6,720  | C##D##E##F# |
| 26 | 1,000 | 1,280  | 1,280  | C##D##E##F# |
| 27 | 1,000 | 15,010 | 15,010 | C##D##E##F# |
| 28 | 1,000 | 13,110 | 13,110 | C##D##E##F# |
| 29 | 1,000 | 5,440  | 5,440  | C##D##E##F# |
| 30 | 1,000 | 1,700  | 1,700  | C##D##E##F# |
| 31 | 1,000 | 6,000  | 6,000  | C##D##E##F# |
| 32 | 1,000 | 1,700  | 1,700  | C##D##E##F# |
| 33 | 1,000 | 32,440 | 32,440 | C##D##E##F# |
| 34 | 1,000 | 1,280  | 1,280  | C##D##E##F# |
| 35 | 1,000 | 6,900  | 6,900  | C##D##E##F# |
| 36 | 1,000 | 42,340 | 42,340 | C##D##E##F# |
| 37 | 1,000 | 7,460  | 7,460  | C##D##E##F# |
| 38 | 1,000 | 1,280  | 1,280  | C##D##E##F# |
| 39 | 1,000 | 1,280  | 1,280  | C##D##E##F# |
| 40 | 1,000 | 7,550  | 7,550  | C##D##E##F# |
| 41 | 1,000 | 21,710 | 21,710 | C##D##E##F# |
| 42 | 1,000 | 10,400 | 10,400 | C##D##E##F# |
| 43 | 1,000 | 16,240 | 16,240 | C##D##E##F# |
| 44 | 1,000 | 12,080 | 12,080 | C##D##E##F# |
| 45 | 1,000 | 22,790 | 22,790 | C##D##E##F# |
| 46 | 1,000 | 12,580 | 12,580 | C##D##E##F# |
| 47 | 1,000 | 13,060 | 13,060 | C##D##E##F# |
| 48 | 1,000 | 9,720  | 9,720  | C##D##E##F# |
| 49 | 1,000 | 4,490  | 4,490  | C##D##E##F# |
| 50 | 1,000 | 1,700  | 1,700  | C##D##E##F# |
| 51 | 1,000 | 6,030  | 6,030  | C##D##E##F# |
| 52 | 1,000 | 1,700  | 1,700  | C##D##E##F# |
| 53 | 1,000 | 13,680 | 13,680 | C##D##E##F# |
| 54 | 1,000 | 5,080  | 5,080  | C##D##E##F# |
| 55 | 1,000 | 23,000 | 23,000 | C##D##E##F# |
| 56 | 1,000 | 11,230 | 11,230 | C##D##E##F# |
| 57 | 1,000 | 10,360 | 10,360 | C##D##E##F# |
| 58 | 1,000 | 2,290  | 2,290  | C##D##E##F# |
| 59 | 1,000 | 24,870 | 24,870 | C##D##E##F# |
| 60 | 1,000 | 25,700 | 25,700 | C##D##E##F# |
| 61 | 1,000 | 2,160  | 2,160  | C##D##E##F# |
| 62 | 1,000 | 1,280  | 1,280  | C##D##E##F# |
| 63 | 1,000 | 1,280  | 1,280  | C##D##E##F# |
| 64 | 1,000 | 2,550  | 2,550  | C##D##E##F# |
| 65 | 1,000 | 22,870 | 22,870 | C##D##E##F# |
| 66 | 1,000 | 60,950 | 60,950 | C##D##E##F# |
| 67 | 1,000 | 4,000  | 4,000  | C##D##E##F# |
| 68 | 1,000 | 84,020 | 84,020 | C##D##E##F# |
| 69 | 1,000 | 4,000  | 4,000  | C##D##E##F# |
| 70 | 1,000 | 21,960 | 21,960 | C##D##E##F# |
| 71 | 1,000 | 3,720  | 3,720  | C##D##E##F# |
| 72 | 1,000 | 1,280  | 1,280  | C##D##E##F# |
| 73 | 1,000 | 1,280  | 1,280  | C##D##E##F# |
| 74 | 1,000 | 4,450  | 4,450  | C##D##E##F# |
| 75 | 1,000 | 52,010 | 52,010 | C##D##E##F# |

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AMIDAMENTS

|                 |                  |       |                                                                                                                                                                                                                                                                      |        |     |       |         |                          |
|-----------------|------------------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-------|---------|--------------------------|
| 76              |                  |       | 1,000                                                                                                                                                                                                                                                                | 10,610 |     |       | 10,610  | C##D##E##F#              |
| 77              |                  |       | 1,000                                                                                                                                                                                                                                                                | 14,570 |     |       | 14,570  | C##D##E##F#              |
| TOTAL AMIDAMENT |                  |       |                                                                                                                                                                                                                                                                      |        |     |       | 915,470 |                          |
| 2               | F985A60Y         | m     | Gual de peces de formigó, doble capa, 57x28 cm, amb p.p. de peçes laterals de transició, col·locat sobre base de formigó HM-20/P/40/I de 30 a 35 cm d'alçària i rejuntat amb morter de ciment 1:8 amb pòrtland amb filler calcari, elaborat amb formigonera de 165 l |        |     |       |         |                          |
| Num.            | Text             | Tipus | [C]                                                                                                                                                                                                                                                                  | [D]    | [E] | [F]   | TOTAL   | Fórmula                  |
| 1               | GUAL DE VEHICLES |       | 2,000                                                                                                                                                                                                                                                                | 3,200  |     |       | 6,400   | C##D##E##F#              |
| 2               |                  |       | 1,000                                                                                                                                                                                                                                                                | 6,700  |     |       | 6,700   | C##D##E##F#              |
| TOTAL AMIDAMENT |                  |       |                                                                                                                                                                                                                                                                      |        |     |       | 13,100  |                          |
| 3               | E3CDC100         | m2    | Encofrat amb taulons de fusta per a lloses de fonaments                                                                                                                                                                                                              |        |     |       |         |                          |
| Num.            | Text             | Tipus | [C]                                                                                                                                                                                                                                                                  | [D]    | [E] | [F]   | TOTAL   | Fórmula                  |
| 1               | BORERA RIU FOIX  |       | 1,000                                                                                                                                                                                                                                                                | 11,200 |     | 0,300 | 3,360   | C##D##E##F#              |
| 2               |                  |       | 1,000                                                                                                                                                                                                                                                                | 14,020 |     | 0,300 | 4,206   | C##D##E##F#              |
| 3               |                  |       | 1,000                                                                                                                                                                                                                                                                | 1,700  |     | 0,300 | 0,510   | C##D##E##F#              |
| 4               |                  |       | 1,000                                                                                                                                                                                                                                                                | 2,570  |     | 0,300 | 0,771   | C##D##E##F#              |
| 5               |                  |       | 1,000                                                                                                                                                                                                                                                                | 1,430  |     | 0,300 | 0,429   | C##D##E##F#              |
| 6               |                  |       | 1,000                                                                                                                                                                                                                                                                | 1,700  |     | 0,300 | 0,510   | C##D##E##F#              |
| 7               |                  |       | 1,000                                                                                                                                                                                                                                                                | 9,260  |     | 0,300 | 2,778   | C##D##E##F#              |
| 8               |                  |       | 1,000                                                                                                                                                                                                                                                                | 28,260 |     | 0,300 | 8,478   | C##D##E##F#              |
| 9               |                  |       | 1,000                                                                                                                                                                                                                                                                | 8,780  |     | 0,300 | 2,634   | C##D##E##F#              |
| 10              |                  |       | 1,000                                                                                                                                                                                                                                                                | 22,700 |     | 0,300 | 6,810   | C##D##E##F#              |
| 11              |                  |       | 1,000                                                                                                                                                                                                                                                                | 4,000  |     | 0,300 | 1,200   | C##D##E##F#              |
| 12              |                  |       | 1,000                                                                                                                                                                                                                                                                | 15,010 |     | 0,300 | 4,503   | C##D##E##F#              |
| 13              |                  |       | 1,000                                                                                                                                                                                                                                                                | 13,110 |     | 0,300 | 3,933   | C##D##E##F#              |
| 14              |                  |       | 1,000                                                                                                                                                                                                                                                                | 5,440  |     | 0,300 | 1,632   | C##D##E##F#              |
| 15              |                  |       | 1,000                                                                                                                                                                                                                                                                | 1,700  |     | 0,300 | 0,510   | C##D##E##F#              |
| 16              |                  |       | 1,000                                                                                                                                                                                                                                                                | 6,000  |     | 0,300 | 1,800   | C##D##E##F#              |
| 17              |                  |       | 1,000                                                                                                                                                                                                                                                                | 1,700  |     | 0,300 | 0,510   | C##D##E##F#              |
| 18              |                  |       | 1,000                                                                                                                                                                                                                                                                | 32,440 |     | 0,300 | 9,732   | C##D##E##F#              |
| 19              |                  |       | 1,000                                                                                                                                                                                                                                                                | 12,080 |     | 0,300 | 3,624   | C##D##E##F#              |
| 20              |                  |       | 1,000                                                                                                                                                                                                                                                                | 22,790 |     | 0,300 | 6,837   | C##D##E##F#              |
| 21              |                  |       | 1,000                                                                                                                                                                                                                                                                | 12,580 |     | 0,300 | 3,774   | C##D##E##F#              |
| 22              |                  |       | 1,000                                                                                                                                                                                                                                                                | 3,200  |     | 0,300 | 0,960   | C##D##E##F#              |
| 23              |                  |       | 1,000                                                                                                                                                                                                                                                                | 13,060 |     | 0,300 | 3,918   | C##D##E##F#              |
| 24              |                  |       | 1,000                                                                                                                                                                                                                                                                | 4,000  |     | 0,300 | 1,200   | C##D##E##F#              |
| 25              |                  |       | 1,000                                                                                                                                                                                                                                                                | 9,720  |     | 0,300 | 2,916   | C##D##E##F#              |
| 26              |                  |       | 1,000                                                                                                                                                                                                                                                                | 3,200  |     | 0,300 | 0,960   | C##D##E##F#              |
| 27              |                  |       | 1,000                                                                                                                                                                                                                                                                | 4,490  |     | 0,300 | 1,347   | C##D##E##F#              |
| 28              |                  |       | 1,000                                                                                                                                                                                                                                                                | 1,700  |     | 0,300 | 0,510   | C##D##E##F#              |
| 29              |                  |       | 1,000                                                                                                                                                                                                                                                                | 6,030  |     | 0,300 | 1,809   | C##D##E##F#              |
| 30              |                  |       | 1,000                                                                                                                                                                                                                                                                | 1,700  |     | 0,300 | 0,510   | C##D##E##F#              |
| 31              |                  |       | 1,000                                                                                                                                                                                                                                                                | 13,680 |     | 0,300 | 4,104   | C##D##E##F#              |
| 32              |                  |       | 1,000                                                                                                                                                                                                                                                                | 5,080  |     | 0,300 | 1,524   | C##D##E##F#              |
| 33              |                  |       | 1,000                                                                                                                                                                                                                                                                | 6,700  |     | 0,300 | 2,010   | C##D##E##F#              |
| 34              |                  |       | 1,000                                                                                                                                                                                                                                                                | 1,500  |     | 0,300 | 0,450   | C##D##E##F#              |
| 35              | Subtotal         | S     |                                                                                                                                                                                                                                                                      |        |     |       | 90,759  | SUMSUBTOT<br>AL(G1:G34)  |
| 36              | BASE VORERA NOVA |       | 1,000                                                                                                                                                                                                                                                                | 89,650 |     | 0,300 | 26,895  | C##D##E##F#              |
| 37              |                  |       | 1,000                                                                                                                                                                                                                                                                | 1,650  |     | 0,300 | 0,495   | C##D##E##F#              |
| 38              | Subtotal         | S     |                                                                                                                                                                                                                                                                      |        |     |       | 27,390  | SUMSUBTOT<br>AL(G36:G37) |

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AMIDAMENTS

|                 |                      |       |                                                                                                                                                                                        |        |       |     |         |                          |
|-----------------|----------------------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|-----|---------|--------------------------|
| TOTAL AMIDAMENT |                      |       |                                                                                                                                                                                        |        |       |     | 118,149 |                          |
| 4               | F9Z4MA16             | m2    | Armadura per lloses de formigó AP500 SD amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:6-6 mm 6x2,2 m B500SD UNE-EN 10080 elaborada a l'obra i manipulada a taller |        |       |     |         |                          |
| Num.            | Text                 | Tipus | [C]                                                                                                                                                                                    | [D]    | [E]   | [F] | TOTAL   | Fórmula                  |
| 1               | BASE VORERA NOVA     |       | 1,000                                                                                                                                                                                  | 89,650 | 0,850 |     | 76,203  | C##D##E##F#              |
| 2               | Subtotal             | S     |                                                                                                                                                                                        |        |       |     | 76,203  | SUMSUBTOT<br>AL(G1:G1)   |
| 3               | PREVISIÓ DE BLANDONS |       | 5,000                                                                                                                                                                                  | 3,000  | 2,000 |     | 30,000  | C##D##E##F#              |
| 4               | Subtotal             | S     |                                                                                                                                                                                        |        |       |     | 30,000  | SUMSUBTOT<br>AL(G3:G3)   |
| 5               | ENCONTRE C/MIMOSA    |       | 1,000                                                                                                                                                                                  | 12,000 | 4,650 |     | 55,800  | C##D##E##F#              |
| 6               | Subtotal             | S     |                                                                                                                                                                                        |        |       |     | 55,800  | SUMSUBTOT<br>AL(G5:G5)   |
| 7               | PASOS DE VIANANTS    |       | 2,000                                                                                                                                                                                  | 4,000  | 0,850 |     | 6,800   | C##D##E##F#              |
| 8               | RAMPAS               |       | 2,000                                                                                                                                                                                  | 1,500  | 0,850 |     | 2,550   | C##D##E##F#              |
| 9               | Subtotal             | S     |                                                                                                                                                                                        |        |       |     | 9,350   | SUMSUBTOT<br>AL(G7:G8)   |
| 10              | MINUSVÀLITS          |       | 1,000                                                                                                                                                                                  | 1,700  | 0,850 |     | 1,445   | C##D##E##F#              |
| 11              | RAMPAS               |       | 1,000                                                                                                                                                                                  | 1,500  | 0,850 |     | 1,275   | C##D##E##F#              |
| 12              | Subtotal             | S     |                                                                                                                                                                                        |        |       |     | 2,720   | SUMSUBTOT<br>AL(G10:G11) |
| TOTAL AMIDAMENT |                      |       |                                                                                                                                                                                        |        |       |     | 174,073 |                          |
| 5               | F9365G21             | m3    | Base de formigó HM-20/P/20/I, de consistència plàstica i grandària màxima del granulat 20 mm, abocat des de camió amb estesa i vibratge mecànic, amb acabat reglejat                   |        |       |     |         |                          |

|      |             |       |       |        |       |       |       |             |
|------|-------------|-------|-------|--------|-------|-------|-------|-------------|
| Num. | Text        | Tipus | [C]   | [D]    | [E]   | [F]   | TOTAL | Fórmula     |
| 1    | VORADA NOVA |       | 1,000 | 2,640  | 0,680 | 0,060 | 0,108 | C##D##E##F# |
| 2    |             |       | 1,000 | 27,740 | 0,680 | 0,060 | 1,132 | C##D##E##F# |
| 3    |             |       | 1,000 | 5,530  | 0,680 | 0,060 | 0,226 | C##D##E##F# |
| 4    |             |       | 1,000 | 1,280  | 0,680 | 0,060 | 0,052 | C##D##E##F# |
| 5    |             |       | 1,000 | 11,200 | 0,680 | 0,060 | 0,457 | C##D##E##F# |
| 6    |             |       | 1,000 | 14,020 | 0,680 | 0,060 | 0,572 | C##D##E##F# |
| 7    |             |       | 1,000 | 1,700  | 0,680 | 0,060 | 0,069 | C##D##E##F# |
| 8    |             |       | 1,000 | 2,570  | 0,680 | 0,060 | 0,105 | C##D##E##F# |
| 9    |             |       | 1,000 | 1,430  | 0,680 | 0,060 | 0,058 | C##D##E##F# |
| 10   |             |       | 1,000 | 1,700  | 0,680 | 0,060 | 0,069 | C##D##E##F# |
| 11   |             |       | 1,000 | 9,260  | 0,680 | 0,060 | 0,378 | C##D##E##F# |
| 12   |             |       | 1,000 | 1,280  | 0,680 | 0,060 | 0,052 | C##D##E##F# |
| 13   |             |       | 1,000 | 7,320  | 0,680 | 0,060 | 0,299 | C##D##E##F# |
| 14   |             |       | 1,000 | 25,240 | 0,680 | 0,060 | 1,030 | C##D##E##F# |
| 15   |             |       | 1,000 | 3,510  | 0,680 | 0,060 | 0,143 | C##D##E##F# |
| 16   |             |       | 1,000 | 6,180  | 0,680 | 0,060 | 0,252 | C##D##E##F# |
| 17   |             |       | 1,000 | 1,280  | 0,680 | 0,060 | 0,052 | C##D##E##F# |
| 18   |             |       | 1,000 | 26,860 | 0,680 | 0,060 | 1,096 | C##D##E##F# |
| 19   |             |       | 1,000 | 8,780  | 0,680 | 0,060 | 0,358 | C##D##E##F# |
| 20   |             |       | 1,000 | 1,280  | 0,680 | 0,060 | 0,052 | C##D##E##F# |
| 21   |             |       | 1,000 | 8,420  | 0,680 | 0,060 | 0,344 | C##D##E##F# |
| 22   |             |       | 1,000 | 15,180 | 0,680 | 0,060 | 0,619 | C##D##E##F# |
| 23   |             |       | 1,000 | 22,700 | 0,680 | 0,060 | 0,926 | C##D##E##F# |
| 24   |             |       | 1,000 | 15,180 | 0,680 | 0,060 | 0,619 | C##D##E##F# |
| 25   |             |       | 1,000 | 6,720  | 0,680 | 0,060 | 0,274 | C##D##E##F# |
| 26   |             |       | 1,000 | 1,280  | 0,680 | 0,060 | 0,052 | C##D##E##F# |
| 27   |             |       | 1,000 | 15,010 | 0,680 | 0,060 | 0,612 | C##D##E##F# |
| 28   |             |       | 1,000 | 13,110 | 0,680 | 0,060 | 0,535 | C##D##E##F# |

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AMIDAMENTS

|    |                      |   |       |        |       |       |        |                          |
|----|----------------------|---|-------|--------|-------|-------|--------|--------------------------|
| 29 |                      |   | 1,000 | 5,440  | 0,680 | 0,060 | 0,222  | C##D##E##F#              |
| 30 |                      |   | 1,000 | 1,700  | 0,680 | 0,060 | 0,069  | C##D##E##F#              |
| 31 |                      |   | 1,000 | 6,000  | 0,680 | 0,060 | 0,245  | C##D##E##F#              |
| 32 |                      |   | 1,000 | 1,700  | 0,680 | 0,060 | 0,069  | C##D##E##F#              |
| 33 |                      |   | 1,000 | 32,440 | 0,680 | 0,060 | 1,324  | C##D##E##F#              |
| 34 |                      |   | 1,000 | 1,280  | 0,680 | 0,060 | 0,052  | C##D##E##F#              |
| 35 |                      |   | 1,000 | 6,900  | 0,680 | 0,060 | 0,282  | C##D##E##F#              |
| 36 |                      |   | 1,000 | 42,340 | 0,680 | 0,060 | 1,727  | C##D##E##F#              |
| 37 |                      |   | 1,000 | 7,460  | 0,680 | 0,060 | 0,304  | C##D##E##F#              |
| 38 |                      |   | 1,000 | 1,280  | 0,680 | 0,060 | 0,052  | C##D##E##F#              |
| 39 |                      |   | 1,000 | 1,280  | 0,680 | 0,060 | 0,052  | C##D##E##F#              |
| 40 |                      |   | 1,000 | 7,550  | 0,680 | 0,060 | 0,308  | C##D##E##F#              |
| 41 |                      |   | 1,000 | 21,710 | 0,680 | 0,060 | 0,886  | C##D##E##F#              |
| 42 |                      |   | 1,000 | 10,400 | 0,680 | 0,060 | 0,424  | C##D##E##F#              |
| 43 |                      |   | 1,000 | 16,240 | 0,680 | 0,060 | 0,663  | C##D##E##F#              |
| 44 |                      |   | 1,000 | 12,080 | 0,680 | 0,060 | 0,493  | C##D##E##F#              |
| 45 |                      |   | 1,000 | 22,790 | 0,680 | 0,060 | 0,930  | C##D##E##F#              |
| 46 |                      |   | 1,000 | 12,580 | 0,680 | 0,060 | 0,513  | C##D##E##F#              |
| 47 |                      |   | 1,000 | 13,060 | 0,680 | 0,060 | 0,533  | C##D##E##F#              |
| 48 |                      |   | 1,000 | 9,720  | 0,680 | 0,060 | 0,397  | C##D##E##F#              |
| 49 |                      |   | 1,000 | 4,490  | 0,680 | 0,060 | 0,183  | C##D##E##F#              |
| 50 |                      |   | 1,000 | 1,700  | 0,680 | 0,060 | 0,069  | C##D##E##F#              |
| 51 |                      |   | 1,000 | 6,030  | 0,680 | 0,060 | 0,246  | C##D##E##F#              |
| 52 |                      |   | 1,000 | 1,700  | 0,680 | 0,060 | 0,069  | C##D##E##F#              |
| 53 |                      |   | 1,000 | 13,680 | 0,680 | 0,060 | 0,558  | C##D##E##F#              |
| 54 |                      |   | 1,000 | 5,080  | 0,680 | 0,060 | 0,207  | C##D##E##F#              |
| 55 |                      |   | 1,000 | 23,000 | 0,680 | 0,060 | 0,938  | C##D##E##F#              |
| 56 |                      |   | 1,000 | 11,230 | 0,680 | 0,060 | 0,458  | C##D##E##F#              |
| 57 |                      |   | 1,000 | 10,360 | 0,680 | 0,060 | 0,423  | C##D##E##F#              |
| 58 |                      |   | 1,000 | 2,290  | 0,680 | 0,060 | 0,093  | C##D##E##F#              |
| 59 |                      |   | 1,000 | 24,870 | 0,680 | 0,060 | 1,015  | C##D##E##F#              |
| 60 |                      |   | 1,000 | 25,700 | 0,680 | 0,060 | 1,049  | C##D##E##F#              |
| 61 |                      |   | 1,000 | 2,160  | 0,680 | 0,060 | 0,088  | C##D##E##F#              |
| 62 |                      |   | 1,000 | 1,280  | 0,680 | 0,060 | 0,052  | C##D##E##F#              |
| 63 |                      |   | 1,000 | 1,280  | 0,680 | 0,060 | 0,052  | C##D##E##F#              |
| 64 |                      |   | 1,000 | 2,550  | 0,680 | 0,060 | 0,104  | C##D##E##F#              |
| 65 |                      |   | 1,000 | 22,870 | 0,680 | 0,060 | 0,933  | C##D##E##F#              |
| 66 |                      |   | 1,000 | 60,950 | 0,680 | 0,060 | 2,487  | C##D##E##F#              |
| 67 |                      |   | 1,000 | 4,000  | 0,680 | 0,060 | 0,163  | C##D##E##F#              |
| 68 |                      |   | 1,000 | 84,020 | 0,680 | 0,060 | 3,428  | C##D##E##F#              |
| 69 |                      |   | 1,000 | 4,000  | 0,680 | 0,060 | 0,163  | C##D##E##F#              |
| 70 |                      |   | 1,000 | 21,960 | 0,680 | 0,060 | 0,896  | C##D##E##F#              |
| 71 |                      |   | 1,000 | 3,720  | 0,680 | 0,060 | 0,152  | C##D##E##F#              |
| 72 |                      |   | 1,000 | 1,280  | 0,680 | 0,060 | 0,052  | C##D##E##F#              |
| 73 |                      |   | 1,000 | 1,280  | 0,680 | 0,060 | 0,052  | C##D##E##F#              |
| 74 |                      |   | 1,000 | 4,450  | 0,680 | 0,060 | 0,182  | C##D##E##F#              |
| 75 |                      |   | 1,000 | 52,010 | 0,680 | 0,060 | 2,122  | C##D##E##F#              |
| 76 |                      |   | 1,000 | 10,610 | 0,680 | 0,060 | 0,433  | C##D##E##F#              |
| 77 |                      |   | 1,000 | 14,570 | 0,680 | 0,060 | 0,594  | C##D##E##F#              |
| 78 |                      |   | 6,000 | 4,000  | 0,680 | 0,060 | 0,979  | C##D##E##F#              |
| 79 | Subtotal             | S |       |        |       |       | 38,326 | SUMSUBTOT<br>AL(G1:G78)  |
| 80 | BASE VORERA NOVA     |   | 1,000 | 89,650 | 0,850 | 0,150 | 11,430 | C##D##E##F#              |
| 81 | Subtotal             | S |       |        |       |       | 11,430 | SUMSUBTOT<br>AL(G80:G80) |
| 82 | PREVISIÓ DE BLANDONS |   | 5,000 | 3,000  | 2,000 | 0,400 | 12,000 | C##D##E##F#              |
| 83 | Subtotal             | S |       |        |       |       | 12,000 | SUMSUBTOT<br>AL(G82:G82) |
| 84 | ENCONTRE C/MIMOSA    |   | 1,000 | 12,000 | 4,650 | 0,400 | 22,320 | C##D##E##F#              |

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AMIDAMENTS

|                 |                        |       |                                                                                                                                                                                                                                                                            |        |       |       |         |                          |
|-----------------|------------------------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|-------|---------|--------------------------|
| 85              | Subtotal               | S     |                                                                                                                                                                                                                                                                            |        |       |       | 22,320  | SUMSUBTOT<br>AL(G84:G84) |
| 86              | PASOS DE VIANANTS      |       | 2,000                                                                                                                                                                                                                                                                      | 4,000  | 0,850 | 0,150 | 1,020   | C##D##E##F#              |
| 87              | RAMPAS                 |       | 2,000                                                                                                                                                                                                                                                                      | 1,500  | 0,850 | 0,150 | 0,383   | C##D##E##F#              |
| 88              | Subtotal               | S     |                                                                                                                                                                                                                                                                            |        |       |       | 1,403   | SUMSUBTOT<br>AL(G86:G87) |
| 89              | MINUSVÀLITS            |       | 1,000                                                                                                                                                                                                                                                                      | 1,700  | 0,850 | 0,150 | 0,217   | C##D##E##F#              |
| 90              | RAMPAS                 |       | 1,000                                                                                                                                                                                                                                                                      | 1,500  | 0,850 | 0,150 | 0,191   | C##D##E##F#              |
| 91              | Subtotal               | S     |                                                                                                                                                                                                                                                                            |        |       |       | 0,408   | SUMSUBTOT<br>AL(G89:G90) |
| TOTAL AMIDAMENT |                        |       |                                                                                                                                                                                                                                                                            |        |       |       | 85,887  |                          |
| 6               | F9F15203               | m     | Encintat de llambordes de formigó de forma rectangular de 6'80x20'80 cm i 6 cm de gruix, preu alt, col·locats amb morter de ciment 1:4, elaborat a l'obra amb formigonera de 165 l i beurada de ciment                                                                     |        |       |       |         |                          |
| Num.            | Text                   | Tipus | [C]                                                                                                                                                                                                                                                                        | [D]    | [E]   | [F]   | TOTAL   | Fórmula                  |
| 1               | ENCINTAT DE LLAMBORDES |       | 89,000                                                                                                                                                                                                                                                                     | 1,650  |       |       | 146,850 | C##D##E##F#              |
| 2               |                        |       | 2,000                                                                                                                                                                                                                                                                      | 3,500  |       |       | 7,000   | C##D##E##F#              |
| TOTAL AMIDAMENT |                        |       |                                                                                                                                                                                                                                                                            |        |       |       | 153,850 |                          |
| 7               | K45RE000               | m2    | Pont d'unió entre superfícies de formigó amb adhesiu de resines epoxi sense dissolvents, de dos components                                                                                                                                                                 |        |       |       |         |                          |
| Num.            | Text                   | Tipus | [C]                                                                                                                                                                                                                                                                        | [D]    | [E]   | [F]   | TOTAL   | Fórmula                  |
| 1               | PASOS ELEVATS          |       | 2,000                                                                                                                                                                                                                                                                      | 7,000  | 4,650 |       | 65,100  | C##D##E##F#              |
| TOTAL AMIDAMENT |                        |       |                                                                                                                                                                                                                                                                            |        |       |       | 65,100  |                          |
| 8               | HFL05002               | u     | Construcció de pas de vianants elevat de 4.65 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col·locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall. |        |       |       |         |                          |
| Num.            | Text                   | Tipus | [C]                                                                                                                                                                                                                                                                        | [D]    | [E]   | [F]   | TOTAL   | Fórmula                  |
| 1               | C/CLAVELL              |       | 1,000                                                                                                                                                                                                                                                                      |        |       |       | 1,000   | C##D##E##F#              |
| TOTAL AMIDAMENT |                        |       |                                                                                                                                                                                                                                                                            |        |       |       | 1,000   |                          |
| 9               | HFL05005               | u     | Construcció de pas de vianants elevat de 5.40 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col·locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall. |        |       |       |         |                          |
| Num.            | Text                   | Tipus | [C]                                                                                                                                                                                                                                                                        | [D]    | [E]   | [F]   | TOTAL   | Fórmula                  |
| 1               | C/CLAVELL              |       | 1,000                                                                                                                                                                                                                                                                      |        |       |       | 1,000   | C##D##E##F#              |
| TOTAL AMIDAMENT |                        |       |                                                                                                                                                                                                                                                                            |        |       |       | 1,000   |                          |
| 10              | F9Z4AA24               | m2    | Armadura pel control de la fissuració superficial en paviment o solera amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:4-4 mm 6x2,2 m B500T UNE-EN 10080 elaborada a l'obra i manipulada a taller                                                       |        |       |       |         |                          |
| Num.            | Text                   | Tipus | [C]                                                                                                                                                                                                                                                                        | [D]    | [E]   | [F]   | TOTAL   | Fórmula                  |
| 1               | VORADA NOVA            |       | 1,000                                                                                                                                                                                                                                                                      | 2,640  | 1,650 |       | 4,356   | C##D##E##F#              |
| 2               |                        |       | 1,000                                                                                                                                                                                                                                                                      | 27,740 | 1,650 |       | 45,771  | C##D##E##F#              |
| 3               |                        |       | 1,000                                                                                                                                                                                                                                                                      | 5,530  | 1,650 |       | 9,125   | C##D##E##F#              |
| 4               |                        |       | 1,000                                                                                                                                                                                                                                                                      | 1,280  | 1,650 |       | 2,112   | C##D##E##F#              |
| 5               |                        |       | 1,000                                                                                                                                                                                                                                                                      | 11,200 | 1,650 |       | 18,480  | C##D##E##F#              |
| 6               |                        |       | 1,000                                                                                                                                                                                                                                                                      | 14,020 | 1,650 |       | 23,133  | C##D##E##F#              |
| 7               |                        |       | 1,000                                                                                                                                                                                                                                                                      | 1,700  | 1,650 |       | 2,805   | C##D##E##F#              |

EUR

AMIDAMENTS

|    |       |        |       |        |             |
|----|-------|--------|-------|--------|-------------|
| 8  | 1,000 | 2,570  | 1,650 | 4,241  | C##D##E##F# |
| 9  | 1,000 | 1,430  | 1,650 | 2,360  | C##D##E##F# |
| 10 | 1,000 | 1,700  | 1,650 | 2,805  | C##D##E##F# |
| 11 | 1,000 | 9,260  | 1,650 | 15,279 | C##D##E##F# |
| 12 | 1,000 | 1,280  | 1,650 | 2,112  | C##D##E##F# |
| 13 | 1,000 | 7,320  | 1,650 | 12,078 | C##D##E##F# |
| 14 | 1,000 | 25,240 | 1,650 | 41,646 | C##D##E##F# |
| 15 | 1,000 | 3,510  | 1,650 | 5,792  | C##D##E##F# |
| 16 | 1,000 | 6,180  | 1,650 | 10,197 | C##D##E##F# |
| 17 | 1,000 | 1,280  | 1,650 | 2,112  | C##D##E##F# |
| 18 | 1,000 | 26,860 | 1,650 | 44,319 | C##D##E##F# |
| 19 | 1,000 | 8,780  | 1,650 | 14,487 | C##D##E##F# |
| 20 | 1,000 | 1,280  | 1,650 | 2,112  | C##D##E##F# |
| 21 | 1,000 | 8,420  | 1,650 | 13,893 | C##D##E##F# |
| 22 | 1,000 | 15,180 | 1,650 | 25,047 | C##D##E##F# |
| 23 | 1,000 | 22,700 | 1,650 | 37,455 | C##D##E##F# |
| 24 | 1,000 | 15,180 | 1,650 | 25,047 | C##D##E##F# |
| 25 | 1,000 | 6,720  | 1,650 | 11,088 | C##D##E##F# |
| 26 | 1,000 | 1,280  | 1,650 | 2,112  | C##D##E##F# |
| 27 | 1,000 | 15,010 | 1,650 | 24,767 | C##D##E##F# |
| 28 | 1,000 | 13,110 | 1,650 | 21,632 | C##D##E##F# |
| 29 | 1,000 | 5,440  | 1,650 | 8,976  | C##D##E##F# |
| 30 | 1,000 | 1,700  | 1,650 | 2,805  | C##D##E##F# |
| 31 | 1,000 | 6,000  | 1,650 | 9,900  | C##D##E##F# |
| 32 | 1,000 | 1,700  | 1,650 | 2,805  | C##D##E##F# |
| 33 | 1,000 | 32,440 | 1,650 | 53,526 | C##D##E##F# |
| 34 | 1,000 | 1,280  | 1,650 | 2,112  | C##D##E##F# |
| 35 | 1,000 | 6,900  | 1,650 | 11,385 | C##D##E##F# |
| 36 | 1,000 | 42,340 | 1,650 | 69,861 | C##D##E##F# |
| 37 | 1,000 | 7,460  | 1,650 | 12,309 | C##D##E##F# |
| 38 | 1,000 | 1,280  | 1,650 | 2,112  | C##D##E##F# |
| 39 | 1,000 | 1,280  | 1,650 | 2,112  | C##D##E##F# |
| 40 | 1,000 | 7,550  | 1,650 | 12,458 | C##D##E##F# |
| 41 | 1,000 | 21,710 | 1,650 | 35,822 | C##D##E##F# |
| 42 | 1,000 | 10,400 | 1,650 | 17,160 | C##D##E##F# |
| 43 | 1,000 | 16,240 | 1,650 | 26,796 | C##D##E##F# |
| 44 | 1,000 | 12,080 | 1,650 | 19,932 | C##D##E##F# |
| 45 | 1,000 | 22,790 | 1,650 | 37,604 | C##D##E##F# |
| 46 | 1,000 | 12,580 | 1,650 | 20,757 | C##D##E##F# |
| 47 | 1,000 | 13,060 | 1,650 | 21,549 | C##D##E##F# |
| 48 | 1,000 | 9,720  | 1,650 | 16,038 | C##D##E##F# |
| 49 | 1,000 | 4,490  | 1,650 | 7,409  | C##D##E##F# |
| 50 | 1,000 | 1,700  | 1,650 | 2,805  | C##D##E##F# |
| 51 | 1,000 | 6,030  | 1,650 | 9,950  | C##D##E##F# |
| 52 | 1,000 | 1,700  | 1,650 | 2,805  | C##D##E##F# |
| 53 | 1,000 | 13,680 | 1,650 | 22,572 | C##D##E##F# |
| 54 | 1,000 | 5,080  | 1,650 | 8,382  | C##D##E##F# |
| 55 | 1,000 | 23,000 | 1,650 | 37,950 | C##D##E##F# |
| 56 | 1,000 | 11,230 | 1,650 | 18,530 | C##D##E##F# |
| 57 | 1,000 | 10,360 | 1,650 | 17,094 | C##D##E##F# |
| 58 | 1,000 | 2,290  | 1,650 | 3,779  | C##D##E##F# |
| 59 | 1,000 | 24,870 | 1,650 | 41,036 | C##D##E##F# |
| 60 | 1,000 | 25,700 | 1,650 | 42,405 | C##D##E##F# |
| 61 | 1,000 | 2,160  | 1,650 | 3,564  | C##D##E##F# |
| 62 | 1,000 | 1,280  | 1,650 | 2,112  | C##D##E##F# |
| 63 | 1,000 | 1,280  | 1,650 | 2,112  | C##D##E##F# |
| 64 | 1,000 | 2,550  | 1,650 | 4,208  | C##D##E##F# |
| 65 | 1,000 | 22,870 | 1,650 | 37,736 | C##D##E##F# |

EUR



AMIDAMENTS

|                 |       |        |       |           |             |
|-----------------|-------|--------|-------|-----------|-------------|
| 66              | 1,000 | 60,950 | 1,650 | 100,568   | C##D##E##F# |
| 67              | 1,000 | 4,000  | 1,650 | 6,600     | C##D##E##F# |
| 68              | 1,000 | 84,020 | 1,650 | 138,633   | C##D##E##F# |
| 69              | 1,000 | 4,000  | 1,650 | 6,600     | C##D##E##F# |
| 70              | 1,000 | 21,960 | 1,650 | 36,234    | C##D##E##F# |
| 71              | 1,000 | 3,720  | 1,650 | 6,138     | C##D##E##F# |
| 72              | 1,000 | 1,280  | 1,650 | 2,112     | C##D##E##F# |
| 73              | 1,000 | 1,280  | 1,650 | 2,112     | C##D##E##F# |
| 74              | 1,000 | 4,450  | 1,650 | 7,343     | C##D##E##F# |
| 75              | 1,000 | 52,010 | 1,650 | 85,817    | C##D##E##F# |
| 76              | 1,000 | 10,610 | 1,650 | 17,507    | C##D##E##F# |
| 77              | 1,000 | 14,570 | 1,650 | 24,041    | C##D##E##F# |
| 78              | 6,000 | 4,000  | 1,650 | 39,600    | C##D##E##F# |
| 79              | 2,000 | 3,200  | 1,650 | 10,560    | C##D##E##F# |
| 80              | 1,000 | 6,700  | 1,650 | 11,055    | C##D##E##F# |
| TOTAL AMIDAMENT |       |        |       | 1.571,751 |             |

11 F9G1B643 m3 Paviment de formigó sense additius amb fibres HAF-30/A-2,5-2/F/12-60/IIa+E de consistència fluida, grandària màxima del granulat, 12 mm, escampat des de camió, estesa i vibratge mecànic i acabat estampat.

| Num. | Text        | Tipus | [C]   | [D]    | [E]   | [F]   | TOTAL | Fórmula     |
|------|-------------|-------|-------|--------|-------|-------|-------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 2,640  | 1,600 | 0,060 | 0,253 | C##D##E##F# |
| 2    |             |       | 1,000 | 27,740 | 1,600 | 0,060 | 2,663 | C##D##E##F# |
| 3    |             |       | 1,000 | 5,530  | 1,600 | 0,060 | 0,531 | C##D##E##F# |
| 4    |             |       | 1,000 | 1,280  | 1,600 | 0,060 | 0,123 | C##D##E##F# |
| 5    |             |       | 1,000 | 11,200 | 1,600 | 0,060 | 1,075 | C##D##E##F# |
| 6    |             |       | 1,000 | 14,020 | 1,600 | 0,060 | 1,346 | C##D##E##F# |
| 7    |             |       | 1,000 | 1,700  | 1,600 | 0,060 | 0,163 | C##D##E##F# |
| 8    |             |       | 1,000 | 2,570  | 1,600 | 0,060 | 0,247 | C##D##E##F# |
| 9    |             |       | 1,000 | 1,430  | 1,600 | 0,060 | 0,137 | C##D##E##F# |
| 10   |             |       | 1,000 | 1,700  | 1,600 | 0,060 | 0,163 | C##D##E##F# |
| 11   |             |       | 1,000 | 9,260  | 1,600 | 0,060 | 0,889 | C##D##E##F# |
| 12   |             |       | 1,000 | 1,280  | 1,600 | 0,060 | 0,123 | C##D##E##F# |
| 13   |             |       | 1,000 | 7,320  | 1,600 | 0,060 | 0,703 | C##D##E##F# |
| 14   |             |       | 1,000 | 25,240 | 1,600 | 0,060 | 2,423 | C##D##E##F# |
| 15   |             |       | 1,000 | 3,510  | 1,600 | 0,060 | 0,337 | C##D##E##F# |
| 16   |             |       | 1,000 | 6,180  | 1,600 | 0,060 | 0,593 | C##D##E##F# |
| 17   |             |       | 1,000 | 1,280  | 1,600 | 0,060 | 0,123 | C##D##E##F# |
| 18   |             |       | 1,000 | 26,860 | 1,600 | 0,060 | 2,579 | C##D##E##F# |
| 19   |             |       | 1,000 | 8,780  | 1,600 | 0,060 | 0,843 | C##D##E##F# |
| 20   |             |       | 1,000 | 1,280  | 1,600 | 0,060 | 0,123 | C##D##E##F# |
| 21   |             |       | 1,000 | 8,420  | 1,600 | 0,060 | 0,808 | C##D##E##F# |
| 22   |             |       | 1,000 | 15,180 | 1,600 | 0,060 | 1,457 | C##D##E##F# |
| 23   |             |       | 1,000 | 22,700 | 1,600 | 0,060 | 2,179 | C##D##E##F# |
| 24   |             |       | 1,000 | 15,180 | 1,600 | 0,060 | 1,457 | C##D##E##F# |
| 25   |             |       | 1,000 | 6,720  | 1,600 | 0,060 | 0,645 | C##D##E##F# |
| 26   |             |       | 1,000 | 1,280  | 1,600 | 0,060 | 0,123 | C##D##E##F# |
| 27   |             |       | 1,000 | 15,010 | 1,600 | 0,060 | 1,441 | C##D##E##F# |
| 28   |             |       | 1,000 | 13,110 | 1,600 | 0,060 | 1,259 | C##D##E##F# |
| 29   |             |       | 1,000 | 5,440  | 1,600 | 0,060 | 0,522 | C##D##E##F# |
| 30   |             |       | 1,000 | 1,700  | 1,600 | 0,060 | 0,163 | C##D##E##F# |
| 31   |             |       | 1,000 | 6,000  | 1,600 | 0,060 | 0,576 | C##D##E##F# |
| 32   |             |       | 1,000 | 1,700  | 1,600 | 0,060 | 0,163 | C##D##E##F# |
| 33   |             |       | 1,000 | 32,440 | 1,600 | 0,060 | 3,114 | C##D##E##F# |
| 34   |             |       | 1,000 | 1,280  | 1,600 | 0,060 | 0,123 | C##D##E##F# |
| 35   |             |       | 1,000 | 6,900  | 1,600 | 0,060 | 0,662 | C##D##E##F# |
| 36   |             |       | 1,000 | 42,340 | 1,600 | 0,060 | 4,065 | C##D##E##F# |

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AMIDAMENTS

|    |       |        |       |       |       |             |
|----|-------|--------|-------|-------|-------|-------------|
| 37 | 1,000 | 7,460  | 1,600 | 0,060 | 0,716 | C##D##E##F# |
| 38 | 1,000 | 1,280  | 1,600 | 0,060 | 0,123 | C##D##E##F# |
| 39 | 1,000 | 1,280  | 1,600 | 0,060 | 0,123 | C##D##E##F# |
| 40 | 1,000 | 7,550  | 1,600 | 0,060 | 0,725 | C##D##E##F# |
| 41 | 1,000 | 21,710 | 1,600 | 0,060 | 2,084 | C##D##E##F# |
| 42 | 1,000 | 10,400 | 1,600 | 0,060 | 0,998 | C##D##E##F# |
| 43 | 1,000 | 16,240 | 1,600 | 0,060 | 1,559 | C##D##E##F# |
| 44 | 1,000 | 12,080 | 1,600 | 0,060 | 1,160 | C##D##E##F# |
| 45 | 1,000 | 22,790 | 1,600 | 0,060 | 2,188 | C##D##E##F# |
| 46 | 1,000 | 12,580 | 1,600 | 0,060 | 1,208 | C##D##E##F# |
| 47 | 1,000 | 13,060 | 1,600 | 0,060 | 1,254 | C##D##E##F# |
| 48 | 1,000 | 9,720  | 1,600 | 0,060 | 0,933 | C##D##E##F# |
| 49 | 1,000 | 4,490  | 1,600 | 0,060 | 0,431 | C##D##E##F# |
| 50 | 1,000 | 1,700  | 1,600 | 0,060 | 0,163 | C##D##E##F# |
| 51 | 1,000 | 6,030  | 1,600 | 0,060 | 0,579 | C##D##E##F# |
| 52 | 1,000 | 1,700  | 1,600 | 0,060 | 0,163 | C##D##E##F# |
| 53 | 1,000 | 13,680 | 1,600 | 0,060 | 1,313 | C##D##E##F# |
| 54 | 1,000 | 5,080  | 1,600 | 0,060 | 0,488 | C##D##E##F# |
| 55 | 1,000 | 23,000 | 1,600 | 0,060 | 2,208 | C##D##E##F# |
| 56 | 1,000 | 11,230 | 1,600 | 0,060 | 1,078 | C##D##E##F# |
| 57 | 1,000 | 10,360 | 1,600 | 0,060 | 0,995 | C##D##E##F# |
| 58 | 1,000 | 2,290  | 1,600 | 0,060 | 0,220 | C##D##E##F# |
| 59 | 1,000 | 24,870 | 1,600 | 0,060 | 2,388 | C##D##E##F# |
| 60 | 1,000 | 25,700 | 1,600 | 0,060 | 2,467 | C##D##E##F# |
| 61 | 1,000 | 2,160  | 1,600 | 0,060 | 0,207 | C##D##E##F# |
| 62 | 1,000 | 1,280  | 1,600 | 0,060 | 0,123 | C##D##E##F# |
| 63 | 1,000 | 1,280  | 1,600 | 0,060 | 0,123 | C##D##E##F# |
| 64 | 1,000 | 2,550  | 1,600 | 0,060 | 0,245 | C##D##E##F# |
| 65 | 1,000 | 22,870 | 1,600 | 0,060 | 2,196 | C##D##E##F# |
| 66 | 1,000 | 60,950 | 1,600 | 0,060 | 5,851 | C##D##E##F# |
| 67 | 1,000 | 4,000  | 1,600 | 0,060 | 0,384 | C##D##E##F# |
| 68 | 1,000 | 84,020 | 1,600 | 0,060 | 8,066 | C##D##E##F# |
| 69 | 1,000 | 4,000  | 1,600 | 0,060 | 0,384 | C##D##E##F# |
| 70 | 1,000 | 21,960 | 1,600 | 0,060 | 2,108 | C##D##E##F# |
| 71 | 1,000 | 3,720  | 1,600 | 0,060 | 0,357 | C##D##E##F# |
| 72 | 1,000 | 1,280  | 1,600 | 0,060 | 0,123 | C##D##E##F# |
| 73 | 1,000 | 1,280  | 1,600 | 0,060 | 0,123 | C##D##E##F# |
| 74 | 1,000 | 4,450  | 1,600 | 0,060 | 0,427 | C##D##E##F# |
| 75 | 1,000 | 52,010 | 1,600 | 0,060 | 4,993 | C##D##E##F# |
| 76 | 1,000 | 10,610 | 1,600 | 0,060 | 1,019 | C##D##E##F# |
| 77 | 1,000 | 14,570 | 1,600 | 0,060 | 1,399 | C##D##E##F# |
| 78 | 6,000 | 4,000  | 1,600 | 0,060 | 2,304 | C##D##E##F# |
| 79 | 2,000 | 3,200  | 1,600 | 0,060 | 0,614 | C##D##E##F# |
| 80 | 1,000 | 6,700  | 1,600 | 0,060 | 0,643 | C##D##E##F# |

TOTAL AMIDAMENT 91,447

12 F9GZ2524 m Formació de junt de paviment de formigó de 6 a 8 mm d'amplària i de 2 cm de fondària, amb mitjans mecànics

| Num. | Text                   | Tipus | [C]     | [D]   | [E]   | [F] | TOTAL  | Fórmula     |
|------|------------------------|-------|---------|-------|-------|-----|--------|-------------|
| 1    | ENCINTAT DE LLAMBORDES |       | 178,000 | 1,650 | 0,150 |     | 44,055 | C##D##E##F# |
| 2    |                        |       | 4,000   | 3,500 | 0,150 |     | 2,100  | C##D##E##F# |

TOTAL AMIDAMENT 46,155

13 F9E1130G m2 Paviment tàctil ratllat de panot per a vorera gris de 20x20x3,5 cm, classe 1a, preu mitjà, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de ciment pòrtland

EUR

AMIDAMENTS

| Num.            | Text              | Tipus | [C]                                                                                                                                                                                                                                                       | [D]      | [E]     | [F]   | TOTAL  | Fórmula         |
|-----------------|-------------------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---------|-------|--------|-----------------|
| 1               | PASOS DE VIANANTS |       | 6,000                                                                                                                                                                                                                                                     | 1,500    | 0,800   |       | 7,200  | C##D##E##F#     |
| TOTAL AMIDAMENT |                   |       |                                                                                                                                                                                                                                                           |          |         |       | 7,200  |                 |
| 14              | F9E1H20H          | m2    | Paviment tàctil de botons de panot per a vorera de color vermell de 30x30x3,5 cm, classe 1a, preu alt, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de color amb ciment blanc de ram de paleta |          |         |       |        |                 |
| Num.            | Text              | Tipus | [C]                                                                                                                                                                                                                                                       | [D]      | [E]     | [F]   | TOTAL  | Fórmula         |
| 1               | PASOS DE VIANANTS |       | 6,000                                                                                                                                                                                                                                                     | 4,000    | 0,300   |       | 7,200  | C##D##E##F#     |
| TOTAL AMIDAMENT |                   |       |                                                                                                                                                                                                                                                           |          |         |       | 7,200  |                 |
| 15              | HFL05001          | u     | Extracció amb aprofitament del material i recol·locació a nivell de tapes de tota mida i material, amb els mitjans auxiliars necessaris.                                                                                                                  |          |         |       |        |                 |
| Num.            | Text              | Tipus | [C]                                                                                                                                                                                                                                                       | [D]      | [E]     | [F]   | TOTAL  | Fórmula         |
| 1               | PREVISIÓ          |       | 25,000                                                                                                                                                                                                                                                    |          |         |       | 25,000 | C##D##E##F#     |
| TOTAL AMIDAMENT |                   |       |                                                                                                                                                                                                                                                           |          |         |       | 25,000 |                 |
| 16              | F9H12114          | m3    | Paviment de mescla bituminosa contínua en calent de composició densa D-12 amb granulat granític i betum asfàltic de penetració, estesa i compactada al 98 % de l'assaig marshall                                                                          |          |         |       |        |                 |
| Num.            | Text              | Tipus | [C]                                                                                                                                                                                                                                                       | [D]      | [E]     | [F]   | TOTAL  | Fórmula         |
| 1               |                   | C     | Unitats                                                                                                                                                                                                                                                   | Llargada | Amplada | Gruix |        |                 |
| 2               |                   |       | 1,000                                                                                                                                                                                                                                                     | 24,690   | 9,250   | 0,040 | 21,925 | 2.4*C##D##E##F# |
| 3               |                   |       | 1,000                                                                                                                                                                                                                                                     | 19,350   | 5,400   | 0,040 | 10,031 | 2.4*C##D##E##F# |
| 4               |                   |       | 1,000                                                                                                                                                                                                                                                     | 4,040    | 1,700   | 0,040 | 0,659  | 2.4*C##D##E##F# |
| 5               | TROBADA C/PI      |       | 1,000                                                                                                                                                                                                                                                     | 6,250    | 5,270   | 0,040 | 3,162  | 2.4*C##D##E##F# |
| 6               |                   |       | 1,000                                                                                                                                                                                                                                                     | 26,880   | 5,400   | 0,040 | 13,935 | 2.4*C##D##E##F# |
| 7               |                   |       | 1,000                                                                                                                                                                                                                                                     | 9,310    | 5,040   | 0,040 | 4,505  | 2.4*C##D##E##F# |
| 8               | TROBADA C/OLIVERA |       | 1,000                                                                                                                                                                                                                                                     | 6,250    | 5,270   | 0,040 | 3,162  | 2.4*C##D##E##F# |
| 9               |                   |       | 1,000                                                                                                                                                                                                                                                     | 41,670   | 5,400   | 0,040 | 21,602 | 2.4*C##D##E##F# |
| 10              |                   |       | 1,000                                                                                                                                                                                                                                                     | 13,040   | 5,400   | 0,040 | 6,760  | 2.4*C##D##E##F# |
| 11              | TROBADA C/LLIRI   |       | 1,000                                                                                                                                                                                                                                                     | 6,250    | 5,270   | 0,040 | 3,162  | 2.4*C##D##E##F# |
| 12              |                   |       | 1,000                                                                                                                                                                                                                                                     | 43,870   | 5,400   | 0,040 | 22,742 | 2.4*C##D##E##F# |
| 13              |                   |       | 1,000                                                                                                                                                                                                                                                     | 6,000    | 1,700   | 0,040 | 0,979  | 2.4*C##D##E##F# |
| 14              |                   |       | 1,000                                                                                                                                                                                                                                                     | 12,130   | 5,400   | 0,040 | 6,288  | 2.4*C##D##E##F# |
| 15              | TROBADA C/NARD    |       | 1,000                                                                                                                                                                                                                                                     | 6,250    | 5,270   | 0,040 | 3,162  | 2.4*C##D##E##F# |
| 16              |                   |       | 1,000                                                                                                                                                                                                                                                     | 22,770   | 5,400   | 0,040 | 11,804 | 2.4*C##D##E##F# |
| 17              |                   |       | 1,000                                                                                                                                                                                                                                                     | 11,490   | 5,400   | 0,040 | 5,956  | 2.4*C##D##E##F# |
| 18              |                   |       | 1,000                                                                                                                                                                                                                                                     | 43,260   | 5,400   | 0,040 | 22,426 | 2.4*C##D##E##F# |
| EUR             |                   |       |                                                                                                                                                                                                                                                           |          |         |       |        |                 |

AMIDAMENTS

|                 |                  |       |        |       |       |         |                 |
|-----------------|------------------|-------|--------|-------|-------|---------|-----------------|
| 19              |                  | 1,000 | 6,000  | 1,700 | 0,040 | 0,979   | 2.4*C##D##E#*F# |
| 20              |                  | 1,000 | 12,660 | 5,400 | 0,040 | 6,563   | 2.4*C##D##E#*F# |
| 21              |                  | 1,000 | 21,970 | 5,400 | 0,040 | 11,389  | 2.4*C##D##E#*F# |
| 22              |                  | 1,000 | 5,000  | 5,020 | 0,040 | 2,410   | 2.4*C##D##E#*F# |
| 23              |                  | 1,000 | 29,040 | 4,650 | 0,040 | 12,963  | 2.4*C##D##E#*F# |
| 24              | TROBADA C/ROSER  | 1,000 | 6,250  | 2,900 | 0,040 | 1,740   | 2.4*C##D##E#*F# |
| 25              |                  | 1,000 | 57,460 | 4,650 | 0,040 | 25,650  | 2.4*C##D##E#*F# |
| 26              | TROBADA C/TULIPA | 1,000 | 6,250  | 3,600 | 0,040 | 2,160   | 2.4*C##D##E#*F# |
| 27              |                  | 1,000 | 57,740 | 4,650 | 0,040 | 25,775  | 2.4*C##D##E#*F# |
| 28              |                  | 1,000 | 12,600 | 4,650 | 0,040 | 5,625   | 2.4*C##D##E#*F# |
| TOTAL AMIDAMENT |                  |       |        |       |       | 257,514 |                 |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 02 | CARRER CLAVELL                                              |
| Títol 3 | 06 | SENYALITZACIÓ                                               |
| Títol 3 | 01 | SENYALITZACIÓ HORIZONTAL                                    |

| NUM.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | CODI                  | UA    | DESCRIPCIÓ                                                                                                                                                |       |      |       |        |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------|------|-------|--------|-------------|-----|-----|-------|---------|---|----------------|---|--|--|--|--|--|--|---|-----------------------|--|-------|-------|--|--|--------|-------------|-----------------|--|--|-------|-------|--|--|-------|-------------|-----------------|--|--|--|--|--|--|--------|--|
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | FBA22411              | m     | Pintat sobre paviment de faixa transversal contínua de 40 cm, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual            |       |      |       |        |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| <table><tr><th>Num.</th><th>Text</th><th>Tipus</th><th>[C]</th><th>[D]</th><th>[E]</th><th>[F]</th><th>TOTAL</th><th>Fórmula</th></tr><tr><td>1</td><td>BLANC RAL 9003</td><td>T</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2</td><td>LINEA DE DETENCIÓ</td><td></td><td>4,000</td><td>2,750</td><td></td><td></td><td>11,000</td><td>C##D##E##F#</td></tr><tr><td>3</td><td></td><td></td><td>1,000</td><td>2,550</td><td></td><td></td><td>2,550</td><td>C##D##E##F#</td></tr><tr><td colspan="7">TOTAL AMIDAMENT</td><td>13,550</td><td></td></tr></table> |                       |       |                                                                                                                                                           | Num.  | Text | Tipus | [C]    | [D]         | [E] | [F] | TOTAL | Fórmula | 1 | BLANC RAL 9003 | T |  |  |  |  |  |  | 2 | LINEA DE DETENCIÓ     |  | 4,000 | 2,750 |  |  | 11,000 | C##D##E##F# | 3               |  |  | 1,000 | 2,550 |  |  | 2,550 | C##D##E##F# | TOTAL AMIDAMENT |  |  |  |  |  |  | 13,550 |  |
| Num.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Text                  | Tipus | [C]                                                                                                                                                       | [D]   | [E]  | [F]   | TOTAL  | Fórmula     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | BLANC RAL 9003        | T     |                                                                                                                                                           |       |      |       |        |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | LINEA DE DETENCIÓ     |       | 4,000                                                                                                                                                     | 2,750 |      |       | 11,000 | C##D##E##F# |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                       |       | 1,000                                                                                                                                                     | 2,550 |      |       | 2,550  | C##D##E##F# |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                       |       |                                                                                                                                                           |       |      |       | 13,550 |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | FBA21211              | m     | Pintat sobre paviment de faixa transversal discontinua de 40 cm 0,4/0,4, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual |       |      |       |        |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| <table><tr><th>Num.</th><th>Text</th><th>Tipus</th><th>[C]</th><th>[D]</th><th>[E]</th><th>[F]</th><th>TOTAL</th><th>Fórmula</th></tr><tr><td>1</td><td>BLANC RAL 9003</td><td>T</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2</td><td>LINEA DE CEDIU EL PAS</td><td></td><td>1,000</td><td>4,600</td><td></td><td></td><td>4,600</td><td>C##D##E##F#</td></tr><tr><td colspan="7">TOTAL AMIDAMENT</td><td>4,600</td><td></td></tr></table>                                                                                                                    |                       |       |                                                                                                                                                           | Num.  | Text | Tipus | [C]    | [D]         | [E] | [F] | TOTAL | Fórmula | 1 | BLANC RAL 9003 | T |  |  |  |  |  |  | 2 | LINEA DE CEDIU EL PAS |  | 1,000 | 4,600 |  |  | 4,600  | C##D##E##F# | TOTAL AMIDAMENT |  |  |       |       |  |  | 4,600 |             |                 |  |  |  |  |  |  |        |  |
| Num.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Text                  | Tipus | [C]                                                                                                                                                       | [D]   | [E]  | [F]   | TOTAL  | Fórmula     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | BLANC RAL 9003        | T     |                                                                                                                                                           |       |      |       |        |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | LINEA DE CEDIU EL PAS |       | 1,000                                                                                                                                                     | 4,600 |      |       | 4,600  | C##D##E##F# |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                       |       |                                                                                                                                                           |       |      |       | 4,600  |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | FBA1F110              | m     | Pintat sobre paviment d'una faixa contínua de 15 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada                           |       |      |       |        |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| <table><tr><th>Num.</th><th>Text</th><th>Tipus</th><th>[C]</th><th>[D]</th><th>[E]</th><th>[F]</th><th>TOTAL</th><th>Fórmula</th></tr><tr><td>1</td><td>BLANC RAL 9003</td><td>T</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2</td><td>CONTENIDORS</td><td></td><td>4,000</td><td>0,400</td><td></td><td></td><td>1,600</td><td>C##D##E##F#</td></tr><tr><td>3</td><td></td><td></td><td>2,000</td><td>2,000</td><td></td><td></td><td>4,000</td><td>C##D##E##F#</td></tr><tr><td colspan="7">TOTAL AMIDAMENT</td><td>5,600</td><td></td></tr></table>         |                       |       |                                                                                                                                                           | Num.  | Text | Tipus | [C]    | [D]         | [E] | [F] | TOTAL | Fórmula | 1 | BLANC RAL 9003 | T |  |  |  |  |  |  | 2 | CONTENIDORS           |  | 4,000 | 0,400 |  |  | 1,600  | C##D##E##F# | 3               |  |  | 2,000 | 2,000 |  |  | 4,000 | C##D##E##F# | TOTAL AMIDAMENT |  |  |  |  |  |  | 5,600  |  |
| Num.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Text                  | Tipus | [C]                                                                                                                                                       | [D]   | [E]  | [F]   | TOTAL  | Fórmula     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | BLANC RAL 9003        | T     |                                                                                                                                                           |       |      |       |        |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | CONTENIDORS           |       | 4,000                                                                                                                                                     | 0,400 |      |       | 1,600  | C##D##E##F# |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                       |       | 2,000                                                                                                                                                     | 2,000 |      |       | 4,000  | C##D##E##F# |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |
| TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                       |       |                                                                                                                                                           |       |      |       | 5,600  |             |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |       |  |  |        |             |                 |  |  |       |       |  |  |       |             |                 |  |  |  |  |  |  |        |  |

EUR

AMIDAMENTS

| 4               | FBA1G110              | m     | Pintat sobre paviment d'una faixa contínua de 10 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada |        |     |     |         |             |
|-----------------|-----------------------|-------|---------------------------------------------------------------------------------------------------------------------------------|--------|-----|-----|---------|-------------|
| Num.            | Text                  | Tipus | [C]                                                                                                                             | [D]    | [E] | [F] | TOTAL   | Fórmula     |
| 1               | BLANC RAL 9003        | T     |                                                                                                                                 |        |     |     |         |             |
| 2               | DIVISIÓ ENTRE CARRILS |       | 1,000                                                                                                                           | 3,640  |     |     | 3,640   | C##D##E##F# |
| 3               |                       |       | 1,000                                                                                                                           | 11,360 |     |     | 11,360  | C##D##E##F# |
| 4               |                       |       | 1,000                                                                                                                           | 17,430 |     |     | 17,430  | C##D##E##F# |
| 5               |                       |       | 1,000                                                                                                                           | 6,220  |     |     | 6,220   | C##D##E##F# |
| 6               |                       |       | 1,000                                                                                                                           | 29,810 |     |     | 29,810  | C##D##E##F# |
| 7               |                       |       | 1,000                                                                                                                           | 4,180  |     |     | 4,180   | C##D##E##F# |
| 8               |                       |       | 1,000                                                                                                                           | 1,860  |     |     | 1,860   | C##D##E##F# |
| 9               |                       |       | 1,000                                                                                                                           | 26,880 |     |     | 26,880  | C##D##E##F# |
| 10              |                       |       | 1,000                                                                                                                           | 6,530  |     |     | 6,530   | C##D##E##F# |
| 11              |                       |       | 1,000                                                                                                                           | 17,930 |     |     | 17,930  | C##D##E##F# |
| 12              |                       |       | 1,000                                                                                                                           | 12,510 |     |     | 12,510  | C##D##E##F# |
| 13              |                       |       | 1,000                                                                                                                           | 4,400  |     |     | 4,400   | C##D##E##F# |
| 14              |                       |       | 1,000                                                                                                                           | 3,640  |     |     | 3,640   | C##D##E##F# |
| 15              |                       |       | 1,000                                                                                                                           | 43,870 |     |     | 43,870  | C##D##E##F# |
| 16              |                       |       | 1,000                                                                                                                           | 3,560  |     |     | 3,560   | C##D##E##F# |
| 17              |                       |       | 1,000                                                                                                                           | 3,570  |     |     | 3,570   | C##D##E##F# |
| 18              |                       |       | 1,000                                                                                                                           | 22,770 |     |     | 22,770  | C##D##E##F# |
| 19              |                       |       | 1,000                                                                                                                           | 11,510 |     |     | 11,510  | C##D##E##F# |
| 20              |                       |       | 1,000                                                                                                                           | 15,450 |     |     | 15,450  | C##D##E##F# |
| 21              |                       |       | 1,000                                                                                                                           | 22,600 |     |     | 22,600  | C##D##E##F# |
| 22              |                       |       | 1,000                                                                                                                           | 12,680 |     |     | 12,680  | C##D##E##F# |
| 23              |                       |       | 1,000                                                                                                                           | 5,530  |     |     | 5,530   | C##D##E##F# |
| 24              | APARCAMENTS           |       | 1,000                                                                                                                           | 3,920  |     |     | 3,920   | C##D##E##F# |
| 25              |                       |       | 10,000                                                                                                                          | 2,000  |     |     | 20,000  | C##D##E##F# |
| 26              |                       |       | 1,000                                                                                                                           | 1,830  |     |     | 1,830   | C##D##E##F# |
| 27              |                       |       | 1,000                                                                                                                           | 4,840  |     |     | 4,840   | C##D##E##F# |
| 28              |                       |       | 1,000                                                                                                                           | 6,060  |     |     | 6,060   | C##D##E##F# |
| TOTAL AMIDAMENT |                       |       |                                                                                                                                 |        |     |     | 324,580 |             |

| 5               | FBA15110              | m     | Pintat sobre paviment d'una faixa discontinua de 10 cm 1/1, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada |        |     |     |         |             |
|-----------------|-----------------------|-------|----------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-----|---------|-------------|
| Num.            | Text                  | Tipus | [C]                                                                                                                                    | [D]    | [E] | [F] | TOTAL   | Fórmula     |
| 1               | BLANC RAL 9003        | T     |                                                                                                                                        |        |     |     |         |             |
| 2               | DIVISIÓ ENTRE CARRILS |       | 4,000                                                                                                                                  | 5,000  |     |     | 20,000  | C##D##E##F# |
| 3               |                       |       | 1,000                                                                                                                                  | 8,810  |     |     | 8,810   | C##D##E##F# |
| 4               | APARCAMENTS           |       | 1,000                                                                                                                                  | 5,510  |     |     | 5,510   | C##D##E##F# |
| 5               |                       |       | 1,000                                                                                                                                  | 0,840  |     |     | 0,840   | C##D##E##F# |
| 6               |                       |       | 1,000                                                                                                                                  | 27,370 |     |     | 27,370  | C##D##E##F# |
| 7               |                       |       | 1,000                                                                                                                                  | 21,270 |     |     | 21,270  | C##D##E##F# |
| 8               |                       |       | 1,000                                                                                                                                  | 13,260 |     |     | 13,260  | C##D##E##F# |
| 9               |                       |       | 1,000                                                                                                                                  | 52,050 |     |     | 52,050  | C##D##E##F# |
| 10              |                       |       | 1,000                                                                                                                                  | 12,300 |     |     | 12,300  | C##D##E##F# |
| TOTAL AMIDAMENT |                       |       |                                                                                                                                        |        |     |     | 161,410 |             |

| 6    | FBA31110       | m2    | Pintat sobre paviment de faixes superficials, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual |       |       |     |       |             |
|------|----------------|-------|--------------------------------------------------------------------------------------------------------------------------------|-------|-------|-----|-------|-------------|
| Num. | Text           | Tipus | [C]                                                                                                                            | [D]   | [E]   | [F] | TOTAL | Fórmula     |
| 1    | BLANC RAL 9003 | T     |                                                                                                                                |       |       |     |       |             |
| 2    | CEDIU EL PAS   |       | 1,000                                                                                                                          | 3,600 | 1,200 |     | 4,320 | C##D##E##F# |

EUR

AMIDAMENTS

|                 |                          |   |       |        |       |  |         |             |
|-----------------|--------------------------|---|-------|--------|-------|--|---------|-------------|
| 3               | PAS DE VIANANTS ELEVAT   |   | 1,000 | 4,700  | 5,400 |  | 25,380  | C##D##E##F# |
| 4               |                          |   | 1,000 | 4,700  | 4,650 |  | 21,855  | C##D##E##F# |
| 5               | PAS DE VIANANTS A NIVELL |   | 1,000 | 4,000  | 5,400 |  | 21,600  | C##D##E##F# |
| 6               | ILLES PINTADES           |   | 0,500 | 22,750 | 5,500 |  | 62,563  | C##D##E##F# |
| 7               |                          |   | 0,500 | 2,810  | 1,800 |  | 2,529   | C##D##E##F# |
| 8               |                          |   | 0,500 | 3,500  | 1,800 |  | 3,150   | C##D##E##F# |
| 9               |                          |   | 0,500 | 4,350  | 1,800 |  | 3,915   | C##D##E##F# |
| 10              | SENYAL DE MINUSVÀLITS    |   | 1,000 | 1,200  | 1,200 |  | 1,440   | C##D##E##F# |
| 11              | BLAU RAL 5015            | T |       |        |       |  |         |             |
| 12              | APARCAMENT MINUSVÀLITS   |   | 1,000 | 7,050  | 2,000 |  | 14,100  | C##D##E##F# |
| TOTAL AMIDAMENT |                          |   |       |        |       |  | 160,852 |             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 02 | CARRER CLAVELL                                              |
| Títol 3 | 06 | SENYALITZACIÓ                                               |
| Títol 3 | 02 | SENYALITZACIÓ VERTICAL                                      |

| NUM.            | CODI                   | UA    | DESCRIPCIÓ                                                                                                                          |     |     |     |       |             |
|-----------------|------------------------|-------|-------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|-------------|
| 1               | FB11111                | u     | Placa amb làmina reflectora de nivell 1 d'intensitat, triangular, de 70 cm de costat, per a senyals de trànsit, fixada mecànicament |     |     |     |       |             |
| Num.            | Text                   | Tipus | [C]                                                                                                                                 | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               | CEDIU EL PAS           |       | 1,000                                                                                                                               |     |     |     | 1,000 | C##D##E##F# |
| 2               | PERILL DE BADEN        |       | 6,000                                                                                                                               |     |     |     | 6,000 | C##D##E##F# |
| 3               | PERILL PAS DE VIANANTS |       | 2,000                                                                                                                               |     |     |     | 2,000 | C##D##E##F# |
| TOTAL AMIDAMENT |                        |       |                                                                                                                                     |     |     |     | 9,000 |             |

| 2               | FB11251                     | u     | Placa amb làmina reflectora de nivell 1 d'intensitat, circular de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament |     |     |     |        |             |
|-----------------|-----------------------------|-------|------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|--------|-------------|
| Num.            | Text                        | Tipus | [C]                                                                                                                                | [D] | [E] | [F] | TOTAL  | Fórmula     |
| 1               | PROHIBIT APARCAR            |       | 7,000                                                                                                                              |     |     |     | 7,000  | C##D##E##F# |
| 2               | PROHIBIT GIRAR A L'ESQUERRA |       | 2,000                                                                                                                              |     |     |     | 2,000  | C##D##E##F# |
| 3               | PROHIBIT APARCAR A LA DRETA |       | 2,000                                                                                                                              |     |     |     | 2,000  | C##D##E##F# |
| 4               | VELOCITAT MÀXIMA 20         |       | 3,000                                                                                                                              |     |     |     | 3,000  | C##D##E##F# |
| 5               | DIRECCIÓ PROHIBIDA          |       | 4,000                                                                                                                              |     |     |     | 4,000  | C##D##E##F# |
| TOTAL AMIDAMENT |                             |       |                                                                                                                                    |     |     |     | 18,000 |             |

| 3               | FB21201                   | u     | Placa amb làmina reflectora de nivell 1 d'intensitat de 60x60 cm, per a senyals de trànsit, fixada mecànicament |     |     |     |       |             |
|-----------------|---------------------------|-------|-----------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|-------------|
| Num.            | Text                      | Tipus | [C]                                                                                                             | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               | PRECAUCIÓ PAS DE VIANANTS |       | 5,000                                                                                                           |     |     |     | 5,000 | C##D##E##F# |
| 2               | APARCAMENT DE MINUSVÀLITS |       | 1,000                                                                                                           |     |     |     | 1,000 | C##D##E##F# |
| TOTAL AMIDAMENT |                           |       |                                                                                                                 |     |     |     | 6,000 |             |

| 4    | FBZ1220      | m     | Suport rectangular de tub d'acer galvanitzat de 100x50x3 mm, col·locat a terra formigonat |     |     |       |        |             |
|------|--------------|-------|-------------------------------------------------------------------------------------------|-----|-----|-------|--------|-------------|
| Num. | Text         | Tipus | [C]                                                                                       | [D] | [E] | [F]   | TOTAL  | Fórmula     |
| 1    | UNA SENYAL   |       | 21,000                                                                                    |     |     | 3,200 | 67,200 | C##D##E##F# |
| 2    | DUES SENYALS |       | 6,000                                                                                     |     |     | 3,800 | 22,800 | C##D##E##F# |

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AMIDAMENTS

|         |          |                                                             |                                                                                                                                                        |     |        |     |     |       |             |
|---------|----------|-------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-----|--------|-----|-----|-------|-------------|
|         |          |                                                             | TOTAL AMIDAMENT                                                                                                                                        |     | 90,000 |     |     |       |             |
| Obra    | 01       | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |                                                                                                                                                        |     |        |     |     |       |             |
| Capítol | 01       | OBRA CIVIL                                                  |                                                                                                                                                        |     |        |     |     |       |             |
| Títol 3 | 02       | CARRER CLAVELL                                              |                                                                                                                                                        |     |        |     |     |       |             |
| Títol 3 | 07       | MOBILIARI URBÀ                                              |                                                                                                                                                        |     |        |     |     |       |             |
| NUM.    | CODI     | UA                                                          | DESCRIPCIÓ                                                                                                                                             |     |        |     |     |       |             |
| 1       | FQ213112 | u                                                           | Paperera trabucable de 45 cm de diàmetre, de planxa pintada d'1 mm de gruix, amb base perforada i suports de 50x20x1,5 mm, ancorada amb dau de formigó |     |        |     |     |       |             |
|         |          |                                                             |                                                                                                                                                        |     |        |     |     |       |             |
| Num.    | Text     |                                                             | Tipus                                                                                                                                                  | [C] | [D]    | [E] | [F] | TOTAL | Fórmula     |
| 1       |          |                                                             |                                                                                                                                                        |     | 3,000  |     |     | 3,000 | C##D##E##F# |
|         |          |                                                             | TOTAL AMIDAMENT                                                                                                                                        |     | 3,000  |     |     |       |             |

|         |         |                                                             |                                                                                                                                                                                                                                        |     |       |     |     |       |             |
|---------|---------|-------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-------|-----|-----|-------|-------------|
| Obra    | 01      | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |                                                                                                                                                                                                                                        |     |       |     |     |       |             |
| Capítol | 01      | OBRA CIVIL                                                  |                                                                                                                                                                                                                                        |     |       |     |     |       |             |
| Títol 3 | 03      | CARRER MIMOSA                                               |                                                                                                                                                                                                                                        |     |       |     |     |       |             |
| Títol 3 | 01      | PARTIDES ALÇADES                                            |                                                                                                                                                                                                                                        |     |       |     |     |       |             |
| NUM.    | CODI    | UA                                                          | DESCRIPCIÓ                                                                                                                                                                                                                             |     |       |     |     |       |             |
| 1       | HFL0008 | PA                                                          | PARTIDA D'ABONAMENT INTEGR. Treballs de replanteig de les obres i instal.lacions descrites al projecte, incloent tots els mitjans materials i ma d'obra que calgui, així com el seu contral i manteniment durant l'execució de l'obra. |     |       |     |     |       |             |
|         |         |                                                             |                                                                                                                                                                                                                                        |     |       |     |     |       |             |
| Num.    | Text    |                                                             | Tipus                                                                                                                                                                                                                                  | [C] | [D]   | [E] | [F] | TOTAL | Fórmula     |
| 1       |         |                                                             |                                                                                                                                                                                                                                        |     | 1,000 |     |     | 1,000 | C##D##E##F# |
|         |         |                                                             | TOTAL AMIDAMENT                                                                                                                                                                                                                        |     | 1,000 |     |     |       |             |
| 2       | HFL0009 | PA                                                          | PARTIDA D'ABONAMENT INTEGR. Treballs de senyalització i seguretat a l'obra, incloent totes les mesures que calguin donada la proximitat de linees elèctriques i canonades de gas                                                       |     |       |     |     |       |             |
|         |         |                                                             |                                                                                                                                                                                                                                        |     |       |     |     |       |             |
| Num.    | Text    |                                                             | Tipus                                                                                                                                                                                                                                  | [C] | [D]   | [E] | [F] | TOTAL | Fórmula     |
| 1       |         |                                                             |                                                                                                                                                                                                                                        |     | 1,000 |     |     | 1,000 | C##D##E##F# |
|         |         |                                                             | TOTAL AMIDAMENT                                                                                                                                                                                                                        |     | 1,000 |     |     |       |             |
| 3       | HFL0010 | PA                                                          | PARTIDA D'ABONAMENT INTEGR. Treballs per a garantir l'us continuat de les propietats privades als vials afectats per les obres.                                                                                                        |     |       |     |     |       |             |
|         |         |                                                             |                                                                                                                                                                                                                                        |     |       |     |     |       |             |
| Num.    | Text    |                                                             | Tipus                                                                                                                                                                                                                                  | [C] | [D]   | [E] | [F] | TOTAL | Fórmula     |
| 1       |         |                                                             |                                                                                                                                                                                                                                        |     | 1,000 |     |     | 1,000 | C##D##E##F# |
|         |         |                                                             | TOTAL AMIDAMENT                                                                                                                                                                                                                        |     | 1,000 |     |     |       |             |
| 4       | HFL0011 | PA                                                          | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat dels serveis (aigua, electricitat, gas,...) a les zones afectades per les obras. S'inclou el cost de les derivacions que calguin.                           |     |       |     |     |       |             |
|         |         |                                                             |                                                                                                                                                                                                                                        |     |       |     |     |       |             |
| Num.    | Text    |                                                             | Tipus                                                                                                                                                                                                                                  | [C] | [D]   | [E] | [F] | TOTAL | Fórmula     |
| 1       |         |                                                             |                                                                                                                                                                                                                                        |     | 1,000 |     |     | 1,000 | C##D##E##F# |
|         |         |                                                             | TOTAL AMIDAMENT                                                                                                                                                                                                                        |     | 1,000 |     |     |       |             |

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AMIDAMENTS

|                 |         |       |                                                                                                                                                                                                                                                                                                                             |     |     |       |                   |
|-----------------|---------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-------|-------------------|
| 5               | HFL0017 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat del servei de sanejament a les zones afectades per les obres, inclou l'obertura de cales, sobrecost per minar les excavacions i/o les reparacions del tub existent fins a la connexió definitiva del nou i connexió de les escomeses al nou tub. |     |     |       |                   |
| Num. Text       |         | Tipus | [C]                                                                                                                                                                                                                                                                                                                         | [D] | [E] | [F]   | TOTAL Fórmula     |
| 1               |         |       | 1,000                                                                                                                                                                                                                                                                                                                       |     |     |       | 1,000 C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                                                                                                                             |     |     | 1,000 |                   |
| 6               | HFL0012 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'identificació y preservació de serveis soterrats existents, incloent cales i reparacions en cas d'averia.                                                                                                                                                                      |     |     |       |                   |
| Num. Text       |         | Tipus | [C]                                                                                                                                                                                                                                                                                                                         | [D] | [E] | [F]   | TOTAL Fórmula     |
| 1               |         |       | 1,000                                                                                                                                                                                                                                                                                                                       |     |     |       | 1,000 C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                                                                                                                             |     |     | 1,000 |                   |
| 7               | HFL0013 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs per la preservació de façanes al seu estat original i restauració en cas de ser necessari. Inclou reportatge fotogràfic presentat a l'Ajuntament abans de començar les obres.                                                                                                          |     |     |       |                   |
| Num. Text       |         | Tipus | [C]                                                                                                                                                                                                                                                                                                                         | [D] | [E] | [F]   | TOTAL Fórmula     |
| 1               |         |       | 1,000                                                                                                                                                                                                                                                                                                                       |     |     |       | 1,000 C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                                                                                                                             |     |     | 1,000 |                   |
| 8               | HFL0014 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs d'adequació d'accesos a les vivendes que ho necessitin, tant per entrades de persones com de vehicles. S'inclou tots els mitjans manuals, maquinaria i material necessari.                                                                                                             |     |     |       |                   |
| Num. Text       |         | Tipus | [C]                                                                                                                                                                                                                                                                                                                         | [D] | [E] | [F]   | TOTAL Fórmula     |
| 1               |         |       | 1,000                                                                                                                                                                                                                                                                                                                       |     |     |       | 1,000 C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                                                                                                                             |     |     | 1,000 |                   |
| 9               | HFL0015 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs de control de qualitat de totes les partides d'obra, incloent formació de dossier.                                                                                                                                                                                                     |     |     |       |                   |
| Num. Text       |         | Tipus | [C]                                                                                                                                                                                                                                                                                                                         | [D] | [E] | [F]   | TOTAL Fórmula     |
| 1               |         |       | 1,000                                                                                                                                                                                                                                                                                                                       |     |     |       | 1,000 C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                                                                                                                             |     |     | 1,000 |                   |
| 10              | HFL0016 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs de neteja durant el transcurs de les obres i a la finalització de les mateixes.                                                                                                                                                                                                        |     |     |       |                   |
| Num. Text       |         | Tipus | [C]                                                                                                                                                                                                                                                                                                                         | [D] | [E] | [F]   | TOTAL Fórmula     |
| 1               |         |       | 1,000                                                                                                                                                                                                                                                                                                                       |     |     |       | 1,000 C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                                                                                                                             |     |     | 1,000 |                   |
| 11              | HFL0023 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs de desmuntatge de la senyalització vertical, acopi a lloc designat per l'Ajuntament i muntatge un cop acabada l'obra.                                                                                                                                                                  |     |     |       |                   |
| Num. Text       |         | Tipus | [C]                                                                                                                                                                                                                                                                                                                         | [D] | [E] | [F]   | TOTAL Fórmula     |
| 1               |         |       | 1,000                                                                                                                                                                                                                                                                                                                       |     |     |       | 1,000 C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                                                                                                                             |     |     | 1,000 |                   |

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AMIDAMENTS

|         |    |                                                             |  |
|---------|----|-------------------------------------------------------------|--|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |  |
| Capítol | 01 | OBRA CIVIL                                                  |  |
| Títol 3 | 03 | CARRER MIMOSA                                               |  |
| Títol 3 | 02 | PRELIMINARS                                                 |  |

| NUM. | CODI     | UA | DESCRIPCIO                                                                                                                                                                                                                                                         |
|------|----------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | F6A1LQA4 | m  | Reixat d'acer d'alçària 2 m amb acabat galvanitzat amb bastidor de 2,65x2 m de tub de 50x30x2 mm i malla electrosoldada de 200x50 mm i diàmetre 6 mm, i pals de tub de 50x30x2 mm, col.locats cada 2,8 m sobre daus de formigó. Amortitzable en deu col.locacions. |

| Num.            | Text                            | Tipus | [C]   | [D]    | [E] | [F] | TOTAL  | Fórmula     |
|-----------------|---------------------------------|-------|-------|--------|-----|-----|--------|-------------|
| 1               | TANCAMENT MATERIALS I ENDERROCS |       | 4,000 | 13,000 |     |     | 52,000 | C##D##E##F# |
| 2               |                                 |       | 4,000 | 8,750  |     |     | 35,000 | C##D##E##F# |
| TOTAL AMIDAMENT |                                 |       |       |        |     |     | 87,000 |             |

|         |    |                                                             |  |
|---------|----|-------------------------------------------------------------|--|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |  |
| Capítol | 01 | OBRA CIVIL                                                  |  |
| Títol 3 | 03 | CARRER MIMOSA                                               |  |
| Títol 3 | 03 | ENDERROCS                                                   |  |

| NUM. | CODI     | UA | DESCRIPCIO                                                |
|------|----------|----|-----------------------------------------------------------|
| 1    | F9Z1U010 | m  | Tall de paviments de qualssevol tipus amb disc de diamant |

| Num. | Text                         | Tipus | [C]   | [D]    | [E] | [F] | TOTAL   | Fórmula             |
|------|------------------------------|-------|-------|--------|-----|-----|---------|---------------------|
| 1    | ENCONTRE AMB ASFALT EXISTENT |       | 1,000 | 6,200  |     |     | 6,200   | C##D##E##F#         |
| 2    |                              |       | 1,000 | 6,300  |     |     | 6,300   | C##D##E##F#         |
| 3    |                              |       | 1,000 | 6,730  |     |     | 6,730   | C##D##E##F#         |
| 4    |                              |       | 1,000 | 8,260  |     |     | 8,260   | C##D##E##F#         |
| 5    |                              |       | 1,000 | 8,040  |     |     | 8,040   | C##D##E##F#         |
| 6    | Subtotal                     | S     |       |        |     |     | 35,530  | SUMSUBTOT AL(G1:G5) |
| 7    | DOS A CADA VORERA            |       | 2,000 | 12,800 |     |     | 25,600  | C##D##E##F#         |
| 8    |                              |       | 2,000 | 16,890 |     |     | 33,780  | C##D##E##F#         |
| 9    |                              |       | 2,000 | 17,870 |     |     | 35,740  | C##D##E##F#         |
| 10   |                              |       | 2,000 | 4,000  |     |     | 8,000   | C##D##E##F#         |
| 11   |                              |       | 2,000 | 17,880 |     |     | 35,760  | C##D##E##F#         |
| 12   |                              |       | 2,000 | 4,000  |     |     | 8,000   | C##D##E##F#         |
| 13   |                              |       | 2,000 | 4,680  |     |     | 9,360   | C##D##E##F#         |
| 14   |                              |       | 2,000 | 1,280  |     |     | 2,560   | C##D##E##F#         |
| 15   |                              |       | 2,000 | 1,280  |     |     | 2,560   | C##D##E##F#         |
| 16   |                              |       | 2,000 | 4,870  |     |     | 9,740   | C##D##E##F#         |
| 17   |                              |       | 2,000 | 11,630 |     |     | 23,260  | C##D##E##F#         |
| 18   |                              |       | 2,000 | 12,140 |     |     | 24,280  | C##D##E##F#         |
| 19   |                              |       | 2,000 | 31,310 |     |     | 62,620  | C##D##E##F#         |
| 20   |                              |       | 2,000 | 4,750  |     |     | 9,500   | C##D##E##F#         |
| 21   |                              |       | 2,000 | 1,280  |     |     | 2,560   | C##D##E##F#         |
| 22   |                              |       | 2,000 | 1,280  |     |     | 2,560   | C##D##E##F#         |
| 23   |                              |       | 2,000 | 5,270  |     |     | 10,540  | C##D##E##F#         |
| 24   |                              |       | 2,000 | 43,240 |     |     | 86,480  | C##D##E##F#         |
| 25   |                              |       | 2,000 | 56,080 |     |     | 112,160 | C##D##E##F#         |
| 26   |                              |       | 2,000 | 3,960  |     |     | 7,920   | C##D##E##F#         |
| 27   |                              |       | 2,000 | 1,280  |     |     | 2,560   | C##D##E##F#         |
| 28   |                              |       | 2,000 | 1,280  |     |     | 2,560   | C##D##E##F#         |
| 29   |                              |       | 2,000 | 5,530  |     |     | 11,060  | C##D##E##F#         |
| 30   |                              |       | 2,000 | 2,660  |     |     | 5,320   | C##D##E##F#         |

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AMIDAMENTS

|                 |       |        |           |             |
|-----------------|-------|--------|-----------|-------------|
| 31              | 2,000 | 3,610  | 7,220     | C##D##E##F# |
| 32              | 2,000 | 15,150 | 30,300    | C##D##E##F# |
| 33              | 2,000 | 5,760  | 11,520    | C##D##E##F# |
| 34              | 2,000 | 3,730  | 7,460     | C##D##E##F# |
| 35              | 2,000 | 12,590 | 25,180    | C##D##E##F# |
| 36              | 2,000 | 3,390  | 6,780     | C##D##E##F# |
| 37              | 2,000 | 4,000  | 8,000     | C##D##E##F# |
| 38              | 2,000 | 6,710  | 13,420    | C##D##E##F# |
| 39              | 2,000 | 7,300  | 14,600    | C##D##E##F# |
| 40              | 2,000 | 1,280  | 2,560     | C##D##E##F# |
| 41              | 2,000 | 3,390  | 6,780     | C##D##E##F# |
| 42              | 2,000 | 4,000  | 8,000     | C##D##E##F# |
| 43              | 2,000 | 9,040  | 18,080    | C##D##E##F# |
| 44              | 2,000 | 1,290  | 2,580     | C##D##E##F# |
| 45              | 2,000 | 10,890 | 21,780    | C##D##E##F# |
| 46              | 2,000 | 12,450 | 24,900    | C##D##E##F# |
| 47              | 2,000 | 52,130 | 104,260   | C##D##E##F# |
| 48              | 2,000 | 55,010 | 110,020   | C##D##E##F# |
| 49              | 2,000 | 3,980  | 7,960     | C##D##E##F# |
| 50              | 2,000 | 5,200  | 10,400    | C##D##E##F# |
| 51              | 2,000 | 1,280  | 2,560     | C##D##E##F# |
| 52              | 2,000 | 1,280  | 2,560     | C##D##E##F# |
| 53              | 2,000 | 4,770  | 9,540     | C##D##E##F# |
| 54              | 2,000 | 2,990  | 5,980     | C##D##E##F# |
| 55              | 2,000 | 21,440 | 42,880    | C##D##E##F# |
| 56              | 2,000 | 19,670 | 39,340    | C##D##E##F# |
| 57              | 2,000 | 16,450 | 32,900    | C##D##E##F# |
| 58              | 2,000 | 4,650  | 9,300     | C##D##E##F# |
| 59              | 2,000 | 22,650 | 45,300    | C##D##E##F# |
| 60              | 2,000 | 14,080 | 28,160    | C##D##E##F# |
| 61              | 2,000 | 4,350  | 8,700     | C##D##E##F# |
| 62              | 2,000 | 5,090  | 10,180    | C##D##E##F# |
| TOTAL AMIDAMENT |       |        | 1.249,210 |             |

2 F2194XF5 m2 Demolició de paviment de mescla bituminosa, de fins a 15 cm de gruix i amb tot tipus d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió

| Num. | Text        | Tipus | [C]   | [D]    | [E]   | [F] | TOTAL  | Fórmula     |
|------|-------------|-------|-------|--------|-------|-----|--------|-------------|
| 1    | VORADA NOVA |       | 2,000 | 12,800 | 0,400 |     | 10,240 | C##D##E##F# |
| 2    |             |       | 2,000 | 16,890 | 0,400 |     | 13,512 | C##D##E##F# |
| 3    |             |       | 2,000 | 17,870 | 0,400 |     | 14,296 | C##D##E##F# |
| 4    |             |       | 2,000 | 4,000  | 0,400 |     | 3,200  | C##D##E##F# |
| 5    |             |       | 2,000 | 17,880 | 0,400 |     | 14,304 | C##D##E##F# |
| 6    |             |       | 2,000 | 4,000  | 0,400 |     | 3,200  | C##D##E##F# |
| 7    |             |       | 2,000 | 4,680  | 0,400 |     | 3,744  | C##D##E##F# |
| 8    |             |       | 2,000 | 1,280  | 0,400 |     | 1,024  | C##D##E##F# |
| 9    |             |       | 2,000 | 1,280  | 0,400 |     | 1,024  | C##D##E##F# |
| 10   |             |       | 2,000 | 4,870  | 0,400 |     | 3,896  | C##D##E##F# |
| 11   |             |       | 2,000 | 11,630 | 0,400 |     | 9,304  | C##D##E##F# |
| 12   |             |       | 2,000 | 12,140 | 0,400 |     | 9,712  | C##D##E##F# |
| 13   |             |       | 2,000 | 31,310 | 0,400 |     | 25,048 | C##D##E##F# |
| 14   |             |       | 2,000 | 4,750  | 0,400 |     | 3,800  | C##D##E##F# |
| 15   |             |       | 2,000 | 1,280  | 0,400 |     | 1,024  | C##D##E##F# |
| 16   |             |       | 2,000 | 1,280  | 0,400 |     | 1,024  | C##D##E##F# |
| 17   |             |       | 2,000 | 5,270  | 0,400 |     | 4,216  | C##D##E##F# |
| 18   |             |       | 2,000 | 43,240 | 0,400 |     | 34,592 | C##D##E##F# |
| 19   |             |       | 2,000 | 56,080 | 0,400 |     | 44,864 | C##D##E##F# |

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AMIDAMENTS

|                 |                      |   |       |        |       |         |                          |
|-----------------|----------------------|---|-------|--------|-------|---------|--------------------------|
| 20              |                      |   | 2,000 | 3,960  | 0,400 | 3,168   | C##D##E##F#              |
| 21              |                      |   | 2,000 | 1,280  | 0,400 | 1,024   | C##D##E##F#              |
| 22              |                      |   | 2,000 | 1,280  | 0,400 | 1,024   | C##D##E##F#              |
| 23              |                      |   | 2,000 | 5,530  | 0,400 | 4,424   | C##D##E##F#              |
| 24              |                      |   | 2,000 | 2,660  | 0,400 | 2,128   | C##D##E##F#              |
| 25              |                      |   | 2,000 | 3,610  | 0,400 | 2,888   | C##D##E##F#              |
| 26              |                      |   | 2,000 | 15,150 | 0,400 | 12,120  | C##D##E##F#              |
| 27              |                      |   | 2,000 | 5,760  | 0,400 | 4,608   | C##D##E##F#              |
| 28              |                      |   | 2,000 | 3,730  | 0,400 | 2,984   | C##D##E##F#              |
| 29              |                      |   | 2,000 | 12,590 | 0,400 | 10,072  | C##D##E##F#              |
| 30              |                      |   | 2,000 | 3,390  | 0,400 | 2,712   | C##D##E##F#              |
| 31              |                      |   | 2,000 | 4,000  | 0,400 | 3,200   | C##D##E##F#              |
| 32              |                      |   | 2,000 | 6,710  | 0,400 | 5,368   | C##D##E##F#              |
| 33              |                      |   | 2,000 | 7,300  | 0,400 | 5,840   | C##D##E##F#              |
| 34              |                      |   | 2,000 | 1,280  | 0,400 | 1,024   | C##D##E##F#              |
| 35              |                      |   | 2,000 | 3,390  | 0,400 | 2,712   | C##D##E##F#              |
| 36              |                      |   | 2,000 | 4,000  | 0,400 | 3,200   | C##D##E##F#              |
| 37              |                      |   | 2,000 | 9,040  | 0,400 | 7,232   | C##D##E##F#              |
| 38              |                      |   | 2,000 | 1,290  | 0,400 | 1,032   | C##D##E##F#              |
| 39              |                      |   | 2,000 | 10,890 | 0,400 | 8,712   | C##D##E##F#              |
| 40              |                      |   | 2,000 | 12,450 | 0,400 | 9,960   | C##D##E##F#              |
| 41              |                      |   | 2,000 | 52,130 | 0,400 | 41,704  | C##D##E##F#              |
| 42              |                      |   | 2,000 | 55,010 | 0,400 | 44,008  | C##D##E##F#              |
| 43              |                      |   | 2,000 | 3,980  | 0,400 | 3,184   | C##D##E##F#              |
| 44              |                      |   | 2,000 | 5,200  | 0,400 | 4,160   | C##D##E##F#              |
| 45              |                      |   | 2,000 | 1,280  | 0,400 | 1,024   | C##D##E##F#              |
| 46              |                      |   | 2,000 | 1,280  | 0,400 | 1,024   | C##D##E##F#              |
| 47              |                      |   | 2,000 | 4,770  | 0,400 | 3,816   | C##D##E##F#              |
| 48              |                      |   | 2,000 | 2,990  | 0,400 | 2,392   | C##D##E##F#              |
| 49              |                      |   | 2,000 | 21,440 | 0,400 | 17,152  | C##D##E##F#              |
| 50              |                      |   | 2,000 | 19,670 | 0,400 | 15,736  | C##D##E##F#              |
| 51              |                      |   | 2,000 | 16,450 | 0,400 | 13,160  | C##D##E##F#              |
| 52              |                      |   | 2,000 | 4,650  | 0,400 | 3,720   | C##D##E##F#              |
| 53              |                      |   | 2,000 | 22,650 | 0,400 | 18,120  | C##D##E##F#              |
| 54              |                      |   | 2,000 | 14,080 | 0,400 | 11,264  | C##D##E##F#              |
| 55              |                      |   | 2,000 | 4,350  | 0,400 | 3,480   | C##D##E##F#              |
| 56              |                      |   | 2,000 | 5,090  | 0,400 | 4,072   | C##D##E##F#              |
| 57              | Subtotal             | S |       |        |       | 485,472 | SUMSUBTOT<br>AL(G1:G56)  |
| 58              | PREVISIÓ DE BLANDONS |   | 5,000 | 3,000  | 2,000 | 30,000  | C##D##E##F#              |
| 59              | Subtotal             | S |       |        |       | 30,000  | SUMSUBTOT<br>AL(G58:G58) |
| 60              | ENCONTRE C/CLAVELL   |   | 1,000 | 12,000 | 4,650 | 55,800  | C##D##E##F#              |
| 61              | Subtotal             | S |       |        |       | 55,800  | SUMSUBTOT<br>AL(G60:G60) |
| TOTAL AMIDAMENT |                      |   |       |        |       | 571,272 |                          |

3 F2191306 m Demolició de vorada col·locada sobre formigó, amb martell trencador muntat sobre retroexcavadora i càrrega manual i mecànica de runa sobre camió o contenidor

| Num. | Text                   | Tipus | [C]   | [D]   | [E] | [F] | TOTAL  | Fórmula                |
|------|------------------------|-------|-------|-------|-----|-----|--------|------------------------|
| 1    | PASOS DE VIANANTS      |       | 2,000 | 4,000 |     |     | 8,000  | C##D##E##F#            |
| 2    |                        |       | 1,000 | 5,090 |     |     | 5,090  | C##D##E##F#            |
| 3    |                        |       | 1,000 | 4,650 |     |     | 4,650  | C##D##E##F#            |
| 4    | RAMPAS                 |       | 4,000 | 1,500 |     |     | 6,000  | C##D##E##F#            |
| 5    | Subtotal               | S     |       |       |     |     | 23,740 | SUMSUBTOT<br>AL(G1:G4) |
| 6    | APARCAMENT MINUSVÀLITS |       | 1,000 | 1,550 |     |     | 1,550  | C##D##E##F#            |

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AMIDAMENTS

|                 |          |   |        |       |  |        |                        |
|-----------------|----------|---|--------|-------|--|--------|------------------------|
| 7               | RAMPAS   |   | 1,000  | 1,500 |  | 1,500  | C##D##E##F#            |
| 8               | Subtotal | S |        |       |  | 3,050  | SUMSUBTOT<br>AL(G6:G7) |
| 9               | PREVISIO |   | 30,000 |       |  | 30,000 | C##D##E##F#            |
| 10              | Subtotal | S |        |       |  | 30,000 | SUMSUBTOT<br>AL(G9:G9) |
| TOTAL AMIDAMENT |          |   |        |       |  | 56,790 |                        |

4 F2194JF5 m2 Demolició de paviment de panots col·locats sobre formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió

| Num. | Text        | Tipus | [C]   | [D]    | [E]   | [F] | TOTAL  | Fórmula     |
|------|-------------|-------|-------|--------|-------|-----|--------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 12,800 | 0,850 |     | 10,880 | C##D##E##F# |
| 2    |             |       | 1,000 | 16,890 | 0,850 |     | 14,357 | C##D##E##F# |
| 3    |             |       | 1,000 | 17,870 | 0,850 |     | 15,190 | C##D##E##F# |
| 4    |             |       | 1,000 | 4,000  | 0,850 |     | 3,400  | C##D##E##F# |
| 5    |             |       | 1,000 | 17,880 | 0,850 |     | 15,198 | C##D##E##F# |
| 6    |             |       | 1,000 | 4,000  | 0,850 |     | 3,400  | C##D##E##F# |
| 7    |             |       | 1,000 | 4,680  | 0,850 |     | 3,978  | C##D##E##F# |
| 8    |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 9    |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 10   |             |       | 1,000 | 4,870  | 0,850 |     | 4,140  | C##D##E##F# |
| 11   |             |       | 1,000 | 11,630 | 0,850 |     | 9,886  | C##D##E##F# |
| 12   |             |       | 1,000 | 12,140 | 0,850 |     | 10,319 | C##D##E##F# |
| 13   |             |       | 1,000 | 31,310 | 0,850 |     | 26,614 | C##D##E##F# |
| 14   |             |       | 1,000 | 4,750  | 0,850 |     | 4,038  | C##D##E##F# |
| 15   |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 16   |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 17   |             |       | 1,000 | 5,270  | 0,850 |     | 4,480  | C##D##E##F# |
| 18   |             |       | 1,000 | 43,240 | 0,850 |     | 36,754 | C##D##E##F# |
| 19   |             |       | 1,000 | 56,080 | 0,850 |     | 47,668 | C##D##E##F# |
| 20   |             |       | 1,000 | 3,960  | 0,850 |     | 3,366  | C##D##E##F# |
| 21   |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 22   |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 23   |             |       | 1,000 | 5,530  | 0,850 |     | 4,701  | C##D##E##F# |
| 24   |             |       | 1,000 | 2,660  | 0,850 |     | 2,261  | C##D##E##F# |
| 25   |             |       | 1,000 | 3,610  | 0,850 |     | 3,069  | C##D##E##F# |
| 26   |             |       | 1,000 | 15,150 | 0,850 |     | 12,878 | C##D##E##F# |
| 27   |             |       | 1,000 | 5,760  | 0,850 |     | 4,896  | C##D##E##F# |
| 28   |             |       | 1,000 | 3,730  | 0,850 |     | 3,171  | C##D##E##F# |
| 29   |             |       | 1,000 | 12,590 | 0,850 |     | 10,702 | C##D##E##F# |
| 30   |             |       | 1,000 | 3,390  | 0,850 |     | 2,882  | C##D##E##F# |
| 31   |             |       | 1,000 | 4,000  | 0,850 |     | 3,400  | C##D##E##F# |
| 32   |             |       | 1,000 | 6,710  | 0,850 |     | 5,704  | C##D##E##F# |
| 33   |             |       | 1,000 | 7,300  | 0,850 |     | 6,205  | C##D##E##F# |
| 34   |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |
| 35   |             |       | 1,000 | 3,390  | 0,850 |     | 2,882  | C##D##E##F# |
| 36   |             |       | 1,000 | 4,000  | 0,850 |     | 3,400  | C##D##E##F# |
| 37   |             |       | 1,000 | 9,040  | 0,850 |     | 7,684  | C##D##E##F# |
| 38   |             |       | 1,000 | 1,290  | 0,850 |     | 1,097  | C##D##E##F# |
| 39   |             |       | 1,000 | 10,890 | 0,850 |     | 9,257  | C##D##E##F# |
| 40   |             |       | 1,000 | 12,450 | 0,850 |     | 10,583 | C##D##E##F# |
| 41   |             |       | 1,000 | 52,130 | 0,850 |     | 44,311 | C##D##E##F# |
| 42   |             |       | 1,000 | 55,010 | 0,850 |     | 46,759 | C##D##E##F# |
| 43   |             |       | 1,000 | 3,980  | 0,850 |     | 3,383  | C##D##E##F# |
| 44   |             |       | 1,000 | 5,200  | 0,850 |     | 4,420  | C##D##E##F# |
| 45   |             |       | 1,000 | 1,280  | 0,850 |     | 1,088  | C##D##E##F# |

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AMIDAMENTS

|                 |                         |   |        |        |       |         |                          |
|-----------------|-------------------------|---|--------|--------|-------|---------|--------------------------|
| 46              |                         |   | 1,000  | 1,280  | 0,850 | 1,088   | C##D##E##F#              |
| 47              |                         |   | 1,000  | 4,770  | 0,850 | 4,055   | C##D##E##F#              |
| 48              |                         |   | 1,000  | 2,990  | 0,850 | 2,542   | C##D##E##F#              |
| 49              |                         |   | 1,000  | 21,440 | 0,850 | 18,224  | C##D##E##F#              |
| 50              |                         |   | 1,000  | 19,670 | 0,850 | 16,720  | C##D##E##F#              |
| 51              |                         |   | 1,000  | 16,450 | 0,850 | 13,983  | C##D##E##F#              |
| 52              |                         |   | 1,000  | 4,650  | 0,850 | 3,953   | C##D##E##F#              |
| 53              |                         |   | 1,000  | 22,650 | 0,850 | 19,253  | C##D##E##F#              |
| 54              |                         |   | 1,000  | 14,080 | 0,850 | 11,968  | C##D##E##F#              |
| 55              |                         |   | 1,000  | 4,350  | 0,850 | 3,698   | C##D##E##F#              |
| 56              |                         |   | 1,000  | 5,090  | 0,850 | 4,327   | C##D##E##F#              |
| 57              | Subtotal                | S |        |        |       | 515,828 | SUMSUBTOT<br>AL(G1:G56)  |
| 58              | VORERA DE NOVA EXECUCIÓ |   | -1,000 | 10,230 | 0,850 | -8,696  | C##D##E##F#              |
| 59              | Subtotal                | S |        |        |       | -8,696  | SUMSUBTOT<br>AL(G58:G58) |
| TOTAL AMIDAMENT |                         |   |        |        |       | 507,132 |                          |

|                 |                        |       |                                                                                                                                                    |       |       |        |        |                        |
|-----------------|------------------------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|--------|--------|------------------------|
| 5               | F2194AF5               | m2    | Demolició de paviment de formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió |       |       |        |        |                        |
| Num.            | Text                   | Tipus | [C]                                                                                                                                                | [D]   | [E]   | [F]    | TOTAL  | Fórmula                |
| 1               | PASOS DE VIANANTS      |       | 2,000                                                                                                                                              | 4,000 | 0,850 |        | 6,800  | C##D##E##F#            |
| 2               |                        |       | 1,000                                                                                                                                              | 5,090 | 0,850 |        | 4,327  | C##D##E##F#            |
| 3               |                        |       | 1,000                                                                                                                                              | 4,650 | 0,850 |        | 3,953  | C##D##E##F#            |
| 4               | RAMPAS                 |       | 4,000                                                                                                                                              | 1,500 | 0,850 |        | 5,100  | C##D##E##F#            |
| 5               | Subtotal               | S     |                                                                                                                                                    |       |       |        | 20,180 | SUMSUBTOT<br>AL(G1:G4) |
| 6               | APARCAMENT MINUSVÀLITS |       | 1,000                                                                                                                                              | 1,550 | 0,850 |        | 1,318  | C##D##E##F#            |
| 7               | RAMPAS                 |       | 1,000                                                                                                                                              | 1,500 | 0,850 |        | 1,275  | C##D##E##F#            |
| 8               | Subtotal               | S     |                                                                                                                                                    |       |       |        | 2,593  | SUMSUBTOT<br>AL(G6:G7) |
| TOTAL AMIDAMENT |                        |       |                                                                                                                                                    |       |       | 22,773 |        |                        |

|                 |                        |       |                                                                                                                            |       |       |        |        |             |
|-----------------|------------------------|-------|----------------------------------------------------------------------------------------------------------------------------|-------|-------|--------|--------|-------------|
| 6               | F2194AA1               | m2    | Demolició de paviment de formigó, de fins a 10 cm de gruix i fins a 0,6 m d'amplària, amb compressor i càrrega sobre camió |       |       |        |        |             |
| Num.            | Text                   | Tipus | [C]                                                                                                                        | [D]   | [E]   | [F]    | TOTAL  | Fórmula     |
| 1               | ENCINTAT DE LLAMBORDES |       | 58,000                                                                                                                     | 1,650 | 0,150 |        | 14,355 | C##D##E##F# |
| 2               |                        |       | 1,000                                                                                                                      | 1,900 | 0,150 |        | 0,285  | C##D##E##F# |
| TOTAL AMIDAMENT |                        |       |                                                                                                                            |       |       | 14,640 |        |             |

|                 |          |       |                                                                                                            |     |     |       |       |             |
|-----------------|----------|-------|------------------------------------------------------------------------------------------------------------|-----|-----|-------|-------|-------------|
| 7               | F21DQG02 | u     | Demolició d'embornal de 70x30x85 cm, de parets de 15 cm de maó, amb mitjans mecànics i càrrega sobre camió |     |     |       |       |             |
| Num.            | Text     | Tipus | [C]                                                                                                        | [D] | [E] | [F]   | TOTAL | Fórmula     |
| 1               |          |       | 1,000                                                                                                      |     |     |       | 1,000 | C##D##E##F# |
| TOTAL AMIDAMENT |          |       |                                                                                                            |     |     | 1,000 |       |             |

|      |                              |       |                                                                                                                                                                                                                                                                                                                                 |       |       |     |        |             |
|------|------------------------------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|-----|--------|-------------|
| 8    | M219UF42                     | m2    | Fresatge mecànic de paviments asfàltics per cada cm de gruix, amb un gruix de 0 a 4 cm i en els encaixos laterals i finals en obres de recobriment asfàltic, amb fresadora de càrrega automàtica i talls i entregues a tapes i reixes amb compresor, carrega de runes sobre camió i escombrat i neteja de la superfície fresada |       |       |     |        |             |
| Num. | Text                         | Tipus | [C]                                                                                                                                                                                                                                                                                                                             | [D]   | [E]   | [F] | TOTAL  | Fórmula     |
| 1    | ENCONTRE AMB ASFALT EXISTENT |       | 2,000                                                                                                                                                                                                                                                                                                                           | 6,200 | 1,500 |     | 18,600 | C##D##E##F# |

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AMIDAMENTS

|                 |               |       |       |       |         |                        |
|-----------------|---------------|-------|-------|-------|---------|------------------------|
| 2               |               | 2,000 | 6,300 | 1,500 | 18,900  | C##D##E##F#            |
| 3               |               | 2,000 | 6,730 | 1,500 | 20,190  | C##D##E##F#            |
| 4               |               | 2,000 | 8,260 | 1,500 | 24,780  | C##D##E##F#            |
| 5               |               | 2,000 | 8,040 | 1,500 | 24,120  | C##D##E##F#            |
| 6               | Subtotal      | S     |       |       | 106,590 | SUMSUBTOT<br>AL(G1:G5) |
| 7               | PASOS ELEVATS | 2,000 | 7,000 | 4,650 | 65,100  | C##D##E##F#            |
| 8               | Subtotal      | S     |       |       | 65,100  | SUMSUBTOT<br>AL(G7:G7) |
| TOTAL AMIDAMENT |               |       |       |       | 171,690 |                        |

9 K1RAZ002 m2 Neteja de plantes i herbes de superfície pavimentada, aplicació de tractament herbicida i càrrega sobre camió o contenidor

| Num. | Text                             | Tipus | [C]   | [D]    | [E]   | [F] | TOTAL  | Fórmula     |
|------|----------------------------------|-------|-------|--------|-------|-----|--------|-------------|
| 1    | VORADA NOVA (25 cm A CADA BANDA) |       | 2,000 | 12,800 | 0,500 |     | 12,800 | C##D##E##F# |
| 2    |                                  |       | 2,000 | 16,890 | 0,500 |     | 16,890 | C##D##E##F# |
| 3    |                                  |       | 2,000 | 17,870 | 0,500 |     | 17,870 | C##D##E##F# |
| 4    |                                  |       | 2,000 | 4,000  | 0,500 |     | 4,000  | C##D##E##F# |
| 5    |                                  |       | 2,000 | 17,880 | 0,500 |     | 17,880 | C##D##E##F# |
| 6    |                                  |       | 2,000 | 4,000  | 0,500 |     | 4,000  | C##D##E##F# |
| 7    |                                  |       | 2,000 | 4,680  | 0,500 |     | 4,680  | C##D##E##F# |
| 8    |                                  |       | 2,000 | 1,280  | 0,500 |     | 1,280  | C##D##E##F# |
| 9    |                                  |       | 2,000 | 1,280  | 0,500 |     | 1,280  | C##D##E##F# |
| 10   |                                  |       | 2,000 | 4,870  | 0,500 |     | 4,870  | C##D##E##F# |
| 11   |                                  |       | 2,000 | 11,630 | 0,500 |     | 11,630 | C##D##E##F# |
| 12   |                                  |       | 2,000 | 12,140 | 0,500 |     | 12,140 | C##D##E##F# |
| 13   |                                  |       | 2,000 | 31,310 | 0,500 |     | 31,310 | C##D##E##F# |
| 14   |                                  |       | 2,000 | 4,750  | 0,500 |     | 4,750  | C##D##E##F# |
| 15   |                                  |       | 2,000 | 1,280  | 0,500 |     | 1,280  | C##D##E##F# |
| 16   |                                  |       | 2,000 | 1,280  | 0,500 |     | 1,280  | C##D##E##F# |
| 17   |                                  |       | 2,000 | 5,270  | 0,500 |     | 5,270  | C##D##E##F# |
| 18   |                                  |       | 2,000 | 43,240 | 0,500 |     | 43,240 | C##D##E##F# |
| 19   |                                  |       | 2,000 | 56,080 | 0,500 |     | 56,080 | C##D##E##F# |
| 20   |                                  |       | 2,000 | 3,960  | 0,500 |     | 3,960  | C##D##E##F# |
| 21   |                                  |       | 2,000 | 1,280  | 0,500 |     | 1,280  | C##D##E##F# |
| 22   |                                  |       | 2,000 | 1,280  | 0,500 |     | 1,280  | C##D##E##F# |
| 23   |                                  |       | 2,000 | 5,530  | 0,500 |     | 5,530  | C##D##E##F# |
| 24   |                                  |       | 2,000 | 2,660  | 0,500 |     | 2,660  | C##D##E##F# |
| 25   |                                  |       | 2,000 | 3,610  | 0,500 |     | 3,610  | C##D##E##F# |
| 26   |                                  |       | 2,000 | 15,150 | 0,500 |     | 15,150 | C##D##E##F# |
| 27   |                                  |       | 2,000 | 5,760  | 0,500 |     | 5,760  | C##D##E##F# |
| 28   |                                  |       | 2,000 | 3,730  | 0,500 |     | 3,730  | C##D##E##F# |
| 29   |                                  |       | 2,000 | 12,590 | 0,500 |     | 12,590 | C##D##E##F# |
| 30   |                                  |       | 2,000 | 3,390  | 0,500 |     | 3,390  | C##D##E##F# |
| 31   |                                  |       | 2,000 | 4,000  | 0,500 |     | 4,000  | C##D##E##F# |
| 32   |                                  |       | 2,000 | 6,710  | 0,500 |     | 6,710  | C##D##E##F# |
| 33   |                                  |       | 2,000 | 7,300  | 0,500 |     | 7,300  | C##D##E##F# |
| 34   |                                  |       | 2,000 | 1,280  | 0,500 |     | 1,280  | C##D##E##F# |
| 35   |                                  |       | 2,000 | 3,390  | 0,500 |     | 3,390  | C##D##E##F# |
| 36   |                                  |       | 2,000 | 4,000  | 0,500 |     | 4,000  | C##D##E##F# |
| 37   |                                  |       | 2,000 | 9,040  | 0,500 |     | 9,040  | C##D##E##F# |
| 38   |                                  |       | 2,000 | 1,290  | 0,500 |     | 1,290  | C##D##E##F# |
| 39   |                                  |       | 2,000 | 10,890 | 0,500 |     | 10,890 | C##D##E##F# |
| 40   |                                  |       | 2,000 | 12,450 | 0,500 |     | 12,450 | C##D##E##F# |
| 41   |                                  |       | 2,000 | 52,130 | 0,500 |     | 52,130 | C##D##E##F# |

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AMIDAMENTS

|                 |       |        |       |         |             |
|-----------------|-------|--------|-------|---------|-------------|
| 42              | 2,000 | 55,010 | 0,500 | 55,010  | C##D##E##F# |
| 43              | 2,000 | 3,980  | 0,500 | 3,980   | C##D##E##F# |
| 44              | 2,000 | 5,200  | 0,500 | 5,200   | C##D##E##F# |
| 45              | 2,000 | 1,280  | 0,500 | 1,280   | C##D##E##F# |
| 46              | 2,000 | 1,280  | 0,500 | 1,280   | C##D##E##F# |
| 47              | 2,000 | 4,770  | 0,500 | 4,770   | C##D##E##F# |
| 48              | 2,000 | 2,990  | 0,500 | 2,990   | C##D##E##F# |
| 49              | 2,000 | 21,440 | 0,500 | 21,440  | C##D##E##F# |
| 50              | 2,000 | 19,670 | 0,500 | 19,670  | C##D##E##F# |
| 51              | 2,000 | 16,450 | 0,500 | 16,450  | C##D##E##F# |
| 52              | 2,000 | 4,650  | 0,500 | 4,650   | C##D##E##F# |
| 53              | 2,000 | 22,650 | 0,500 | 22,650  | C##D##E##F# |
| 54              | 2,000 | 14,080 | 0,500 | 14,080  | C##D##E##F# |
| 55              | 2,000 | 4,350  | 0,500 | 4,350   | C##D##E##F# |
| 56              | 2,000 | 5,090  | 0,500 | 5,090   | C##D##E##F# |
| TOTAL AMIDAMENT |       |        |       | 606,840 |             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 03 | CARRER MIMOSA                                               |
| Títol 3 | 04 | MOVIMENT DE TERRES                                          |

| NUM.            | CODI             | UA    | DESCRIPCIÓ                                                      |        |       |     |       |             |
|-----------------|------------------|-------|-----------------------------------------------------------------|--------|-------|-----|-------|-------------|
| 1               | F2211020         | m2    | Neteja i esbrossada del terreny, amb mitjans mecànics i càrrega |        |       |     |       |             |
| Num.            | Text             | Tipus | [C]                                                             | [D]    | [E]   | [F] | TOTAL | Fórmula     |
| 1               | BASE VORERA NOVA |       | 1,000                                                           | 10,230 | 0,850 |     | 8,696 | C##D##E##F# |
| TOTAL AMIDAMENT |                  |       |                                                                 |        |       |     | 8,696 |             |

|      |             |       |                                                                                                                                                                 |        |       |       |       |             |
|------|-------------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|-------|-------|-------------|
| 2    | F222B123    | m3    | Excavació de rasa de fins a 1 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora mitjana i càrrega mecànica del material excavat |        |       |       |       |             |
| Num. | Text        | Tipus | [C]                                                                                                                                                             | [D]    | [E]   | [F]   | TOTAL | Fórmula     |
| 1    | VORADA NOVA |       | 1,000                                                                                                                                                           | 12,800 | 0,400 | 0,400 | 2,048 | C##D##E##F# |
| 2    |             |       | 1,000                                                                                                                                                           | 16,890 | 0,400 | 0,400 | 2,702 | C##D##E##F# |
| 3    |             |       | 1,000                                                                                                                                                           | 17,870 | 0,400 | 0,400 | 2,859 | C##D##E##F# |
| 4    |             |       | 1,000                                                                                                                                                           | 4,000  | 0,400 | 0,400 | 0,640 | C##D##E##F# |
| 5    |             |       | 1,000                                                                                                                                                           | 17,880 | 0,400 | 0,400 | 2,861 | C##D##E##F# |
| 6    |             |       | 1,000                                                                                                                                                           | 4,000  | 0,400 | 0,400 | 0,640 | C##D##E##F# |
| 7    |             |       | 1,000                                                                                                                                                           | 4,680  | 0,400 | 0,400 | 0,749 | C##D##E##F# |
| 8    |             |       | 1,000                                                                                                                                                           | 1,280  | 0,400 | 0,400 | 0,205 | C##D##E##F# |
| 9    |             |       | 1,000                                                                                                                                                           | 1,280  | 0,400 | 0,400 | 0,205 | C##D##E##F# |
| 10   |             |       | 1,000                                                                                                                                                           | 4,870  | 0,400 | 0,400 | 0,779 | C##D##E##F# |
| 11   |             |       | 1,000                                                                                                                                                           | 11,630 | 0,400 | 0,400 | 1,861 | C##D##E##F# |
| 12   |             |       | 1,000                                                                                                                                                           | 12,140 | 0,400 | 0,400 | 1,942 | C##D##E##F# |
| 13   |             |       | 1,000                                                                                                                                                           | 31,310 | 0,400 | 0,400 | 5,010 | C##D##E##F# |
| 14   |             |       | 1,000                                                                                                                                                           | 4,750  | 0,400 | 0,400 | 0,760 | C##D##E##F# |
| 15   |             |       | 1,000                                                                                                                                                           | 1,280  | 0,400 | 0,400 | 0,205 | C##D##E##F# |
| 16   |             |       | 1,000                                                                                                                                                           | 1,280  | 0,400 | 0,400 | 0,205 | C##D##E##F# |
| 17   |             |       | 1,000                                                                                                                                                           | 5,270  | 0,400 | 0,400 | 0,843 | C##D##E##F# |
| 18   |             |       | 1,000                                                                                                                                                           | 43,240 | 0,400 | 0,400 | 6,918 | C##D##E##F# |
| 19   |             |       | 1,000                                                                                                                                                           | 56,080 | 0,400 | 0,400 | 8,973 | C##D##E##F# |
| 20   |             |       | 1,000                                                                                                                                                           | 3,960  | 0,400 | 0,400 | 0,634 | C##D##E##F# |
| 21   |             |       | 1,000                                                                                                                                                           | 1,280  | 0,400 | 0,400 | 0,205 | C##D##E##F# |
| 22   |             |       | 1,000                                                                                                                                                           | 1,280  | 0,400 | 0,400 | 0,205 | C##D##E##F# |

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AMIDAMENTS

|                 |       |        |       |       |        |             |
|-----------------|-------|--------|-------|-------|--------|-------------|
| 23              | 1,000 | 5,530  | 0,400 | 0,400 | 0,885  | C##D##E##F# |
| 24              | 1,000 | 2,660  | 0,400 | 0,400 | 0,426  | C##D##E##F# |
| 25              | 1,000 | 3,610  | 0,400 | 0,400 | 0,578  | C##D##E##F# |
| 26              | 1,000 | 15,150 | 0,400 | 0,400 | 2,424  | C##D##E##F# |
| 27              | 1,000 | 5,760  | 0,400 | 0,400 | 0,922  | C##D##E##F# |
| 28              | 1,000 | 3,730  | 0,400 | 0,400 | 0,597  | C##D##E##F# |
| 29              | 1,000 | 12,590 | 0,400 | 0,400 | 2,014  | C##D##E##F# |
| 30              | 1,000 | 3,390  | 0,400 | 0,400 | 0,542  | C##D##E##F# |
| 31              | 1,000 | 4,000  | 0,400 | 0,400 | 0,640  | C##D##E##F# |
| 32              | 1,000 | 6,710  | 0,400 | 0,400 | 1,074  | C##D##E##F# |
| 33              | 1,000 | 7,300  | 0,400 | 0,400 | 1,168  | C##D##E##F# |
| 34              | 1,000 | 1,280  | 0,400 | 0,400 | 0,205  | C##D##E##F# |
| 35              | 1,000 | 3,390  | 0,400 | 0,400 | 0,542  | C##D##E##F# |
| 36              | 1,000 | 4,000  | 0,400 | 0,400 | 0,640  | C##D##E##F# |
| 37              | 1,000 | 9,040  | 0,400 | 0,400 | 1,446  | C##D##E##F# |
| 38              | 1,000 | 1,290  | 0,400 | 0,400 | 0,206  | C##D##E##F# |
| 39              | 1,000 | 10,890 | 0,400 | 0,400 | 1,742  | C##D##E##F# |
| 40              | 1,000 | 12,450 | 0,400 | 0,400 | 1,992  | C##D##E##F# |
| 41              | 1,000 | 52,130 | 0,400 | 0,400 | 8,341  | C##D##E##F# |
| 42              | 1,000 | 55,010 | 0,400 | 0,400 | 8,802  | C##D##E##F# |
| 43              | 1,000 | 3,980  | 0,400 | 0,400 | 0,637  | C##D##E##F# |
| 44              | 1,000 | 5,200  | 0,400 | 0,400 | 0,832  | C##D##E##F# |
| 45              | 1,000 | 1,280  | 0,400 | 0,400 | 0,205  | C##D##E##F# |
| 46              | 1,000 | 1,280  | 0,400 | 0,400 | 0,205  | C##D##E##F# |
| 47              | 1,000 | 4,770  | 0,400 | 0,400 | 0,763  | C##D##E##F# |
| 48              | 1,000 | 2,990  | 0,400 | 0,400 | 0,478  | C##D##E##F# |
| 49              | 1,000 | 21,440 | 0,400 | 0,400 | 3,430  | C##D##E##F# |
| 50              | 1,000 | 19,670 | 0,400 | 0,400 | 3,147  | C##D##E##F# |
| 51              | 1,000 | 16,450 | 0,400 | 0,400 | 2,632  | C##D##E##F# |
| 52              | 1,000 | 4,650  | 0,400 | 0,400 | 0,744  | C##D##E##F# |
| 53              | 1,000 | 22,650 | 0,400 | 0,400 | 3,624  | C##D##E##F# |
| 54              | 1,000 | 14,080 | 0,400 | 0,400 | 2,253  | C##D##E##F# |
| 55              | 1,000 | 4,350  | 0,400 | 0,400 | 0,696  | C##D##E##F# |
| 56              | 1,000 | 5,090  | 0,400 | 0,400 | 0,814  | C##D##E##F# |
| TOTAL AMIDAMENT |       |        |       |       | 97,095 |             |

3 F222C223 m3 Excavació de rasa de fins a 2 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora gran i càrrega mecànica del material excavat

| Num.            | Text                    | Tipus | [C]   | [D]    | [E]   | [F]   | TOTAL  | Fórmula             |
|-----------------|-------------------------|-------|-------|--------|-------|-------|--------|---------------------|
| 1               | PREVISIÓ DE BLANDONS    |       | 5,000 | 3,000  | 2,000 | 0,400 | 12,000 | C##D##E##F#         |
| 2               | Subtotal                | S     |       |        |       |       | 12,000 | SUMSUBTOT AL(G1:G1) |
| 3               | ENCONTRE C/CLAVELL      |       | 1,000 | 12,000 | 4,650 | 0,400 | 22,320 | C##D##E##F#         |
| 4               | Subtotal                | S     |       |        |       |       | 22,320 | SUMSUBTOT AL(G3:G3) |
| 5               | VORERA DE NOVA EXECUCIÓ |       | 1,000 | 10,230 | 0,850 | 0,200 | 1,739  | C##D##E##F#         |
| 6               | Subtotal                | S     |       |        |       |       | 1,739  | SUMSUBTOT AL(G5:G5) |
| TOTAL AMIDAMENT |                         |       |       |        |       |       | 36,059 |                     |

4 F227500F m2 Repàs i piconatge de sòl de rasa d'amplària màxima 0,6 m, amb compactació del 95% PM

| Num. | Text        | Tipus | [C]   | [D]    | [E]   | [F] | TOTAL | Fórmula     |
|------|-------------|-------|-------|--------|-------|-----|-------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 12,800 | 0,400 |     | 5,120 | C##D##E##F# |
| 2    |             |       | 1,000 | 16,890 | 0,400 |     | 6,756 | C##D##E##F# |

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AMIDAMENTS

|                 |       |        |       |         |             |
|-----------------|-------|--------|-------|---------|-------------|
| 3               | 1,000 | 17,870 | 0,400 | 7,148   | C##D##E##F# |
| 4               | 1,000 | 4,000  | 0,400 | 1,600   | C##D##E##F# |
| 5               | 1,000 | 17,880 | 0,400 | 7,152   | C##D##E##F# |
| 6               | 1,000 | 4,000  | 0,400 | 1,600   | C##D##E##F# |
| 7               | 1,000 | 4,680  | 0,400 | 1,872   | C##D##E##F# |
| 8               | 1,000 | 1,280  | 0,400 | 0,512   | C##D##E##F# |
| 9               | 1,000 | 1,280  | 0,400 | 0,512   | C##D##E##F# |
| 10              | 1,000 | 4,870  | 0,400 | 1,948   | C##D##E##F# |
| 11              | 1,000 | 11,630 | 0,400 | 4,652   | C##D##E##F# |
| 12              | 1,000 | 12,140 | 0,400 | 4,856   | C##D##E##F# |
| 13              | 1,000 | 31,310 | 0,400 | 12,524  | C##D##E##F# |
| 14              | 1,000 | 4,750  | 0,400 | 1,900   | C##D##E##F# |
| 15              | 1,000 | 1,280  | 0,400 | 0,512   | C##D##E##F# |
| 16              | 1,000 | 1,280  | 0,400 | 0,512   | C##D##E##F# |
| 17              | 1,000 | 5,270  | 0,400 | 2,108   | C##D##E##F# |
| 18              | 1,000 | 43,240 | 0,400 | 17,296  | C##D##E##F# |
| 19              | 1,000 | 56,080 | 0,400 | 22,432  | C##D##E##F# |
| 20              | 1,000 | 3,960  | 0,400 | 1,584   | C##D##E##F# |
| 21              | 1,000 | 1,280  | 0,400 | 0,512   | C##D##E##F# |
| 22              | 1,000 | 1,280  | 0,400 | 0,512   | C##D##E##F# |
| 23              | 1,000 | 5,530  | 0,400 | 2,212   | C##D##E##F# |
| 24              | 1,000 | 2,660  | 0,400 | 1,064   | C##D##E##F# |
| 25              | 1,000 | 3,610  | 0,400 | 1,444   | C##D##E##F# |
| 26              | 1,000 | 15,150 | 0,400 | 6,060   | C##D##E##F# |
| 27              | 1,000 | 5,760  | 0,400 | 2,304   | C##D##E##F# |
| 28              | 1,000 | 3,730  | 0,400 | 1,492   | C##D##E##F# |
| 29              | 1,000 | 12,590 | 0,400 | 5,036   | C##D##E##F# |
| 30              | 1,000 | 3,390  | 0,400 | 1,356   | C##D##E##F# |
| 31              | 1,000 | 4,000  | 0,400 | 1,600   | C##D##E##F# |
| 32              | 1,000 | 6,710  | 0,400 | 2,684   | C##D##E##F# |
| 33              | 1,000 | 7,300  | 0,400 | 2,920   | C##D##E##F# |
| 34              | 1,000 | 1,280  | 0,400 | 0,512   | C##D##E##F# |
| 35              | 1,000 | 3,390  | 0,400 | 1,356   | C##D##E##F# |
| 36              | 1,000 | 4,000  | 0,400 | 1,600   | C##D##E##F# |
| 37              | 1,000 | 9,040  | 0,400 | 3,616   | C##D##E##F# |
| 38              | 1,000 | 1,290  | 0,400 | 0,516   | C##D##E##F# |
| 39              | 1,000 | 10,890 | 0,400 | 4,356   | C##D##E##F# |
| 40              | 1,000 | 12,450 | 0,400 | 4,980   | C##D##E##F# |
| 41              | 1,000 | 52,130 | 0,400 | 20,852  | C##D##E##F# |
| 42              | 1,000 | 55,010 | 0,400 | 22,004  | C##D##E##F# |
| 43              | 1,000 | 3,980  | 0,400 | 1,592   | C##D##E##F# |
| 44              | 1,000 | 5,200  | 0,400 | 2,080   | C##D##E##F# |
| 45              | 1,000 | 1,280  | 0,400 | 0,512   | C##D##E##F# |
| 46              | 1,000 | 1,280  | 0,400 | 0,512   | C##D##E##F# |
| 47              | 1,000 | 4,770  | 0,400 | 1,908   | C##D##E##F# |
| 48              | 1,000 | 2,990  | 0,400 | 1,196   | C##D##E##F# |
| 49              | 1,000 | 21,440 | 0,400 | 8,576   | C##D##E##F# |
| 50              | 1,000 | 19,670 | 0,400 | 7,868   | C##D##E##F# |
| 51              | 1,000 | 16,450 | 0,400 | 6,580   | C##D##E##F# |
| 52              | 1,000 | 4,650  | 0,400 | 1,860   | C##D##E##F# |
| 53              | 1,000 | 22,650 | 0,400 | 9,060   | C##D##E##F# |
| 54              | 1,000 | 14,080 | 0,400 | 5,632   | C##D##E##F# |
| 55              | 1,000 | 4,350  | 0,400 | 1,740   | C##D##E##F# |
| 56              | 1,000 | 5,090  | 0,400 | 2,036   | C##D##E##F# |
| TOTAL AMIDAMENT |       |        |       | 242,736 |             |

5F242206Am3

Càrrega amb mitjans mecànics i transport de terres per a reutilitzar en obra, amb camió de 12 t, amb un recorregut de més de 15 i fins a 20 km

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AMIDAMENTS

| Num.            | Text        | Tipus | [C]    | [D]    | [E] | [F]   | TOTAL   | Fórmula                  |
|-----------------|-------------|-------|--------|--------|-----|-------|---------|--------------------------|
| 1               | NETEJA      |       | 1,000  | 8,696  |     | 0,050 | 0,435   | C##D##E##F#              |
| 2               | EXCAVACIÓ   |       | 1,000  | 97,095 |     |       | 97,095  | C##D##E##F#              |
| 3               |             |       | 1,000  | 36,059 |     |       | 36,059  | C##D##E##F#              |
| 4               | ESPONJAMENT | P     | 20,000 |        |     |       | 26,718  | PERORIGEN(<br>G1:G3, C4) |
| TOTAL AMIDAMENT |             |       |        |        |     |       | 160,307 |                          |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 03 | CARRER MIMOSA                                               |
| Títol 3 | 05 | PAVIMENTACIÓ                                                |

| NUM. | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                                                                             |
|------|----------|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | F965A7E9 | m  | Vorada recta de peces de formigó, doble capa, amb secció normalitzada de calçada T-2 de 25x15 cm, de classe climàtica B, classe resistent a l'abradió H i classe resistent a flexió U (R-6 MPa), segons UNE-EN 1340, col·locada sobre base de formigó HM-20/P/40/I de 20 a 25 cm d'alçària, i rejuntada amb morter M-5 |

| Num. | Text        | Tipus | [C]   | [D]    | [E] | [F] | TOTAL  | Fórmula     |
|------|-------------|-------|-------|--------|-----|-----|--------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 12,800 |     |     | 12,800 | C##D##E##F# |
| 2    |             |       | 1,000 | 16,890 |     |     | 16,890 | C##D##E##F# |
| 3    |             |       | 1,000 | 17,870 |     |     | 17,870 | C##D##E##F# |
| 4    |             |       | 1,000 | 4,000  |     |     | 4,000  | C##D##E##F# |
| 5    |             |       | 1,000 | 17,880 |     |     | 17,880 | C##D##E##F# |
| 6    |             |       | 1,000 | 4,000  |     |     | 4,000  | C##D##E##F# |
| 7    |             |       | 1,000 | 4,680  |     |     | 4,680  | C##D##E##F# |
| 8    |             |       | 1,000 | 1,280  |     |     | 1,280  | C##D##E##F# |
| 9    |             |       | 1,000 | 1,280  |     |     | 1,280  | C##D##E##F# |
| 10   |             |       | 1,000 | 4,870  |     |     | 4,870  | C##D##E##F# |
| 11   |             |       | 1,000 | 11,630 |     |     | 11,630 | C##D##E##F# |
| 12   |             |       | 1,000 | 12,140 |     |     | 12,140 | C##D##E##F# |
| 13   |             |       | 1,000 | 31,310 |     |     | 31,310 | C##D##E##F# |
| 14   |             |       | 1,000 | 4,750  |     |     | 4,750  | C##D##E##F# |
| 15   |             |       | 1,000 | 1,280  |     |     | 1,280  | C##D##E##F# |
| 16   |             |       | 1,000 | 1,280  |     |     | 1,280  | C##D##E##F# |
| 17   |             |       | 1,000 | 5,270  |     |     | 5,270  | C##D##E##F# |
| 18   |             |       | 1,000 | 43,240 |     |     | 43,240 | C##D##E##F# |
| 19   |             |       | 1,000 | 56,080 |     |     | 56,080 | C##D##E##F# |
| 20   |             |       | 1,000 | 3,960  |     |     | 3,960  | C##D##E##F# |
| 21   |             |       | 1,000 | 1,280  |     |     | 1,280  | C##D##E##F# |
| 22   |             |       | 1,000 | 1,280  |     |     | 1,280  | C##D##E##F# |
| 23   |             |       | 1,000 | 5,530  |     |     | 5,530  | C##D##E##F# |
| 24   |             |       | 1,000 | 2,660  |     |     | 2,660  | C##D##E##F# |
| 25   |             |       | 1,000 | 3,610  |     |     | 3,610  | C##D##E##F# |
| 26   |             |       | 1,000 | 15,150 |     |     | 15,150 | C##D##E##F# |
| 27   |             |       | 1,000 | 5,760  |     |     | 5,760  | C##D##E##F# |
| 28   |             |       | 1,000 | 3,730  |     |     | 3,730  | C##D##E##F# |
| 29   |             |       | 1,000 | 12,590 |     |     | 12,590 | C##D##E##F# |
| 30   |             |       | 1,000 | 3,390  |     |     | 3,390  | C##D##E##F# |
| 31   |             |       | 1,000 | 4,000  |     |     | 4,000  | C##D##E##F# |
| 32   |             |       | 1,000 | 6,710  |     |     | 6,710  | C##D##E##F# |
| 33   |             |       | 1,000 | 7,300  |     |     | 7,300  | C##D##E##F# |
| 34   |             |       | 1,000 | 1,280  |     |     | 1,280  | C##D##E##F# |
| 35   |             |       | 1,000 | 3,390  |     |     | 3,390  | C##D##E##F# |
| 36   |             |       | 1,000 | 4,000  |     |     | 4,000  | C##D##E##F# |

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|                 |                         |       |                                                                                                                                                                                        |        |       |         |             |                       |
|-----------------|-------------------------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|---------|-------------|-----------------------|
| 37              |                         |       | 1,000                                                                                                                                                                                  | 9,040  |       | 9,040   | C##D##E##F# |                       |
| 38              |                         |       | 1,000                                                                                                                                                                                  | 1,290  |       | 1,290   | C##D##E##F# |                       |
| 39              |                         |       | 1,000                                                                                                                                                                                  | 10,890 |       | 10,890  | C##D##E##F# |                       |
| 40              |                         |       | 1,000                                                                                                                                                                                  | 12,450 |       | 12,450  | C##D##E##F# |                       |
| 41              |                         |       | 1,000                                                                                                                                                                                  | 52,130 |       | 52,130  | C##D##E##F# |                       |
| 42              |                         |       | 1,000                                                                                                                                                                                  | 55,010 |       | 55,010  | C##D##E##F# |                       |
| 43              |                         |       | 1,000                                                                                                                                                                                  | 3,980  |       | 3,980   | C##D##E##F# |                       |
| 44              |                         |       | 1,000                                                                                                                                                                                  | 5,200  |       | 5,200   | C##D##E##F# |                       |
| 45              |                         |       | 1,000                                                                                                                                                                                  | 1,280  |       | 1,280   | C##D##E##F# |                       |
| 46              |                         |       | 1,000                                                                                                                                                                                  | 1,280  |       | 1,280   | C##D##E##F# |                       |
| 47              |                         |       | 1,000                                                                                                                                                                                  | 4,770  |       | 4,770   | C##D##E##F# |                       |
| 48              |                         |       | 1,000                                                                                                                                                                                  | 2,990  |       | 2,990   | C##D##E##F# |                       |
| 49              |                         |       | 1,000                                                                                                                                                                                  | 21,440 |       | 21,440  | C##D##E##F# |                       |
| 50              |                         |       | 1,000                                                                                                                                                                                  | 19,670 |       | 19,670  | C##D##E##F# |                       |
| 51              |                         |       | 1,000                                                                                                                                                                                  | 16,450 |       | 16,450  | C##D##E##F# |                       |
| 52              |                         |       | 1,000                                                                                                                                                                                  | 4,650  |       | 4,650   | C##D##E##F# |                       |
| 53              |                         |       | 1,000                                                                                                                                                                                  | 22,650 |       | 22,650  | C##D##E##F# |                       |
| 54              |                         |       | 1,000                                                                                                                                                                                  | 14,080 |       | 14,080  | C##D##E##F# |                       |
| 55              |                         |       | 1,000                                                                                                                                                                                  | 4,350  |       | 4,350   | C##D##E##F# |                       |
| 56              |                         |       | 1,000                                                                                                                                                                                  | 5,090  |       | 5,090   | C##D##E##F# |                       |
| TOTAL AMIDAMENT |                         |       |                                                                                                                                                                                        |        |       | 606,840 |             |                       |
| 2               | E3CDC100                | m2    | Encofrat amb taulons de fusta per a lloses de fonaments                                                                                                                                |        |       |         |             |                       |
| Num.            | Text                    | Tipus | [C]                                                                                                                                                                                    | [D]    | [E]   | [F]     | TOTAL       | Fórmula               |
| 1               | VORERA DE NOVA EXECUCIÓ |       | 1,000                                                                                                                                                                                  | 10,230 |       | 0,300   | 3,069       | C##D##E##F#           |
| TOTAL AMIDAMENT |                         |       |                                                                                                                                                                                        |        |       | 3,069   |             |                       |
| 3               | F9Z4MA16                | m2    | Armadura per lloses de formigó AP500 SD amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:6-6 mm 6x2,2 m B500SD UNE-EN 10080 elaborada a l'obra i manipulada a taller |        |       |         |             |                       |
| Num.            | Text                    | Tipus | [C]                                                                                                                                                                                    | [D]    | [E]   | [F]     | TOTAL       | Fórmula               |
| 1               | PREVISIÓ DE BLANDONS    |       | 5,000                                                                                                                                                                                  | 3,000  | 2,000 |         | 30,000      | C##D##E##F#           |
| 2               | Subtotal                | S     |                                                                                                                                                                                        |        |       |         | 30,000      | SUMSUBTOT AL(G1:G1)   |
| 3               | ENCONTRE C/CLAVELL      |       | 1,000                                                                                                                                                                                  | 12,000 | 4,650 |         | 55,800      | C##D##E##F#           |
| 4               | Subtotal                | S     |                                                                                                                                                                                        |        |       |         | 55,800      | SUMSUBTOT AL(G3:G3)   |
| 5               | PASOS DE VIANANTS       |       | 2,000                                                                                                                                                                                  | 4,000  | 0,850 |         | 6,800       | C##D##E##F#           |
| 6               |                         |       | 1,000                                                                                                                                                                                  | 5,090  | 0,850 |         | 4,327       | C##D##E##F#           |
| 7               |                         |       | 1,000                                                                                                                                                                                  | 4,650  | 0,850 |         | 3,953       | C##D##E##F#           |
| 8               | RAMPAS                  |       | 4,000                                                                                                                                                                                  | 1,500  | 0,850 |         | 5,100       | C##D##E##F#           |
| 9               | Subtotal                | S     |                                                                                                                                                                                        |        |       |         | 20,180      | SUMSUBTOT AL(G5:G8)   |
| 10              | APARCAMENT MINUSVÀLITS  |       | 1,000                                                                                                                                                                                  | 1,550  | 0,850 |         | 1,318       | C##D##E##F#           |
| 11              | RAMPAS                  |       | 1,000                                                                                                                                                                                  | 1,500  | 0,850 |         | 1,275       | C##D##E##F#           |
| 12              | Subtotal                | S     |                                                                                                                                                                                        |        |       |         | 2,593       | SUMSUBTOT AL(G10:G11) |
| 13              | VORERA DE NOVA EXECUCIÓ |       | 1,000                                                                                                                                                                                  | 10,230 | 0,850 |         | 8,696       | C##D##E##F#           |
| 14              | Subtotal                | S     |                                                                                                                                                                                        |        |       |         | 8,696       | SUMSUBTOT AL(G13:G13) |
| TOTAL AMIDAMENT |                         |       |                                                                                                                                                                                        |        |       | 117,269 |             |                       |
| 4               | F9365G21                | m3    | Base de formigó HM-20/P/20/I, de consistència plàstica i grandària màxima del granulat 20 mm, abocat des de camió amb estesa i vibratge mecànic, amb acabat reglejat                   |        |       |         |             |                       |

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| Num. | Text        | Tipus | [C]   | [D]    | [E]   | [F]   | TOTAL | Fórmula     |
|------|-------------|-------|-------|--------|-------|-------|-------|-------------|
| 1    | VORERA NOVA |       | 1,000 | 12,800 | 0,680 | 0,060 | 0,522 | C##D##E##F# |
| 2    |             |       | 1,000 | 16,890 | 0,680 | 0,060 | 0,689 | C##D##E##F# |
| 3    |             |       | 1,000 | 17,870 | 0,680 | 0,060 | 0,729 | C##D##E##F# |
| 4    |             |       | 1,000 | 4,000  | 0,680 | 0,060 | 0,163 | C##D##E##F# |
| 5    |             |       | 1,000 | 17,880 | 0,680 | 0,060 | 0,730 | C##D##E##F# |
| 6    |             |       | 1,000 | 4,000  | 0,680 | 0,060 | 0,163 | C##D##E##F# |
| 7    |             |       | 1,000 | 4,680  | 0,680 | 0,060 | 0,191 | C##D##E##F# |
| 8    |             |       | 1,000 | 1,280  | 0,680 | 0,060 | 0,052 | C##D##E##F# |
| 9    |             |       | 1,000 | 1,280  | 0,680 | 0,060 | 0,052 | C##D##E##F# |
| 10   |             |       | 1,000 | 4,870  | 0,680 | 0,060 | 0,199 | C##D##E##F# |
| 11   |             |       | 1,000 | 11,630 | 0,680 | 0,060 | 0,475 | C##D##E##F# |
| 12   |             |       | 1,000 | 12,140 | 0,680 | 0,060 | 0,495 | C##D##E##F# |
| 13   |             |       | 1,000 | 31,310 | 0,680 | 0,060 | 1,277 | C##D##E##F# |
| 14   |             |       | 1,000 | 4,750  | 0,680 | 0,060 | 0,194 | C##D##E##F# |
| 15   |             |       | 1,000 | 1,280  | 0,680 | 0,060 | 0,052 | C##D##E##F# |
| 16   |             |       | 1,000 | 1,280  | 0,680 | 0,060 | 0,052 | C##D##E##F# |
| 17   |             |       | 1,000 | 5,270  | 0,680 | 0,060 | 0,215 | C##D##E##F# |
| 18   |             |       | 1,000 | 43,240 | 0,680 | 0,060 | 1,764 | C##D##E##F# |
| 19   |             |       | 1,000 | 56,080 | 0,680 | 0,060 | 2,288 | C##D##E##F# |
| 20   |             |       | 1,000 | 3,960  | 0,680 | 0,060 | 0,162 | C##D##E##F# |
| 21   |             |       | 1,000 | 1,280  | 0,680 | 0,060 | 0,052 | C##D##E##F# |
| 22   |             |       | 1,000 | 1,280  | 0,680 | 0,060 | 0,052 | C##D##E##F# |
| 23   |             |       | 1,000 | 5,530  | 0,680 | 0,060 | 0,226 | C##D##E##F# |
| 24   |             |       | 1,000 | 2,660  | 0,680 | 0,060 | 0,109 | C##D##E##F# |
| 25   |             |       | 1,000 | 3,610  | 0,680 | 0,060 | 0,147 | C##D##E##F# |
| 26   |             |       | 1,000 | 15,150 | 0,680 | 0,060 | 0,618 | C##D##E##F# |
| 27   |             |       | 1,000 | 5,760  | 0,680 | 0,060 | 0,235 | C##D##E##F# |
| 28   |             |       | 1,000 | 3,730  | 0,680 | 0,060 | 0,152 | C##D##E##F# |
| 29   |             |       | 1,000 | 12,590 | 0,680 | 0,060 | 0,514 | C##D##E##F# |
| 30   |             |       | 1,000 | 3,390  | 0,680 | 0,060 | 0,138 | C##D##E##F# |
| 31   |             |       | 1,000 | 4,000  | 0,680 | 0,060 | 0,163 | C##D##E##F# |
| 32   |             |       | 1,000 | 6,710  | 0,680 | 0,060 | 0,274 | C##D##E##F# |
| 33   |             |       | 1,000 | 7,300  | 0,680 | 0,060 | 0,298 | C##D##E##F# |
| 34   |             |       | 1,000 | 1,280  | 0,680 | 0,060 | 0,052 | C##D##E##F# |
| 35   |             |       | 1,000 | 3,390  | 0,680 | 0,060 | 0,138 | C##D##E##F# |
| 36   |             |       | 1,000 | 4,000  | 0,680 | 0,060 | 0,163 | C##D##E##F# |
| 37   |             |       | 1,000 | 9,040  | 0,680 | 0,060 | 0,369 | C##D##E##F# |
| 38   |             |       | 1,000 | 1,290  | 0,680 | 0,060 | 0,053 | C##D##E##F# |
| 39   |             |       | 1,000 | 10,890 | 0,680 | 0,060 | 0,444 | C##D##E##F# |
| 40   |             |       | 1,000 | 12,450 | 0,680 | 0,060 | 0,508 | C##D##E##F# |
| 41   |             |       | 1,000 | 52,130 | 0,680 | 0,060 | 2,127 | C##D##E##F# |
| 42   |             |       | 1,000 | 55,010 | 0,680 | 0,060 | 2,244 | C##D##E##F# |
| 43   |             |       | 1,000 | 3,980  | 0,680 | 0,060 | 0,162 | C##D##E##F# |
| 44   |             |       | 1,000 | 5,200  | 0,680 | 0,060 | 0,212 | C##D##E##F# |
| 45   |             |       | 1,000 | 1,280  | 0,680 | 0,060 | 0,052 | C##D##E##F# |
| 46   |             |       | 1,000 | 1,280  | 0,680 | 0,060 | 0,052 | C##D##E##F# |
| 47   |             |       | 1,000 | 4,770  | 0,680 | 0,060 | 0,195 | C##D##E##F# |
| 48   |             |       | 1,000 | 2,990  | 0,680 | 0,060 | 0,122 | C##D##E##F# |
| 49   |             |       | 1,000 | 21,440 | 0,680 | 0,060 | 0,875 | C##D##E##F# |
| 50   |             |       | 1,000 | 19,670 | 0,680 | 0,060 | 0,803 | C##D##E##F# |
| 51   |             |       | 1,000 | 16,450 | 0,680 | 0,060 | 0,671 | C##D##E##F# |
| 52   |             |       | 1,000 | 4,650  | 0,680 | 0,060 | 0,190 | C##D##E##F# |
| 53   |             |       | 1,000 | 22,650 | 0,680 | 0,060 | 0,924 | C##D##E##F# |
| 54   |             |       | 1,000 | 14,080 | 0,680 | 0,060 | 0,574 | C##D##E##F# |
| 55   |             |       | 1,000 | 4,350  | 0,680 | 0,060 | 0,177 | C##D##E##F# |
| 56   |             |       | 1,000 | 5,090  | 0,680 | 0,060 | 0,208 | C##D##E##F# |

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|                 |                         |       |                                                                                                                                                                                                                                                                            |        |       |       |        |                          |
|-----------------|-------------------------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|-------|--------|--------------------------|
| 57              | Subtotal                | S     |                                                                                                                                                                                                                                                                            |        |       |       | 24,757 | SUMSUBTOT<br>AL(G1:G56)  |
| 58              | PREVISIÓ DE BLANDONS    |       | 5,000                                                                                                                                                                                                                                                                      | 3,000  | 2,000 | 0,400 | 12,000 | C##D##E##F#              |
| 59              | Subtotal                | S     |                                                                                                                                                                                                                                                                            |        |       |       | 12,000 | SUMSUBTOT<br>AL(G58:G58) |
| 60              | ENCONTRE C/CLAVELL      |       | 1,000                                                                                                                                                                                                                                                                      | 12,000 | 4,650 | 0,400 | 22,320 | C##D##E##F#              |
| 61              | Subtotal                | S     |                                                                                                                                                                                                                                                                            |        |       |       | 22,320 | SUMSUBTOT<br>AL(G60:G60) |
| 62              | PASOS DE VIANANTS       |       | 2,000                                                                                                                                                                                                                                                                      | 4,000  | 0,850 | 0,150 | 1,020  | C##D##E##F#              |
| 63              |                         |       | 1,000                                                                                                                                                                                                                                                                      | 5,090  | 0,850 | 0,150 | 0,649  | C##D##E##F#              |
| 64              |                         |       | 1,000                                                                                                                                                                                                                                                                      | 4,650  | 0,850 | 0,150 | 0,593  | C##D##E##F#              |
| 65              | RAMPAS                  |       | 4,000                                                                                                                                                                                                                                                                      | 1,500  | 0,850 | 0,150 | 0,765  | C##D##E##F#              |
| 66              | Subtotal                | S     |                                                                                                                                                                                                                                                                            |        |       |       | 3,027  | SUMSUBTOT<br>AL(G62:G65) |
| 67              | APARCAMENT MINUSVÀLITS  |       | 1,000                                                                                                                                                                                                                                                                      | 1,550  | 0,850 | 0,150 | 0,198  | C##D##E##F#              |
| 68              | RAMPAS                  |       | 1,000                                                                                                                                                                                                                                                                      | 1,500  | 0,850 | 0,150 | 0,191  | C##D##E##F#              |
| 69              | Subtotal                | S     |                                                                                                                                                                                                                                                                            |        |       |       | 0,389  | SUMSUBTOT<br>AL(G67:G68) |
| 70              | VORERA DE NOVA EXECUCIÓ |       | 1,000                                                                                                                                                                                                                                                                      | 10,230 | 0,850 | 0,150 | 1,304  | C##D##E##F#              |
| 71              | Subtotal                | S     |                                                                                                                                                                                                                                                                            |        |       |       | 1,304  | SUMSUBTOT<br>AL(G70:G70) |
| TOTAL AMIDAMENT |                         |       |                                                                                                                                                                                                                                                                            |        |       |       | 63,797 |                          |
| 5               | F9F15203                | m     | Encintat de llambordes de formigó de forma rectangular de 6'80x20'80 cm i 6 cm de gruix, preu alt, col·locats amb morter de ciment 1:4, elaborat a l'obra amb formigonera de 165 l i beurada de ciment                                                                     |        |       |       |        |                          |
| Num.            | Text                    | Tipus | [C]                                                                                                                                                                                                                                                                        | [D]    | [E]   | [F]   | TOTAL  | Fórmula                  |
| 1               | ENCINTAT DE LLAMBORDES  |       | 58,000                                                                                                                                                                                                                                                                     | 1,650  |       |       | 95,700 | C##D##E##F#              |
| 2               |                         |       | 1,000                                                                                                                                                                                                                                                                      | 1,900  |       |       | 1,900  | C##D##E##F#              |
| TOTAL AMIDAMENT |                         |       |                                                                                                                                                                                                                                                                            |        |       |       | 97,600 |                          |
| 6               | K45RE000                | m2    | Pont d'unió entre superfícies de formigó amb adhesiu de resines epoxi sense dissolvents, de dos components                                                                                                                                                                 |        |       |       |        |                          |
| Num.            | Text                    | Tipus | [C]                                                                                                                                                                                                                                                                        | [D]    | [E]   | [F]   | TOTAL  | Fórmula                  |
| 1               | PASOS ELEVATS           |       | 1,000                                                                                                                                                                                                                                                                      | 7,000  | 4,650 |       | 32,550 | C##D##E##F#              |
| TOTAL AMIDAMENT |                         |       |                                                                                                                                                                                                                                                                            |        |       |       | 32,550 |                          |
| 7               | HFL05002                | u     | Construcció de pas de vianants elevat de 4.65 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col·locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall. |        |       |       |        |                          |
| Num.            | Text                    | Tipus | [C]                                                                                                                                                                                                                                                                        | [D]    | [E]   | [F]   | TOTAL  | Fórmula                  |
| 1               | C/MIMOSA                |       | 1,000                                                                                                                                                                                                                                                                      |        |       |       | 1,000  | C##D##E##F#              |
| TOTAL AMIDAMENT |                         |       |                                                                                                                                                                                                                                                                            |        |       |       | 1,000  |                          |
| 8               | F9Z4AA24                | m2    | Armadura pel control de la fissuració superficial en paviment o solera amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:4-4 mm 6x2,2 m B500T UNE-EN 10080 elaborada a l'obra i manipulada a taller                                                       |        |       |       |        |                          |
| Num.            | Text                    | Tipus | [C]                                                                                                                                                                                                                                                                        | [D]    | [E]   | [F]   | TOTAL  | Fórmula                  |
| 1               | VORADA NOVA             |       | 1,000                                                                                                                                                                                                                                                                      | 12,800 | 1,650 |       | 21,120 | C##D##E##F#              |
| 2               |                         |       | 1,000                                                                                                                                                                                                                                                                      | 16,890 | 1,650 |       | 27,869 | C##D##E##F#              |
| 3               |                         |       | 1,000                                                                                                                                                                                                                                                                      | 17,870 | 1,650 |       | 29,486 | C##D##E##F#              |
| 4               |                         |       | 1,000                                                                                                                                                                                                                                                                      | 4,000  | 1,650 |       | 6,600  | C##D##E##F#              |
| 5               |                         |       | 1,000                                                                                                                                                                                                                                                                      | 17,880 | 1,650 |       | 29,502 | C##D##E##F#              |

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|                 |       |        |       |           |             |
|-----------------|-------|--------|-------|-----------|-------------|
| 6               | 1,000 | 4,000  | 1,650 | 6,600     | C##D##E##F# |
| 7               | 1,000 | 4,680  | 1,650 | 7,722     | C##D##E##F# |
| 8               | 1,000 | 1,280  | 1,650 | 2,112     | C##D##E##F# |
| 9               | 1,000 | 1,280  | 1,650 | 2,112     | C##D##E##F# |
| 10              | 1,000 | 4,870  | 1,650 | 8,036     | C##D##E##F# |
| 11              | 1,000 | 11,630 | 1,650 | 19,190    | C##D##E##F# |
| 12              | 1,000 | 12,140 | 1,650 | 20,031    | C##D##E##F# |
| 13              | 1,000 | 31,310 | 1,650 | 51,662    | C##D##E##F# |
| 14              | 1,000 | 4,750  | 1,650 | 7,838     | C##D##E##F# |
| 15              | 1,000 | 1,280  | 1,650 | 2,112     | C##D##E##F# |
| 16              | 1,000 | 1,280  | 1,650 | 2,112     | C##D##E##F# |
| 17              | 1,000 | 5,270  | 1,650 | 8,696     | C##D##E##F# |
| 18              | 1,000 | 43,240 | 1,650 | 71,346    | C##D##E##F# |
| 19              | 1,000 | 56,080 | 1,650 | 92,532    | C##D##E##F# |
| 20              | 1,000 | 3,960  | 1,650 | 6,534     | C##D##E##F# |
| 21              | 1,000 | 1,280  | 1,650 | 2,112     | C##D##E##F# |
| 22              | 1,000 | 1,280  | 1,650 | 2,112     | C##D##E##F# |
| 23              | 1,000 | 5,530  | 1,650 | 9,125     | C##D##E##F# |
| 24              | 1,000 | 2,660  | 1,650 | 4,389     | C##D##E##F# |
| 25              | 1,000 | 3,610  | 1,650 | 5,957     | C##D##E##F# |
| 26              | 1,000 | 15,150 | 1,650 | 24,998    | C##D##E##F# |
| 27              | 1,000 | 5,760  | 1,650 | 9,504     | C##D##E##F# |
| 28              | 1,000 | 3,730  | 1,650 | 6,155     | C##D##E##F# |
| 29              | 1,000 | 12,590 | 1,650 | 20,774    | C##D##E##F# |
| 30              | 1,000 | 3,390  | 1,650 | 5,594     | C##D##E##F# |
| 31              | 1,000 | 4,000  | 1,650 | 6,600     | C##D##E##F# |
| 32              | 1,000 | 6,710  | 1,650 | 11,072    | C##D##E##F# |
| 33              | 1,000 | 7,300  | 1,650 | 12,045    | C##D##E##F# |
| 34              | 1,000 | 1,280  | 1,650 | 2,112     | C##D##E##F# |
| 35              | 1,000 | 3,390  | 1,650 | 5,594     | C##D##E##F# |
| 36              | 1,000 | 4,000  | 1,650 | 6,600     | C##D##E##F# |
| 37              | 1,000 | 9,040  | 1,650 | 14,916    | C##D##E##F# |
| 38              | 1,000 | 1,290  | 1,650 | 2,129     | C##D##E##F# |
| 39              | 1,000 | 10,890 | 1,650 | 17,969    | C##D##E##F# |
| 40              | 1,000 | 12,450 | 1,650 | 20,543    | C##D##E##F# |
| 41              | 1,000 | 52,130 | 1,650 | 86,015    | C##D##E##F# |
| 42              | 1,000 | 55,010 | 1,650 | 90,767    | C##D##E##F# |
| 43              | 1,000 | 3,980  | 1,650 | 6,567     | C##D##E##F# |
| 44              | 1,000 | 5,200  | 1,650 | 8,580     | C##D##E##F# |
| 45              | 1,000 | 1,280  | 1,650 | 2,112     | C##D##E##F# |
| 46              | 1,000 | 1,280  | 1,650 | 2,112     | C##D##E##F# |
| 47              | 1,000 | 4,770  | 1,650 | 7,871     | C##D##E##F# |
| 48              | 1,000 | 2,990  | 1,650 | 4,934     | C##D##E##F# |
| 49              | 1,000 | 21,440 | 1,650 | 35,376    | C##D##E##F# |
| 50              | 1,000 | 19,670 | 1,650 | 32,456    | C##D##E##F# |
| 51              | 1,000 | 16,450 | 1,650 | 27,143    | C##D##E##F# |
| 52              | 1,000 | 4,650  | 1,650 | 7,673     | C##D##E##F# |
| 53              | 1,000 | 22,650 | 1,650 | 37,373    | C##D##E##F# |
| 54              | 1,000 | 14,080 | 1,650 | 23,232    | C##D##E##F# |
| 55              | 1,000 | 4,350  | 1,650 | 7,178     | C##D##E##F# |
| 56              | 1,000 | 5,090  | 1,650 | 8,399     | C##D##E##F# |
| TOTAL AMIDAMENT |       |        |       | 1.001,300 |             |

9 F9G1B643 m3 Paviment de formigó sense additius amb fibres HAF-30/A-2,5-2/F/12-60/IIa+E de consistència fluida, grandària màxima del granulat, 12 mm, escampat des de camió, estesa i vibratge mecànic i acabat estampat.

| Num. | Text | Tipus | [C] | [D] | [E] | [F] | TOTAL | Fórmula |
|------|------|-------|-----|-----|-----|-----|-------|---------|
|------|------|-------|-----|-----|-----|-----|-------|---------|

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Url de validació

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Metadades

Origen: Origen administració    Estat d'elaboració: Original



AMIDAMENTS

|    |             |       |        |       |       |       |             |
|----|-------------|-------|--------|-------|-------|-------|-------------|
| 1  | VORADA NOVA | 1,000 | 12,800 | 1,650 | 0,060 | 1,267 | C##D##E##F# |
| 2  |             | 1,000 | 16,890 | 1,650 | 0,060 | 1,672 | C##D##E##F# |
| 3  |             | 1,000 | 17,870 | 1,650 | 0,060 | 1,769 | C##D##E##F# |
| 4  |             | 1,000 | 4,000  | 1,650 | 0,060 | 0,396 | C##D##E##F# |
| 5  |             | 1,000 | 17,880 | 1,650 | 0,060 | 1,770 | C##D##E##F# |
| 6  |             | 1,000 | 4,000  | 1,650 | 0,060 | 0,396 | C##D##E##F# |
| 7  |             | 1,000 | 4,680  | 1,650 | 0,060 | 0,463 | C##D##E##F# |
| 8  |             | 1,000 | 1,280  | 1,650 | 0,060 | 0,127 | C##D##E##F# |
| 9  |             | 1,000 | 1,280  | 1,650 | 0,060 | 0,127 | C##D##E##F# |
| 10 |             | 1,000 | 4,870  | 1,650 | 0,060 | 0,482 | C##D##E##F# |
| 11 |             | 1,000 | 11,630 | 1,650 | 0,060 | 1,151 | C##D##E##F# |
| 12 |             | 1,000 | 12,140 | 1,650 | 0,060 | 1,202 | C##D##E##F# |
| 13 |             | 1,000 | 31,310 | 1,650 | 0,060 | 3,100 | C##D##E##F# |
| 14 |             | 1,000 | 4,750  | 1,650 | 0,060 | 0,470 | C##D##E##F# |
| 15 |             | 1,000 | 1,280  | 1,650 | 0,060 | 0,127 | C##D##E##F# |
| 16 |             | 1,000 | 1,280  | 1,650 | 0,060 | 0,127 | C##D##E##F# |
| 17 |             | 1,000 | 5,270  | 1,650 | 0,060 | 0,522 | C##D##E##F# |
| 18 |             | 1,000 | 43,240 | 1,650 | 0,060 | 4,281 | C##D##E##F# |
| 19 |             | 1,000 | 56,080 | 1,650 | 0,060 | 5,552 | C##D##E##F# |
| 20 |             | 1,000 | 3,960  | 1,650 | 0,060 | 0,392 | C##D##E##F# |
| 21 |             | 1,000 | 1,280  | 1,650 | 0,060 | 0,127 | C##D##E##F# |
| 22 |             | 1,000 | 1,280  | 1,650 | 0,060 | 0,127 | C##D##E##F# |
| 23 |             | 1,000 | 5,530  | 1,650 | 0,060 | 0,547 | C##D##E##F# |
| 24 |             | 1,000 | 2,660  | 1,650 | 0,060 | 0,263 | C##D##E##F# |
| 25 |             | 1,000 | 3,610  | 1,650 | 0,060 | 0,357 | C##D##E##F# |
| 26 |             | 1,000 | 15,150 | 1,650 | 0,060 | 1,500 | C##D##E##F# |
| 27 |             | 1,000 | 5,760  | 1,650 | 0,060 | 0,570 | C##D##E##F# |
| 28 |             | 1,000 | 3,730  | 1,650 | 0,060 | 0,369 | C##D##E##F# |
| 29 |             | 1,000 | 12,590 | 1,650 | 0,060 | 1,246 | C##D##E##F# |
| 30 |             | 1,000 | 3,390  | 1,650 | 0,060 | 0,336 | C##D##E##F# |
| 31 |             | 1,000 | 4,000  | 1,650 | 0,060 | 0,396 | C##D##E##F# |
| 32 |             | 1,000 | 6,710  | 1,650 | 0,060 | 0,664 | C##D##E##F# |
| 33 |             | 1,000 | 7,300  | 1,650 | 0,060 | 0,723 | C##D##E##F# |
| 34 |             | 1,000 | 1,280  | 1,650 | 0,060 | 0,127 | C##D##E##F# |
| 35 |             | 1,000 | 3,390  | 1,650 | 0,060 | 0,336 | C##D##E##F# |
| 36 |             | 1,000 | 4,000  | 1,650 | 0,060 | 0,396 | C##D##E##F# |
| 37 |             | 1,000 | 9,040  | 1,650 | 0,060 | 0,895 | C##D##E##F# |
| 38 |             | 1,000 | 1,290  | 1,650 | 0,060 | 0,128 | C##D##E##F# |
| 39 |             | 1,000 | 10,890 | 1,650 | 0,060 | 1,078 | C##D##E##F# |
| 40 |             | 1,000 | 12,450 | 1,650 | 0,060 | 1,233 | C##D##E##F# |
| 41 |             | 1,000 | 52,130 | 1,650 | 0,060 | 5,161 | C##D##E##F# |
| 42 |             | 1,000 | 55,010 | 1,650 | 0,060 | 5,446 | C##D##E##F# |
| 43 |             | 1,000 | 3,980  | 1,650 | 0,060 | 0,394 | C##D##E##F# |
| 44 |             | 1,000 | 5,200  | 1,650 | 0,060 | 0,515 | C##D##E##F# |
| 45 |             | 1,000 | 1,280  | 1,650 | 0,060 | 0,127 | C##D##E##F# |
| 46 |             | 1,000 | 1,280  | 1,650 | 0,060 | 0,127 | C##D##E##F# |
| 47 |             | 1,000 | 4,770  | 1,650 | 0,060 | 0,472 | C##D##E##F# |
| 48 |             | 1,000 | 2,990  | 1,650 | 0,060 | 0,296 | C##D##E##F# |
| 49 |             | 1,000 | 21,440 | 1,650 | 0,060 | 2,123 | C##D##E##F# |
| 50 |             | 1,000 | 19,670 | 1,650 | 0,060 | 1,947 | C##D##E##F# |
| 51 |             | 1,000 | 16,450 | 1,650 | 0,060 | 1,629 | C##D##E##F# |
| 52 |             | 1,000 | 4,650  | 1,650 | 0,060 | 0,460 | C##D##E##F# |
| 53 |             | 1,000 | 22,650 | 1,650 | 0,060 | 2,242 | C##D##E##F# |
| 54 |             | 1,000 | 14,080 | 1,650 | 0,060 | 1,394 | C##D##E##F# |
| 55 |             | 1,000 | 4,350  | 1,650 | 0,060 | 0,431 | C##D##E##F# |
| 56 |             | 1,000 | 5,090  | 1,650 | 0,060 | 0,504 | C##D##E##F# |

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Url de validació

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Metadades

Origen: Origen administració    Estat d'elaboració: Original



AMIDAMENTS

|                           |          |    |                                                                                                                                                                                                                                                          |         |          |         |        |                        |
|---------------------------|----------|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|----------|---------|--------|------------------------|
|                           |          |    | TOTAL AMIDAMENT                                                                                                                                                                                                                                          |         |          |         | 60,079 |                        |
| 10                        | F9GZ2524 | m  | Formació de junt de paviment de formigó de 6 a 8 mm d'amplària i de 2 cm de fondària, amb mitjans mecànics                                                                                                                                               |         |          |         |        |                        |
| Num. Text                 |          |    | Tipus                                                                                                                                                                                                                                                    | [C]     | [D]      | [E]     | [F]    | TOTAL Fórmula          |
| 1 ENCINTAT DE LLAMBORDES  |          |    |                                                                                                                                                                                                                                                          | 116,000 | 1,650    | 0,150   |        | 28,710 C##D##E##F#     |
| 2                         |          |    |                                                                                                                                                                                                                                                          | 2,000   | 1,900    | 0,150   |        | 0,570 C##D##E##F#      |
|                           |          |    | TOTAL AMIDAMENT                                                                                                                                                                                                                                          |         |          |         | 29,280 |                        |
| 11                        | F9E1130G | m2 | Paviment tàtil ratllat de panot per a vorera gris de 20x20x3,5 cm, classe 1a, preu mitjà, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de ciment pòrtland                                     |         |          |         |        |                        |
| Num. Text                 |          |    | Tipus                                                                                                                                                                                                                                                    | [C]     | [D]      | [E]     | [F]    | TOTAL Fórmula          |
| 1 PASOS DE VIANANTS       |          |    |                                                                                                                                                                                                                                                          | 4,000   | 1,500    | 0,800   |        | 4,800 C##D##E##F#      |
| 2                         |          |    |                                                                                                                                                                                                                                                          | 1,000   | 4,070    | 0,800   |        | 3,256 C##D##E##F#      |
| 3                         |          |    |                                                                                                                                                                                                                                                          | 1,000   | 1,880    | 0,800   |        | 1,504 C##D##E##F#      |
|                           |          |    | TOTAL AMIDAMENT                                                                                                                                                                                                                                          |         |          |         | 9,560  |                        |
| 12                        | F9E1H20H | m2 | Paviment tàtil de botons de panot per a vorera de color vermell de 30x30x3,5 cm, classe 1a, preu alt, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de color amb ciment blanc de ram de paleta |         |          |         |        |                        |
| Num. Text                 |          |    | Tipus                                                                                                                                                                                                                                                    | [C]     | [D]      | [E]     | [F]    | TOTAL Fórmula          |
| 1 PASOS DE VIANANTS       |          |    |                                                                                                                                                                                                                                                          | 4,000   | 4,000    | 0,300   |        | 4,800 C##D##E##F#      |
| 2                         |          |    |                                                                                                                                                                                                                                                          | 1,000   | 5,090    | 0,300   |        | 1,527 C##D##E##F#      |
| 3                         |          |    |                                                                                                                                                                                                                                                          | 1,000   | 4,650    | 0,300   |        | 1,395 C##D##E##F#      |
|                           |          |    | TOTAL AMIDAMENT                                                                                                                                                                                                                                          |         |          |         | 7,722  |                        |
| 13                        | HFL05001 | u  | Extracció amb aprofitament del material i recol·locació a nivell de tapes de tota mida i material, amb els mitjans auxiliars necessaris.                                                                                                                 |         |          |         |        |                        |
| Num. Text                 |          |    | Tipus                                                                                                                                                                                                                                                    | [C]     | [D]      | [E]     | [F]    | TOTAL Fórmula          |
| 1 PREVISIÓ                |          |    |                                                                                                                                                                                                                                                          | 25,000  |          |         |        | 25,000 C##D##E##F#     |
|                           |          |    | TOTAL AMIDAMENT                                                                                                                                                                                                                                          |         |          |         | 25,000 |                        |
| 14                        | F9H12114 | m3 | Paviment de mescla bituminosa contínua en calent de composició densa D-12 amb granulat granític i betum asfàltic de penetració, estesa i compactada al 98 % de l'assaig marshall                                                                         |         |          |         |        |                        |
| Num. Text                 |          |    | Tipus                                                                                                                                                                                                                                                    | [C]     | [D]      | [E]     | [F]    | TOTAL Fórmula          |
| 1                         |          |    | C                                                                                                                                                                                                                                                        | Unitats | Llargada | Amplada | Gruix  |                        |
| 2                         |          |    |                                                                                                                                                                                                                                                          | 1,000   | 0,980    | 4,650   | 0,040  | 0,437 2.4*C##D##E##F#  |
| 3                         |          |    |                                                                                                                                                                                                                                                          | 1,000   | 14,840   | 4,650   | 0,040  | 6,625 2.4*C##D##E##F#  |
| 4                         |          |    |                                                                                                                                                                                                                                                          | 1,000   | 27,110   | 4,650   | 0,040  | 12,102 2.4*C##D##E##F# |
| 5                         |          |    |                                                                                                                                                                                                                                                          | 1,000   | 5,540    | 4,650   | 0,040  | 2,473 2.4*C##D##E##F#  |
| 6 TROBADA C/DE LA BEGÒNIA |          |    |                                                                                                                                                                                                                                                          | 1,000   | 6,200    | 4,110   | 0,040  | 2,446 2.4*C##D##E##F#  |
| 7                         |          |    |                                                                                                                                                                                                                                                          | 1,000   | 11,780   | 4,650   | 0,040  | 5,259 2.4*C##D##E##F#  |
| 8                         |          |    |                                                                                                                                                                                                                                                          | 1,000   | 12,590   | 6,130   | 0,040  | 7,409 2.4*C##D##E##F#  |

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AMIDAMENTS

|                 |                   |       |        |       |       |         |                 |
|-----------------|-------------------|-------|--------|-------|-------|---------|-----------------|
| 9               | TROBADA C/NARD    | 1,000 | 6,200  | 5,220 | 0,040 | 3,107   | 2.4*C##D##E##F# |
| 10              |                   | 1,000 | 53,020 | 4,650 | 0,040 | 23,668  | 2.4*C##D##E##F# |
| 11              | TROBADA C/LLIRI   | 1,000 | 6,200  | 4,120 | 0,040 | 2,452   | 2.4*C##D##E##F# |
| 12              |                   | 1,000 | 3,030  | 4,650 | 0,040 | 1,353   | 2.4*C##D##E##F# |
| 13              |                   | 1,000 | 6,030  | 4,650 | 0,040 | 2,692   | 2.4*C##D##E##F# |
| 14              |                   | 1,000 | 3,670  | 4,650 | 0,040 | 1,638   | 2.4*C##D##E##F# |
| 15              |                   | 1,000 | 13,870 | 4,650 | 0,040 | 6,192   | 2.4*C##D##E##F# |
| 16              |                   | 1,000 | 5,400  | 4,650 | 0,040 | 2,411   | 2.4*C##D##E##F# |
| 17              |                   | 1,000 | 11,830 | 4,650 | 0,040 | 5,281   | 2.4*C##D##E##F# |
| 18              |                   | 1,000 | 8,310  | 4,650 | 0,040 | 3,710   | 2.4*C##D##E##F# |
| 19              | TROBADA C/OLIVERA | 1,000 | 6,200  | 7,400 | 0,040 | 4,404   | 2.4*C##D##E##F# |
| 20              |                   | 1,000 | 4,060  | 4,650 | 0,040 | 1,812   | 2.4*C##D##E##F# |
| 21              |                   | 1,000 | 54,980 | 4,650 | 0,040 | 24,543  | 2.4*C##D##E##F# |
| 22              |                   | 1,000 | 20,690 | 4,650 | 0,040 | 9,236   | 2.4*C##D##E##F# |
| 23              | TROBADA C/PI      | 1,000 | 6,200  | 4,750 | 0,040 | 2,827   | 2.4*C##D##E##F# |
| 24              |                   | 1,000 | 21,160 | 4,650 | 0,040 | 9,446   | 2.4*C##D##E##F# |
| 25              |                   | 1,000 | 25,080 | 4,650 | 0,040 | 11,196  | 2.4*C##D##E##F# |
| TOTAL AMIDAMENT |                   |       |        |       |       | 152,719 |                 |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 03 | CARRER MIMOSA                                               |
| Títol 3 | 06 | SENYALITZACIÓ                                               |
| Títol 3 | 01 | SENYALITZACIÓ HORITZONTAL                                   |

| NUM. | CODI     | UA | DESCRIPCIÓ                                                                                                                                     |
|------|----------|----|------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | FBA22411 | m  | Pintat sobre paviment de faixa transversal contínua de 40 cm, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual |

| Num.            | Text              | Tipus | [C]   | [D]   | [E] | [F] | TOTAL | Fórmula     |
|-----------------|-------------------|-------|-------|-------|-----|-----|-------|-------------|
| 1               | BLANC RAL 9003    | T     |       |       |     |     |       |             |
| 2               | LINEA DE DETENCIÓ |       | 2,000 | 2,550 |     |     | 5,100 | C**D**E**F# |
| 3               |                   |       | 1,000 | 3,430 |     |     | 3,430 | C**D**E**F# |
| TOTAL AMIDAMENT |                   |       |       |       |     |     | 8,530 |             |

|   |          |   |                                                                                                                                 |      |       |       |       |     |     |       |             |
|---|----------|---|---------------------------------------------------------------------------------------------------------------------------------|------|-------|-------|-------|-----|-----|-------|-------------|
| 2 | FBA1F110 | m | Pintat sobre paviment d'una faixa contínua de 15 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada |      |       |       |       |     |     |       |             |
|   |          |   | Num.                                                                                                                            | Text | Tipus | [C]   | [D]   | [E] | [F] | TOTAL | Fórmula     |
| 1 |          |   | BLANC RAL 9003                                                                                                                  |      | T     |       |       |     |     |       |             |
| 2 |          |   | CONTENIDORS                                                                                                                     |      |       | 4,000 | 2,000 |     |     | 8,000 | C##D##E##F# |

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AMIDAMENTS

|                 |                          |       |                                                                                                                                        |        |       |         |                    |
|-----------------|--------------------------|-------|----------------------------------------------------------------------------------------------------------------------------------------|--------|-------|---------|--------------------|
| 3               |                          |       | 3,000                                                                                                                                  | 0,400  |       | 1,200   | C##D##E##F#        |
| TOTAL AMIDAMENT |                          |       |                                                                                                                                        |        |       | 9,200   |                    |
| 3               | FBA1G110                 | m     | Pintat sobre paviment d'una faixa contínua de 10 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada        |        |       |         |                    |
| Num.            | Text                     | Tipus | [C]                                                                                                                                    | [D]    | [E]   | [F]     | TOTAL Fórmula      |
| 1               | BLANC RAL 9003           | T     |                                                                                                                                        |        |       |         |                    |
| 2               | APARCAMENTS              |       | 23,000                                                                                                                                 | 2,000  |       |         | 46,000 C##D##E##F# |
| 3               |                          |       | 1,000                                                                                                                                  | 6,110  |       |         | 6,110 C##D##E##F#  |
| 4               |                          |       | 1,000                                                                                                                                  | 6,480  |       |         | 6,480 C##D##E##F#  |
| 5               |                          |       | 1,000                                                                                                                                  | 5,340  |       |         | 5,340 C##D##E##F#  |
| 6               |                          |       | 1,000                                                                                                                                  | 2,060  |       |         | 2,060 C##D##E##F#  |
| 7               |                          |       | 1,000                                                                                                                                  | 1,600  |       |         | 1,600 C##D##E##F#  |
| TOTAL AMIDAMENT |                          |       |                                                                                                                                        |        |       | 67,590  |                    |
| 4               | FBA15110                 | m     | Pintat sobre paviment d'una faixa discontinua de 10 cm 1/1, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada |        |       |         |                    |
| Num.            | Text                     | Tipus | [C]                                                                                                                                    | [D]    | [E]   | [F]     | TOTAL Fórmula      |
| 1               | BLANC RAL 9003           | T     |                                                                                                                                        |        |       |         |                    |
| 2               | APARCAMENTS              |       | 1,000                                                                                                                                  | 15,500 |       |         | 15,500 C##D##E##F# |
| 3               |                          |       | 1,000                                                                                                                                  | 17,770 |       |         | 17,770 C##D##E##F# |
| 4               |                          |       | 1,000                                                                                                                                  | 8,490  |       |         | 8,490 C##D##E##F#  |
| 5               |                          |       | 1,000                                                                                                                                  | 43,240 |       |         | 43,240 C##D##E##F# |
| 6               |                          |       | 1,000                                                                                                                                  | 5,100  |       |         | 5,100 C##D##E##F#  |
| 7               |                          |       | 1,000                                                                                                                                  | 10,650 |       |         | 10,650 C##D##E##F# |
| 8               |                          |       | 1,000                                                                                                                                  | 1,800  |       |         | 1,800 C##D##E##F#  |
| 9               |                          |       | 1,000                                                                                                                                  | 17,000 |       |         | 17,000 C##D##E##F# |
| 10              |                          |       | 1,000                                                                                                                                  | 31,160 |       |         | 31,160 C##D##E##F# |
| 11              |                          |       | 1,000                                                                                                                                  | 4,130  |       |         | 4,130 C##D##E##F#  |
| 12              |                          |       | 1,000                                                                                                                                  | 21,840 |       |         | 21,840 C##D##E##F# |
| 13              |                          |       | 1,000                                                                                                                                  | 19,050 |       |         | 19,050 C##D##E##F# |
| TOTAL AMIDAMENT |                          |       |                                                                                                                                        |        |       | 195,730 |                    |
| 5               | FBA31110                 | m2    | Pintat sobre paviment de faixes superficials, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual         |        |       |         |                    |
| Num.            | Text                     | Tipus | [C]                                                                                                                                    | [D]    | [E]   | [F]     | TOTAL Fórmula      |
| 1               | BLANC RAL 9003           | T     |                                                                                                                                        |        |       |         |                    |
| 2               | STOP                     |       | 1,000                                                                                                                                  | 2,000  | 1,200 |         | 2,400 C##D##E##F#  |
| 3               | PAS DE VIANANTS ELEVAT   |       | 1,000                                                                                                                                  | 4,700  | 4,650 |         | 21,855 C##D##E##F# |
| 4               | PAS DE VIANANTS A NIVELL |       | 2,000                                                                                                                                  | 4,000  | 4,650 |         | 37,200 C##D##E##F# |
| 5               | ILLES PINTADES           |       | 0,500                                                                                                                                  | 4,760  | 1,800 |         | 4,284 C##D##E##F#  |
| 6               |                          |       | 0,500                                                                                                                                  | 4,780  | 1,800 |         | 4,302 C##D##E##F#  |
| 7               |                          |       | 0,500                                                                                                                                  | 3,860  | 1,800 |         | 3,474 C##D##E##F#  |
| 8               | SENYAL DE MINUSVÀLITS    |       | 1,000                                                                                                                                  | 1,200  | 1,200 |         | 1,440 C##D##E##F#  |
| 9               | BLAU RAL 5015            | T     |                                                                                                                                        |        |       |         |                    |
| 10              | APARCAMENT MINUSVÀLITS   |       | 1,000                                                                                                                                  | 6,880  | 2,000 |         | 13,760 C##D##E##F# |
| TOTAL AMIDAMENT |                          |       |                                                                                                                                        |        |       | 88,715  |                    |

Obra 01 ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT\_MAS TRADER I  
Capítol 01 OBRA CIVIL

EUR

AMIDAMENTS

|         |    |                        |
|---------|----|------------------------|
| Titol 3 | 03 | CARRER MIMOSA          |
| Titol 3 | 06 | SENYALITZACIÓ          |
| Titol 3 | 02 | SENYALITZACIÓ VERTICAL |

| NUM. | CODI     | UA | DESCRIPCIÓ                                                                                                                          |
|------|----------|----|-------------------------------------------------------------------------------------------------------------------------------------|
| 1    | FBF11111 | u  | Placa amb làmina reflectora de nivell 1 d'intensitat, triangular, de 70 cm de costat, per a senyals de trànsit, fixada mecànicament |

| Num.            | Text                   | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|-----------------|------------------------|-------|-------|-----|-----|-----|-------|-------------|
| 1               | PERILL PAS DE VIANANTS |       | 2,000 |     |     |     | 2,000 | C##D##E##F# |
| 2               | PERILL DE BADEN        |       | 2,000 |     |     |     | 2,000 | C##D##E##F# |
| TOTAL AMIDAMENT |                        |       |       |     |     |     | 4,000 |             |

|   |          |   |                                                                                                                                    |
|---|----------|---|------------------------------------------------------------------------------------------------------------------------------------|
| 2 | FBF11251 | u | Placa amb làmina reflectora de nivell 1 d'intensitat, circular de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament |
|---|----------|---|------------------------------------------------------------------------------------------------------------------------------------|

| Num.            | Text                             | Tipus | [C]   | [D] | [E] | [F] | TOTAL  | Fórmula     |
|-----------------|----------------------------------|-------|-------|-----|-----|-----|--------|-------------|
| 1               | PROHIBIT APARCAR                 |       | 3,000 |     |     |     | 3,000  | C##D##E##F# |
| 2               | PROHIBIT GIRAR A L'ESQUERRA      |       | 2,000 |     |     |     | 2,000  | C##D##E##F# |
| 3               | VELOCITAT MÀXIMA 20              |       | 1,000 |     |     |     | 1,000  | C##D##E##F# |
| 4               | DIRECCIÓ PROHIBIDA               |       | 3,000 |     |     |     | 3,000  | C##D##E##F# |
| 5               | DIRECCIÓ OBLIGATORIAA L'ESQUERRA |       | 2,000 |     |     |     | 2,000  | C##D##E##F# |
| TOTAL AMIDAMENT |                                  |       |       |     |     |     | 11,000 |             |

|   |          |   |                                                                                                                 |
|---|----------|---|-----------------------------------------------------------------------------------------------------------------|
| 3 | FBF21201 | u | Placa amb làmina reflectora de nivell 1 d'intensitat de 60x60 cm, per a senyals de trànsit, fixada mecànicament |
|---|----------|---|-----------------------------------------------------------------------------------------------------------------|

| Num.            | Text                      | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|-----------------|---------------------------|-------|-------|-----|-----|-----|-------|-------------|
| 1               | PRECAUCIÓ PAS DE VIANANTS |       | 3,000 |     |     |     | 3,000 | C##D##E##F# |
| 2               | APARCAMENT DE MINUSVÀLITS |       | 1,000 |     |     |     | 1,000 | C##D##E##F# |
| TOTAL AMIDAMENT |                           |       |       |     |     |     | 4,000 |             |

|   |          |   |                                                                                                                                     |
|---|----------|---|-------------------------------------------------------------------------------------------------------------------------------------|
| 4 | FBF11351 | u | Placa amb làmina reflectora de nivell 1 d'intensitat, octogonal de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament |
|---|----------|---|-------------------------------------------------------------------------------------------------------------------------------------|

| Num.            | Text | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|-----------------|------|-------|-------|-----|-----|-----|-------|-------------|
| 1               | STOP |       | 1,000 |     |     |     | 1,000 | C##D##E##F# |
| TOTAL AMIDAMENT |      |       |       |     |     |     | 1,000 |             |

|   |          |   |                                                                                           |
|---|----------|---|-------------------------------------------------------------------------------------------|
| 5 | FBFZ1220 | m | Suport rectangular de tub d'acer galvanitzat de 100x50x3 mm, col·locat a terra formigonat |
|---|----------|---|-------------------------------------------------------------------------------------------|

| Num.            | Text         | Tipus | [C]    | [D] | [E] | [F]   | TOTAL  | Fórmula     |
|-----------------|--------------|-------|--------|-----|-----|-------|--------|-------------|
| 1               | UNA SENYAL   |       | 15,000 |     |     | 3,200 | 48,000 | C##D##E##F# |
| 2               | DUES SENYALS |       | 3,000  |     |     | 3,800 | 11,400 | C##D##E##F# |
| TOTAL AMIDAMENT |              |       |        |     |     |       | 59,400 |             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Titol 3 | 03 | CARRER MIMOSA                                               |
| Titol 3 | 07 | MOBILIARI URBÀ                                              |

| NUM. | CODI | UA | DESCRIPCIÓ |
|------|------|----|------------|
|------|------|----|------------|

EUR

AMIDAMENTS

|                 |          |       |                                                                                                                                                        |     |     |     |       |             |
|-----------------|----------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|-------------|
| 1               | FQ213112 | u     | Paperera trabucable de 45 cm de diàmetre, de planxa pintada d'1 mm de gruix, amb base perforada i suports de 50x20x1,5 mm, ancorada amb dau de formigó |     |     |     |       |             |
| Num.            | Text     | Tipus | [C]                                                                                                                                                    | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |          |       | 3,000                                                                                                                                                  |     |     |     | 3,000 | C##D##E##F# |
| TOTAL AMIDAMENT |          |       |                                                                                                                                                        |     |     |     | 3,000 |             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 04 | CARRER ASSUTZENA                                            |
| Títol 3 | 01 | PARTIDES ALÇADES                                            |

| NUM.            | CODI    | UA    | DESCRIPCIÓ                                                                                                                                                                                                                             |     |     |     |       |             |
|-----------------|---------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|-------------|
| 1               | HFL0008 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs de replanteig de les obres i instal.lacions descrites al projecte, incloent tots els mitjans materials i ma d'obra que calgui, així com el seu contral i manteniment durant l'execució de l'obra. |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                                                    | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 2,000                                                                                                                                                                                                                                  |     |     |     | 2,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                                        |     |     |     | 2,000 |             |

|                 |         |       |                                                                                                                                                                                  |     |     |     |       |             |
|-----------------|---------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|-------------|
| 2               | HFL0009 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs de senyalització i seguretat a l'obra, incloent totes les mesures que calguin donada la proximitat de línees elèctriques i canonades de gas |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                              | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 2,000                                                                                                                                                                            |     |     |     | 2,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                  |     |     |     | 2,000 |             |

|                 |         |       |                                                                                                                                 |     |     |     |       |             |
|-----------------|---------|-------|---------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|-------------|
| 3               | HFL0010 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs per a garantir l'us continuat de les propietats privades als vials afectats per les obres. |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                             | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 2,000                                                                                                                           |     |     |     | 2,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                 |     |     |     | 2,000 |             |

|                 |         |       |                                                                                                                                                                                                              |     |     |     |       |             |
|-----------------|---------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|-------------|
| 4               | HFL0011 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat dels serveis (aigua, electricitat, gas,...) a les zones afectades per les obres. S'inclou el cost de les derivacions que calguin. |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                          | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 2,000                                                                                                                                                                                                        |     |     |     | 2,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                              |     |     |     | 2,000 |             |

|                 |         |       |                                                                                                                                                                                                                                                                                                                             |     |     |     |       |             |
|-----------------|---------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|-------------|
| 5               | HFL0017 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat del servei de sanejament a les zones afectades per les obres, inclou l'obertura de cales, sobrecost per minar les excavacions i/o les reparacions del tub existent fins a la connexió definitiva del nou i connexió de les escomeses al nou tub. |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                                                                                                                                         | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 2,000                                                                                                                                                                                                                                                                                                                       |     |     |     | 2,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                                                                                                                             |     |     |     | 2,000 |             |

|   |         |    |                                                                                                                                                        |  |  |  |  |  |
|---|---------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|
| 6 | HFL0012 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'identificació y preservació de serveis soterrats existents, incloent cales i reparacions en cas d'averia. |  |  |  |  |  |
|---|---------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|

EUR

AMIDAMENTS

| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                                | [D] | [E] | [F] | TOTAL | Fórmula     |
|-----------------|---------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|-------------|
| 1               |         |       | 2,000                                                                                                                                                                                                              |     |     |     | 2,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                    |     |     |     | 2,000 |             |
| 7               | HFL0013 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs per la preservació de façanes al seu estat original i restauració en cas de ser necessari. Inclou reportatge fotogràfic presentat a l'Ajuntament abans de començar les obres. |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                                | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 2,000                                                                                                                                                                                                              |     |     |     | 2,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                    |     |     |     | 2,000 |             |
| 8               | HFL0014 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs d'adequació d'accesos a les vivendes que ho necessitin, tant per entrades de persones com de vehicles. S'inclou tots els mitjans manuals, maquinària i material necessari.    |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                                | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 2,000                                                                                                                                                                                                              |     |     |     | 2,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                    |     |     |     | 2,000 |             |
| 9               | HFL0015 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs de control de qualitat de totes les partides d'obra, incloent formació de dossier.                                                                                            |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                                | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 2,000                                                                                                                                                                                                              |     |     |     | 2,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                    |     |     |     | 2,000 |             |
| 10              | HFL0016 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs de neteja durant el transcurs de les obres i a la finalització de les mateixes.                                                                                               |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                                | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 2,000                                                                                                                                                                                                              |     |     |     | 2,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                    |     |     |     | 2,000 |             |
| 11              | HFL0023 | PA    | PARTIDA D'ABONAMENT INTEGR. Treballs de desmuntatge de la senyalització vertical, acopi a lloc designat per l'Ajuntament i muntatge un cop acabada l'obra.                                                         |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                                | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 2,000                                                                                                                                                                                                              |     |     |     | 2,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                    |     |     |     | 2,000 |             |

| Obra    | 01       | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |                                                                                                                                                                                                                                                                    |     |     |     |       |         |
|---------|----------|-------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|---------|
| Capítol | 01       | OBRA CIVIL                                                  |                                                                                                                                                                                                                                                                    |     |     |     |       |         |
| Títol 3 | 04       | CARRER ASSUTZENA                                            |                                                                                                                                                                                                                                                                    |     |     |     |       |         |
| Títol 3 | 02       | PRELIMINARS                                                 |                                                                                                                                                                                                                                                                    |     |     |     |       |         |
| NUM.    | CODI     | UA                                                          | DESCRIPCió                                                                                                                                                                                                                                                         |     |     |     |       |         |
| 1       | F6A1LQA4 | m                                                           | Reixat d'acer d'alçària 2 m amb acabat galvanitzat amb bastidor de 2,65x2 m de tub de 50x30x2 mm i malla electrosoldada de 200x50 mm i diàmetre 6 mm, i pals de tub de 50x30x2 mm, col.locats cada 2,8 m sobre daus de formigó. Amortitzable en deu col.locacions. |     |     |     |       |         |
| Num.    | Text     | Tipus                                                       | [C]                                                                                                                                                                                                                                                                | [D] | [E] | [F] | TOTAL | Fórmula |

EUR

AMIDAMENTS

|                 |                                    |       |        |        |             |
|-----------------|------------------------------------|-------|--------|--------|-------------|
| 1               | TANCAMENT MATERIALS I<br>ENDERROCS | 2,000 | 13,000 | 26,000 | C##D##E##F# |
| 2               |                                    | 2,000 | 8,750  | 17,500 | C##D##E##F# |
| TOTAL AMIDAMENT |                                    |       |        | 43,500 |             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 04 | CARRER ASSUTZENA                                            |
| Títol 3 | 03 | ENDERROCS                                                   |

| NUM. | CODI                         | UA    | DESCRIPCIO                                                |         |     |     | TOTAL   | Fórmula                 |
|------|------------------------------|-------|-----------------------------------------------------------|---------|-----|-----|---------|-------------------------|
| 1    | F9Z1U010                     | m     | Tall de paviments de qualssevol tipus amb disc de diamant |         |     |     |         |                         |
| Num. | Text                         | Tipus | [C]                                                       | [D]     | [E] | [F] | TOTAL   | Fórmula                 |
| 1    | ENCONTRE AMB ASFALT EXISTENT |       | 1,000                                                     | 17,420  |     |     | 17,420  | C##D##E##F#             |
| 2    |                              |       | 1,000                                                     | 11,950  |     |     | 11,950  | C##D##E##F#             |
| 3    |                              |       | 1,000                                                     | 19,290  |     |     | 19,290  | C##D##E##F#             |
| 4    | Subtotal                     | S     |                                                           |         |     |     | 48,660  | SUMSUBTOT<br>AL(G1:G3)  |
| 5    | UN A LA VORERA ESTRETA       |       | 1,000                                                     | 1,620   |     |     | 1,620   | C##D##E##F#             |
| 6    |                              |       | 1,000                                                     | 4,240   |     |     | 4,240   | C##D##E##F#             |
| 7    |                              |       | 1,000                                                     | 129,650 |     |     | 129,650 | C##D##E##F#             |
| 8    |                              |       | 1,000                                                     | 4,000   |     |     | 4,000   | C##D##E##F#             |
| 9    |                              |       | 1,000                                                     | 33,720  |     |     | 33,720  | C##D##E##F#             |
| 10   |                              |       | 1,000                                                     | 20,020  |     |     | 20,020  | C##D##E##F#             |
| 11   |                              |       | 1,000                                                     | 5,150   |     |     | 5,150   | C##D##E##F#             |
| 12   |                              |       | 1,000                                                     | 13,290  |     |     | 13,290  | C##D##E##F#             |
| 13   |                              |       | 1,000                                                     | 28,960  |     |     | 28,960  | C##D##E##F#             |
| 14   |                              |       | 1,000                                                     | 1,340   |     |     | 1,340   | C##D##E##F#             |
| 15   |                              |       | 1,000                                                     | 4,000   |     |     | 4,000   | C##D##E##F#             |
| 16   |                              |       | 1,000                                                     | 34,610  |     |     | 34,610  | C##D##E##F#             |
| 17   |                              |       | 1,000                                                     | 16,900  |     |     | 16,900  | C##D##E##F#             |
| 18   |                              |       | 1,000                                                     | 51,740  |     |     | 51,740  | C##D##E##F#             |
| 19   |                              |       | 1,000                                                     | 4,000   |     |     | 4,000   | C##D##E##F#             |
| 20   |                              |       | 1,000                                                     | 71,440  |     |     | 71,440  | C##D##E##F#             |
| 21   |                              |       | 1,000                                                     | 3,440   |     |     | 3,440   | C##D##E##F#             |
| 22   |                              |       | 1,000                                                     | 5,220   |     |     | 5,220   | C##D##E##F#             |
| 23   |                              |       | 1,000                                                     | 1,130   |     |     | 1,130   | C##D##E##F#             |
| 24   | Subtotal                     | S     |                                                           |         |     |     | 434,470 | SUMSUBTOT<br>AL(G5:G23) |
| 25   | DOS A LA VORERA AMPLA        |       | 2,000                                                     | 4,160   |     |     | 8,320   | C##D##E##F#             |
| 26   |                              |       | 2,000                                                     | 1,500   |     |     | 3,000   | C##D##E##F#             |
| 27   |                              |       | 2,000                                                     | 16,350  |     |     | 32,700  | C##D##E##F#             |
| 28   |                              |       | 2,000                                                     | 16,240  |     |     | 32,480  | C##D##E##F#             |
| 29   |                              |       | 2,000                                                     | 5,140   |     |     | 10,280  | C##D##E##F#             |
| 30   |                              |       | 2,000                                                     | 3,610   |     |     | 7,220   | C##D##E##F#             |
| 31   |                              |       | 2,000                                                     | 123,360 |     |     | 246,720 | C##D##E##F#             |
| 32   |                              |       | 2,000                                                     | 4,000   |     |     | 8,000   | C##D##E##F#             |
| 33   |                              |       | 2,000                                                     | 33,720  |     |     | 67,440  | C##D##E##F#             |
| 34   |                              |       | 2,000                                                     | 74,530  |     |     | 149,060 | C##D##E##F#             |
| 35   |                              |       | 2,000                                                     | 4,670   |     |     | 9,340   | C##D##E##F#             |
| 36   |                              |       | 2,000                                                     | 5,300   |     |     | 10,600  | C##D##E##F#             |
| 37   |                              |       | 2,000                                                     | 16,010  |     |     | 32,020  | C##D##E##F#             |
| 38   |                              |       | 2,000                                                     | 15,410  |     |     | 30,820  | C##D##E##F#             |
| 39   |                              |       | 2,000                                                     | 52,000  |     |     | 104,000 | C##D##E##F#             |
| 40   |                              |       | 2,000                                                     | 4,000   |     |     | 8,000   | C##D##E##F#             |

EUR

AMIDAMENTS

|                 |          |       |        |           |                          |
|-----------------|----------|-------|--------|-----------|--------------------------|
| 41              |          | 2,000 | 4,100  | 8,200     | C##D##E##F#              |
| 42              |          | 2,000 | 5,620  | 11,240    | C##D##E##F#              |
| 43              |          | 2,000 | 1,280  | 2,560     | C##D##E##F#              |
| 44              |          | 2,000 | 1,280  | 2,560     | C##D##E##F#              |
| 45              |          | 2,000 | 5,060  | 10,120    | C##D##E##F#              |
| 46              |          | 2,000 | 58,500 | 117,000   | C##D##E##F#              |
| 47              |          | 2,000 | 2,040  | 4,080     | C##D##E##F#              |
| 48              |          | 2,000 | 2,410  | 4,820     | C##D##E##F#              |
| 49              |          | 2,000 | 6,570  | 13,140    | C##D##E##F#              |
| 50              |          | 2,000 | 1,290  | 2,580     | C##D##E##F#              |
| 51              | Subtotal | S     |        | 936,300   | SUMSUBTOT<br>AL(G25:G50) |
| TOTAL AMIDAMENT |          |       |        | 1.419,430 |                          |

2 F2194XF5 m2 Demolició de paviment de mescla bituminosa, de fins a 15 cm de gruix i amb tot tipus d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió

| Num. | Text        | Tipus | [C]   | [D]     | [E]   | [F] | TOTAL  | Fórmula     |
|------|-------------|-------|-------|---------|-------|-----|--------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 1,620   | 0,400 |     | 0,648  | C##D##E##F# |
| 2    |             |       | 1,000 | 4,240   | 0,400 |     | 1,696  | C##D##E##F# |
| 3    |             |       | 1,000 | 129,650 | 0,400 |     | 51,860 | C##D##E##F# |
| 4    |             |       | 1,000 | 4,000   | 0,400 |     | 1,600  | C##D##E##F# |
| 5    |             |       | 1,000 | 33,720  | 0,400 |     | 13,488 | C##D##E##F# |
| 6    |             |       | 1,000 | 20,020  | 0,400 |     | 8,008  | C##D##E##F# |
| 7    |             |       | 1,000 | 5,150   | 0,400 |     | 2,060  | C##D##E##F# |
| 8    |             |       | 1,000 | 13,290  | 0,400 |     | 5,316  | C##D##E##F# |
| 9    |             |       | 1,000 | 28,960  | 0,400 |     | 11,584 | C##D##E##F# |
| 10   |             |       | 1,000 | 1,340   | 0,400 |     | 0,536  | C##D##E##F# |
| 11   |             |       | 1,000 | 4,000   | 0,400 |     | 1,600  | C##D##E##F# |
| 12   |             |       | 1,000 | 34,610  | 0,400 |     | 13,844 | C##D##E##F# |
| 13   |             |       | 1,000 | 16,900  | 0,400 |     | 6,760  | C##D##E##F# |
| 14   |             |       | 1,000 | 51,740  | 0,400 |     | 20,696 | C##D##E##F# |
| 15   |             |       | 1,000 | 4,000   | 0,400 |     | 1,600  | C##D##E##F# |
| 16   |             |       | 1,000 | 71,440  | 0,400 |     | 28,576 | C##D##E##F# |
| 17   |             |       | 1,000 | 3,440   | 0,400 |     | 1,376  | C##D##E##F# |
| 18   |             |       | 1,000 | 5,220   | 0,400 |     | 2,088  | C##D##E##F# |
| 19   |             |       | 1,000 | 1,130   | 0,400 |     | 0,452  | C##D##E##F# |
| 20   |             |       | 1,000 | 4,160   | 0,400 |     | 1,664  | C##D##E##F# |
| 21   |             |       | 1,000 | 1,500   | 0,400 |     | 0,600  | C##D##E##F# |
| 22   |             |       | 1,000 | 16,350  | 0,400 |     | 6,540  | C##D##E##F# |
| 23   |             |       | 1,000 | 16,240  | 0,400 |     | 6,496  | C##D##E##F# |
| 24   |             |       | 1,000 | 5,140   | 0,400 |     | 2,056  | C##D##E##F# |
| 25   |             |       | 1,000 | 3,610   | 0,400 |     | 1,444  | C##D##E##F# |
| 26   |             |       | 1,000 | 123,360 | 0,400 |     | 49,344 | C##D##E##F# |
| 27   |             |       | 1,000 | 4,000   | 0,400 |     | 1,600  | C##D##E##F# |
| 28   |             |       | 1,000 | 33,720  | 0,400 |     | 13,488 | C##D##E##F# |
| 29   |             |       | 1,000 | 74,530  | 0,400 |     | 29,812 | C##D##E##F# |
| 30   |             |       | 1,000 | 4,670   | 0,400 |     | 1,868  | C##D##E##F# |
| 31   |             |       | 1,000 | 5,300   | 0,400 |     | 2,120  | C##D##E##F# |
| 32   |             |       | 1,000 | 16,010  | 0,400 |     | 6,404  | C##D##E##F# |
| 33   |             |       | 1,000 | 15,410  | 0,400 |     | 6,164  | C##D##E##F# |
| 34   |             |       | 1,000 | 52,000  | 0,400 |     | 20,800 | C##D##E##F# |
| 35   |             |       | 1,000 | 4,000   | 0,400 |     | 1,600  | C##D##E##F# |
| 36   |             |       | 1,000 | 4,100   | 0,400 |     | 1,640  | C##D##E##F# |
| 37   |             |       | 1,000 | 5,620   | 0,400 |     | 2,248  | C##D##E##F# |
| 38   |             |       | 1,000 | 1,280   | 0,400 |     | 0,512  | C##D##E##F# |
| 39   |             |       | 1,000 | 1,280   | 0,400 |     | 0,512  | C##D##E##F# |

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AMIDAMENTS

|    |                      |   |        |        |       |         |                          |
|----|----------------------|---|--------|--------|-------|---------|--------------------------|
| 40 |                      |   | 1,000  | 5,060  | 0,400 | 2,024   | C##D##E##F#              |
| 41 |                      |   | 1,000  | 58,500 | 0,400 | 23,400  | C##D##E##F#              |
| 42 |                      |   | 1,000  | 2,040  | 0,400 | 0,816   | C##D##E##F#              |
| 43 |                      |   | 1,000  | 2,410  | 0,400 | 0,964   | C##D##E##F#              |
| 44 |                      |   | 1,000  | 6,570  | 0,400 | 2,628   | C##D##E##F#              |
| 45 |                      |   | 1,000  | 1,290  | 0,400 | 0,516   | C##D##E##F#              |
| 46 | Subtotal             | S |        |        |       | 361,048 | SUMSUBTOT<br>AL(G1:G45)  |
| 47 | PREVISIÓ DE BLANDONS |   | 10,000 | 3,000  | 2,000 | 60,000  | C##D##E##F#              |
| 48 | Subtotal             | S |        |        |       | 60,000  | SUMSUBTOT<br>AL(G47:G47) |

TOTAL AMIDAMENT 421,048

3 F2191306 m Demolició de vorada col·locada sobre formigó, amb martell trencador muntat sobre retroexcavadora i càrrega manual i mecànica de runa sobre camió o contenidor

| Num. | Text                           | Tipus | [C]    | [D]    | [E] | [F] | TOTAL  | Fórmula                  |
|------|--------------------------------|-------|--------|--------|-----|-----|--------|--------------------------|
| 1    | CANVI DE SENTIT VORERA ESTRETA |       | 15,000 | 2,300  |     |     | 34,500 | C##D##E##F#              |
| 2    | RAMPAS                         |       | 15,000 | 1,500  |     |     | 22,500 | C##D##E##F#              |
| 3    | Subtotal                       | S     |        |        |     |     | 57,000 | SUMSUBTOT<br>AL(G1:G2)   |
| 4    | PASOS DE VIANANTS              |       | 1,000  | 4,000  |     |     | 4,000  | C##D##E##F#              |
| 5    |                                |       | 1,000  | 4,670  |     |     | 4,670  | C##D##E##F#              |
| 6    |                                |       | 1,000  | 3,440  |     |     | 3,440  | C##D##E##F#              |
| 7    |                                |       | 1,000  | 0,690  |     |     | 0,690  | C##D##E##F#              |
| 8    |                                |       | 1,000  | 2,040  |     |     | 2,040  | C##D##E##F#              |
| 9    |                                |       | 1,000  | 2,410  |     |     | 2,410  | C##D##E##F#              |
| 10   | RAMPAS                         |       | 3,500  | 1,500  |     |     | 5,250  | C##D##E##F#              |
| 11   | Subtotal                       | S     |        |        |     |     | 22,500 | SUMSUBTOT<br>AL(G4:G10)  |
| 12   | TROVADA C/DE LA BEGÒNIA        |       | 1,000  | 5,150  |     |     | 5,150  | C##D##E##F#              |
| 13   |                                |       | 1,000  | 13,290 |     |     | 13,290 | C##D##E##F#              |
| 14   | Subtotal                       | S     |        |        |     |     | 18,440 | SUMSUBTOT<br>AL(G12:G13) |
| 15   | PREVISIO                       |       | 45,000 |        |     |     | 45,000 | C##D##E##F#              |
| 16   | Subtotal                       | S     |        |        |     |     | 45,000 | SUMSUBTOT<br>AL(G15:G15) |

TOTAL AMIDAMENT 142,940

4 F2194JF5 m2 Demolició de paviment de panots col·locats sobre formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió

| Num. | Text        | Tipus | [C]   | [D]     | [E]   | [F] | TOTAL   | Fórmula     |
|------|-------------|-------|-------|---------|-------|-----|---------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 1,620   | 0,850 |     | 1,377   | C##D##E##F# |
| 2    |             |       | 1,000 | 4,240   | 0,850 |     | 3,604   | C##D##E##F# |
| 3    |             |       | 1,000 | 129,650 | 0,850 |     | 110,203 | C##D##E##F# |
| 4    |             |       | 1,000 | 4,000   | 0,850 |     | 3,400   | C##D##E##F# |
| 5    |             |       | 1,000 | 33,720  | 0,850 |     | 28,662  | C##D##E##F# |
| 6    |             |       | 1,000 | 20,020  | 0,850 |     | 17,017  | C##D##E##F# |
| 7    |             |       | 1,000 | 5,150   | 0,850 |     | 4,378   | C##D##E##F# |
| 8    |             |       | 1,000 | 13,290  | 0,850 |     | 11,297  | C##D##E##F# |
| 9    |             |       | 1,000 | 28,960  | 0,850 |     | 24,616  | C##D##E##F# |
| 10   |             |       | 1,000 | 1,340   | 0,850 |     | 1,139   | C##D##E##F# |
| 11   |             |       | 1,000 | 4,000   | 0,850 |     | 3,400   | C##D##E##F# |
| 12   |             |       | 1,000 | 34,610  | 0,850 |     | 29,419  | C##D##E##F# |
| 13   |             |       | 1,000 | 16,900  | 0,850 |     | 14,365  | C##D##E##F# |

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AMIDAMENTS

|                 |                         |   |        |         |       |         |                          |
|-----------------|-------------------------|---|--------|---------|-------|---------|--------------------------|
| 14              |                         |   | 1,000  | 51,740  | 0,850 | 43,979  | C##D##E##F#              |
| 15              |                         |   | 1,000  | 4,000   | 0,850 | 3,400   | C##D##E##F#              |
| 16              |                         |   | 1,000  | 71,440  | 0,850 | 60,724  | C##D##E##F#              |
| 17              |                         |   | 1,000  | 3,440   | 0,850 | 2,924   | C##D##E##F#              |
| 18              |                         |   | 1,000  | 5,220   | 0,850 | 4,437   | C##D##E##F#              |
| 19              |                         |   | 1,000  | 1,130   | 0,850 | 0,961   | C##D##E##F#              |
| 20              |                         |   | 1,000  | 4,160   | 0,850 | 3,536   | C##D##E##F#              |
| 21              |                         |   | 1,000  | 1,500   | 0,850 | 1,275   | C##D##E##F#              |
| 22              |                         |   | 1,000  | 16,350  | 0,850 | 13,898  | C##D##E##F#              |
| 23              |                         |   | 1,000  | 16,240  | 0,850 | 13,804  | C##D##E##F#              |
| 24              |                         |   | 1,000  | 5,140   | 0,850 | 4,369   | C##D##E##F#              |
| 25              |                         |   | 1,000  | 3,610   | 0,850 | 3,069   | C##D##E##F#              |
| 26              |                         |   | 1,000  | 123,360 | 0,850 | 104,856 | C##D##E##F#              |
| 27              |                         |   | 1,000  | 4,000   | 0,850 | 3,400   | C##D##E##F#              |
| 28              |                         |   | 1,000  | 33,720  | 0,850 | 28,662  | C##D##E##F#              |
| 29              |                         |   | 1,000  | 74,530  | 0,850 | 63,351  | C##D##E##F#              |
| 30              |                         |   | 1,000  | 4,670   | 0,850 | 3,970   | C##D##E##F#              |
| 31              |                         |   | 1,000  | 5,300   | 0,850 | 4,505   | C##D##E##F#              |
| 32              |                         |   | 1,000  | 16,010  | 0,850 | 13,609  | C##D##E##F#              |
| 33              |                         |   | 1,000  | 15,410  | 0,850 | 13,099  | C##D##E##F#              |
| 34              |                         |   | 1,000  | 52,000  | 0,850 | 44,200  | C##D##E##F#              |
| 35              |                         |   | 1,000  | 4,000   | 0,850 | 3,400   | C##D##E##F#              |
| 36              |                         |   | 1,000  | 4,100   | 0,850 | 3,485   | C##D##E##F#              |
| 37              |                         |   | 1,000  | 5,620   | 0,850 | 4,777   | C##D##E##F#              |
| 38              |                         |   | 1,000  | 1,280   | 0,850 | 1,088   | C##D##E##F#              |
| 39              |                         |   | 1,000  | 1,280   | 0,850 | 1,088   | C##D##E##F#              |
| 40              |                         |   | 1,000  | 5,060   | 0,850 | 4,301   | C##D##E##F#              |
| 41              |                         |   | 1,000  | 58,500  | 0,850 | 49,725  | C##D##E##F#              |
| 42              |                         |   | 1,000  | 2,040   | 0,850 | 1,734   | C##D##E##F#              |
| 43              |                         |   | 1,000  | 2,410   | 0,850 | 2,049   | C##D##E##F#              |
| 44              |                         |   | 1,000  | 6,570   | 0,850 | 5,585   | C##D##E##F#              |
| 45              |                         |   | 1,000  | 1,290   | 0,850 | 1,097   | C##D##E##F#              |
| 46              | Subtotal                | S |        |         |       | 767,234 | SUMSUBTOT<br>AL(G1:G45)  |
| 47              | VORADA DE NOVA EXECUCIÓ |   | -1,000 | 27,530  | 0,850 | -23,401 | C##D##E##F#              |
| 48              | Subtotal                | S |        |         |       | -23,401 | SUMSUBTOT<br>AL(G47:G47) |
| TOTAL AMIDAMENT |                         |   |        |         |       | 743,833 |                          |

5 F2194AF5 m2 Demolició de paviment de formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió

| Num. | Text                           | Tipus | [C]    | [D]   | [E]   | [F] | TOTAL  | Fórmula                 |
|------|--------------------------------|-------|--------|-------|-------|-----|--------|-------------------------|
| 1    | CANVI DE SENTIT VORERA ESTRETA |       | 15,000 | 2,300 | 0,850 |     | 29,325 | C##D##E##F#             |
| 2    | RAMPAS                         |       | 15,000 | 1,500 | 0,850 |     | 19,125 | C##D##E##F#             |
| 3    | Subtotal                       | S     |        |       |       |     | 48,450 | SUMSUBTOT<br>AL(G1:G2)  |
| 4    | PASOS DE VIANANTS              |       | 1,000  | 4,000 | 0,850 |     | 3,400  | C##D##E##F#             |
| 5    |                                |       | 1,000  | 4,670 | 0,850 |     | 3,970  | C##D##E##F#             |
| 6    |                                |       | 1,000  | 3,440 | 0,850 |     | 2,924  | C##D##E##F#             |
| 7    |                                |       | 1,000  | 0,690 | 0,850 |     | 0,587  | C##D##E##F#             |
| 8    |                                |       | 1,000  | 2,040 | 0,850 |     | 1,734  | C##D##E##F#             |
| 9    |                                |       | 1,000  | 2,410 | 0,850 |     | 2,049  | C##D##E##F#             |
| 10   | RAMPAS                         |       | 3,500  | 1,500 | 0,850 |     | 4,463  | C##D##E##F#             |
| 11   | Subtotal                       | S     |        |       |       |     | 19,127 | SUMSUBTOT<br>AL(G4:G10) |

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AMIDAMENTS

|      |                                  |       |                                                                                                                                                                                                                                                                                                                                 |         |       |     |         |                     |
|------|----------------------------------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-------|-----|---------|---------------------|
|      |                                  |       | TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                                 |         |       |     | 67,577  |                     |
| 6    | F2194AA1                         | m2    | Demolició de paviment de formigó, de fins a 10 cm de gruix i fins a 0,6 m d'amplària, amb compressor i càrrega sobre camió                                                                                                                                                                                                      |         |       |     |         |                     |
| Num. | Text                             | Tipus | [C]                                                                                                                                                                                                                                                                                                                             | [D]     | [E]   | [F] | TOTAL   | Fórmula             |
| 1    | ENCINTAT DE LLAMBORDES           |       | 48,000                                                                                                                                                                                                                                                                                                                          | 1,650   | 0,150 |     | 11,880  | C##D##E##F#         |
| 2    |                                  |       | 40,000                                                                                                                                                                                                                                                                                                                          | 1,050   | 0,150 |     | 6,300   | C##D##E##F#         |
| 3    |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 3,020   | 0,150 |     | 0,453   | C##D##E##F#         |
| 4    |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 2,030   | 0,150 |     | 0,305   | C##D##E##F#         |
|      |                                  |       | TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                                 |         |       |     | 18,938  |                     |
| 7    | M219UF42                         | m2    | Fresatge mecànic de paviments asfàltics per cada cm de gruix, amb un gruix de 0 a 4 cm i en els encaixos laterals i finals en obres de recobriment asfàltic, amb fresadora de càrrega automàtica i talls i entregues a tapes i reixes amb compresor, carrega de runes sobre camió i escombrat i neteja de la superfície fresada |         |       |     |         |                     |
| Num. | Text                             | Tipus | [C]                                                                                                                                                                                                                                                                                                                             | [D]     | [E]   | [F] | TOTAL   | Fórmula             |
| 1    | ENCONTRE AMB ASFALT EXISTENT     |       | 1,000                                                                                                                                                                                                                                                                                                                           | 17,420  | 1,500 |     | 26,130  | C##D##E##F#         |
| 2    |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 11,950  | 1,500 |     | 17,925  | C##D##E##F#         |
| 3    |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 19,290  | 1,500 |     | 28,935  | C##D##E##F#         |
| 4    | Subtotal                         | S     |                                                                                                                                                                                                                                                                                                                                 |         |       |     | 72,990  | SUMSUBTOT AL(G1:G3) |
| 5    | PASOS ELEVATS                    |       | 4,000                                                                                                                                                                                                                                                                                                                           | 7,000   | 7,200 |     | 201,600 | C##D##E##F#         |
| 6    | Subtotal                         | S     |                                                                                                                                                                                                                                                                                                                                 |         |       |     | 201,600 | SUMSUBTOT AL(G5:G5) |
|      |                                  |       | TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                                 |         |       |     | 274,590 |                     |
| 8    | K1RAZ002                         | m2    | Neteja de plantes i herbes de superfície pavimentada, aplicació de tractament herbicida i càrrega sobre camió o contenidor                                                                                                                                                                                                      |         |       |     |         |                     |
| Num. | Text                             | Tipus | [C]                                                                                                                                                                                                                                                                                                                             | [D]     | [E]   | [F] | TOTAL   | Fórmula             |
| 1    | VORADA NOVA (25 cm A CADA BANDA) |       | 1,000                                                                                                                                                                                                                                                                                                                           | 1,620   | 0,500 |     | 0,810   | C##D##E##F#         |
| 2    |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 4,240   | 0,500 |     | 2,120   | C##D##E##F#         |
| 3    |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 129,650 | 0,500 |     | 64,825  | C##D##E##F#         |
| 4    |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 4,000   | 0,500 |     | 2,000   | C##D##E##F#         |
| 5    |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 33,720  | 0,500 |     | 16,860  | C##D##E##F#         |
| 6    |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 20,020  | 0,500 |     | 10,010  | C##D##E##F#         |
| 7    |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 5,150   | 0,500 |     | 2,575   | C##D##E##F#         |
| 8    |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 13,290  | 0,500 |     | 6,645   | C##D##E##F#         |
| 9    |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 28,960  | 0,500 |     | 14,480  | C##D##E##F#         |
| 10   |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 1,340   | 0,500 |     | 0,670   | C##D##E##F#         |
| 11   |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 4,000   | 0,500 |     | 2,000   | C##D##E##F#         |
| 12   |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 34,610  | 0,500 |     | 17,305  | C##D##E##F#         |
| 13   |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 16,900  | 0,500 |     | 8,450   | C##D##E##F#         |
| 14   |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 51,740  | 0,500 |     | 25,870  | C##D##E##F#         |
| 15   |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 4,000   | 0,500 |     | 2,000   | C##D##E##F#         |
| 16   |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 71,440  | 0,500 |     | 35,720  | C##D##E##F#         |
| 17   |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 3,440   | 0,500 |     | 1,720   | C##D##E##F#         |
| 18   |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 5,220   | 0,500 |     | 2,610   | C##D##E##F#         |
| 19   |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 1,130   | 0,500 |     | 0,565   | C##D##E##F#         |
| 20   |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 4,160   | 0,500 |     | 2,080   | C##D##E##F#         |
| 21   |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 1,500   | 0,500 |     | 0,750   | C##D##E##F#         |
| 22   |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 16,350  | 0,500 |     | 8,175   | C##D##E##F#         |
| 23   |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 16,240  | 0,500 |     | 8,120   | C##D##E##F#         |
| 24   |                                  |       | 1,000                                                                                                                                                                                                                                                                                                                           | 5,140   | 0,500 |     | 2,570   | C##D##E##F#         |
|      |                                  |       | EUR                                                                                                                                                                                                                                                                                                                             |         |       |     |         |                     |



AMIDAMENTS

|                 |       |         |       |         |             |
|-----------------|-------|---------|-------|---------|-------------|
| 25              | 1,000 | 3,610   | 0,500 | 1,805   | C##D##E##F# |
| 26              | 1,000 | 123,360 | 0,500 | 61,680  | C##D##E##F# |
| 27              | 1,000 | 4,000   | 0,500 | 2,000   | C##D##E##F# |
| 28              | 1,000 | 33,720  | 0,500 | 16,860  | C##D##E##F# |
| 29              | 1,000 | 74,530  | 0,500 | 37,265  | C##D##E##F# |
| 30              | 1,000 | 4,670   | 0,500 | 2,335   | C##D##E##F# |
| 31              | 1,000 | 5,300   | 0,500 | 2,650   | C##D##E##F# |
| 32              | 1,000 | 16,010  | 0,500 | 8,005   | C##D##E##F# |
| 33              | 1,000 | 15,410  | 0,500 | 7,705   | C##D##E##F# |
| 34              | 1,000 | 52,000  | 0,500 | 26,000  | C##D##E##F# |
| 35              | 1,000 | 4,000   | 0,500 | 2,000   | C##D##E##F# |
| 36              | 1,000 | 4,100   | 0,500 | 2,050   | C##D##E##F# |
| 37              | 1,000 | 5,620   | 0,500 | 2,810   | C##D##E##F# |
| 38              | 1,000 | 1,280   | 0,500 | 0,640   | C##D##E##F# |
| 39              | 1,000 | 1,280   | 0,500 | 0,640   | C##D##E##F# |
| 40              | 1,000 | 5,060   | 0,500 | 2,530   | C##D##E##F# |
| 41              | 1,000 | 58,500  | 0,500 | 29,250  | C##D##E##F# |
| 42              | 1,000 | 2,040   | 0,500 | 1,020   | C##D##E##F# |
| 43              | 1,000 | 2,410   | 0,500 | 1,205   | C##D##E##F# |
| 44              | 1,000 | 6,570   | 0,500 | 3,285   | C##D##E##F# |
| 45              | 1,000 | 1,290   | 0,500 | 0,645   | C##D##E##F# |
| TOTAL AMIDAMENT |       |         |       | 451,310 |             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 04 | CARRER ASSUTZENA                                            |
| Títol 3 | 04 | MOVIMENT DE TERRES                                          |

| NUM.            | CODI             | UA    | DESCRIPCIÓ                                                      |        |       |     |                    |
|-----------------|------------------|-------|-----------------------------------------------------------------|--------|-------|-----|--------------------|
| 1               | F2211020         | m2    | Neteja i esbrossada del terreny, amb mitjans mecànics i càrrega |        |       |     |                    |
|                 |                  |       |                                                                 |        |       |     |                    |
| Num.            | Text             | Tipus | [C]                                                             | [D]    | [E]   | [F] | TOTAL Fórmula      |
| 1               | BASE VORERA NOVA |       | 1,000                                                           | 27,830 | 0,850 |     | 23,656 C##D##E##F# |
| TOTAL AMIDAMENT |                  |       |                                                                 |        |       |     | 23,656             |

| 2    | F222B123    | m3    | Excavació de rasa de fins a 1 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora mitjana i càrrega mecànica del material excavat |         |       |       |        |             |
|------|-------------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-------|-------|--------|-------------|
| Num. | Text        | Tipus | [C]                                                                                                                                                             | [D]     | [E]   | [F]   | TOTAL  | Fórmula     |
| 1    | VORADA NOVA |       | 1,000                                                                                                                                                           | 1,620   | 0,400 | 0,400 | 0,259  | C##D##E##F# |
| 2    |             |       | 1,000                                                                                                                                                           | 4,240   | 0,400 | 0,400 | 0,678  | C##D##E##F# |
| 3    |             |       | 1,000                                                                                                                                                           | 129,650 | 0,400 | 0,400 | 20,744 | C##D##E##F# |
| 4    |             |       | 1,000                                                                                                                                                           | 4,000   | 0,400 | 0,400 | 0,640  | C##D##E##F# |
| 5    |             |       | 1,000                                                                                                                                                           | 33,720  | 0,400 | 0,400 | 5,395  | C##D##E##F# |
| 6    |             |       | 1,000                                                                                                                                                           | 20,020  | 0,400 | 0,400 | 3,203  | C##D##E##F# |
| 7    |             |       | 1,000                                                                                                                                                           | 5,150   | 0,400 | 0,400 | 0,824  | C##D##E##F# |
| 8    |             |       | 1,000                                                                                                                                                           | 13,290  | 0,400 | 0,400 | 2,126  | C##D##E##F# |
| 9    |             |       | 1,000                                                                                                                                                           | 28,960  | 0,400 | 0,400 | 4,634  | C##D##E##F# |
| 10   |             |       | 1,000                                                                                                                                                           | 1,340   | 0,400 | 0,400 | 0,214  | C##D##E##F# |
| 11   |             |       | 1,000                                                                                                                                                           | 4,000   | 0,400 | 0,400 | 0,640  | C##D##E##F# |
| 12   |             |       | 1,000                                                                                                                                                           | 34,610  | 0,400 | 0,400 | 5,538  | C##D##E##F# |
| 13   |             |       | 1,000                                                                                                                                                           | 16,900  | 0,400 | 0,400 | 2,704  | C##D##E##F# |
| 14   |             |       | 1,000                                                                                                                                                           | 51,740  | 0,400 | 0,400 | 8,278  | C##D##E##F# |
| 15   |             |       | 1,000                                                                                                                                                           | 4,000   | 0,400 | 0,400 | 0,640  | C##D##E##F# |
| 16   |             |       | 1,000                                                                                                                                                           | 71,440  | 0,400 | 0,400 | 11,430 | C##D##E##F# |

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AMIDAMENTS

|    |       |         |       |       |        |             |
|----|-------|---------|-------|-------|--------|-------------|
| 17 | 1,000 | 3,440   | 0,400 | 0,400 | 0,550  | C##D##E##F# |
| 18 | 1,000 | 5,220   | 0,400 | 0,400 | 0,835  | C##D##E##F# |
| 19 | 1,000 | 1,130   | 0,400 | 0,400 | 0,181  | C##D##E##F# |
| 20 | 1,000 | 4,160   | 0,400 | 0,400 | 0,666  | C##D##E##F# |
| 21 | 1,000 | 1,500   | 0,400 | 0,400 | 0,240  | C##D##E##F# |
| 22 | 1,000 | 16,350  | 0,400 | 0,400 | 2,616  | C##D##E##F# |
| 23 | 1,000 | 16,240  | 0,400 | 0,400 | 2,598  | C##D##E##F# |
| 24 | 1,000 | 5,140   | 0,400 | 0,400 | 0,822  | C##D##E##F# |
| 25 | 1,000 | 3,610   | 0,400 | 0,400 | 0,578  | C##D##E##F# |
| 26 | 1,000 | 123,360 | 0,400 | 0,400 | 19,738 | C##D##E##F# |
| 27 | 1,000 | 4,000   | 0,400 | 0,400 | 0,640  | C##D##E##F# |
| 28 | 1,000 | 33,720  | 0,400 | 0,400 | 5,395  | C##D##E##F# |
| 29 | 1,000 | 74,530  | 0,400 | 0,400 | 11,925 | C##D##E##F# |
| 30 | 1,000 | 4,670   | 0,400 | 0,400 | 0,747  | C##D##E##F# |
| 31 | 1,000 | 5,300   | 0,400 | 0,400 | 0,848  | C##D##E##F# |
| 32 | 1,000 | 16,010  | 0,400 | 0,400 | 2,562  | C##D##E##F# |
| 33 | 1,000 | 15,410  | 0,400 | 0,400 | 2,466  | C##D##E##F# |
| 34 | 1,000 | 52,000  | 0,400 | 0,400 | 8,320  | C##D##E##F# |
| 35 | 1,000 | 4,000   | 0,400 | 0,400 | 0,640  | C##D##E##F# |
| 36 | 1,000 | 4,100   | 0,400 |       | 1,640  | C##D##E##F# |
| 37 | 1,000 | 5,620   | 0,400 |       | 2,248  | C##D##E##F# |
| 38 | 1,000 | 1,280   | 0,400 |       | 0,512  | C##D##E##F# |
| 39 | 1,000 | 1,280   | 0,400 |       | 0,512  | C##D##E##F# |
| 40 | 1,000 | 5,060   | 0,400 |       | 2,024  | C##D##E##F# |
| 41 | 1,000 | 58,500  | 0,400 |       | 23,400 | C##D##E##F# |
| 42 | 1,000 | 2,040   | 0,400 |       | 0,816  | C##D##E##F# |
| 43 | 1,000 | 2,410   | 0,400 |       | 0,964  | C##D##E##F# |
| 44 | 1,000 | 6,570   | 0,400 |       | 2,628  | C##D##E##F# |
| 45 | 1,000 | 1,290   | 0,400 | 0,400 | 0,206  | C##D##E##F# |

TOTAL AMIDAMENT 165,264

3 F222C223 m3 Excavació de rasa de fins a 2 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora gran i càrrega mecànica del material excavat

| Num. | Text                 | Tipus | [C]    | [D]    | [E]   | [F]   | TOTAL  | Fórmula             |
|------|----------------------|-------|--------|--------|-------|-------|--------|---------------------|
| 1    | PREVISIÓ DE BLANDONS |       | 10,000 | 3,000  | 2,000 | 0,400 | 24,000 | C##D##E##F#         |
| 2    | Subtotal             | S     |        |        |       |       | 24,000 | SUMSUBTOT AL(G1:G1) |
| 3    | VORERA NOVA EXECUCIÓ |       | 1,000  | 27,530 | 0,850 | 0,200 | 4,680  | C##D##E##F#         |
| 4    | Subtotal             | S     |        |        |       |       | 4,680  | SUMSUBTOT AL(G3:G3) |

TOTAL AMIDAMENT 28,680

4 F227500F m2 Repàs i piconatge de sòl de rasa d'amplària màxima 0,6 m, amb compactació del 95% PM

| Num. | Text        | Tipus | [C]   | [D]     | [E]   | [F] | TOTAL  | Fórmula     |
|------|-------------|-------|-------|---------|-------|-----|--------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 1,620   | 0,400 |     | 0,648  | C##D##E##F# |
| 2    |             |       | 1,000 | 4,240   | 0,400 |     | 1,696  | C##D##E##F# |
| 3    |             |       | 1,000 | 129,650 | 0,400 |     | 51,860 | C##D##E##F# |
| 4    |             |       | 1,000 | 4,000   | 0,400 |     | 1,600  | C##D##E##F# |
| 5    |             |       | 1,000 | 33,720  | 0,400 |     | 13,488 | C##D##E##F# |
| 6    |             |       | 1,000 | 20,020  | 0,400 |     | 8,008  | C##D##E##F# |
| 7    |             |       | 1,000 | 5,150   | 0,400 |     | 2,060  | C##D##E##F# |
| 8    |             |       | 1,000 | 13,290  | 0,400 |     | 5,316  | C##D##E##F# |
| 9    |             |       | 1,000 | 28,960  | 0,400 |     | 11,584 | C##D##E##F# |
| 10   |             |       | 1,000 | 1,340   | 0,400 |     | 0,536  | C##D##E##F# |

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AMIDAMENTS

|                 |       |         |       |         |             |
|-----------------|-------|---------|-------|---------|-------------|
| 11              | 1,000 | 4,000   | 0,400 | 1,600   | C##D##E##F# |
| 12              | 1,000 | 34,610  | 0,400 | 13,844  | C##D##E##F# |
| 13              | 1,000 | 16,900  | 0,400 | 6,760   | C##D##E##F# |
| 14              | 1,000 | 51,740  | 0,400 | 20,696  | C##D##E##F# |
| 15              | 1,000 | 4,000   | 0,400 | 1,600   | C##D##E##F# |
| 16              | 1,000 | 71,440  | 0,400 | 28,576  | C##D##E##F# |
| 17              | 1,000 | 3,440   | 0,400 | 1,376   | C##D##E##F# |
| 18              | 1,000 | 5,220   | 0,400 | 2,088   | C##D##E##F# |
| 19              | 1,000 | 1,130   | 0,400 | 0,452   | C##D##E##F# |
| 20              | 1,000 | 4,160   | 0,400 | 1,664   | C##D##E##F# |
| 21              | 1,000 | 1,500   | 0,400 | 0,600   | C##D##E##F# |
| 22              | 1,000 | 16,350  | 0,400 | 6,540   | C##D##E##F# |
| 23              | 1,000 | 16,240  | 0,400 | 6,496   | C##D##E##F# |
| 24              | 1,000 | 5,140   | 0,400 | 2,056   | C##D##E##F# |
| 25              | 1,000 | 3,610   | 0,400 | 1,444   | C##D##E##F# |
| 26              | 1,000 | 123,360 | 0,400 | 49,344  | C##D##E##F# |
| 27              | 1,000 | 4,000   | 0,400 | 1,600   | C##D##E##F# |
| 28              | 1,000 | 33,720  | 0,400 | 13,488  | C##D##E##F# |
| 29              | 1,000 | 74,530  | 0,400 | 29,812  | C##D##E##F# |
| 30              | 1,000 | 4,670   | 0,400 | 1,868   | C##D##E##F# |
| 31              | 1,000 | 5,300   | 0,400 | 2,120   | C##D##E##F# |
| 32              | 1,000 | 16,010  | 0,400 | 6,404   | C##D##E##F# |
| 33              | 1,000 | 15,410  | 0,400 | 6,164   | C##D##E##F# |
| 34              | 1,000 | 52,000  | 0,400 | 20,800  | C##D##E##F# |
| 35              | 1,000 | 4,000   | 0,400 | 1,600   | C##D##E##F# |
| 36              | 1,000 | 4,100   | 0,400 | 1,640   | C##D##E##F# |
| 37              | 1,000 | 5,620   | 0,400 | 2,248   | C##D##E##F# |
| 38              | 1,000 | 1,280   | 0,400 | 0,512   | C##D##E##F# |
| 39              | 1,000 | 1,280   | 0,400 | 0,512   | C##D##E##F# |
| 40              | 1,000 | 5,060   | 0,400 | 2,024   | C##D##E##F# |
| 41              | 1,000 | 58,500  | 0,400 | 23,400  | C##D##E##F# |
| 42              | 1,000 | 2,040   | 0,400 | 0,816   | C##D##E##F# |
| 43              | 1,000 | 2,410   | 0,400 | 0,964   | C##D##E##F# |
| 44              | 1,000 | 6,570   | 0,400 | 2,628   | C##D##E##F# |
| 45              | 1,000 | 1,290   | 0,400 | 0,516   | C##D##E##F# |
| TOTAL AMIDAMENT |       |         |       | 361,048 |             |

5 F242206A m3 Càrrega amb mitjans mecànics i transport de terres per a reutilitzar en obra, amb camió de 12 t, amb un recorregut de més de 15 i fins a 20 km

| Num.            | Text        | Tipus | [C]    | [D]     | [E] | [F]   | TOTAL   | Fórmula              |
|-----------------|-------------|-------|--------|---------|-----|-------|---------|----------------------|
| 1               | NETEJA      |       | 1,000  | 23,656  |     | 0,050 | 1,183   | C##D##E##F#          |
| 2               | EXCAVACIÓ   |       | 1,000  | 165,264 |     |       | 165,264 | C##D##E##F#          |
| 3               |             |       | 1,000  | 28,680  |     |       | 28,680  | C##D##E##F#          |
| 4               | ESPONJAMENT | P     | 20,000 |         |     |       | 39,025  | PERORIGEN(G1:G3, C4) |
| TOTAL AMIDAMENT |             |       |        |         |     |       | 234,152 |                      |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 04 | CARRER ASSUTZENA                                            |
| Títol 3 | 05 | PAVIMENTACIÓ                                                |

| NUM. | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                               |
|------|----------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | F965A7E9 | m  | Vorada recta de peces de formigó, doble capa, amb secció normalitzada de calçada T-2 de 25x15 cm, de classe climàtica B, classe resistent a l'abradió H i classe resistent a flexió U (R-6 MPa), segons UNE-EN 1340, EUR |

AMIDAMENTS

| col·locada sobre base de formigó HM-20/P/40/l de 20 a 25 cm d'alçària, i rejuntada amb morter M-5 |                      |       |        |         |     |         |                              |
|---------------------------------------------------------------------------------------------------|----------------------|-------|--------|---------|-----|---------|------------------------------|
| Num.                                                                                              | Text                 | Tipus | [C]    | [D]     | [E] | [F]     | TOTAL Fórmula                |
| 1                                                                                                 | VORADA NOVA          |       | 1,000  | 1,620   |     |         | 1,620 C##D##E##F#            |
| 2                                                                                                 |                      |       | 1,000  | 4,240   |     |         | 4,240 C##D##E##F#            |
| 3                                                                                                 |                      |       | 1,000  | 129,650 |     |         | 129,650 C##D##E##F#          |
| 4                                                                                                 |                      |       | 1,000  | 4,000   |     |         | 4,000 C##D##E##F#            |
| 5                                                                                                 |                      |       | 1,000  | 33,720  |     |         | 33,720 C##D##E##F#           |
| 6                                                                                                 |                      |       | 1,000  | 20,020  |     |         | 20,020 C##D##E##F#           |
| 7                                                                                                 |                      |       | 1,000  | 5,150   |     |         | 5,150 C##D##E##F#            |
| 8                                                                                                 |                      |       | 1,000  | 13,290  |     |         | 13,290 C##D##E##F#           |
| 9                                                                                                 |                      |       | 1,000  | 28,960  |     |         | 28,960 C##D##E##F#           |
| 10                                                                                                |                      |       | 1,000  | 1,340   |     |         | 1,340 C##D##E##F#            |
| 11                                                                                                |                      |       | 1,000  | 4,000   |     |         | 4,000 C##D##E##F#            |
| 12                                                                                                |                      |       | 1,000  | 34,610  |     |         | 34,610 C##D##E##F#           |
| 13                                                                                                |                      |       | 1,000  | 16,900  |     |         | 16,900 C##D##E##F#           |
| 14                                                                                                |                      |       | 1,000  | 51,740  |     |         | 51,740 C##D##E##F#           |
| 15                                                                                                |                      |       | 1,000  | 4,000   |     |         | 4,000 C##D##E##F#            |
| 16                                                                                                |                      |       | 1,000  | 71,440  |     |         | 71,440 C##D##E##F#           |
| 17                                                                                                |                      |       | 1,000  | 3,440   |     |         | 3,440 C##D##E##F#            |
| 18                                                                                                |                      |       | 1,000  | 5,220   |     |         | 5,220 C##D##E##F#            |
| 19                                                                                                |                      |       | 1,000  | 1,130   |     |         | 1,130 C##D##E##F#            |
| 20                                                                                                |                      |       | 1,000  | 4,160   |     |         | 4,160 C##D##E##F#            |
| 21                                                                                                |                      |       | 1,000  | 1,500   |     |         | 1,500 C##D##E##F#            |
| 22                                                                                                |                      |       | 1,000  | 16,350  |     |         | 16,350 C##D##E##F#           |
| 23                                                                                                |                      |       | 1,000  | 16,240  |     |         | 16,240 C##D##E##F#           |
| 24                                                                                                |                      |       | 1,000  | 5,140   |     |         | 5,140 C##D##E##F#            |
| 25                                                                                                |                      |       | 1,000  | 3,610   |     |         | 3,610 C##D##E##F#            |
| 26                                                                                                |                      |       | 1,000  | 123,360 |     |         | 123,360 C##D##E##F#          |
| 27                                                                                                |                      |       | 1,000  | 4,000   |     |         | 4,000 C##D##E##F#            |
| 28                                                                                                |                      |       | 1,000  | 33,720  |     |         | 33,720 C##D##E##F#           |
| 29                                                                                                |                      |       | 1,000  | 74,530  |     |         | 74,530 C##D##E##F#           |
| 30                                                                                                |                      |       | 1,000  | 4,670   |     |         | 4,670 C##D##E##F#            |
| 31                                                                                                |                      |       | 1,000  | 5,300   |     |         | 5,300 C##D##E##F#            |
| 32                                                                                                |                      |       | 1,000  | 16,010  |     |         | 16,010 C##D##E##F#           |
| 33                                                                                                |                      |       | 1,000  | 15,410  |     |         | 15,410 C##D##E##F#           |
| 34                                                                                                |                      |       | 1,000  | 52,000  |     |         | 52,000 C##D##E##F#           |
| 35                                                                                                |                      |       | 1,000  | 4,000   |     |         | 4,000 C##D##E##F#            |
| 36                                                                                                |                      |       | 1,000  | 4,100   |     |         | 4,100 C##D##E##F#            |
| 37                                                                                                |                      |       | 1,000  | 5,620   |     |         | 5,620 C##D##E##F#            |
| 38                                                                                                |                      |       | 1,000  | 1,280   |     |         | 1,280 C##D##E##F#            |
| 39                                                                                                |                      |       | 1,000  | 1,280   |     |         | 1,280 C##D##E##F#            |
| 40                                                                                                |                      |       | 1,000  | 5,060   |     |         | 5,060 C##D##E##F#            |
| 41                                                                                                |                      |       | 1,000  | 58,500  |     |         | 58,500 C##D##E##F#           |
| 42                                                                                                |                      |       | 1,000  | 2,040   |     |         | 2,040 C##D##E##F#            |
| 43                                                                                                |                      |       | 1,000  | 2,410   |     |         | 2,410 C##D##E##F#            |
| 44                                                                                                |                      |       | 1,000  | 6,570   |     |         | 6,570 C##D##E##F#            |
| 45                                                                                                |                      |       | 1,000  | 1,290   |     |         | 1,290 C##D##E##F#            |
| 46                                                                                                | Subtotal             | S     |        |         |     |         | 902,620 SUMSUBTOT AL(G1:G45) |
| 47                                                                                                | PREVISIÓ DE BLANDONS |       | 10,000 | 3,000   |     |         | 30,000 C##D##E##F#           |
| 48                                                                                                | Subtotal             | S     |        |         |     |         | 30,000 SUMSUBTOT AL(G47:G47) |
| TOTAL AMIDAMENT                                                                                   |                      |       |        |         |     | 932,620 |                              |

2 F9Z4MA16 m2 Armadura per lloses de formigó AP500 SD amb malla electrosoldada de barres corrugades d'acer ME 15x15 mm D:6-6 mm 6x2,2 m B500SD UNE-EN 10080 elaborada a l'obra i manipulada a taller

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AMIDAMENTS

| Num.            | Text                           | Tipus | [C]    | [D]    | [E]   | [F] | TOTAL   | Fórmula               |
|-----------------|--------------------------------|-------|--------|--------|-------|-----|---------|-----------------------|
| 1               | CANVI DE SENTIT VORERA ESTRETA |       | 15,000 | 2,300  | 0,850 |     | 29,325  | C##D##E##F#           |
| 2               | RAMPAS                         |       | 15,000 | 1,500  | 0,850 |     | 19,125  | C##D##E##F#           |
| 3               | Subtotal                       | S     |        |        |       |     | 48,450  | SUMSUBTOT AL(G1:G2)   |
| 4               | PASOS DE VIANANTS              |       | 1,000  | 4,000  | 0,850 |     | 3,400   | C##D##E##F#           |
| 5               |                                |       | 1,000  | 4,670  | 0,850 |     | 3,970   | C##D##E##F#           |
| 6               |                                |       | 1,000  | 3,440  | 0,850 |     | 2,924   | C##D##E##F#           |
| 7               |                                |       | 1,000  | 0,690  | 0,850 |     | 0,587   | C##D##E##F#           |
| 8               |                                |       | 1,000  | 2,040  | 0,850 |     | 1,734   | C##D##E##F#           |
| 9               |                                |       | 1,000  | 2,410  | 0,850 |     | 2,049   | C##D##E##F#           |
| 10              | RAMPAS                         |       | 3,500  | 1,500  | 0,850 |     | 4,463   | C##D##E##F#           |
| 11              | Subtotal                       | S     |        |        |       |     | 19,127  | SUMSUBTOT AL(G4:G10)  |
| 12              | PREVISIÓ DE BLANDONS           |       | 10,000 | 3,000  | 2,000 |     | 60,000  | C##D##E##F#           |
| 13              | Subtotal                       | S     |        |        |       |     | 60,000  | SUMSUBTOT AL(G12:G12) |
| 14              | VORERA DE NOVA EXECUCIÓ        |       | 1,000  | 27,530 | 0,850 |     | 23,401  | C##D##E##F#           |
| 15              | Subtotal                       | S     |        |        |       |     | 23,401  | SUMSUBTOT AL(G14:G14) |
| TOTAL AMIDAMENT |                                |       |        |        |       |     | 150,978 |                       |

3 F9365G21 m3 Base de formigó HM-20/P/20/I, de consistència plàstica i grandària màxima del granulat 20 mm, abocat des de camió amb estesa i vibratge mecànic, amb acabat reglejat

| Num. | Text                | Tipus | [C]   | [D]     | [E]   | [F]   | TOTAL  | Fórmula              |
|------|---------------------|-------|-------|---------|-------|-------|--------|----------------------|
| 1    | A LA VORERA ESTRETA |       | 1,000 | 1,620   | 0,080 | 0,060 | 0,008  | C##D##E##F#          |
| 2    |                     |       | 1,000 | 4,240   | 0,080 | 0,060 | 0,020  | C##D##E##F#          |
| 3    |                     |       | 1,000 | 129,650 | 0,080 | 0,060 | 0,622  | C##D##E##F#          |
| 4    |                     |       | 1,000 | 4,000   | 0,080 | 0,060 | 0,019  | C##D##E##F#          |
| 5    |                     |       | 1,000 | 33,720  | 0,080 | 0,060 | 0,162  | C##D##E##F#          |
| 6    |                     |       | 1,000 | 20,020  | 0,080 | 0,060 | 0,096  | C##D##E##F#          |
| 7    |                     |       | 1,000 | 5,150   | 0,080 | 0,060 | 0,025  | C##D##E##F#          |
| 8    |                     |       | 1,000 | 13,290  | 0,080 | 0,060 | 0,064  | C##D##E##F#          |
| 9    |                     |       | 1,000 | 28,960  | 0,080 | 0,060 | 0,139  | C##D##E##F#          |
| 10   |                     |       | 1,000 | 1,340   | 0,080 | 0,060 | 0,006  | C##D##E##F#          |
| 11   |                     |       | 1,000 | 4,000   | 0,080 | 0,060 | 0,019  | C##D##E##F#          |
| 12   |                     |       | 1,000 | 34,610  | 0,080 | 0,060 | 0,166  | C##D##E##F#          |
| 13   |                     |       | 1,000 | 16,900  | 0,080 | 0,060 | 0,081  | C##D##E##F#          |
| 14   |                     |       | 1,000 | 51,740  | 0,080 | 0,060 | 0,248  | C##D##E##F#          |
| 15   |                     |       | 1,000 | 4,000   | 0,080 | 0,060 | 0,019  | C##D##E##F#          |
| 16   |                     |       | 1,000 | 71,440  | 0,080 | 0,060 | 0,343  | C##D##E##F#          |
| 17   |                     |       | 1,000 | 3,440   | 0,080 | 0,060 | 0,017  | C##D##E##F#          |
| 18   |                     |       | 1,000 | 5,220   | 0,080 | 0,060 | 0,025  | C##D##E##F#          |
| 19   |                     |       | 1,000 | 1,130   | 0,080 | 0,060 | 0,005  | C##D##E##F#          |
| 20   | Subtotal            | S     |       |         |       |       | 2,084  | SUMSUBTOT AL(G1:G19) |
| 21   | A LA VORERA AMPLA   |       | 2,000 | 4,160   | 0,680 | 0,060 | 0,339  | C##D##E##F#          |
| 22   |                     |       | 2,000 | 1,500   | 0,680 | 0,060 | 0,122  | C##D##E##F#          |
| 23   |                     |       | 2,000 | 16,350  | 0,680 | 0,060 | 1,334  | C##D##E##F#          |
| 24   |                     |       | 2,000 | 16,240  | 0,680 | 0,060 | 1,325  | C##D##E##F#          |
| 25   |                     |       | 2,000 | 5,140   | 0,680 | 0,060 | 0,419  | C##D##E##F#          |
| 26   |                     |       | 2,000 | 3,610   | 0,680 | 0,060 | 0,295  | C##D##E##F#          |
| 27   |                     |       | 2,000 | 123,360 | 0,680 | 0,060 | 10,066 | C##D##E##F#          |
| 28   |                     |       | 2,000 | 4,000   | 0,680 | 0,060 | 0,326  | C##D##E##F#          |
| 29   |                     |       | 2,000 | 33,720  | 0,680 | 0,060 | 2,752  | C##D##E##F#          |

EUR

AMIDAMENTS

|    |                                   |   |        |        |       |       |        |                          |
|----|-----------------------------------|---|--------|--------|-------|-------|--------|--------------------------|
| 30 |                                   |   | 2,000  | 74,530 | 0,680 | 0,060 | 6,082  | C##D##E##F#              |
| 31 |                                   |   | 2,000  | 4,670  | 0,680 | 0,060 | 0,381  | C##D##E##F#              |
| 32 |                                   |   | 2,000  | 5,300  | 0,680 | 0,060 | 0,432  | C##D##E##F#              |
| 33 |                                   |   | 2,000  | 16,010 | 0,680 | 0,060 | 1,306  | C##D##E##F#              |
| 34 |                                   |   | 2,000  | 15,410 | 0,680 | 0,060 | 1,257  | C##D##E##F#              |
| 35 |                                   |   | 2,000  | 52,000 | 0,680 | 0,060 | 4,243  | C##D##E##F#              |
| 36 |                                   |   | 2,000  | 4,000  | 0,680 | 0,060 | 0,326  | C##D##E##F#              |
| 37 |                                   |   | 2,000  | 4,100  | 0,680 | 0,060 | 0,335  | C##D##E##F#              |
| 38 |                                   |   | 2,000  | 5,620  | 0,680 | 0,060 | 0,459  | C##D##E##F#              |
| 39 |                                   |   | 2,000  | 1,280  | 0,680 | 0,060 | 0,104  | C##D##E##F#              |
| 40 |                                   |   | 2,000  | 1,280  | 0,680 | 0,060 | 0,104  | C##D##E##F#              |
| 41 |                                   |   | 2,000  | 5,060  | 0,680 | 0,060 | 0,413  | C##D##E##F#              |
| 42 |                                   |   | 2,000  | 58,500 | 0,680 | 0,060 | 4,774  | C##D##E##F#              |
| 43 |                                   |   | 2,000  | 2,040  | 0,680 | 0,060 | 0,166  | C##D##E##F#              |
| 44 |                                   |   | 2,000  | 2,410  | 0,680 | 0,060 | 0,197  | C##D##E##F#              |
| 45 |                                   |   | 2,000  | 6,570  | 0,680 | 0,060 | 0,536  | C##D##E##F#              |
| 46 |                                   |   | 2,000  | 1,290  | 0,680 | 0,060 | 0,105  | C##D##E##F#              |
| 47 | Subtotal                          | S |        |        |       |       | 38,198 | SUMSUBTOT<br>AL(G21:G46) |
| 48 | CANVI DE SENTIT VORERA<br>ESTRETA |   | 15,000 | 2,300  | 0,850 | 0,150 | 4,399  | C##D##E##F#              |
| 49 | RAMPAS                            |   | 15,000 | 1,500  | 0,850 | 0,150 | 2,869  | C##D##E##F#              |
| 50 | Subtotal                          | S |        |        |       |       | 7,268  | SUMSUBTOT<br>AL(G48:G49) |
| 51 | PASOS DE VIANANTS                 |   | 1,000  | 4,000  | 0,850 | 0,150 | 0,510  | C##D##E##F#              |
| 52 |                                   |   | 1,000  | 4,670  | 0,850 | 0,150 | 0,595  | C##D##E##F#              |
| 53 |                                   |   | 1,000  | 3,440  | 0,850 | 0,150 | 0,439  | C##D##E##F#              |
| 54 |                                   |   | 1,000  | 0,690  | 0,850 | 0,150 | 0,088  | C##D##E##F#              |
| 55 |                                   |   | 1,000  | 2,040  | 0,850 | 0,150 | 0,260  | C##D##E##F#              |
| 56 |                                   |   | 1,000  | 2,410  | 0,850 | 0,150 | 0,307  | C##D##E##F#              |
| 57 | RAMPAS                            |   | 3,500  | 1,500  | 0,850 | 0,150 | 0,669  | C##D##E##F#              |
| 58 | Subtotal                          | S |        |        |       |       | 2,868  | SUMSUBTOT<br>AL(G51:G57) |
| 59 | PREVISIÓ DE BLANDONS              |   | 10,000 | 3,000  | 2,000 | 0,400 | 24,000 | C##D##E##F#              |
| 60 | Subtotal                          | S |        |        |       |       | 24,000 | SUMSUBTOT<br>AL(G59:G59) |
| 61 | VORERA DE NOVA EXECUCIÓ           |   | 1,000  | 27,530 | 0,850 | 0,150 | 3,510  | C##D##E##F#              |
| 62 | Subtotal                          | S |        |        |       |       | 3,510  | SUMSUBTOT<br>AL(G61:G61) |

TOTAL AMIDAMENT 77,928

4 F9F15203 m Encintat de llambordes de formigó de forma rectangular de 6'80x20'80 cm i 6 cm de gruix, preu alt, col·locats amb morter de ciment 1:4, elaborat a l'obra amb formigonera de 165 l i beurada de ciment

| Num. | Text                   | Tipus | [C]    | [D]   | [E] | [F] | TOTAL  | Fórmula     |
|------|------------------------|-------|--------|-------|-----|-----|--------|-------------|
| 1    | ENCINTAT DE LLAMBORDES |       | 48,000 | 1,650 |     |     | 79,200 | C##D##E##F# |
| 2    |                        |       | 40,000 | 1,050 |     |     | 42,000 | C##D##E##F# |
| 3    |                        |       | 1,000  | 3,020 |     |     | 3,020  | C##D##E##F# |
| 4    |                        |       | 1,000  | 2,030 |     |     | 2,030  | C##D##E##F# |

TOTAL AMIDAMENT 126,250

5 K45RE000 m2 Pont d'unió entre superfícies de formigó amb adhesiu de resines epoxi sense dissolvents, de dos components

| Num. | Text          | Tipus | [C]   | [D]   | [E]   | [F] | TOTAL   | Fórmula     |
|------|---------------|-------|-------|-------|-------|-----|---------|-------------|
| 1    | PASOS ELEVATS |       | 2,000 | 7,000 | 7,200 |     | 100,800 | C##D##E##F# |

EUR



AMIDAMENTS

|   |          |   |                                                                                                                                                                                                                                                                            |         |
|---|----------|---|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
|   |          |   | TOTAL AMIDAMENT                                                                                                                                                                                                                                                            | 100,800 |
| 6 | HFL05003 | u | Construcció de pas de vianants elevat de 7.20 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col.locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall. |         |

| Num. | Text        | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|------|-------------|-------|-------|-----|-----|-----|-------|-------------|
| 1    | C/ASSUTZENA |       | 2,000 |     |     |     | 2,000 | C##D##E##F# |

|   |          |    |                                                                                                                                                                                                                      |       |
|---|----------|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
|   |          |    | TOTAL AMIDAMENT                                                                                                                                                                                                      | 2,000 |
| 7 | F9Z4AA24 | m2 | Armadura pel control de la fissuració superficial en paviment o solera amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:4-4 mm 6x2,2 m B500T UNE-EN 10080 elaborada a l'obra i manipulada a taller |       |

| Num. | Text | Tipus | [C]   | [D]     | [E]   | [F] | TOTAL   | Fórmula     |
|------|------|-------|-------|---------|-------|-----|---------|-------------|
| 1    |      |       | 1,000 | 1,620   | 1,050 |     | 1,701   | C##D##E##F# |
| 2    |      |       | 1,000 | 4,240   | 1,050 |     | 4,452   | C##D##E##F# |
| 3    |      |       | 1,000 | 129,650 | 1,050 |     | 136,133 | C##D##E##F# |
| 4    |      |       | 1,000 | 4,000   | 1,050 |     | 4,200   | C##D##E##F# |
| 5    |      |       | 1,000 | 33,720  | 1,050 |     | 35,406  | C##D##E##F# |
| 6    |      |       | 1,000 | 20,020  | 1,050 |     | 21,021  | C##D##E##F# |
| 7    |      |       | 1,000 | 5,150   | 1,050 |     | 5,408   | C##D##E##F# |
| 8    |      |       | 1,000 | 13,290  | 1,050 |     | 13,955  | C##D##E##F# |
| 9    |      |       | 1,000 | 28,960  | 1,050 |     | 30,408  | C##D##E##F# |
| 10   |      |       | 1,000 | 1,340   | 1,050 |     | 1,407   | C##D##E##F# |
| 11   |      |       | 1,000 | 4,000   | 1,050 |     | 4,200   | C##D##E##F# |
| 12   |      |       | 1,000 | 34,610  | 1,050 |     | 36,341  | C##D##E##F# |
| 13   |      |       | 1,000 | 16,900  | 1,050 |     | 17,745  | C##D##E##F# |
| 14   |      |       | 1,000 | 51,740  | 1,050 |     | 54,327  | C##D##E##F# |
| 15   |      |       | 1,000 | 4,000   | 1,050 |     | 4,200   | C##D##E##F# |
| 16   |      |       | 1,000 | 71,440  | 1,050 |     | 75,012  | C##D##E##F# |
| 17   |      |       | 1,000 | 3,440   | 1,050 |     | 3,612   | C##D##E##F# |
| 18   |      |       | 1,000 | 5,220   | 1,050 |     | 5,481   | C##D##E##F# |
| 19   |      |       | 1,000 | 1,130   | 1,050 |     | 1,187   | C##D##E##F# |
| 20   |      |       | 2,000 | 4,160   | 1,650 |     | 13,728  | C##D##E##F# |
| 21   |      |       | 2,000 | 1,500   | 1,650 |     | 4,950   | C##D##E##F# |
| 22   |      |       | 2,000 | 16,350  | 1,650 |     | 53,955  | C##D##E##F# |
| 23   |      |       | 2,000 | 16,240  | 1,650 |     | 53,592  | C##D##E##F# |
| 24   |      |       | 2,000 | 5,140   | 1,650 |     | 16,962  | C##D##E##F# |
| 25   |      |       | 2,000 | 3,610   | 1,650 |     | 11,913  | C##D##E##F# |
| 26   |      |       | 2,000 | 123,360 | 1,650 |     | 407,088 | C##D##E##F# |
| 27   |      |       | 2,000 | 4,000   | 1,650 |     | 13,200  | C##D##E##F# |
| 28   |      |       | 2,000 | 33,720  | 1,650 |     | 111,276 | C##D##E##F# |
| 29   |      |       | 2,000 | 74,530  | 1,650 |     | 245,949 | C##D##E##F# |
| 30   |      |       | 2,000 | 4,670   | 1,650 |     | 15,411  | C##D##E##F# |
| 31   |      |       | 2,000 | 5,300   | 1,650 |     | 17,490  | C##D##E##F# |
| 32   |      |       | 2,000 | 16,010  | 1,650 |     | 52,833  | C##D##E##F# |
| 33   |      |       | 2,000 | 15,410  | 1,650 |     | 50,853  | C##D##E##F# |
| 34   |      |       | 2,000 | 52,000  | 1,650 |     | 171,600 | C##D##E##F# |
| 35   |      |       | 2,000 | 4,000   | 1,650 |     | 13,200  | C##D##E##F# |
| 36   |      |       | 2,000 | 4,100   | 1,650 |     | 13,530  | C##D##E##F# |
| 37   |      |       | 2,000 | 5,620   | 1,650 |     | 18,546  | C##D##E##F# |
| 38   |      |       | 2,000 | 1,280   | 1,650 |     | 4,224   | C##D##E##F# |
| 39   |      |       | 2,000 | 1,280   | 1,650 |     | 4,224   | C##D##E##F# |
| 40   |      |       | 2,000 | 5,060   | 1,650 |     | 16,698  | C##D##E##F# |
| 41   |      |       | 2,000 | 58,500  | 1,650 |     | 193,050 | C##D##E##F# |

EUR

AMIDAMENTS

|                 |       |       |       |           |             |
|-----------------|-------|-------|-------|-----------|-------------|
| 42              | 2,000 | 2,040 | 1,650 | 6,732     | C##D##E##F# |
| 43              | 2,000 | 2,410 | 1,650 | 7,953     | C##D##E##F# |
| 44              | 2,000 | 6,570 | 1,650 | 21,681    | C##D##E##F# |
| 45              | 2,000 | 1,290 | 1,650 | 4,257     | C##D##E##F# |
| TOTAL AMIDAMENT |       |       |       | 2.001,091 |             |

8 F9G1B643 m3 Paviment de formigó sense additius amb fibres HAF-30/A-2,5-2/F/12-60/IIa+E de consistència fluida, grandària màxima del granulat, 12 mm, escampat des de camió, estesa i vibratge mecànic i acabat estampat.

| Num. | Text | Tipus | [C]   | [D]     | [E]   | [F]   | TOTAL  | Fórmula     |
|------|------|-------|-------|---------|-------|-------|--------|-------------|
| 1    |      |       | 1,000 | 1,620   | 1,050 | 0,060 | 0,102  | C##D##E##F# |
| 2    |      |       | 1,000 | 4,240   | 1,050 | 0,060 | 0,267  | C##D##E##F# |
| 3    |      |       | 1,000 | 129,650 | 1,050 | 0,060 | 8,168  | C##D##E##F# |
| 4    |      |       | 1,000 | 4,000   | 1,050 | 0,060 | 0,252  | C##D##E##F# |
| 5    |      |       | 1,000 | 33,720  | 1,050 | 0,060 | 2,124  | C##D##E##F# |
| 6    |      |       | 1,000 | 20,020  | 1,050 | 0,060 | 1,261  | C##D##E##F# |
| 7    |      |       | 1,000 | 5,150   | 1,050 | 0,060 | 0,324  | C##D##E##F# |
| 8    |      |       | 1,000 | 13,290  | 1,050 | 0,060 | 0,837  | C##D##E##F# |
| 9    |      |       | 1,000 | 28,960  | 1,050 | 0,060 | 1,824  | C##D##E##F# |
| 10   |      |       | 1,000 | 1,340   | 1,050 | 0,060 | 0,084  | C##D##E##F# |
| 11   |      |       | 1,000 | 4,000   | 1,050 | 0,060 | 0,252  | C##D##E##F# |
| 12   |      |       | 1,000 | 34,610  | 1,050 | 0,060 | 2,180  | C##D##E##F# |
| 13   |      |       | 1,000 | 16,900  | 1,050 | 0,060 | 1,065  | C##D##E##F# |
| 14   |      |       | 1,000 | 51,740  | 1,050 | 0,060 | 3,260  | C##D##E##F# |
| 15   |      |       | 1,000 | 4,000   | 1,050 | 0,060 | 0,252  | C##D##E##F# |
| 16   |      |       | 1,000 | 71,440  | 1,050 | 0,060 | 4,501  | C##D##E##F# |
| 17   |      |       | 1,000 | 3,440   | 1,050 | 0,060 | 0,217  | C##D##E##F# |
| 18   |      |       | 1,000 | 5,220   | 1,050 | 0,060 | 0,329  | C##D##E##F# |
| 19   |      |       | 1,000 | 1,130   | 1,050 | 0,060 | 0,071  | C##D##E##F# |
| 20   |      |       | 2,000 | 4,160   | 1,650 | 0,060 | 0,824  | C##D##E##F# |
| 21   |      |       | 2,000 | 1,500   | 1,650 | 0,060 | 0,297  | C##D##E##F# |
| 22   |      |       | 2,000 | 16,350  | 1,650 | 0,060 | 3,237  | C##D##E##F# |
| 23   |      |       | 2,000 | 16,240  | 1,650 | 0,060 | 3,216  | C##D##E##F# |
| 24   |      |       | 2,000 | 5,140   | 1,650 | 0,060 | 1,018  | C##D##E##F# |
| 25   |      |       | 2,000 | 3,610   | 1,650 | 0,060 | 0,715  | C##D##E##F# |
| 26   |      |       | 2,000 | 123,360 | 1,650 | 0,060 | 24,425 | C##D##E##F# |
| 27   |      |       | 2,000 | 4,000   | 1,650 | 0,060 | 0,792  | C##D##E##F# |
| 28   |      |       | 2,000 | 33,720  | 1,650 | 0,060 | 6,677  | C##D##E##F# |
| 29   |      |       | 2,000 | 74,530  | 1,650 | 0,060 | 14,757 | C##D##E##F# |
| 30   |      |       | 2,000 | 4,670   | 1,650 | 0,060 | 0,925  | C##D##E##F# |
| 31   |      |       | 2,000 | 5,300   | 1,650 | 0,060 | 1,049  | C##D##E##F# |
| 32   |      |       | 2,000 | 16,010  | 1,650 | 0,060 | 3,170  | C##D##E##F# |
| 33   |      |       | 2,000 | 15,410  | 1,650 | 0,060 | 3,051  | C##D##E##F# |
| 34   |      |       | 2,000 | 52,000  | 1,650 | 0,060 | 10,296 | C##D##E##F# |
| 35   |      |       | 2,000 | 4,000   | 1,650 | 0,060 | 0,792  | C##D##E##F# |
| 36   |      |       | 2,000 | 4,100   | 1,650 | 0,060 | 0,812  | C##D##E##F# |
| 37   |      |       | 2,000 | 5,620   | 1,650 | 0,060 | 1,113  | C##D##E##F# |
| 38   |      |       | 2,000 | 1,280   | 1,650 | 0,060 | 0,253  | C##D##E##F# |
| 39   |      |       | 2,000 | 1,280   | 1,650 | 0,060 | 0,253  | C##D##E##F# |
| 40   |      |       | 2,000 | 5,060   | 1,650 | 0,060 | 1,002  | C##D##E##F# |
| 41   |      |       | 2,000 | 58,500  | 1,650 | 0,060 | 11,583 | C##D##E##F# |
| 42   |      |       | 2,000 | 2,040   | 1,650 | 0,060 | 0,404  | C##D##E##F# |
| 43   |      |       | 2,000 | 2,410   | 1,650 | 0,060 | 0,477  | C##D##E##F# |
| 44   |      |       | 2,000 | 6,570   | 1,650 | 0,060 | 1,301  | C##D##E##F# |
| 45   |      |       | 2,000 | 1,290   | 1,650 | 0,060 | 0,255  | C##D##E##F# |

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AMIDAMENTS

|                 |                        |       |                                                                                                                                                                                                                                                          |          |         |         |         |                 |
|-----------------|------------------------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---------|---------|---------|-----------------|
| TOTAL AMIDAMENT |                        |       |                                                                                                                                                                                                                                                          |          |         | 120,064 |         |                 |
| 9               | F9GZ2524               | m     | Formació de junt de paviment de formigó de 6 a 8 mm d'amplària i de 2 cm de fondària, amb mitjans mecànics                                                                                                                                               |          |         |         |         |                 |
| Num.            | Text                   | Tipus | [C]                                                                                                                                                                                                                                                      | [D]      | [E]     | [F]     | TOTAL   | Fórmula         |
| 1               | ENCINTAT DE LLAMBORDES |       | 96,000                                                                                                                                                                                                                                                   | 1,650    |         |         | 158,400 | C##D##E##F#     |
| 2               |                        |       | 80,000                                                                                                                                                                                                                                                   | 1,050    |         |         | 84,000  | C##D##E##F#     |
| 3               |                        |       | 2,000                                                                                                                                                                                                                                                    | 3,020    |         |         | 6,040   | C##D##E##F#     |
| 4               |                        |       | 2,000                                                                                                                                                                                                                                                    | 2,030    |         |         | 4,060   | C##D##E##F#     |
| TOTAL AMIDAMENT |                        |       |                                                                                                                                                                                                                                                          |          |         | 252,500 |         |                 |
| 10              | F9E1130G               | m2    | Paviment tàtil ratllat de panot per a vorera gris de 20x20x3,5 cm, classe 1a, preu mitjà, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de ciment portland                                     |          |         |         |         |                 |
| Num.            | Text                   | Tipus | [C]                                                                                                                                                                                                                                                      | [D]      | [E]     | [F]     | TOTAL   | Fórmula         |
| 1               | PASOS DE VIANANTS      |       | 1,000                                                                                                                                                                                                                                                    | 2,290    | 0,800   |         | 1,832   | C##D##E##F#     |
| 2               |                        |       | 1,000                                                                                                                                                                                                                                                    | 0,960    | 0,080   |         | 0,077   | C##D##E##F#     |
| 3               |                        |       | 2,000                                                                                                                                                                                                                                                    | 1,500    | 0,800   |         | 2,400   | C##D##E##F#     |
| 4               |                        |       | 3,000                                                                                                                                                                                                                                                    | 0,900    | 0,800   |         | 2,160   | C##D##E##F#     |
| 5               |                        |       | 1,000                                                                                                                                                                                                                                                    | 3,230    | 0,800   |         | 2,584   | C##D##E##F#     |
| 6               |                        |       | 1,000                                                                                                                                                                                                                                                    | 1,710    | 0,800   |         | 1,368   | C##D##E##F#     |
| 7               |                        |       | 1,000                                                                                                                                                                                                                                                    | 1,020    | 0,800   |         | 0,816   | C##D##E##F#     |
| TOTAL AMIDAMENT |                        |       |                                                                                                                                                                                                                                                          |          |         | 11,237  |         |                 |
| 11              | F9E1H20H               | m2    | Paviment tàtil de botons de panot per a vorera de color vermell de 30x30x3,5 cm, classe 1a, preu alt, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de color amb ciment blanc de ram de paleta |          |         |         |         |                 |
| Num.            | Text                   | Tipus | [C]                                                                                                                                                                                                                                                      | [D]      | [E]     | [F]     | TOTAL   | Fórmula         |
| 1               | PASOS DE VIANANTS      |       | 1,000                                                                                                                                                                                                                                                    | 5,140    | 0,300   |         | 1,542   | C##D##E##F#     |
| 2               |                        |       | 1,000                                                                                                                                                                                                                                                    | 4,240    | 0,300   |         | 1,272   | C##D##E##F#     |
| 3               |                        |       | 5,000                                                                                                                                                                                                                                                    | 4,000    | 0,300   |         | 6,000   | C##D##E##F#     |
| 4               |                        |       | 1,000                                                                                                                                                                                                                                                    | 4,670    | 0,300   |         | 1,401   | C##D##E##F#     |
| 5               |                        |       | 1,000                                                                                                                                                                                                                                                    | 3,440    | 0,300   |         | 1,032   | C##D##E##F#     |
| 6               |                        |       | 1,000                                                                                                                                                                                                                                                    | 2,040    | 0,300   |         | 0,612   | C##D##E##F#     |
| 7               |                        |       | 1,000                                                                                                                                                                                                                                                    | 2,410    | 0,300   |         | 0,723   | C##D##E##F#     |
| TOTAL AMIDAMENT |                        |       |                                                                                                                                                                                                                                                          |          |         | 12,582  |         |                 |
| 12              | HFL05001               | u     | Extracció amb aprofitament del material i recol.locació a nivell de tapes de tota mida i material, amb els mitjans auxiliars necessaris.                                                                                                                 |          |         |         |         |                 |
| Num.            | Text                   | Tipus | [C]                                                                                                                                                                                                                                                      | [D]      | [E]     | [F]     | TOTAL   | Fórmula         |
| 1               | PREVISIÓ               |       | 30,000                                                                                                                                                                                                                                                   |          |         |         | 30,000  | C##D##E##F#     |
| TOTAL AMIDAMENT |                        |       |                                                                                                                                                                                                                                                          |          |         | 30,000  |         |                 |
| 13              | F9H12114               | m3    | Paviment de mescla bituminosa contínua en calent de composició densa D-12 amb granulat granític i betum asfàltic de penetració, estesa i compactada al 98 % de l'assaig marshall                                                                         |          |         |         |         |                 |
| Num.            | Text                   | Tipus | [C]                                                                                                                                                                                                                                                      | [D]      | [E]     | [F]     | TOTAL   | Fórmula         |
| 1               |                        | C     | Unitats                                                                                                                                                                                                                                                  | Llargada | Amplada | Gruix   |         |                 |
| 2               |                        |       | 1,000                                                                                                                                                                                                                                                    | 13,580   | 14,450  | 0,040   | 18,838  | 2.4*C##D##E##F# |
| 3               |                        |       | 1,000                                                                                                                                                                                                                                                    | 12,590   | 12,320  | 0,040   | 14,890  | 2.4*C##D##E##F# |

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AMIDAMENTS

|                 |                   |        |         |        |       |         |                 |
|-----------------|-------------------|--------|---------|--------|-------|---------|-----------------|
| 4               |                   | 1,000  | 13,000  | 12,850 | 0,040 | 16,037  | 2.4*C##D##E#*F# |
| 5               |                   | -1,000 | 6,300   | 6,300  | 0,040 | -3,810  | 2.4*C##D##E#*F# |
| 6               |                   | 1,000  | 11,000  | 11,660 | 0,040 | 12,313  | 2.4*C##D##E#*F# |
| 7               |                   | 1,000  | 161,190 | 7,200  | 0,040 | 111,415 | 2.4*C##D##E#*F# |
| 8               |                   | 1,000  | 38,730  | 7,200  | 0,040 | 26,770  | 2.4*C##D##E#*F# |
| 9               | TROBADA C/BEGÒNIA | 1,000  | 16,850  | 3,900  | 0,040 | 6,309   | 2.4*C##D##E#*F# |
| 10              |                   | 1,000  | 35,540  | 7,200  | 0,040 | 24,565  | 2.4*C##D##E#*F# |
| 11              |                   | 1,000  | 38,880  | 7,200  | 0,040 | 26,874  | 2.4*C##D##E#*F# |
| 12              |                   | 1,000  | 16,090  | 7,200  | 0,040 | 11,121  | 2.4*C##D##E#*F# |
| 13              |                   | 1,000  | 66,270  | 7,200  | 0,040 | 45,806  | 2.4*C##D##E#*F# |
| 14              |                   | 1,000  | 69,620  | 7,200  | 0,040 | 48,121  | 2.4*C##D##E#*F# |
| 15              |                   | 2,000  | 5,850   | 6,300  | 0,040 | 7,076   | 2.4*C##D##E#*F# |
| TOTAL AMIDAMENT |                   |        |         |        |       | 366,325 |                 |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Titol 3 | 04 | CARRER ASSUTZENA                                            |
| Titol 3 | 06 | SENYALITZACIÓ                                               |
| Titol 3 | 01 | SENYALITZACIÓ HORIZONTAL                                    |

| NUM. | CODI     | UA | DESCRIPCIO                                                                                                                                     |
|------|----------|----|------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | FBA22411 | m  | Pintat sobre paviment de faixa transversal contínua de 40 cm, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual |

| Num.            | Text              | Tipus | [C]   | [D]   | [E] | [F] | TOTAL  | Fórmula     |
|-----------------|-------------------|-------|-------|-------|-----|-----|--------|-------------|
| 1               | BLANC RAL 9003    | T     |       |       |     |     |        |             |
| 2               | LINEA DE DETENCIÓ |       | 1,000 | 8,910 |     |     | 8,910  | C##D##E##F# |
| 3               |                   |       | 1,000 | 6,960 |     |     | 6,960  | C##D##E##F# |
| 4               |                   |       | 1,000 | 8,900 |     |     | 8,900  | C##D##E##F# |
| 5               |                   |       | 1,000 | 2,810 |     |     | 2,810  | C##D##E##F# |
| 6               |                   |       | 3,000 | 2,650 |     |     | 7,950  | C##D##E##F# |
| 7               |                   |       | 3,000 | 2,750 |     |     | 8,250  | C##D##E##F# |
| 8               |                   |       | 1,000 | 2,930 |     |     | 2,930  | C##D##E##F# |
| 9               |                   |       | 1,000 | 6,920 |     |     | 6,920  | C##D##E##F# |
| TOTAL AMIDAMENT |                   |       |       |       |     |     | 53,630 |             |

| 2    | FBA21211              | m     | Pintat sobre paviment de faixa transversal descontínua de 40 cm 0,4/0,4, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual |       |     |     |       |             |
|------|-----------------------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----|-----|-------|-------------|
| Num. | Text                  | Tipus | [C]                                                                                                                                                       | [D]   | [E] | [F] | TOTAL | Fórmula     |
| 1    | BLANC RAL 9003        | T     |                                                                                                                                                           |       |     |     |       |             |
| 2    | LINEA DE CEDIU EL PAS |       | 1,000                                                                                                                                                     | 6,820 |     |     | 6,820 | C##D##E##F# |
| 3    |                       |       | 1,000                                                                                                                                                     | 7,300 |     |     | 7,300 | C##D##E##F# |

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AMIDAMENTS

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                       |       | TOTAL AMIDAMENT                                                                                                                        |         |     |     | 14,120  |             |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-------|----------------------------------------------------------------------------------------------------------------------------------------|---------|-----|-----|---------|-------------|------|------|-------|-----|-----|-----|-----|-------|---------|---|----------------|---|--|--|--|--|--|--|---|-----------------------|--|-------|--------|--|--|--------|-------------|---|--|--|-------|---------|--|--|---------|-------------|-----------------|-------------|--|-------|--------|--|--|--------|-------------|---|--|--|-------|--------|--|--|--------|-------------|---|--|--|-------|--------|--|--|--------|-------------|---|--|--|-------|--------|--|--|--------|-------------|---|--|--|-------|--------|--|--|--------|-------------|---|--|--|-------|--------|--|--|--------|-------------|----|--|--|-------|--------|--|--|--------|-------------|----|--|--|-------|--------|--|--|--------|-------------|----|--|--|-------|--------|--|--|--------|-------------|----|-------------|--|--------|--------|--|--|--------|-------------|----|--|--|--------|-------|--|--|--------|-------------|----|--|--|-------|-------|--|--|-------|-------------|----|--|--|-------|--------|--|--|--------|-------------|----|--|--|-------|--------|--|--|--------|-------------|-----------------|--|--|--|--|--|--|---------|--|
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | FBA1F110              | m     | Pintat sobre paviment d'una faixa contínua de 15 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada        |         |     |     |         |             |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| <table><tr><th>Num.</th><th>Text</th><th>Tipus</th><th>[C]</th><th>[D]</th><th>[E]</th><th>[F]</th><th>TOTAL</th><th>Fórmula</th></tr><tr><td>1</td><td>BLANC RAL 9003</td><td>T</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2</td><td>CONTENIDORS</td><td></td><td>1,000</td><td>0,400</td><td></td><td></td><td>0,400</td><td>C##D##E##F#</td></tr><tr><td>3</td><td></td><td></td><td>2,000</td><td>1,800</td><td></td><td></td><td>3,600</td><td>C##D##E##F#</td></tr><tr><td colspan="7">TOTAL AMIDAMENT</td><td>4,000</td><td></td></tr></table>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       |                                                                                                                                        |         |     |     |         |             | Num. | Text | Tipus | [C] | [D] | [E] | [F] | TOTAL | Fórmula | 1 | BLANC RAL 9003 | T |  |  |  |  |  |  | 2 | CONTENIDORS           |  | 1,000 | 0,400  |  |  | 0,400  | C##D##E##F# | 3 |  |  | 2,000 | 1,800   |  |  | 3,600   | C##D##E##F# | TOTAL AMIDAMENT |             |  |       |        |  |  | 4,000  |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| Num.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Text                  | Tipus | [C]                                                                                                                                    | [D]     | [E] | [F] | TOTAL   | Fórmula     |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | BLANC RAL 9003        | T     |                                                                                                                                        |         |     |     |         |             |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | CONTENIDORS           |       | 1,000                                                                                                                                  | 0,400   |     |     | 0,400   | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 2,000                                                                                                                                  | 1,800   |     |     | 3,600   | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                       |       |                                                                                                                                        |         |     |     | 4,000   |             |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | FBA1G110              | m     | Pintat sobre paviment d'una faixa contínua de 10 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada        |         |     |     |         |             |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| <table><tr><th>Num.</th><th>Text</th><th>Tipus</th><th>[C]</th><th>[D]</th><th>[E]</th><th>[F]</th><th>TOTAL</th><th>Fórmula</th></tr><tr><td>1</td><td>BLANC RAL 9003</td><td>T</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2</td><td>DIVISIÓ ENTRE CARRILS</td><td></td><td>1,000</td><td>17,570</td><td></td><td></td><td>17,570</td><td>C##D##E##F#</td></tr><tr><td>3</td><td></td><td></td><td>1,000</td><td>125,130</td><td></td><td></td><td>125,130</td><td>C##D##E##F#</td></tr><tr><td>4</td><td></td><td></td><td>1,000</td><td>31,220</td><td></td><td></td><td>31,220</td><td>C##D##E##F#</td></tr><tr><td>5</td><td></td><td></td><td>1,000</td><td>25,740</td><td></td><td></td><td>25,740</td><td>C##D##E##F#</td></tr><tr><td>6</td><td></td><td></td><td>1,000</td><td>41,810</td><td></td><td></td><td>41,810</td><td>C##D##E##F#</td></tr><tr><td>7</td><td></td><td></td><td>1,000</td><td>4,200</td><td></td><td></td><td>4,200</td><td>C##D##E##F#</td></tr><tr><td>8</td><td></td><td></td><td>1,000</td><td>23,940</td><td></td><td></td><td>23,940</td><td>C##D##E##F#</td></tr><tr><td>9</td><td></td><td></td><td>1,000</td><td>15,960</td><td></td><td></td><td>15,960</td><td>C##D##E##F#</td></tr><tr><td>10</td><td></td><td></td><td>1,000</td><td>49,400</td><td></td><td></td><td>49,400</td><td>C##D##E##F#</td></tr><tr><td>11</td><td></td><td></td><td>1,000</td><td>4,760</td><td></td><td></td><td>4,760</td><td>C##D##E##F#</td></tr><tr><td>12</td><td></td><td></td><td>1,000</td><td>60,390</td><td></td><td></td><td>60,390</td><td>C##D##E##F#</td></tr><tr><td>13</td><td>APARCAMENTS</td><td></td><td>14,000</td><td>2,000</td><td></td><td></td><td>28,000</td><td>C##D##E##F#</td></tr><tr><td>14</td><td></td><td></td><td>36,000</td><td>1,800</td><td></td><td></td><td>64,800</td><td>C##D##E##F#</td></tr><tr><td>15</td><td></td><td></td><td>1,000</td><td>4,810</td><td></td><td></td><td>4,810</td><td>C##D##E##F#</td></tr><tr><td>16</td><td></td><td></td><td>1,000</td><td>7,310</td><td></td><td></td><td>7,310</td><td>C##D##E##F#</td></tr><tr><td>17</td><td></td><td></td><td>1,000</td><td>1,920</td><td></td><td></td><td>1,920</td><td>C##D##E##F#</td></tr><tr><td colspan="7">TOTAL AMIDAMENT</td><td>506,960</td><td></td></tr></table> |                       |       |                                                                                                                                        |         |     |     |         |             | Num. | Text | Tipus | [C] | [D] | [E] | [F] | TOTAL | Fórmula | 1 | BLANC RAL 9003 | T |  |  |  |  |  |  | 2 | DIVISIÓ ENTRE CARRILS |  | 1,000 | 17,570 |  |  | 17,570 | C##D##E##F# | 3 |  |  | 1,000 | 125,130 |  |  | 125,130 | C##D##E##F# | 4               |             |  | 1,000 | 31,220 |  |  | 31,220 | C##D##E##F# | 5 |  |  | 1,000 | 25,740 |  |  | 25,740 | C##D##E##F# | 6 |  |  | 1,000 | 41,810 |  |  | 41,810 | C##D##E##F# | 7 |  |  | 1,000 | 4,200  |  |  | 4,200  | C##D##E##F# | 8 |  |  | 1,000 | 23,940 |  |  | 23,940 | C##D##E##F# | 9 |  |  | 1,000 | 15,960 |  |  | 15,960 | C##D##E##F# | 10 |  |  | 1,000 | 49,400 |  |  | 49,400 | C##D##E##F# | 11 |  |  | 1,000 | 4,760  |  |  | 4,760  | C##D##E##F# | 12 |  |  | 1,000 | 60,390 |  |  | 60,390 | C##D##E##F# | 13 | APARCAMENTS |  | 14,000 | 2,000  |  |  | 28,000 | C##D##E##F# | 14 |  |  | 36,000 | 1,800 |  |  | 64,800 | C##D##E##F# | 15 |  |  | 1,000 | 4,810 |  |  | 4,810 | C##D##E##F# | 16 |  |  | 1,000 | 7,310  |  |  | 7,310  | C##D##E##F# | 17 |  |  | 1,000 | 1,920  |  |  | 1,920  | C##D##E##F# | TOTAL AMIDAMENT |  |  |  |  |  |  | 506,960 |  |
| Num.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Text                  | Tipus | [C]                                                                                                                                    | [D]     | [E] | [F] | TOTAL   | Fórmula     |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | BLANC RAL 9003        | T     |                                                                                                                                        |         |     |     |         |             |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | DIVISIÓ ENTRE CARRILS |       | 1,000                                                                                                                                  | 17,570  |     |     | 17,570  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 1,000                                                                                                                                  | 125,130 |     |     | 125,130 | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 1,000                                                                                                                                  | 31,220  |     |     | 31,220  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 1,000                                                                                                                                  | 25,740  |     |     | 25,740  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 1,000                                                                                                                                  | 41,810  |     |     | 41,810  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 1,000                                                                                                                                  | 4,200   |     |     | 4,200   | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 1,000                                                                                                                                  | 23,940  |     |     | 23,940  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 1,000                                                                                                                                  | 15,960  |     |     | 15,960  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                       |       | 1,000                                                                                                                                  | 49,400  |     |     | 49,400  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                       |       | 1,000                                                                                                                                  | 4,760   |     |     | 4,760   | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                       |       | 1,000                                                                                                                                  | 60,390  |     |     | 60,390  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | APARCAMENTS           |       | 14,000                                                                                                                                 | 2,000   |     |     | 28,000  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                       |       | 36,000                                                                                                                                 | 1,800   |     |     | 64,800  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 15                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                       |       | 1,000                                                                                                                                  | 4,810   |     |     | 4,810   | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                       |       | 1,000                                                                                                                                  | 7,310   |     |     | 7,310   | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 17                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                       |       | 1,000                                                                                                                                  | 1,920   |     |     | 1,920   | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                       |       |                                                                                                                                        |         |     |     | 506,960 |             |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | FBA15110              | m     | Pintat sobre paviment d'una faixa discontinua de 10 cm 1/1, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada |         |     |     |         |             |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| <table><tr><th>Num.</th><th>Text</th><th>Tipus</th><th>[C]</th><th>[D]</th><th>[E]</th><th>[F]</th><th>TOTAL</th><th>Fórmula</th></tr><tr><td>1</td><td>BLANC RAL 9003</td><td>T</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2</td><td>DIVISIÓ ENTRE CARRILS</td><td></td><td>1,000</td><td>7,000</td><td></td><td></td><td>7,000</td><td>C##D##E##F#</td></tr><tr><td>3</td><td></td><td></td><td>2,000</td><td>5,000</td><td></td><td></td><td>10,000</td><td>C##D##E##F#</td></tr><tr><td>4</td><td>APARCAMENTS</td><td></td><td>1,000</td><td>16,640</td><td></td><td></td><td>16,640</td><td>C##D##E##F#</td></tr><tr><td>5</td><td></td><td></td><td>1,000</td><td>19,670</td><td></td><td></td><td>19,670</td><td>C##D##E##F#</td></tr><tr><td>6</td><td></td><td></td><td>1,000</td><td>21,350</td><td></td><td></td><td>21,350</td><td>C##D##E##F#</td></tr><tr><td>7</td><td></td><td></td><td>1,000</td><td>19,000</td><td></td><td></td><td>19,000</td><td>C##D##E##F#</td></tr><tr><td>8</td><td></td><td></td><td>1,000</td><td>19,270</td><td></td><td></td><td>19,270</td><td>C##D##E##F#</td></tr><tr><td>9</td><td></td><td></td><td>1,000</td><td>20,150</td><td></td><td></td><td>20,150</td><td>C##D##E##F#</td></tr><tr><td>10</td><td></td><td></td><td>1,000</td><td>17,820</td><td></td><td></td><td>17,820</td><td>C##D##E##F#</td></tr><tr><td>11</td><td></td><td></td><td>1,000</td><td>26,740</td><td></td><td></td><td>26,740</td><td>C##D##E##F#</td></tr><tr><td>12</td><td></td><td></td><td>1,000</td><td>16,380</td><td></td><td></td><td>16,380</td><td>C##D##E##F#</td></tr><tr><td>13</td><td></td><td></td><td>1,000</td><td>11,460</td><td></td><td></td><td>11,460</td><td>C##D##E##F#</td></tr><tr><td>14</td><td></td><td></td><td>1,000</td><td>1,380</td><td></td><td></td><td>1,380</td><td>C##D##E##F#</td></tr><tr><td>15</td><td></td><td></td><td>1,000</td><td>4,230</td><td></td><td></td><td>4,230</td><td>C##D##E##F#</td></tr><tr><td>16</td><td></td><td></td><td>1,000</td><td>17,130</td><td></td><td></td><td>17,130</td><td>C##D##E##F#</td></tr><tr><td>17</td><td></td><td></td><td>1,000</td><td>16,350</td><td></td><td></td><td>16,350</td><td>C##D##E##F#</td></tr></table>                                                                      |                       |       |                                                                                                                                        |         |     |     |         |             | Num. | Text | Tipus | [C] | [D] | [E] | [F] | TOTAL | Fórmula | 1 | BLANC RAL 9003 | T |  |  |  |  |  |  | 2 | DIVISIÓ ENTRE CARRILS |  | 1,000 | 7,000  |  |  | 7,000  | C##D##E##F# | 3 |  |  | 2,000 | 5,000   |  |  | 10,000  | C##D##E##F# | 4               | APARCAMENTS |  | 1,000 | 16,640 |  |  | 16,640 | C##D##E##F# | 5 |  |  | 1,000 | 19,670 |  |  | 19,670 | C##D##E##F# | 6 |  |  | 1,000 | 21,350 |  |  | 21,350 | C##D##E##F# | 7 |  |  | 1,000 | 19,000 |  |  | 19,000 | C##D##E##F# | 8 |  |  | 1,000 | 19,270 |  |  | 19,270 | C##D##E##F# | 9 |  |  | 1,000 | 20,150 |  |  | 20,150 | C##D##E##F# | 10 |  |  | 1,000 | 17,820 |  |  | 17,820 | C##D##E##F# | 11 |  |  | 1,000 | 26,740 |  |  | 26,740 | C##D##E##F# | 12 |  |  | 1,000 | 16,380 |  |  | 16,380 | C##D##E##F# | 13 |             |  | 1,000  | 11,460 |  |  | 11,460 | C##D##E##F# | 14 |  |  | 1,000  | 1,380 |  |  | 1,380  | C##D##E##F# | 15 |  |  | 1,000 | 4,230 |  |  | 4,230 | C##D##E##F# | 16 |  |  | 1,000 | 17,130 |  |  | 17,130 | C##D##E##F# | 17 |  |  | 1,000 | 16,350 |  |  | 16,350 | C##D##E##F# |                 |  |  |  |  |  |  |         |  |
| Num.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Text                  | Tipus | [C]                                                                                                                                    | [D]     | [E] | [F] | TOTAL   | Fórmula     |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | BLANC RAL 9003        | T     |                                                                                                                                        |         |     |     |         |             |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | DIVISIÓ ENTRE CARRILS |       | 1,000                                                                                                                                  | 7,000   |     |     | 7,000   | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 2,000                                                                                                                                  | 5,000   |     |     | 10,000  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | APARCAMENTS           |       | 1,000                                                                                                                                  | 16,640  |     |     | 16,640  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 1,000                                                                                                                                  | 19,670  |     |     | 19,670  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 1,000                                                                                                                                  | 21,350  |     |     | 21,350  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 1,000                                                                                                                                  | 19,000  |     |     | 19,000  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 1,000                                                                                                                                  | 19,270  |     |     | 19,270  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                       |       | 1,000                                                                                                                                  | 20,150  |     |     | 20,150  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                       |       | 1,000                                                                                                                                  | 17,820  |     |     | 17,820  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                       |       | 1,000                                                                                                                                  | 26,740  |     |     | 26,740  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                       |       | 1,000                                                                                                                                  | 16,380  |     |     | 16,380  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                       |       | 1,000                                                                                                                                  | 11,460  |     |     | 11,460  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                       |       | 1,000                                                                                                                                  | 1,380   |     |     | 1,380   | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 15                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                       |       | 1,000                                                                                                                                  | 4,230   |     |     | 4,230   | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                       |       | 1,000                                                                                                                                  | 17,130  |     |     | 17,130  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |
| 17                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                       |       | 1,000                                                                                                                                  | 16,350  |     |     | 16,350  | C##D##E##F# |      |      |       |     |     |     |     |       |         |   |                |   |  |  |  |  |  |  |   |                       |  |       |        |  |  |        |             |   |  |  |       |         |  |  |         |             |                 |             |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |   |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |    |             |  |        |        |  |  |        |             |    |  |  |        |       |  |  |        |             |    |  |  |       |       |  |  |       |             |    |  |  |       |        |  |  |        |             |    |  |  |       |        |  |  |        |             |                 |  |  |  |  |  |  |         |  |

EUR

AMIDAMENTS

|                 |       |        |         |             |
|-----------------|-------|--------|---------|-------------|
| 18              | 1,000 | 6,170  | 6,170   | C##D##E##F# |
| 19              | 1,000 | 22,520 | 22,520  | C##D##E##F# |
| 20              | 1,000 | 17,120 | 17,120  | C##D##E##F# |
| 21              | 1,000 | 23,090 | 23,090  | C##D##E##F# |
| 22              | 1,000 | 20,370 | 20,370  | C##D##E##F# |
| 23              | 1,000 | 21,660 | 21,660  | C##D##E##F# |
| TOTAL AMIDAMENT |       |        | 355,500 |             |

|                 |                          |       |                                                                                                                                |       |        |     |                    |
|-----------------|--------------------------|-------|--------------------------------------------------------------------------------------------------------------------------------|-------|--------|-----|--------------------|
| 6               | FBA31110                 | m2    | Pintat sobre paviment de faixes superficials, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual |       |        |     |                    |
| Num.            | Text                     | Tipus | [C]                                                                                                                            | [D]   | [E]    | [F] | TOTAL Fórmula      |
| 1               | BLANC RAL 9003           | T     |                                                                                                                                |       |        |     |                    |
| 2               | CEDIU EL PAS             |       | 2,000                                                                                                                          | 3,600 | 1,200  |     | 8,640 C##D##E##F#  |
| 3               | PAS DE VIANANTS A NIVELL |       | 1,000                                                                                                                          | 4,000 | 14,740 |     | 58,960 C##D##E##F# |
| 4               |                          |       | 1,000                                                                                                                          | 4,000 | 7,710  |     | 30,840 C##D##E##F# |
| 5               |                          |       | 1,000                                                                                                                          | 4,000 | 7,900  |     | 31,600 C##D##E##F# |
| 6               | PAS DE VIANANTS A NIVELL |       | 2,000                                                                                                                          | 4,000 | 7,200  |     | 57,600 C##D##E##F# |
| 7               | ILLES PINTADES           |       | 0,500                                                                                                                          | 3,220 | 1,600  |     | 2,576 C##D##E##F#  |
| 8               |                          |       | 0,500                                                                                                                          | 6,130 | 1,600  |     | 4,904 C##D##E##F#  |
| 9               | GROC RAL 1018            | T     |                                                                                                                                |       |        |     |                    |
| 10              | CANVI SENTIT MINUSVÀLITS |       | 15,000                                                                                                                         | 2,000 | 1,800  |     | 54,000 C##D##E##F# |
| TOTAL AMIDAMENT |                          |       |                                                                                                                                |       |        |     | 249,120            |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Titol 3 | 04 | CARRER ASSUTZENA                                            |
| Titol 3 | 06 | SENYALITZACIÓ                                               |
| Titol 3 | 02 | SENYALITZACIÓ VERTICAL                                      |

| NUM.            | CODI                        | UA    | DESCRIPCIÓ                                                                                                                          |     |     |     |                   |
|-----------------|-----------------------------|-------|-------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------------------|
| 1               | FBF11111                    | u     | Placa amb làmina reflectora de nivell 1 d'intensitat, triangular, de 70 cm de costat, per a senyals de trànsit, fixada mecànicament |     |     |     |                   |
| Num.            | Text                        | Tipus | [C]                                                                                                                                 | [D] | [E] | [F] | TOTAL Fórmula     |
| 1               | CEDIU EL PAS                |       | 3,000                                                                                                                               |     |     |     | 3,000 C##D##E##F# |
| 2               | PERILL PAS DE VIANANTS      |       | 5,000                                                                                                                               |     |     |     | 5,000 C##D##E##F# |
| 3               | PERILL DE BADEN             |       | 8,000                                                                                                                               |     |     |     | 8,000 C##D##E##F# |
| TOTAL AMIDAMENT |                             |       |                                                                                                                                     |     |     |     | 16,000            |
| 2               | FBF11251                    | u     | Placa amb làmina reflectora de nivell 1 d'intensitat, circular de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament  |     |     |     |                   |
| Num.            | Text                        | Tipus | [C]                                                                                                                                 | [D] | [E] | [F] | TOTAL Fórmula     |
| 1               | CANVI DE PRIORITAT          |       | 3,000                                                                                                                               |     |     |     | 3,000 C##D##E##F# |
| 2               | VELOCITAT MÀXIMA 20         |       | 4,000                                                                                                                               |     |     |     | 4,000 C##D##E##F# |
| 3               | PROHIBIT GIRAR A LA DRETA   |       | 2,000                                                                                                                               |     |     |     | 2,000 C##D##E##F# |
| 4               | PROHIBIT GIRAR A L'ESQUERRA |       | 2,000                                                                                                                               |     |     |     | 2,000 C##D##E##F# |
| 5               | PROHIBIT APARCAR            |       | 1,000                                                                                                                               |     |     |     | 1,000 C##D##E##F# |
| TOTAL AMIDAMENT |                             |       |                                                                                                                                     |     |     |     | 12,000            |
| 3               | FBF21201                    | u     | Placa amb làmina reflectora de nivell 1 d'intensitat de 60x60 cm, per a senyals de trànsit, fixada mecànicament                     |     |     |     |                   |

EUR

AMIDAMENTS

| Num.            | Text                      | Tipus | [C]                                                                                       | [D] | [E] | [F]   | TOTAL  | Fórmula     |
|-----------------|---------------------------|-------|-------------------------------------------------------------------------------------------|-----|-----|-------|--------|-------------|
| 1               | PRECAUCIÓ PAS DE VIANANTS |       | 9,000                                                                                     |     |     |       | 9,000  | C##D##E##F# |
| TOTAL AMIDAMENT |                           |       |                                                                                           |     |     |       | 9,000  |             |
| 4               | FBBZ1220                  | m     | Suport rectangular de tub d'acer galvanitzat de 100x50x3 mm, col·locat a terra formigonat |     |     |       |        |             |
| Num.            | Text                      | Tipus | [C]                                                                                       | [D] | [E] | [F]   | TOTAL  | Fórmula     |
| 1               | UNA SENYAL                |       | 15,000                                                                                    |     |     | 3,200 | 48,000 | C##D##E##F# |
| 2               | DUES SENYALS              |       | 12,000                                                                                    |     |     | 3,800 | 45,600 | C##D##E##F# |
| TOTAL AMIDAMENT |                           |       |                                                                                           |     |     |       | 93,600 |             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 04 | CARRER ASSUTZENA                                            |
| Títol 3 | 07 | MOBILIARI URBÀ                                              |

| NUM. | CODI     | UA | DESCRIPCIÓ                                                                                                                                             |
|------|----------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | FQ213112 | u  | Paperera trabucable de 45 cm de diàmetre, de planxa pintada d'1 mm de gruix, amb base perforada i suports de 50x20x1,5 mm, ancorada amb dau de formigó |

| Num.            | Text | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|-----------------|------|-------|-------|-----|-----|-----|-------|-------------|
| 1               |      |       | 4,000 |     |     |     | 4,000 | C##D##E##F# |
| TOTAL AMIDAMENT |      |       |       |     |     |     | 4,000 |             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 05 | CARRER DEL DESMAI                                           |
| Títol 3 | 01 | PARTIDES ALÇADES                                            |

| NUM. | CODI    | UA | DESCRIPCIÓ                                                                                                                                                                                                                             |
|------|---------|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | HFL0008 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de replanteig de les obres i instal·lacions descrites al projecte, incloent tots els mitjans materials i ma d'obra que calgui, així com el seu control i manteniment durant l'execució de l'obra. |

| Num.            | Text | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|-----------------|------|-------|-------|-----|-----|-----|-------|-------------|
| 1               |      |       | 1,000 |     |     |     | 1,000 | C##D##E##F# |
| TOTAL AMIDAMENT |      |       |       |     |     |     | 1,000 |             |

|   |         |    |                                                                                                                                                                                  |  |  |  |  |  |
|---|---------|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|
| 2 | HFL0009 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de senyalització i seguretat a l'obra, incloent totes les mesures que calguin donada la proximitat de línees elèctriques i canonades de gas |  |  |  |  |  |
|---|---------|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|

| Num.            | Text | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|-----------------|------|-------|-------|-----|-----|-----|-------|-------------|
| 1               |      |       | 1,000 |     |     |     | 1,000 | C##D##E##F# |
| TOTAL AMIDAMENT |      |       |       |     |     |     | 1,000 |             |

|   |         |    |                                                                                                                                 |  |  |  |  |  |
|---|---------|----|---------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|
| 3 | HFL0010 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a garantir l'us continuat de les propietats privades als vials afectats per les obres. |  |  |  |  |  |
|---|---------|----|---------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|

| Num. | Text | Tipus | [C] | [D] | [E] | [F] | TOTAL | Fórmula |
|------|------|-------|-----|-----|-----|-----|-------|---------|
|------|------|-------|-----|-----|-----|-----|-------|---------|

EUR

AMIDAMENTS

|                 |         |       |                                                                                                                                                                                                                                                                                                                              |     |     |     |       |             |
|-----------------|---------|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------|-------------|
| 1               |         |       | 1,000                                                                                                                                                                                                                                                                                                                        |     |     |     | 1,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                                                                                                                              |     |     |     | 1,000 |             |
| 4               | HFL0011 | PA    | PARTIDA D'ABONAMENT INTEGRE. Treballs per a l'asegurament de l'us continuat dels serveis (aigua, electricitat, gas,...) a les zones afectades per les obres. S'inclou el cost de les derivacions que calguin.                                                                                                                |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                                                                                                                                          | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 1,000                                                                                                                                                                                                                                                                                                                        |     |     |     | 1,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                                                                                                                              |     |     |     | 1,000 |             |
| 5               | HFL0017 | PA    | PARTIDA D'ABONAMENT INTEGRE. Treballs per a l'asegurament de l'us continuat del servei de sanejament a les zones afectades per les obres, inclou l'obertura de cales, sobrecost per minar les excavacions i/o les reparacions del tub existent fins a la connexió definitiva del nou i connexió de les escomeses al nou tub. |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                                                                                                                                          | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 1,000                                                                                                                                                                                                                                                                                                                        |     |     |     | 1,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                                                                                                                              |     |     |     | 1,000 |             |
| 6               | HFL0012 | PA    | PARTIDA D'ABONAMENT INTEGRE. Treballs per a l'identificació y preservació de serveis soterrats existents, incloent cales i reparacions en cas d'averia.                                                                                                                                                                      |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                                                                                                                                          | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 1,000                                                                                                                                                                                                                                                                                                                        |     |     |     | 1,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                                                                                                                              |     |     |     | 1,000 |             |
| 7               | HFL0013 | PA    | PARTIDA D'ABONAMENT INTEGRE. Treballs per la preservació de façanes al seu estat original i restauració en cas de ser necessari. Inclou reportatge fotogràfic presentat a l'Ajuntament abans de començar les obres.                                                                                                          |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                                                                                                                                          | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 1,000                                                                                                                                                                                                                                                                                                                        |     |     |     | 1,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                                                                                                                              |     |     |     | 1,000 |             |
| 8               | HFL0014 | PA    | PARTIDA D'ABONAMENT INTEGRE. Treballs d'adequació d'accesos a les vivendes que ho necessitin, tant per entrades de persones com de vehicles. S'inclou tots els mitjans manuals, maquinaria i material necessari.                                                                                                             |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                                                                                                                                          | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 1,000                                                                                                                                                                                                                                                                                                                        |     |     |     | 1,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                                                                                                                              |     |     |     | 1,000 |             |
| 9               | HFL0015 | PA    | PARTIDA D'ABONAMENT INTEGRE. Treballs de control de qualitat de totes les partides d'obra, incloent formació de dossier.                                                                                                                                                                                                     |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                                                                                                                                          | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 1,000                                                                                                                                                                                                                                                                                                                        |     |     |     | 1,000 | C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                                                                                                                                                                                              |     |     |     | 1,000 |             |
| 10              | HFL0016 | PA    | PARTIDA D'ABONAMENT INTEGRE. Treballs de neteja durant el transcurs de les obres i a la finalització de les mateixes.                                                                                                                                                                                                        |     |     |     |       |             |
| Num.            | Text    | Tipus | [C]                                                                                                                                                                                                                                                                                                                          | [D] | [E] | [F] | TOTAL | Fórmula     |
| 1               |         |       | 1,000                                                                                                                                                                                                                                                                                                                        |     |     |     | 1,000 | C##D##E##F# |

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AMIDAMENTS

|                 |         |       |                                                                                                                                                             |     |     |     |                   |
|-----------------|---------|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------------------|
| TOTAL AMIDAMENT |         |       |                                                                                                                                                             |     |     |     | 1,000             |
| 11              | HFL0023 | PA    | PARTIDA D'ABONAMENT INTEGRE. Treballs de desmuntatge de la senyalització vertical, acopi a lloc designat per l'Ajuntament i muntatge un cop acabada l'obra. |     |     |     |                   |
| Num.            | Text    | Tipus | [C]                                                                                                                                                         | [D] | [E] | [F] | TOTAL Fórmula     |
| 1               |         |       | 1,000                                                                                                                                                       |     |     |     | 1,000 C##D##E##F# |
| TOTAL AMIDAMENT |         |       |                                                                                                                                                             |     |     |     | 1,000             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 05 | CARRER DEL DESMAI                                           |
| Títol 3 | 02 | PRELIMINARS                                                 |

| NUM.            | CODI                            | UA    | DESCRIPCIÓ                                                                                                                                                                                                                                                         |        |     |     |                    |
|-----------------|---------------------------------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----|-----|--------------------|
| 1               | F6A1LQA4                        | m     | Reixat d'acer d'alçària 2 m amb acabat galvanitzat amb bastidor de 2,65x2 m de tub de 50x30x2 mm i malla electrosoldada de 200x50 mm i diàmetre 6 mm, i pals de tub de 50x30x2 mm, col.locats cada 2,8 m sobre daus de formigó. Amortitzable en deu col.locacions. |        |     |     |                    |
| Num.            | Text                            | Tipus | [C]                                                                                                                                                                                                                                                                | [D]    | [E] | [F] | TOTAL Fórmula      |
| 1               | TANCAMENT MATERIALS I ENDERROCS |       | 2,000                                                                                                                                                                                                                                                              | 13,000 |     |     | 26,000 C##D##E##F# |
| 2               |                                 |       | 2,000                                                                                                                                                                                                                                                              | 8,750  |     |     | 17,500 C##D##E##F# |
| TOTAL AMIDAMENT |                                 |       |                                                                                                                                                                                                                                                                    |        |     |     | 43,500             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 05 | CARRER DEL DESMAI                                           |
| Títol 3 | 03 | ENDERROCS                                                   |

| NUM. | CODI                         | UA    | DESCRIPCIÓ                                                |        |     |     |                            |
|------|------------------------------|-------|-----------------------------------------------------------|--------|-----|-----|----------------------------|
| 1    | F9Z1U010                     | m     | Tall de paviments de qualssevol tipus amb disc de diamant |        |     |     |                            |
| Num. | Text                         | Tipus | [C]                                                       | [D]    | [E] | [F] | TOTAL Fórmula              |
| 1    | ENCONTRE AMB ASFALT EXISTENT |       | 1,000                                                     | 19,210 |     |     | 19,210 C##D##E##F#         |
| 2    | Subtotal                     | S     |                                                           |        |     |     | 19,210 SUMSUBTOT AL(G1:G1) |
| 3    | DUES A CADA VORADA           |       | 2,000                                                     | 4,610  |     |     | 9,220 C##D##E##F#          |
| 4    |                              |       | 2,000                                                     | 0,320  |     |     | 0,640 C##D##E##F#          |
| 5    |                              |       | 2,000                                                     | 3,760  |     |     | 7,520 C##D##E##F#          |
| 6    |                              |       | 2,000                                                     | 0,880  |     |     | 1,760 C##D##E##F#          |
| 7    |                              |       | 2,000                                                     | 23,190 |     |     | 46,380 C##D##E##F#         |
| 8    |                              |       | 2,000                                                     | 23,250 |     |     | 46,500 C##D##E##F#         |
| 9    |                              |       | 2,000                                                     | 7,310  |     |     | 14,620 C##D##E##F#         |
| 10   |                              |       | 2,000                                                     | 14,370 |     |     | 28,740 C##D##E##F#         |
| 11   |                              |       | 2,000                                                     | 8,410  |     |     | 16,820 C##D##E##F#         |
| 12   |                              |       | 2,000                                                     | 15,200 |     |     | 30,400 C##D##E##F#         |
| 13   |                              |       | 2,000                                                     | 40,900 |     |     | 81,800 C##D##E##F#         |
| 14   |                              |       | 2,000                                                     | 41,000 |     |     | 82,000 C##D##E##F#         |
| 15   |                              |       | 2,000                                                     | 4,000  |     |     | 8,000 C##D##E##F#          |
| 16   |                              |       | 2,000                                                     | 7,600  |     |     | 15,200 C##D##E##F#         |
| 17   |                              |       | 2,000                                                     | 22,100 |     |     | 44,200 C##D##E##F#         |
| 18   |                              |       | 2,000                                                     | 4,000  |     |     | 8,000 C##D##E##F#          |

EUR

AMIDAMENTS

|    |          |       |        |         |                         |
|----|----------|-------|--------|---------|-------------------------|
| 19 |          | 2,000 | 7,600  | 15,200  | C##D##E##F#             |
| 20 |          | 2,000 | 19,020 | 38,040  | C##D##E##F#             |
| 21 |          | 2,000 | 11,910 | 23,820  | C##D##E##F#             |
| 22 |          | 2,000 | 8,370  | 16,740  | C##D##E##F#             |
| 23 |          | 2,000 | 1,920  | 3,840   | C##D##E##F#             |
| 24 |          | 2,000 | 42,820 | 85,640  | C##D##E##F#             |
| 25 |          | 2,000 | 10,610 | 21,220  | C##D##E##F#             |
| 26 |          | 2,000 | 8,190  | 16,380  | C##D##E##F#             |
| 27 |          | 2,000 | 1,850  | 3,700   | C##D##E##F#             |
| 28 |          | 2,000 | 36,910 | 73,820  | C##D##E##F#             |
| 29 |          | 2,000 | 5,470  | 10,940  | C##D##E##F#             |
| 30 |          | 2,000 | 3,450  | 6,900   | C##D##E##F#             |
| 31 |          | 2,000 | 1,280  | 2,560   | C##D##E##F#             |
| 32 |          | 2,000 | 3,870  | 7,740   | C##D##E##F#             |
| 33 |          | 2,000 | 5,170  | 10,340  | C##D##E##F#             |
| 34 |          | 2,000 | 3,210  | 6,420   | C##D##E##F#             |
| 35 |          | 2,000 | 1,280  | 2,560   | C##D##E##F#             |
| 36 | Subtotal | S     |        | 787,660 | SUMSUBTOT<br>AL(G3:G35) |

TOTAL AMIDAMENT 806,870

2 F2194XF5 m2 Demolició de paviment de mescla bituminosa, de fins a 15 cm de gruix i amb tot tipus d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió

| Num. | Text        | Tipus | [C]   | [D]    | [E]   | [F] | TOTAL  | Fórmula     |
|------|-------------|-------|-------|--------|-------|-----|--------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 4,610  | 0,400 |     | 1,844  | C##D##E##F# |
| 2    |             |       | 1,000 | 0,320  | 0,400 |     | 0,128  | C##D##E##F# |
| 3    |             |       | 1,000 | 3,760  | 0,400 |     | 1,504  | C##D##E##F# |
| 4    |             |       | 1,000 | 0,880  | 0,400 |     | 0,352  | C##D##E##F# |
| 5    |             |       | 1,000 | 23,190 | 0,400 |     | 9,276  | C##D##E##F# |
| 6    |             |       | 1,000 | 23,250 | 0,400 |     | 9,300  | C##D##E##F# |
| 7    |             |       | 1,000 | 7,310  | 0,400 |     | 2,924  | C##D##E##F# |
| 8    |             |       | 1,000 | 14,370 | 0,400 |     | 5,748  | C##D##E##F# |
| 9    |             |       | 1,000 | 8,410  | 0,400 |     | 3,364  | C##D##E##F# |
| 10   |             |       | 1,000 | 15,200 | 0,400 |     | 6,080  | C##D##E##F# |
| 11   |             |       | 1,000 | 40,900 | 0,400 |     | 16,360 | C##D##E##F# |
| 12   |             |       | 1,000 | 41,000 | 0,400 |     | 16,400 | C##D##E##F# |
| 13   |             |       | 1,000 | 4,000  | 0,400 |     | 1,600  | C##D##E##F# |
| 14   |             |       | 1,000 | 7,600  | 0,400 |     | 3,040  | C##D##E##F# |
| 15   |             |       | 1,000 | 22,100 | 0,400 |     | 8,840  | C##D##E##F# |
| 16   |             |       | 1,000 | 4,000  | 0,400 |     | 1,600  | C##D##E##F# |
| 17   |             |       | 1,000 | 7,600  | 0,400 |     | 3,040  | C##D##E##F# |
| 18   |             |       | 1,000 | 19,020 | 0,400 |     | 7,608  | C##D##E##F# |
| 19   |             |       | 1,000 | 11,910 | 0,400 |     | 4,764  | C##D##E##F# |
| 20   |             |       | 1,000 | 8,370  | 0,400 |     | 3,348  | C##D##E##F# |
| 21   |             |       | 1,000 | 1,920  | 0,400 |     | 0,768  | C##D##E##F# |
| 22   |             |       | 1,000 | 42,820 | 0,400 |     | 17,128 | C##D##E##F# |
| 23   |             |       | 1,000 | 10,610 | 0,400 |     | 4,244  | C##D##E##F# |
| 24   |             |       | 1,000 | 8,190  | 0,400 |     | 3,276  | C##D##E##F# |
| 25   |             |       | 1,000 | 1,850  | 0,400 |     | 0,740  | C##D##E##F# |
| 26   |             |       | 1,000 | 36,910 | 0,400 |     | 14,764 | C##D##E##F# |
| 27   |             |       | 1,000 | 5,470  | 0,400 |     | 2,188  | C##D##E##F# |
| 28   |             |       | 1,000 | 3,450  | 0,400 |     | 1,380  | C##D##E##F# |
| 29   |             |       | 1,000 | 1,280  | 0,400 |     | 0,512  | C##D##E##F# |
| 30   |             |       | 1,000 | 3,870  | 0,400 |     | 1,548  | C##D##E##F# |
| 31   |             |       | 1,000 | 5,170  | 0,400 |     | 2,068  | C##D##E##F# |
| 32   |             |       | 1,000 | 3,210  | 0,400 |     | 1,284  | C##D##E##F# |

EUR

AMIDAMENTS

|                 |                      |   |       |       |       |         |                          |
|-----------------|----------------------|---|-------|-------|-------|---------|--------------------------|
| 33              |                      |   | 1,000 | 1,280 | 0,400 | 0,512   | C##D##E##F#              |
| 34              | Subtotal             | S |       |       |       | 157,532 | SUMSUBTOT<br>AL(G1:G33)  |
| 35              | PREVISIÓ DE BLANDONS |   | 3,000 | 3,000 | 2,000 | 18,000  | C##D##E##F#              |
| 36              | Subtotal             | S |       |       |       | 18,000  | SUMSUBTOT<br>AL(G35:G35) |
| TOTAL AMIDAMENT |                      |   |       |       |       | 175,532 |                          |

3 F2191306 m Demolició de vorada col·locada sobre formigó, amb martell trencador muntat sobre retroexcavadora i càrrega manual i mecànica de runa sobre camió o contenidor

| Num.            | Text                   | Tipus | [C]    | [D]   | [E] | [F] | TOTAL  | Fórmula                  |
|-----------------|------------------------|-------|--------|-------|-----|-----|--------|--------------------------|
| 1               | PASOS DE VIANANTS      |       | 1,000  | 5,170 |     |     | 5,170  | C##D##E##F#              |
| 2               |                        |       | 1,000  | 5,470 |     |     | 5,470  | C##D##E##F#              |
| 3               |                        |       | 1,000  | 3,760 |     |     | 3,760  | C##D##E##F#              |
| 4               |                        |       | 1,000  | 0,880 |     |     | 0,880  | C##D##E##F#              |
| 5               |                        |       | 1,000  | 4,610 |     |     | 4,610  | C##D##E##F#              |
| 6               |                        |       | 1,000  | 0,320 |     |     | 0,320  | C##D##E##F#              |
| 7               | RAMPES                 |       | 4,000  | 1,500 |     |     | 6,000  | C##D##E##F#              |
| 8               | Subtotal               | S     |        |       |     |     | 26,210 | SUMSUBTOT<br>AL(G1:G7)   |
| 9               | APARCAMENT MINUSVÀLITS |       | 1,000  | 1,700 |     |     | 1,700  | C##D##E##F#              |
| 10              | RAMPES                 |       | 1,000  | 1,500 |     |     | 1,500  | C##D##E##F#              |
| 11              | Subtotal               | S     |        |       |     |     | 3,200  | SUMSUBTOT<br>AL(G9:G10)  |
| 12              | PREVISIO               |       | 20,000 |       |     |     | 20,000 | C##D##E##F#              |
| 13              | Subtotal               | S     |        |       |     |     | 20,000 | SUMSUBTOT<br>AL(G12:G12) |
| TOTAL AMIDAMENT |                        |       |        |       |     |     | 49,410 |                          |

4 F2194JF5 m2 Demolició de paviment de panots col·locats sobre formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió

| Num. | Text        | Tipus | [C]   | [D]    | [E]   | [F] | TOTAL  | Fórmula     |
|------|-------------|-------|-------|--------|-------|-----|--------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 4,610  | 0,850 |     | 3,919  | C##D##E##F# |
| 2    |             |       | 1,000 | 0,320  | 0,850 |     | 0,272  | C##D##E##F# |
| 3    |             |       | 1,000 | 3,760  | 0,850 |     | 3,196  | C##D##E##F# |
| 4    |             |       | 1,000 | 0,880  | 0,850 |     | 0,748  | C##D##E##F# |
| 5    |             |       | 1,000 | 23,190 | 0,850 |     | 19,712 | C##D##E##F# |
| 6    |             |       | 1,000 | 23,250 | 0,850 |     | 19,763 | C##D##E##F# |
| 7    |             |       | 1,000 | 7,310  | 0,850 |     | 6,214  | C##D##E##F# |
| 8    |             |       | 1,000 | 14,370 | 0,850 |     | 12,215 | C##D##E##F# |
| 9    |             |       | 1,000 | 8,410  | 0,850 |     | 7,149  | C##D##E##F# |
| 10   |             |       | 1,000 | 15,200 | 0,850 |     | 12,920 | C##D##E##F# |
| 11   |             |       | 1,000 | 40,900 | 0,850 |     | 34,765 | C##D##E##F# |
| 12   |             |       | 1,000 | 41,000 | 0,850 |     | 34,850 | C##D##E##F# |
| 13   |             |       | 1,000 | 4,000  | 0,850 |     | 3,400  | C##D##E##F# |
| 14   |             |       | 1,000 | 7,600  | 0,850 |     | 6,460  | C##D##E##F# |
| 15   |             |       | 1,000 | 22,100 | 0,850 |     | 18,785 | C##D##E##F# |
| 16   |             |       | 1,000 | 4,000  | 0,850 |     | 3,400  | C##D##E##F# |
| 17   |             |       | 1,000 | 7,600  | 0,850 |     | 6,460  | C##D##E##F# |
| 18   |             |       | 1,000 | 19,020 | 0,850 |     | 16,167 | C##D##E##F# |
| 19   |             |       | 1,000 | 11,910 | 0,850 |     | 10,124 | C##D##E##F# |
| 20   |             |       | 1,000 | 8,370  | 0,850 |     | 7,115  | C##D##E##F# |
| 21   |             |       | 1,000 | 1,920  | 0,850 |     | 1,632  | C##D##E##F# |
| 22   |             |       | 1,000 | 42,820 | 0,850 |     | 36,397 | C##D##E##F# |
| 23   |             |       | 1,000 | 10,610 | 0,850 |     | 9,019  | C##D##E##F# |

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AMIDAMENTS

|                 |                         |   |        |        |       |         |                          |
|-----------------|-------------------------|---|--------|--------|-------|---------|--------------------------|
| 24              |                         |   | 1,000  | 8,190  | 0,850 | 6,962   | C##D##E##F#              |
| 25              |                         |   | 1,000  | 1,850  | 0,850 | 1,573   | C##D##E##F#              |
| 26              |                         |   | 1,000  | 36,910 | 0,850 | 31,374  | C##D##E##F#              |
| 27              |                         |   | 1,000  | 5,470  | 0,850 | 4,650   | C##D##E##F#              |
| 28              |                         |   | 1,000  | 3,450  | 0,850 | 2,933   | C##D##E##F#              |
| 29              |                         |   | 1,000  | 1,280  | 0,850 | 1,088   | C##D##E##F#              |
| 30              |                         |   | 1,000  | 3,870  | 0,850 | 3,290   | C##D##E##F#              |
| 31              |                         |   | 1,000  | 5,170  | 0,850 | 4,395   | C##D##E##F#              |
| 32              |                         |   | 1,000  | 3,210  | 0,850 | 2,729   | C##D##E##F#              |
| 33              |                         |   | 1,000  | 1,280  | 0,850 | 1,088   | C##D##E##F#              |
| 34              | Subtotal                | S |        |        |       | 334,764 | SUMSUBTOT<br>AL(G1:G33)  |
| 35              | VORERA DE NOVA EXECUCIÓ |   | -1,000 | 38,890 | 0,850 | -33,057 | C##D##E##F#              |
| 36              | Subtotal                | S |        |        |       | -33,057 | SUMSUBTOT<br>AL(G35:G35) |
| TOTAL AMIDAMENT |                         |   |        |        |       | 301,707 |                          |

|                 |                        |       |                                                                                                                                                    |       |       |        |                         |
|-----------------|------------------------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|--------|-------------------------|
| 5               | F2194AF5               | m2    | Demolició de paviment de formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió |       |       |        |                         |
| Num.            | Text                   | Tipus | [C]                                                                                                                                                | [D]   | [E]   | [F]    | TOTAL Fórmula           |
| 1               | PASOS DE VIANANTS      |       | 1,000                                                                                                                                              | 5,170 | 0,850 | 4,395  | C##D##E##F#             |
| 2               |                        |       | 1,000                                                                                                                                              | 5,470 | 0,850 | 4,650  | C##D##E##F#             |
| 3               |                        |       | 1,000                                                                                                                                              | 3,760 | 0,850 | 3,196  | C##D##E##F#             |
| 4               |                        |       | 1,000                                                                                                                                              | 0,880 | 0,850 | 0,748  | C##D##E##F#             |
| 5               |                        |       | 1,000                                                                                                                                              | 4,610 | 0,850 | 3,919  | C##D##E##F#             |
| 6               |                        |       | 1,000                                                                                                                                              | 0,320 | 0,850 | 0,272  | C##D##E##F#             |
| 7               | RAMPES                 |       | 4,000                                                                                                                                              | 1,500 | 0,850 | 5,100  | C##D##E##F#             |
| 8               | Subtotal               | S     |                                                                                                                                                    |       |       | 22,280 | SUMSUBTOT<br>AL(G1:G7)  |
| 9               | APARCAMENT MINUSVÀLITS |       | 1,000                                                                                                                                              | 1,700 | 0,850 | 1,445  | C##D##E##F#             |
| 10              | RAMPES                 |       | 1,000                                                                                                                                              | 1,500 | 0,850 | 1,275  | C##D##E##F#             |
| 11              | Subtotal               | S     |                                                                                                                                                    |       |       | 2,720  | SUMSUBTOT<br>AL(G9:G10) |
| TOTAL AMIDAMENT |                        |       |                                                                                                                                                    |       |       | 25,000 |                         |

|                 |                        |       |                                                                                                                            |       |       |       |               |
|-----------------|------------------------|-------|----------------------------------------------------------------------------------------------------------------------------|-------|-------|-------|---------------|
| 6               | F2194AA1               | m2    | Demolició de paviment de formigó, de fins a 10 cm de gruix i fins a 0,6 m d'amplària, amb compressor i càrrega sobre camió |       |       |       |               |
| Num.            | Text                   | Tipus | [C]                                                                                                                        | [D]   | [E]   | [F]   | TOTAL Fórmula |
| 1               | ENCINTAT DE LLAMBORDES |       | 39,000                                                                                                                     | 1,650 | 0,150 | 9,653 | C##D##E##F#   |
| 2               |                        |       | 1,000                                                                                                                      | 0,700 | 0,150 | 0,105 | C##D##E##F#   |
| TOTAL AMIDAMENT |                        |       |                                                                                                                            |       |       | 9,758 |               |

|      |                              |       |                                                                                                                                                                                                                                                                                                                                 |        |       |        |                        |
|------|------------------------------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|--------|------------------------|
| 7    | M219UF42                     | m2    | Fresatge mecànic de paviments asfàltics per cada cm de gruix, amb un gruix de 0 a 4 cm i en els encaixos laterals i finals en obres de recobriment asfàltic, amb fresadora de càrrega automàtica i talls i entregues a tapes i reixes amb compresor, carrega de runes sobre camió i escombrat i neteja de la superfície fresada |        |       |        |                        |
| Num. | Text                         | Tipus | [C]                                                                                                                                                                                                                                                                                                                             | [D]    | [E]   | [F]    | TOTAL Fórmula          |
| 1    | ENCONTRE AMB ASFALT EXISTENT |       | 2,000                                                                                                                                                                                                                                                                                                                           | 19,210 | 1,500 | 57,630 | C##D##E##F#            |
| 2    | Subtotal                     | S     |                                                                                                                                                                                                                                                                                                                                 |        |       | 57,630 | SUMSUBTOT<br>AL(G1:G1) |
| 3    | PASOS ELEVATS                |       | 2,000                                                                                                                                                                                                                                                                                                                           | 7,000  | 4,650 | 65,100 | C##D##E##F#            |
| 4    | Subtotal                     | S     |                                                                                                                                                                                                                                                                                                                                 |        |       | 65,100 | SUMSUBTOT<br>AL(G3:G3) |

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AMIDAMENTS

| TOTAL AMIDAMENT |                                  |       |                                                                                                                            |        |       |     | 122,730            |
|-----------------|----------------------------------|-------|----------------------------------------------------------------------------------------------------------------------------|--------|-------|-----|--------------------|
| 8               | K1RAZ002                         | m2    | Neteja de plantes i herbes de superfície pavimentada, aplicació de tractament herbicida i càrrega sobre camió o contenidor |        |       |     |                    |
| Num.            | Text                             | Tipus | [C]                                                                                                                        | [D]    | [E]   | [F] | TOTAL Fórmula      |
| 1               | VORADA NOVA (25 cm A CADA BANDA) |       | 1,000                                                                                                                      | 4,610  | 0,500 |     | 2,305 C##D##E##F#  |
| 2               |                                  |       | 1,000                                                                                                                      | 0,320  | 0,500 |     | 0,160 C##D##E##F#  |
| 3               |                                  |       | 1,000                                                                                                                      | 3,760  | 0,500 |     | 1,880 C##D##E##F#  |
| 4               |                                  |       | 1,000                                                                                                                      | 0,880  | 0,500 |     | 0,440 C##D##E##F#  |
| 5               |                                  |       | 1,000                                                                                                                      | 23,190 | 0,500 |     | 11,595 C##D##E##F# |
| 6               |                                  |       | 1,000                                                                                                                      | 23,250 | 0,500 |     | 11,625 C##D##E##F# |
| 7               |                                  |       | 1,000                                                                                                                      | 7,310  | 0,500 |     | 3,655 C##D##E##F#  |
| 8               |                                  |       | 1,000                                                                                                                      | 14,370 | 0,500 |     | 7,185 C##D##E##F#  |
| 9               |                                  |       | 1,000                                                                                                                      | 8,410  | 0,500 |     | 4,205 C##D##E##F#  |
| 10              |                                  |       | 1,000                                                                                                                      | 15,200 | 0,500 |     | 7,600 C##D##E##F#  |
| 11              |                                  |       | 1,000                                                                                                                      | 40,900 | 0,500 |     | 20,450 C##D##E##F# |
| 12              |                                  |       | 1,000                                                                                                                      | 41,000 | 0,500 |     | 20,500 C##D##E##F# |
| 13              |                                  |       | 1,000                                                                                                                      | 4,000  | 0,500 |     | 2,000 C##D##E##F#  |
| 14              |                                  |       | 1,000                                                                                                                      | 7,600  | 0,500 |     | 3,800 C##D##E##F#  |
| 15              |                                  |       | 1,000                                                                                                                      | 22,100 | 0,500 |     | 11,050 C##D##E##F# |
| 16              |                                  |       | 1,000                                                                                                                      | 4,000  | 0,500 |     | 2,000 C##D##E##F#  |
| 17              |                                  |       | 1,000                                                                                                                      | 7,600  | 0,500 |     | 3,800 C##D##E##F#  |
| 18              |                                  |       | 1,000                                                                                                                      | 19,020 | 0,500 |     | 9,510 C##D##E##F#  |
| 19              |                                  |       | 1,000                                                                                                                      | 11,910 | 0,500 |     | 5,955 C##D##E##F#  |
| 20              |                                  |       | 1,000                                                                                                                      | 8,370  | 0,500 |     | 4,185 C##D##E##F#  |
| 21              |                                  |       | 1,000                                                                                                                      | 1,920  | 0,500 |     | 0,960 C##D##E##F#  |
| 22              |                                  |       | 1,000                                                                                                                      | 42,820 | 0,500 |     | 21,410 C##D##E##F# |
| 23              |                                  |       | 1,000                                                                                                                      | 10,610 | 0,500 |     | 5,305 C##D##E##F#  |
| 24              |                                  |       | 1,000                                                                                                                      | 8,190  | 0,500 |     | 4,095 C##D##E##F#  |
| 25              |                                  |       | 1,000                                                                                                                      | 1,850  | 0,500 |     | 0,925 C##D##E##F#  |
| 26              |                                  |       | 1,000                                                                                                                      | 36,910 | 0,500 |     | 18,455 C##D##E##F# |
| 27              |                                  |       | 1,000                                                                                                                      | 5,470  | 0,500 |     | 2,735 C##D##E##F#  |
| 28              |                                  |       | 1,000                                                                                                                      | 3,450  | 0,500 |     | 1,725 C##D##E##F#  |
| 29              |                                  |       | 1,000                                                                                                                      | 1,280  | 0,500 |     | 0,640 C##D##E##F#  |
| 30              |                                  |       | 1,000                                                                                                                      | 3,870  | 0,500 |     | 1,935 C##D##E##F#  |
| 31              |                                  |       | 1,000                                                                                                                      | 5,170  | 0,500 |     | 2,585 C##D##E##F#  |
| 32              |                                  |       | 1,000                                                                                                                      | 3,210  | 0,500 |     | 1,605 C##D##E##F#  |
| 33              |                                  |       | 1,000                                                                                                                      | 1,280  | 0,500 |     | 0,640 C##D##E##F#  |
| 34              |                                  |       |                                                                                                                            |        |       |     | C##D##E##F#        |
| TOTAL AMIDAMENT |                                  |       |                                                                                                                            |        |       |     | 196,915            |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 05 | CARRER DEL DESMAI                                           |
| Títol 3 | 04 | MOVIMENT DE TERRES                                          |

| NUM. | CODI             | UA    | DESCRIPCIÓ                                                      |        |       |     |        |             |
|------|------------------|-------|-----------------------------------------------------------------|--------|-------|-----|--------|-------------|
| 1    | F2211020         | m2    | Neteja i esbrossada del terreny, amb mitjans mecànics i càrrega |        |       |     |        |             |
|      |                  |       |                                                                 |        |       |     |        |             |
| Num. | Text             | Tipus | [C]                                                             | [D]    | [E]   | [F] | TOTAL  | Fórmula     |
| 1    | BASE VORERA NOVA |       | 1,000                                                           | 27,040 | 0,850 |     | 22,984 | C##D##E##F# |

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AMIDAMENTS

|                 |                         |       |                                                                                                                                                                 |        |       |        |       |                     |
|-----------------|-------------------------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|--------|-------|---------------------|
| TOTAL AMIDAMENT |                         |       |                                                                                                                                                                 |        |       | 22,984 |       |                     |
| 2               | F222B123                | m3    | Excavació de rasa de fins a 1 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora mitjana i càrrega mecànica del material excavat |        |       |        |       |                     |
| Num.            | Text                    | Tipus | [C]                                                                                                                                                             | [D]    | [E]   | [F]    | TOTAL | Fórmula             |
| 1               | VORADA NOVA             |       | 1,000                                                                                                                                                           | 4,610  | 0,400 | 0,400  | 0,738 | C##D##E##F#         |
| 2               |                         |       | 1,000                                                                                                                                                           | 0,320  | 0,400 | 0,400  | 0,051 | C##D##E##F#         |
| 3               |                         |       | 1,000                                                                                                                                                           | 3,760  | 0,400 | 0,400  | 0,602 | C##D##E##F#         |
| 4               |                         |       | 1,000                                                                                                                                                           | 0,880  | 0,400 | 0,400  | 0,141 | C##D##E##F#         |
| 5               |                         |       | 1,000                                                                                                                                                           | 23,190 | 0,400 | 0,400  | 3,710 | C##D##E##F#         |
| 6               |                         |       | 1,000                                                                                                                                                           | 23,250 | 0,400 | 0,400  | 3,720 | C##D##E##F#         |
| 7               |                         |       | 1,000                                                                                                                                                           | 7,310  | 0,400 | 0,400  | 1,170 | C##D##E##F#         |
| 8               |                         |       | 1,000                                                                                                                                                           | 14,370 | 0,400 | 0,400  | 2,299 | C##D##E##F#         |
| 9               |                         |       | 1,000                                                                                                                                                           | 8,410  | 0,400 | 0,400  | 1,346 | C##D##E##F#         |
| 10              |                         |       | 1,000                                                                                                                                                           | 15,200 | 0,400 | 0,400  | 2,432 | C##D##E##F#         |
| 11              |                         |       | 1,000                                                                                                                                                           | 40,900 | 0,400 | 0,400  | 6,544 | C##D##E##F#         |
| 12              |                         |       | 1,000                                                                                                                                                           | 41,000 | 0,400 | 0,400  | 6,560 | C##D##E##F#         |
| 13              |                         |       | 1,000                                                                                                                                                           | 4,000  | 0,400 | 0,400  | 0,640 | C##D##E##F#         |
| 14              |                         |       | 1,000                                                                                                                                                           | 7,600  | 0,400 | 0,400  | 1,216 | C##D##E##F#         |
| 15              |                         |       | 1,000                                                                                                                                                           | 22,100 | 0,400 | 0,400  | 3,536 | C##D##E##F#         |
| 16              |                         |       | 1,000                                                                                                                                                           | 4,000  | 0,400 | 0,400  | 0,640 | C##D##E##F#         |
| 17              |                         |       | 1,000                                                                                                                                                           | 7,600  | 0,400 | 0,400  | 1,216 | C##D##E##F#         |
| 18              |                         |       | 1,000                                                                                                                                                           | 19,020 | 0,400 | 0,400  | 3,043 | C##D##E##F#         |
| 19              |                         |       | 1,000                                                                                                                                                           | 11,910 | 0,400 | 0,400  | 1,906 | C##D##E##F#         |
| 20              |                         |       | 1,000                                                                                                                                                           | 8,370  | 0,400 | 0,400  | 1,339 | C##D##E##F#         |
| 21              |                         |       | 1,000                                                                                                                                                           | 1,920  | 0,400 | 0,400  | 0,307 | C##D##E##F#         |
| 22              |                         |       | 1,000                                                                                                                                                           | 42,820 | 0,400 | 0,400  | 6,851 | C##D##E##F#         |
| 23              |                         |       | 1,000                                                                                                                                                           | 10,610 | 0,400 | 0,400  | 1,698 | C##D##E##F#         |
| 24              |                         |       | 1,000                                                                                                                                                           | 8,190  | 0,400 | 0,400  | 1,310 | C##D##E##F#         |
| 25              |                         |       | 1,000                                                                                                                                                           | 1,850  | 0,400 | 0,400  | 0,296 | C##D##E##F#         |
| 26              |                         |       | 1,000                                                                                                                                                           | 36,910 | 0,400 | 0,400  | 5,906 | C##D##E##F#         |
| 27              |                         |       | 1,000                                                                                                                                                           | 5,470  | 0,400 | 0,400  | 0,875 | C##D##E##F#         |
| 28              |                         |       | 1,000                                                                                                                                                           | 3,450  | 0,400 | 0,400  | 0,552 | C##D##E##F#         |
| 29              |                         |       | 1,000                                                                                                                                                           | 1,280  | 0,400 | 0,400  | 0,205 | C##D##E##F#         |
| 30              |                         |       | 1,000                                                                                                                                                           | 3,870  | 0,400 | 0,400  | 0,619 | C##D##E##F#         |
| 31              |                         |       | 1,000                                                                                                                                                           | 5,170  | 0,400 | 0,400  | 0,827 | C##D##E##F#         |
| 32              |                         |       | 1,000                                                                                                                                                           | 3,210  | 0,400 | 0,400  | 0,514 | C##D##E##F#         |
| 33              |                         |       | 1,000                                                                                                                                                           | 1,280  | 0,400 | 0,400  | 0,205 | C##D##E##F#         |
| TOTAL AMIDAMENT |                         |       |                                                                                                                                                                 |        |       | 63,014 |       |                     |
| 3               | F222C223                | m3    | Excavació de rasa de fins a 2 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora gran i càrrega mecànica del material excavat    |        |       |        |       |                     |
| Num.            | Text                    | Tipus | [C]                                                                                                                                                             | [D]    | [E]   | [F]    | TOTAL | Fórmula             |
| 1               | PREVISIÓ DE BLANDONS    |       | 3,000                                                                                                                                                           | 3,000  | 2,000 | 0,400  | 7,200 | C##D##E##F#         |
| 2               | Subtotal                | S     |                                                                                                                                                                 |        |       |        | 7,200 | SUMSUBTOT AL(G1:G1) |
| 3               | VORERA DE NOVA EXECUCIÓ |       | 1,000                                                                                                                                                           | 38,890 | 0,850 | 0,200  | 6,611 | C##D##E##F#         |
| 4               | Subtotal                | S     |                                                                                                                                                                 |        |       |        | 6,611 | SUMSUBTOT AL(G3:G3) |
| TOTAL AMIDAMENT |                         |       |                                                                                                                                                                 |        |       | 13,811 |       |                     |
| 4               | F227500F                | m2    | Repàs i piconatge de sòl de rasa d'amplària màxima 0,6 m, amb compactació del 95% PM                                                                            |        |       |        |       |                     |

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| Num.            | Text        | Tipus | [C]                                                                                                                                            | [D]    | [E]   | [F]   | TOTAL   | Fórmula             |
|-----------------|-------------|-------|------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|-------|---------|---------------------|
| 1               | VORADA NOVA |       | 1,000                                                                                                                                          | 4,610  | 0,400 |       | 1,844   | C##D##E##F#         |
| 2               |             |       | 1,000                                                                                                                                          | 0,320  | 0,400 |       | 0,128   | C##D##E##F#         |
| 3               |             |       | 1,000                                                                                                                                          | 3,760  | 0,400 |       | 1,504   | C##D##E##F#         |
| 4               |             |       | 1,000                                                                                                                                          | 0,880  | 0,400 |       | 0,352   | C##D##E##F#         |
| 5               |             |       | 1,000                                                                                                                                          | 23,190 | 0,400 |       | 9,276   | C##D##E##F#         |
| 6               |             |       | 1,000                                                                                                                                          | 23,250 | 0,400 |       | 9,300   | C##D##E##F#         |
| 7               |             |       | 1,000                                                                                                                                          | 7,310  | 0,400 |       | 2,924   | C##D##E##F#         |
| 8               |             |       | 1,000                                                                                                                                          | 14,370 | 0,400 |       | 5,748   | C##D##E##F#         |
| 9               |             |       | 1,000                                                                                                                                          | 8,410  | 0,400 |       | 3,364   | C##D##E##F#         |
| 10              |             |       | 1,000                                                                                                                                          | 15,200 | 0,400 |       | 6,080   | C##D##E##F#         |
| 11              |             |       | 1,000                                                                                                                                          | 40,900 | 0,400 |       | 16,360  | C##D##E##F#         |
| 12              |             |       | 1,000                                                                                                                                          | 41,000 | 0,400 |       | 16,400  | C##D##E##F#         |
| 13              |             |       | 1,000                                                                                                                                          | 4,000  | 0,400 |       | 1,600   | C##D##E##F#         |
| 14              |             |       | 1,000                                                                                                                                          | 7,600  | 0,400 |       | 3,040   | C##D##E##F#         |
| 15              |             |       | 1,000                                                                                                                                          | 22,100 | 0,400 |       | 8,840   | C##D##E##F#         |
| 16              |             |       | 1,000                                                                                                                                          | 4,000  | 0,400 |       | 1,600   | C##D##E##F#         |
| 17              |             |       | 1,000                                                                                                                                          | 7,600  | 0,400 |       | 3,040   | C##D##E##F#         |
| 18              |             |       | 1,000                                                                                                                                          | 19,020 | 0,400 |       | 7,608   | C##D##E##F#         |
| 19              |             |       | 1,000                                                                                                                                          | 11,910 | 0,400 |       | 4,764   | C##D##E##F#         |
| 20              |             |       | 1,000                                                                                                                                          | 8,370  | 0,400 |       | 3,348   | C##D##E##F#         |
| 21              |             |       | 1,000                                                                                                                                          | 1,920  | 0,400 |       | 0,768   | C##D##E##F#         |
| 22              |             |       | 1,000                                                                                                                                          | 42,820 | 0,400 |       | 17,128  | C##D##E##F#         |
| 23              |             |       | 1,000                                                                                                                                          | 10,610 | 0,400 |       | 4,244   | C##D##E##F#         |
| 24              |             |       | 1,000                                                                                                                                          | 8,190  | 0,400 |       | 3,276   | C##D##E##F#         |
| 25              |             |       | 1,000                                                                                                                                          | 1,850  | 0,400 |       | 0,740   | C##D##E##F#         |
| 26              |             |       | 1,000                                                                                                                                          | 36,910 | 0,400 |       | 14,764  | C##D##E##F#         |
| 27              |             |       | 1,000                                                                                                                                          | 5,470  | 0,400 |       | 2,188   | C##D##E##F#         |
| 28              |             |       | 1,000                                                                                                                                          | 3,450  | 0,400 |       | 1,380   | C##D##E##F#         |
| 29              |             |       | 1,000                                                                                                                                          | 1,280  | 0,400 |       | 0,512   | C##D##E##F#         |
| 30              |             |       | 1,000                                                                                                                                          | 3,870  | 0,400 |       | 1,548   | C##D##E##F#         |
| 31              |             |       | 1,000                                                                                                                                          | 5,170  | 0,400 |       | 2,068   | C##D##E##F#         |
| 32              |             |       | 1,000                                                                                                                                          | 3,210  | 0,400 |       | 1,284   | C##D##E##F#         |
| 33              |             |       | 1,000                                                                                                                                          | 1,280  | 0,400 |       | 0,512   | C##D##E##F#         |
| TOTAL AMIDAMENT |             |       |                                                                                                                                                |        |       |       | 157,532 |                     |
| 5               | F242206A    | m3    | Càrrega amb mitjans mecànics i transport de terres per a reutilitzar en obra, amb camió de 12 t, amb un recorregut de més de 15 i fins a 20 km |        |       |       |         |                     |
| Num.            | Text        | Tipus | [C]                                                                                                                                            | [D]    | [E]   | [F]   | TOTAL   | Fórmula             |
| 1               | NETEJA      |       | 1,000                                                                                                                                          | 22,984 |       | 0,050 | 1,149   | C##D##E##F#         |
| 2               | EXCAVACIÓ   |       | 1,000                                                                                                                                          | 63,014 |       |       | 63,014  | C##D##E##F#         |
| 3               |             |       | 1,000                                                                                                                                          | 13,811 |       |       | 13,811  | C##D##E##F#         |
| 4               | ESPONJAMENT | P     | 20,000                                                                                                                                         |        |       |       | 15,595  | PERORIGEN(G1:G3,C4) |
| TOTAL AMIDAMENT |             |       |                                                                                                                                                |        |       |       | 93,569  |                     |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 05 | CARRER DEL DESMAI                                           |
| Títol 3 | 05 | PAVIMENTACIÓ                                                |

| NUM. | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                               |
|------|----------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | F965A7E9 | m  | Vorada recta de peces de formigó, doble capa, amb secció normalitzada de calçada T-2 de 25x15 cm, de classe climàtica B, classe resistent a l'abradió H i classe resistent a flexió U (R-6 MPa), segons UNE-EN 1340, EUR |

AMIDAMENTS

| col·locada sobre base de formigó HM-20/P/40/l de 20 a 25 cm d'alçària, i rejuntada amb morter M-5 |                      |       |       |        |     |     |         |                       |
|---------------------------------------------------------------------------------------------------|----------------------|-------|-------|--------|-----|-----|---------|-----------------------|
| Num.                                                                                              | Text                 | Tipus | [C]   | [D]    | [E] | [F] | TOTAL   | Fórmula               |
| 1                                                                                                 | VORADA NOVA          |       | 1,000 | 4,610  |     |     | 4,610   | C##D##E##F#           |
| 2                                                                                                 |                      |       | 1,000 | 0,320  |     |     | 0,320   | C##D##E##F#           |
| 3                                                                                                 |                      |       | 1,000 | 3,760  |     |     | 3,760   | C##D##E##F#           |
| 4                                                                                                 |                      |       | 1,000 | 0,880  |     |     | 0,880   | C##D##E##F#           |
| 5                                                                                                 |                      |       | 1,000 | 23,190 |     |     | 23,190  | C##D##E##F#           |
| 6                                                                                                 |                      |       | 1,000 | 23,250 |     |     | 23,250  | C##D##E##F#           |
| 7                                                                                                 |                      |       | 1,000 | 7,310  |     |     | 7,310   | C##D##E##F#           |
| 8                                                                                                 |                      |       | 1,000 | 14,370 |     |     | 14,370  | C##D##E##F#           |
| 9                                                                                                 |                      |       | 1,000 | 8,410  |     |     | 8,410   | C##D##E##F#           |
| 10                                                                                                |                      |       | 1,000 | 15,200 |     |     | 15,200  | C##D##E##F#           |
| 11                                                                                                |                      |       | 1,000 | 40,900 |     |     | 40,900  | C##D##E##F#           |
| 12                                                                                                |                      |       | 1,000 | 41,000 |     |     | 41,000  | C##D##E##F#           |
| 13                                                                                                |                      |       | 1,000 | 4,000  |     |     | 4,000   | C##D##E##F#           |
| 14                                                                                                |                      |       | 1,000 | 7,600  |     |     | 7,600   | C##D##E##F#           |
| 15                                                                                                |                      |       | 1,000 | 22,100 |     |     | 22,100  | C##D##E##F#           |
| 16                                                                                                |                      |       | 1,000 | 4,000  |     |     | 4,000   | C##D##E##F#           |
| 17                                                                                                |                      |       | 1,000 | 7,600  |     |     | 7,600   | C##D##E##F#           |
| 18                                                                                                |                      |       | 1,000 | 19,020 |     |     | 19,020  | C##D##E##F#           |
| 19                                                                                                |                      |       | 1,000 | 11,910 |     |     | 11,910  | C##D##E##F#           |
| 20                                                                                                |                      |       | 1,000 | 8,370  |     |     | 8,370   | C##D##E##F#           |
| 21                                                                                                |                      |       | 1,000 | 1,920  |     |     | 1,920   | C##D##E##F#           |
| 22                                                                                                |                      |       | 1,000 | 42,820 |     |     | 42,820  | C##D##E##F#           |
| 23                                                                                                |                      |       | 1,000 | 10,610 |     |     | 10,610  | C##D##E##F#           |
| 24                                                                                                |                      |       | 1,000 | 8,190  |     |     | 8,190   | C##D##E##F#           |
| 25                                                                                                |                      |       | 1,000 | 1,850  |     |     | 1,850   | C##D##E##F#           |
| 26                                                                                                |                      |       | 1,000 | 36,910 |     |     | 36,910  | C##D##E##F#           |
| 27                                                                                                |                      |       | 1,000 | 5,470  |     |     | 5,470   | C##D##E##F#           |
| 28                                                                                                |                      |       | 1,000 | 3,450  |     |     | 3,450   | C##D##E##F#           |
| 29                                                                                                |                      |       | 1,000 | 1,280  |     |     | 1,280   | C##D##E##F#           |
| 30                                                                                                |                      |       | 1,000 | 3,870  |     |     | 3,870   | C##D##E##F#           |
| 31                                                                                                |                      |       | 1,000 | 5,170  |     |     | 5,170   | C##D##E##F#           |
| 32                                                                                                |                      |       | 1,000 | 3,210  |     |     | 3,210   | C##D##E##F#           |
| 33                                                                                                |                      |       | 1,000 | 1,280  |     |     | 1,280   | C##D##E##F#           |
| 34                                                                                                | Subtotal             | S     |       |        |     |     | 393,830 | SUMSUBTOT AL(G1:G33)  |
| 35                                                                                                | PREVISIÓ DE BLANDONS |       | 3,000 | 3,000  |     |     | 9,000   | C##D##E##F#           |
| 36                                                                                                | Subtotal             | S     |       |        |     |     | 9,000   | SUMSUBTOT AL(G35:G35) |
| TOTAL AMIDAMENT                                                                                   |                      |       |       |        |     |     | 402,830 |                       |

| 2               | E3CDC100                | m2    | Encofrat amb taulons de fusta per a lloses de fonaments                                                                                                                                |        |       |     |        |             |
|-----------------|-------------------------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|-----|--------|-------------|
| Num.            | Text                    | Tipus | [C]                                                                                                                                                                                    | [D]    | [E]   | [F] | TOTAL  | Fórmula     |
| 1               | VORERA DE NOVA EXECUCIÓ |       | 1,000                                                                                                                                                                                  | 19,320 |       |     | 19,320 | C##D##E##F# |
| TOTAL AMIDAMENT |                         |       |                                                                                                                                                                                        |        |       |     | 19,320 |             |
| 3               | F9Z4MA16                | m2    | Armadura per lloses de formigó AP500 SD amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:6-6 mm 6x2,2 m B500SD UNE-EN 10080 elaborada a l'obra i manipulada a taller |        |       |     |        |             |
| Num.            | Text                    | Tipus | [C]                                                                                                                                                                                    | [D]    | [E]   | [F] | TOTAL  | Fórmula     |
| 1               | PASOS DE VIANANTS       |       | 1,000                                                                                                                                                                                  | 5,170  | 0,850 |     | 4,395  | C##D##E##F# |
| 2               |                         |       | 1,000                                                                                                                                                                                  | 5,470  | 0,850 |     | 4,650  | C##D##E##F# |
| 3               |                         |       | 1,000                                                                                                                                                                                  | 3,760  | 0,850 |     | 3,196  | C##D##E##F# |

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AMIDAMENTS

|                 |                         |       |        |       |        |                          |
|-----------------|-------------------------|-------|--------|-------|--------|--------------------------|
| 4               |                         | 1,000 | 0,880  | 0,850 | 0,748  | C##D##E##F#              |
| 5               |                         | 1,000 | 4,610  | 0,850 | 3,919  | C##D##E##F#              |
| 6               |                         | 1,000 | 0,320  | 0,850 | 0,272  | C##D##E##F#              |
| 7               | RAMPES                  | 4,000 | 1,500  | 0,850 | 5,100  | C##D##E##F#              |
| 8               | Subtotal                | S     |        |       | 22,280 | SUMSUBTOT<br>AL(G1:G7)   |
| 9               | APARCAMENT MINUSVÀLITS  | 1,000 | 1,700  | 0,850 | 1,445  | C##D##E##F#              |
| 10              | RAMPES                  | 1,000 | 1,500  | 0,850 | 1,275  | C##D##E##F#              |
| 11              | Subtotal                | S     |        |       | 2,720  | SUMSUBTOT<br>AL(G9:G10)  |
| 12              | PREVISIÓ DE BLANDONS    | 3,000 | 3,000  | 2,000 | 18,000 | C##D##E##F#              |
| 13              | Subtotal                | S     |        |       | 18,000 | SUMSUBTOT<br>AL(G12:G12) |
| 14              | VORERA DE NOVA EXECUCIÓ | 1,000 | 38,890 | 0,850 | 33,057 | C##D##E##F#              |
| 15              | Subtotal                | S     |        |       | 33,057 | SUMSUBTOT<br>AL(G14:G14) |
| TOTAL AMIDAMENT |                         |       |        |       | 76,057 |                          |

4 F9365G21 m3 Base de formigó HM-20/P/20/I, de consistència plàstica i grandària màxima del granulat 20 mm, abocat des de camió amb estesa i vibratge mecànic, amb acabat reglejat

| Num. | Text              | Tipus | [C]   | [D]    | [E]   | [F]   | TOTAL  | Fórmula                 |
|------|-------------------|-------|-------|--------|-------|-------|--------|-------------------------|
| 1    | VORERA NOVA       |       | 1,000 | 4,610  | 0,680 | 0,060 | 0,188  | C##D##E##F#             |
| 2    |                   |       | 1,000 | 0,320  | 0,680 | 0,060 | 0,013  | C##D##E##F#             |
| 3    |                   |       | 1,000 | 3,760  | 0,680 | 0,060 | 0,153  | C##D##E##F#             |
| 4    |                   |       | 1,000 | 0,880  | 0,680 | 0,060 | 0,036  | C##D##E##F#             |
| 5    |                   |       | 1,000 | 23,190 | 0,680 | 0,060 | 0,946  | C##D##E##F#             |
| 6    |                   |       | 1,000 | 23,250 | 0,680 | 0,060 | 0,949  | C##D##E##F#             |
| 7    |                   |       | 1,000 | 7,310  | 0,680 | 0,060 | 0,298  | C##D##E##F#             |
| 8    |                   |       | 1,000 | 14,370 | 0,680 | 0,060 | 0,586  | C##D##E##F#             |
| 9    |                   |       | 1,000 | 8,410  | 0,680 | 0,060 | 0,343  | C##D##E##F#             |
| 10   |                   |       | 1,000 | 15,200 | 0,680 | 0,060 | 0,620  | C##D##E##F#             |
| 11   |                   |       | 1,000 | 40,900 | 0,680 | 0,060 | 1,669  | C##D##E##F#             |
| 12   |                   |       | 1,000 | 41,000 | 0,680 | 0,060 | 1,673  | C##D##E##F#             |
| 13   |                   |       | 1,000 | 4,000  | 0,680 | 0,060 | 0,163  | C##D##E##F#             |
| 14   |                   |       | 1,000 | 7,600  | 0,680 | 0,060 | 0,310  | C##D##E##F#             |
| 15   |                   |       | 1,000 | 22,100 | 0,680 | 0,060 | 0,902  | C##D##E##F#             |
| 16   |                   |       | 1,000 | 4,000  | 0,680 | 0,060 | 0,163  | C##D##E##F#             |
| 17   |                   |       | 1,000 | 7,600  | 0,680 | 0,060 | 0,310  | C##D##E##F#             |
| 18   |                   |       | 1,000 | 19,020 | 0,680 | 0,060 | 0,776  | C##D##E##F#             |
| 19   |                   |       | 1,000 | 11,910 | 0,680 | 0,060 | 0,486  | C##D##E##F#             |
| 20   |                   |       | 1,000 | 8,370  | 0,680 | 0,060 | 0,341  | C##D##E##F#             |
| 21   |                   |       | 1,000 | 1,920  | 0,680 | 0,060 | 0,078  | C##D##E##F#             |
| 22   |                   |       | 1,000 | 42,820 | 0,680 | 0,060 | 1,747  | C##D##E##F#             |
| 23   |                   |       | 1,000 | 10,610 | 0,680 | 0,060 | 0,433  | C##D##E##F#             |
| 24   |                   |       | 1,000 | 8,190  | 0,680 | 0,060 | 0,334  | C##D##E##F#             |
| 25   |                   |       | 1,000 | 1,850  | 0,680 | 0,060 | 0,075  | C##D##E##F#             |
| 26   |                   |       | 1,000 | 36,910 | 0,680 | 0,060 | 1,506  | C##D##E##F#             |
| 27   |                   |       | 1,000 | 5,470  | 0,680 | 0,060 | 0,223  | C##D##E##F#             |
| 28   |                   |       | 1,000 | 3,450  | 0,680 | 0,060 | 0,141  | C##D##E##F#             |
| 29   |                   |       | 1,000 | 1,280  | 0,680 | 0,060 | 0,052  | C##D##E##F#             |
| 30   |                   |       | 1,000 | 3,870  | 0,680 | 0,060 | 0,158  | C##D##E##F#             |
| 31   |                   |       | 1,000 | 5,170  | 0,680 | 0,060 | 0,211  | C##D##E##F#             |
| 32   |                   |       | 1,000 | 3,210  | 0,680 | 0,060 | 0,131  | C##D##E##F#             |
| 33   |                   |       | 1,000 | 1,280  | 0,680 | 0,060 | 0,052  | C##D##E##F#             |
| 34   | Subtotal          | S     |       |        |       |       | 16,066 | SUMSUBTOT<br>AL(G1:G33) |
| 35   | PASOS DE VIANANTS |       | 1,000 | 5,170  | 0,850 | 0,150 | 0,659  | C##D##E##F#             |

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AMIDAMENTS

|    |                         |   |       |        |       |       |       |                          |
|----|-------------------------|---|-------|--------|-------|-------|-------|--------------------------|
| 36 |                         |   | 1,000 | 5,470  | 0,850 | 0,150 | 0,697 | C##D##E##F#              |
| 37 |                         |   | 1,000 | 3,760  | 0,850 | 0,150 | 0,479 | C##D##E##F#              |
| 38 |                         |   | 1,000 | 0,880  | 0,850 | 0,150 | 0,112 | C##D##E##F#              |
| 39 |                         |   | 1,000 | 4,610  | 0,850 | 0,150 | 0,588 | C##D##E##F#              |
| 40 |                         |   | 1,000 | 0,320  | 0,850 | 0,150 | 0,041 | C##D##E##F#              |
| 41 | RAMPES                  |   | 4,000 | 1,500  | 0,850 | 0,150 | 0,765 | C##D##E##F#              |
| 42 | Subtotal                | S |       |        |       |       | 3,341 | SUMSUBTOT<br>AL(G35:G41) |
| 43 | APARCAMENT MINUSVÀLITS  |   | 1,000 | 1,700  | 0,850 | 0,150 | 0,217 | C##D##E##F#              |
| 44 | RAMPES                  |   | 1,000 | 1,500  | 0,850 | 0,150 | 0,191 | C##D##E##F#              |
| 45 | Subtotal                | S |       |        |       |       | 0,408 | SUMSUBTOT<br>AL(G43:G44) |
| 46 | PREVISIÓ DE BLANDONS    |   | 3,000 | 3,000  | 2,000 | 0,400 | 7,200 | C##D##E##F#              |
| 47 | Subtotal                | S |       |        |       |       | 7,200 | SUMSUBTOT<br>AL(G46:G46) |
| 48 | VORERA DE NOVA EXECUCIÓ |   | 1,000 | 38,890 | 0,850 | 0,150 | 4,958 | C##D##E##F#              |
| 49 | Subtotal                | S |       |        |       |       | 4,958 | SUMSUBTOT<br>AL(G48:G48) |

TOTAL AMIDAMENT 31,973

5 F9F15203 m Encintat de llambordes de formigó de forma rectangular de 6'80x20'80 cm i 6 cm de gruix, preu alt, col·locats amb morter de ciment 1:4, elaborat a l'obra amb formigonera de 165 l i beurada de ciment

| Num. | Text                   | Tipus | [C]    | [D]   | [E] | [F] | TOTAL  | Fórmula     |
|------|------------------------|-------|--------|-------|-----|-----|--------|-------------|
| 1    | ENCINTAT DE LLAMBORDES |       | 39,000 | 1,650 |     |     | 64,350 | C##D##E##F# |
| 2    |                        |       | 1,000  | 0,700 |     |     | 0,700  | C##D##E##F# |

TOTAL AMIDAMENT 65,050

6 K45RE000 m2 Pont d'unió entre superfícies de formigó amb adhesiu de resines epoxi sense dissolvents, de dos components

| Num. | Text          | Tipus | [C]   | [D]   | [E]   | [F] | TOTAL  | Fórmula     |
|------|---------------|-------|-------|-------|-------|-----|--------|-------------|
| 1    | PASOS ELEVATS |       | 1,000 | 7,000 | 4,650 |     | 32,550 | C##D##E##F# |

TOTAL AMIDAMENT 32,550

7 HFL05002 u Construcció de pas de vianants elevat de 4.65 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col·locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall.

| Num. | Text     | Tipus | [C]   | [D] | [E] | [F] | TOTAL | Fórmula     |
|------|----------|-------|-------|-----|-----|-----|-------|-------------|
| 1    | C/DESMAI |       | 1,000 |     |     |     | 1,000 | C##D##E##F# |

TOTAL AMIDAMENT 1,000

8 F9Z4AA24 m2 Armadura pel control de la fissuració superficial en paviment o solera amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:4-4 mm 6x2,2 m B500T UNE-EN 10080 elaborada a l'obra i manipulada a taller

| Num. | Text        | Tipus | [C]   | [D]    | [E]   | [F] | TOTAL  | Fórmula     |
|------|-------------|-------|-------|--------|-------|-----|--------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 4,610  | 1,650 |     | 7,607  | C##D##E##F# |
| 2    |             |       | 1,000 | 0,320  | 1,650 |     | 0,528  | C##D##E##F# |
| 3    |             |       | 1,000 | 3,760  | 1,650 |     | 6,204  | C##D##E##F# |
| 4    |             |       | 1,000 | 0,880  | 1,650 |     | 1,452  | C##D##E##F# |
| 5    |             |       | 1,000 | 23,190 | 1,650 |     | 38,264 | C##D##E##F# |
| 6    |             |       | 1,000 | 23,250 | 1,650 |     | 38,363 | C##D##E##F# |
| 7    |             |       | 1,000 | 7,310  | 1,650 |     | 12,062 | C##D##E##F# |
| 8    |             |       | 1,000 | 14,370 | 1,650 |     | 23,711 | C##D##E##F# |

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AMIDAMENTS

|                 |       |        |       |         |             |
|-----------------|-------|--------|-------|---------|-------------|
| 9               | 1,000 | 8,410  | 1,650 | 13,877  | C##D##E##F# |
| 10              | 1,000 | 15,200 | 1,650 | 25,080  | C##D##E##F# |
| 11              | 1,000 | 40,900 | 1,650 | 67,485  | C##D##E##F# |
| 12              | 1,000 | 41,000 | 1,650 | 67,650  | C##D##E##F# |
| 13              | 1,000 | 4,000  | 1,650 | 6,600   | C##D##E##F# |
| 14              | 1,000 | 7,600  | 1,650 | 12,540  | C##D##E##F# |
| 15              | 1,000 | 22,100 | 1,650 | 36,465  | C##D##E##F# |
| 16              | 1,000 | 4,000  | 1,650 | 6,600   | C##D##E##F# |
| 17              | 1,000 | 7,600  | 1,650 | 12,540  | C##D##E##F# |
| 18              | 1,000 | 19,020 | 1,650 | 31,383  | C##D##E##F# |
| 19              | 1,000 | 11,910 | 1,650 | 19,652  | C##D##E##F# |
| 20              | 1,000 | 8,370  | 1,650 | 13,811  | C##D##E##F# |
| 21              | 1,000 | 1,920  | 1,650 | 3,168   | C##D##E##F# |
| 22              | 1,000 | 42,820 | 1,650 | 70,653  | C##D##E##F# |
| 23              | 1,000 | 10,610 | 1,650 | 17,507  | C##D##E##F# |
| 24              | 1,000 | 8,190  | 1,650 | 13,514  | C##D##E##F# |
| 25              | 1,000 | 1,850  | 1,650 | 3,053   | C##D##E##F# |
| 26              | 1,000 | 36,910 | 1,650 | 60,902  | C##D##E##F# |
| 27              | 1,000 | 5,470  | 1,650 | 9,026   | C##D##E##F# |
| 28              | 1,000 | 3,450  | 1,650 | 5,693   | C##D##E##F# |
| 29              | 1,000 | 1,280  | 1,650 | 2,112   | C##D##E##F# |
| 30              | 1,000 | 3,870  | 1,650 | 6,386   | C##D##E##F# |
| 31              | 1,000 | 5,170  | 1,650 | 8,531   | C##D##E##F# |
| 32              | 1,000 | 3,210  | 1,650 | 5,297   | C##D##E##F# |
| 33              | 1,000 | 1,280  | 1,650 | 2,112   | C##D##E##F# |
| TOTAL AMIDAMENT |       |        |       | 649,828 |             |

9 F9G1B643 m3 Paviment de formigó sense additius amb fibres HAF-30/A-2,5-2/F/12-60/Ila+E de consistència fluida, grandària màxima del granulat, 12 mm, escampat des de camió, estesa i vibratge mecànic i acabat estampat.

| Num. | Text        | Tipus | [C]   | [D]    | [E]   | [F]   | TOTAL | Fórmula     |
|------|-------------|-------|-------|--------|-------|-------|-------|-------------|
| 1    | VORADA NOVA |       | 1,000 | 4,610  | 1,650 | 0,060 | 0,456 | C##D##E##F# |
| 2    |             |       | 1,000 | 0,320  | 1,650 | 0,060 | 0,032 | C##D##E##F# |
| 3    |             |       | 1,000 | 3,760  | 1,650 | 0,060 | 0,372 | C##D##E##F# |
| 4    |             |       | 1,000 | 0,880  | 1,650 | 0,060 | 0,087 | C##D##E##F# |
| 5    |             |       | 1,000 | 23,190 | 1,650 | 0,060 | 2,296 | C##D##E##F# |
| 6    |             |       | 1,000 | 23,250 | 1,650 | 0,060 | 2,302 | C##D##E##F# |
| 7    |             |       | 1,000 | 7,310  | 1,650 | 0,060 | 0,724 | C##D##E##F# |
| 8    |             |       | 1,000 | 14,370 | 1,650 | 0,060 | 1,423 | C##D##E##F# |
| 9    |             |       | 1,000 | 8,410  | 1,650 | 0,060 | 0,833 | C##D##E##F# |
| 10   |             |       | 1,000 | 15,200 | 1,650 | 0,060 | 1,505 | C##D##E##F# |
| 11   |             |       | 1,000 | 40,900 | 1,650 | 0,060 | 4,049 | C##D##E##F# |
| 12   |             |       | 1,000 | 41,000 | 1,650 | 0,060 | 4,059 | C##D##E##F# |
| 13   |             |       | 1,000 | 4,000  | 1,650 | 0,060 | 0,396 | C##D##E##F# |
| 14   |             |       | 1,000 | 7,600  | 1,650 | 0,060 | 0,752 | C##D##E##F# |
| 15   |             |       | 1,000 | 22,100 | 1,650 | 0,060 | 2,188 | C##D##E##F# |
| 16   |             |       | 1,000 | 4,000  | 1,650 | 0,060 | 0,396 | C##D##E##F# |
| 17   |             |       | 1,000 | 7,600  | 1,650 | 0,060 | 0,752 | C##D##E##F# |
| 18   |             |       | 1,000 | 19,020 | 1,650 | 0,060 | 1,883 | C##D##E##F# |
| 19   |             |       | 1,000 | 11,910 | 1,650 | 0,060 | 1,179 | C##D##E##F# |
| 20   |             |       | 1,000 | 8,370  | 1,650 | 0,060 | 0,829 | C##D##E##F# |
| 21   |             |       | 1,000 | 1,920  | 1,650 | 0,060 | 0,190 | C##D##E##F# |
| 22   |             |       | 1,000 | 42,820 | 1,650 | 0,060 | 4,239 | C##D##E##F# |
| 23   |             |       | 1,000 | 10,610 | 1,650 | 0,060 | 1,050 | C##D##E##F# |
| 24   |             |       | 1,000 | 8,190  | 1,650 | 0,060 | 0,811 | C##D##E##F# |
| 25   |             |       | 1,000 | 1,850  | 1,650 | 0,060 | 0,183 | C##D##E##F# |
| 26   |             |       | 1,000 | 36,910 | 1,650 | 0,060 | 3,654 | C##D##E##F# |

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AMIDAMENTS

|                          |          |       |                                                                                                                                                                                                                                                          |          |         |       |         |             |
|--------------------------|----------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---------|-------|---------|-------------|
| 27                       |          |       | 1,000                                                                                                                                                                                                                                                    | 5,470    | 1,650   | 0,060 | 0,542   | C##D##E##F# |
| 28                       |          |       | 1,000                                                                                                                                                                                                                                                    | 3,450    | 1,650   | 0,060 | 0,342   | C##D##E##F# |
| 29                       |          |       | 1,000                                                                                                                                                                                                                                                    | 1,280    | 1,650   | 0,060 | 0,127   | C##D##E##F# |
| 30                       |          |       | 1,000                                                                                                                                                                                                                                                    | 3,870    | 1,650   | 0,060 | 0,383   | C##D##E##F# |
| 31                       |          |       | 1,000                                                                                                                                                                                                                                                    | 5,170    | 1,650   | 0,060 | 0,512   | C##D##E##F# |
| 32                       |          |       | 1,000                                                                                                                                                                                                                                                    | 3,210    | 1,650   | 0,060 | 0,318   | C##D##E##F# |
| 33                       |          |       | 1,000                                                                                                                                                                                                                                                    | 1,280    | 1,650   | 0,060 | 0,127   | C##D##E##F# |
| TOTAL AMIDAMENT          |          |       |                                                                                                                                                                                                                                                          |          |         |       | 38,991  |             |
| 10                       | F9GZ2524 | m     | Formació de junt de paviment de formigó de 6 a 8 mm d'amplària i de 2 cm de fondària, amb mitjans mecànics                                                                                                                                               |          |         |       |         |             |
| Num. Text                |          | Tipus | [C]                                                                                                                                                                                                                                                      | [D]      | [E]     | [F]   | TOTAL   | Fórmula     |
| 1 ENCINTAT DE LLAMBORDES |          |       | 78,000                                                                                                                                                                                                                                                   | 1,650    |         |       | 128,700 | C##D##E##F# |
| 2                        |          |       | 2,000                                                                                                                                                                                                                                                    | 0,700    |         |       | 1,400   | C##D##E##F# |
| TOTAL AMIDAMENT          |          |       |                                                                                                                                                                                                                                                          |          |         |       | 130,100 |             |
| 11                       | F9E1130G | m2    | Paviment tàtil ratllat de panot per a vorera gris de 20x20x3,5 cm, classe 1a, preu mitjà, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de ciment portland                                     |          |         |       |         |             |
| Num. Text                |          | Tipus | [C]                                                                                                                                                                                                                                                      | [D]      | [E]     | [F]   | TOTAL   | Fórmula     |
| 1 PASOS DE VIANANTS      |          |       | 1,000                                                                                                                                                                                                                                                    | 2,490    | 0,800   |       | 1,992   | C##D##E##F# |
| 2                        |          |       | 1,000                                                                                                                                                                                                                                                    | 2,310    | 0,800   |       | 1,848   | C##D##E##F# |
| 3                        |          |       | 2,000                                                                                                                                                                                                                                                    | 1,500    | 0,800   |       | 2,400   | C##D##E##F# |
| 4                        |          |       | 1,000                                                                                                                                                                                                                                                    | 1,970    | 0,800   |       | 1,576   | C##D##E##F# |
| 5                        |          |       | 1,000                                                                                                                                                                                                                                                    | 1,800    | 0,800   |       | 1,440   | C##D##E##F# |
| TOTAL AMIDAMENT          |          |       |                                                                                                                                                                                                                                                          |          |         |       | 9,256   |             |
| 12                       | F9E1H20H | m2    | Paviment tàtil de botons de panot per a vorera de color vermell de 30x30x3,5 cm, classe 1a, preu alt, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de color amb ciment blanc de ram de paleta |          |         |       |         |             |
| Num. Text                |          | Tipus | [C]                                                                                                                                                                                                                                                      | [D]      | [E]     | [F]   | TOTAL   | Fórmula     |
| 1 PASOS DE VIANANTS      |          |       | 1,000                                                                                                                                                                                                                                                    | 4,610    | 0,300   |       | 1,383   | C##D##E##F# |
| 2                        |          |       | 1,000                                                                                                                                                                                                                                                    | 0,320    | 0,300   |       | 0,096   | C##D##E##F# |
| 3                        |          |       | 1,000                                                                                                                                                                                                                                                    | 3,760    | 0,300   |       | 1,128   | C##D##E##F# |
| 4                        |          |       | 1,000                                                                                                                                                                                                                                                    | 0,880    | 0,300   |       | 0,264   | C##D##E##F# |
| 5                        |          |       | 2,000                                                                                                                                                                                                                                                    | 4,000    | 0,300   |       | 2,400   | C##D##E##F# |
| 6                        |          |       | 1,000                                                                                                                                                                                                                                                    | 5,170    | 0,300   |       | 1,551   | C##D##E##F# |
| 7                        |          |       | 1,000                                                                                                                                                                                                                                                    | 5,470    | 0,300   |       | 1,641   | C##D##E##F# |
| TOTAL AMIDAMENT          |          |       |                                                                                                                                                                                                                                                          |          |         |       | 8,463   |             |
| 13                       | HFL05001 | u     | Extracció amb aprofitament del material i recol·locació a nivell de tapes de tota mida i material, amb els mitjans auxiliars necessaris.                                                                                                                 |          |         |       |         |             |
| Num. Text                |          | Tipus | [C]                                                                                                                                                                                                                                                      | [D]      | [E]     | [F]   | TOTAL   | Fórmula     |
| 1 PREVISIÓ               |          |       | 10,000                                                                                                                                                                                                                                                   |          |         |       | 10,000  | C##D##E##F# |
| TOTAL AMIDAMENT          |          |       |                                                                                                                                                                                                                                                          |          |         |       | 10,000  |             |
| 14                       | F9H12114 | m3    | Paviment de mescla bituminosa contínua en calent de composició densa D-12 amb granulat granític i betum asfàltic de penetració, estesa i compactada al 98 % de l'assaig marshall                                                                         |          |         |       |         |             |
| Num. Text                |          | Tipus | [C]                                                                                                                                                                                                                                                      | [D]      | [E]     | [F]   | TOTAL   | Fórmula     |
| 1                        |          | C     | Unitats                                                                                                                                                                                                                                                  | Llargada | Amplada | Gruix | Total   |             |

EUR

AMIDAMENTS

|                 |       |        |       |       |        |                 |
|-----------------|-------|--------|-------|-------|--------|-----------------|
| 2               | 1,000 | 27,080 | 4,650 | 0,040 | 12,089 | 2.4*C##D##E#*F# |
| 3               | 1,000 | 7,860  | 4,650 | 0,040 | 3,509  | 2.4*C##D##E#*F# |
| 4               | 1,000 | 14,780 | 4,650 | 0,040 | 6,598  | 2.4*C##D##E#*F# |
| 5               | 1,000 | 52,550 | 4,650 | 0,040 | 23,458 | 2.4*C##D##E#*F# |
| 6               | 1,000 | 20,560 | 4,650 | 0,040 | 9,178  | 2.4*C##D##E#*F# |
| 7               | 1,000 | 11,260 | 4,650 | 0,040 | 5,026  | 2.4*C##D##E#*F# |
| 8               | 1,000 | 8,280  | 4,650 | 0,040 | 3,696  | 2.4*C##D##E#*F# |
| 9               | 1,000 | 1,880  | 4,650 | 0,040 | 0,839  | 2.4*C##D##E#*F# |
| 10              | 1,000 | 47,060 | 4,650 | 0,040 | 21,008 | 2.4*C##D##E#*F# |
| TOTAL AMIDAMENT |       |        |       |       | 85,401 |                 |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 05 | CARRER DEL DESMAI                                           |
| Títol 3 | 06 | SENYALITZACIÓ                                               |
| Títol 3 | 01 | SENYALITZACIÓ HORIZONTAL                                    |

| NUM. | CODI     | UA | DESCRIPCIÓ                                                                                                                                     |
|------|----------|----|------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | FBA22411 | m  | Pintat sobre paviment de faixa transversal contínua de 40 cm, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual |

| Num. | Text              | Tipus | [C]   | [D]    | [E] | [F] | TOTAL  | Fórmula     |
|------|-------------------|-------|-------|--------|-----|-----|--------|-------------|
| 1    | BLANC RAL 9003    | T     |       |        |     |     |        |             |
| 2    | LINEA DE DETENCIÓ |       | 2,000 | 0,550  |     |     | 1,100  | C##D##E#*F# |
| 3    |                   |       | 1,000 | 11,930 |     |     | 11,930 | C##D##E#*F# |

TOTAL AMIDAMENT 13,030

|   |          |   |                                                                                                                                 |
|---|----------|---|---------------------------------------------------------------------------------------------------------------------------------|
| 2 | FBA1G110 | m | Pintat sobre paviment d'una faixa contínua de 10 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada |
|---|----------|---|---------------------------------------------------------------------------------------------------------------------------------|

| Num. | Text           | Tipus | [C]    | [D]   | [E] | [F] | TOTAL  | Fórmula     |
|------|----------------|-------|--------|-------|-----|-----|--------|-------------|
| 1    | BLANC RAL 9003 | T     |        |       |     |     |        |             |
| 2    | APARCAMENTS    |       | 1,000  | 2,150 |     |     | 2,150  | C##D##E#*F# |
| 3    |                |       | 14,000 | 2,000 |     |     | 28,000 | C##D##E#*F# |
| 4    |                |       | 1,000  | 1,700 |     |     | 1,700  | C##D##E#*F# |

TOTAL AMIDAMENT 31,850

|   |          |   |                                                                                                                                        |
|---|----------|---|----------------------------------------------------------------------------------------------------------------------------------------|
| 3 | FBA15110 | m | Pintat sobre paviment d'una faixa discontinua de 10 cm 1/1, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada |
|---|----------|---|----------------------------------------------------------------------------------------------------------------------------------------|

| Num. | Text           | Tipus | [C]   | [D]    | [E] | [F] | TOTAL  | Fórmula     |
|------|----------------|-------|-------|--------|-----|-----|--------|-------------|
| 1    | BLANC RAL 9003 | T     |       |        |     |     |        |             |
| 2    | APARCAMENT     |       | 1,000 | 22,930 |     |     | 22,930 | C##D##E#*F# |
| 3    |                |       |       | 7,780  |     |     | 7,780  | C##D##E#*F# |
| 4    |                |       |       | 14,720 |     |     | 14,720 | C##D##E#*F# |
| 5    |                |       |       | 39,340 |     |     | 39,340 | C##D##E#*F# |

EUR

AMIDAMENTS

|                 |        |         |             |
|-----------------|--------|---------|-------------|
| 6               | 6,000  | 6,000   | C##D##E##F# |
| 7               | 20,770 | 20,770  | C##D##E##F# |
| 8               | 11,350 | 11,350  | C##D##E##F# |
| 9               | 8,290  | 8,290   | C##D##E##F# |
| 10              | 1,890  | 1,890   | C##D##E##F# |
| 11              | 12,230 | 12,230  | C##D##E##F# |
| 12              | 5,100  | 5,100   | C##D##E##F# |
| 13              | 22,900 | 22,900  | C##D##E##F# |
| TOTAL AMIDAMENT |        | 173,300 |             |

|                 |                          |       |                                                                                                                                |       |       |     |                    |
|-----------------|--------------------------|-------|--------------------------------------------------------------------------------------------------------------------------------|-------|-------|-----|--------------------|
| 4               | FBA31110                 | m2    | Pintat sobre paviment de faixes superficials, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual |       |       |     |                    |
| Num.            | Text                     | Tipus | [C]                                                                                                                            | [D]   | [E]   | [F] | TOTAL Fórmula      |
| 1               | BLANC RAL 9003           | T     |                                                                                                                                |       |       |     |                    |
| 2               | STOP                     |       | 1,000                                                                                                                          | 2,000 | 1,200 |     | 2,400 C##D##E##F#  |
| 3               | PAS DE VIANANTS ELEVAT   |       | 1,000                                                                                                                          | 4,700 | 4,650 |     | 21,855 C##D##E##F# |
| 4               | PAS DE VIANANTS A NIVELL |       | 1,000                                                                                                                          | 4,000 | 5,940 |     | 23,760 C##D##E##F# |
| 5               |                          |       | 1,000                                                                                                                          | 4,000 | 8,730 |     | 34,920 C##D##E##F# |
| 6               | BLAU RAL 5015            | T     |                                                                                                                                |       |       |     |                    |
| 7               | APARCAMENT MINUSVÀLITS   |       | 1,000                                                                                                                          | 6,880 | 2,000 |     | 13,760 C##D##E##F# |
| TOTAL AMIDAMENT |                          |       |                                                                                                                                |       |       |     | 96,695             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 05 | CARRER DEL DESMAI                                           |
| Títol 3 | 06 | SENYALITZACIÓ                                               |
| Títol 3 | 02 | SENYALITZACIÓ VERTICAL                                      |

| NUM.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | CODI                      | UA    | DESCRIPCIÓ                                                                                                                          |      |      |       |       |             |     |     |       |         |   |                           |  |       |  |  |  |       |             |   |                     |  |       |  |  |  |       |             |                 |                  |  |       |  |  |  |       |             |                 |  |  |  |  |  |  |       |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|-------|-------------------------------------------------------------------------------------------------------------------------------------|------|------|-------|-------|-------------|-----|-----|-------|---------|---|---------------------------|--|-------|--|--|--|-------|-------------|---|---------------------|--|-------|--|--|--|-------|-------------|-----------------|------------------|--|-------|--|--|--|-------|-------------|-----------------|--|--|--|--|--|--|-------|--|
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | FBF11111                  | u     | Placa amb làmina reflectora de nivell 1 d'intensitat, triangular, de 70 cm de costat, per a senyals de trànsit, fixada mecànicament |      |      |       |       |             |     |     |       |         |   |                           |  |       |  |  |  |       |             |   |                     |  |       |  |  |  |       |             |                 |                  |  |       |  |  |  |       |             |                 |  |  |  |  |  |  |       |  |
| <table><tr><th>Num.</th><th>Text</th><th>Tipus</th><th>[C]</th><th>[D]</th><th>[E]</th><th>[F]</th><th>TOTAL</th><th>Fórmula</th></tr><tr><td>1</td><td>PERILL PAS DE VIANANTS</td><td></td><td>1,000</td><td></td><td></td><td></td><td>1,000</td><td>C##D##E##F#</td></tr><tr><td>2</td><td>PERILL DE BADEN</td><td></td><td>2,000</td><td></td><td></td><td></td><td>2,000</td><td>C##D##E##F#</td></tr><tr><td colspan="7">TOTAL AMIDAMENT</td><td>3,000</td><td></td></tr></table>                                                                                                                                 |                           |       |                                                                                                                                     | Num. | Text | Tipus | [C]   | [D]         | [E] | [F] | TOTAL | Fórmula | 1 | PERILL PAS DE VIANANTS    |  | 1,000 |  |  |  | 1,000 | C##D##E##F# | 2 | PERILL DE BADEN     |  | 2,000 |  |  |  | 2,000 | C##D##E##F# | TOTAL AMIDAMENT |                  |  |       |  |  |  | 3,000 |             |                 |  |  |  |  |  |  |       |  |
| Num.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Text                      | Tipus | [C]                                                                                                                                 | [D]  | [E]  | [F]   | TOTAL | Fórmula     |     |     |       |         |   |                           |  |       |  |  |  |       |             |   |                     |  |       |  |  |  |       |             |                 |                  |  |       |  |  |  |       |             |                 |  |  |  |  |  |  |       |  |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | PERILL PAS DE VIANANTS    |       | 1,000                                                                                                                               |      |      |       | 1,000 | C##D##E##F# |     |     |       |         |   |                           |  |       |  |  |  |       |             |   |                     |  |       |  |  |  |       |             |                 |                  |  |       |  |  |  |       |             |                 |  |  |  |  |  |  |       |  |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | PERILL DE BADEN           |       | 2,000                                                                                                                               |      |      |       | 2,000 | C##D##E##F# |     |     |       |         |   |                           |  |       |  |  |  |       |             |   |                     |  |       |  |  |  |       |             |                 |                  |  |       |  |  |  |       |             |                 |  |  |  |  |  |  |       |  |
| TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                           |       |                                                                                                                                     |      |      |       | 3,000 |             |     |     |       |         |   |                           |  |       |  |  |  |       |             |   |                     |  |       |  |  |  |       |             |                 |                  |  |       |  |  |  |       |             |                 |  |  |  |  |  |  |       |  |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | FBF11251                  | u     | Placa amb làmina reflectora de nivell 1 d'intensitat, circular de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament  |      |      |       |       |             |     |     |       |         |   |                           |  |       |  |  |  |       |             |   |                     |  |       |  |  |  |       |             |                 |                  |  |       |  |  |  |       |             |                 |  |  |  |  |  |  |       |  |
| <table><tr><th>Num.</th><th>Text</th><th>Tipus</th><th>[C]</th><th>[D]</th><th>[E]</th><th>[F]</th><th>TOTAL</th><th>Fórmula</th></tr><tr><td>1</td><td>DIRECCIÓ PROHIBIDA</td><td></td><td>1,000</td><td></td><td></td><td></td><td>1,000</td><td>C##D##E##F#</td></tr><tr><td>2</td><td>VELOCITAT MÀXIMA 20</td><td></td><td>1,000</td><td></td><td></td><td></td><td>1,000</td><td>C##D##E##F#</td></tr><tr><td>3</td><td>PROHIBIT APARCAR</td><td></td><td>1,000</td><td></td><td></td><td></td><td>1,000</td><td>C##D##E##F#</td></tr><tr><td colspan="7">TOTAL AMIDAMENT</td><td>3,000</td><td></td></tr></table> |                           |       |                                                                                                                                     | Num. | Text | Tipus | [C]   | [D]         | [E] | [F] | TOTAL | Fórmula | 1 | DIRECCIÓ PROHIBIDA        |  | 1,000 |  |  |  | 1,000 | C##D##E##F# | 2 | VELOCITAT MÀXIMA 20 |  | 1,000 |  |  |  | 1,000 | C##D##E##F# | 3               | PROHIBIT APARCAR |  | 1,000 |  |  |  | 1,000 | C##D##E##F# | TOTAL AMIDAMENT |  |  |  |  |  |  | 3,000 |  |
| Num.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Text                      | Tipus | [C]                                                                                                                                 | [D]  | [E]  | [F]   | TOTAL | Fórmula     |     |     |       |         |   |                           |  |       |  |  |  |       |             |   |                     |  |       |  |  |  |       |             |                 |                  |  |       |  |  |  |       |             |                 |  |  |  |  |  |  |       |  |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | DIRECCIÓ PROHIBIDA        |       | 1,000                                                                                                                               |      |      |       | 1,000 | C##D##E##F# |     |     |       |         |   |                           |  |       |  |  |  |       |             |   |                     |  |       |  |  |  |       |             |                 |                  |  |       |  |  |  |       |             |                 |  |  |  |  |  |  |       |  |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | VELOCITAT MÀXIMA 20       |       | 1,000                                                                                                                               |      |      |       | 1,000 | C##D##E##F# |     |     |       |         |   |                           |  |       |  |  |  |       |             |   |                     |  |       |  |  |  |       |             |                 |                  |  |       |  |  |  |       |             |                 |  |  |  |  |  |  |       |  |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | PROHIBIT APARCAR          |       | 1,000                                                                                                                               |      |      |       | 1,000 | C##D##E##F# |     |     |       |         |   |                           |  |       |  |  |  |       |             |   |                     |  |       |  |  |  |       |             |                 |                  |  |       |  |  |  |       |             |                 |  |  |  |  |  |  |       |  |
| TOTAL AMIDAMENT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                           |       |                                                                                                                                     |      |      |       | 3,000 |             |     |     |       |         |   |                           |  |       |  |  |  |       |             |   |                     |  |       |  |  |  |       |             |                 |                  |  |       |  |  |  |       |             |                 |  |  |  |  |  |  |       |  |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | FBF21201                  | u     | Placa amb làmina reflectora de nivell 1 d'intensitat de 60x60 cm, per a senyals de trànsit, fixada mecànicament                     |      |      |       |       |             |     |     |       |         |   |                           |  |       |  |  |  |       |             |   |                     |  |       |  |  |  |       |             |                 |                  |  |       |  |  |  |       |             |                 |  |  |  |  |  |  |       |  |
| <table><tr><th>Num.</th><th>Text</th><th>Tipus</th><th>[C]</th><th>[D]</th><th>[E]</th><th>[F]</th><th>TOTAL</th><th>Fórmula</th></tr><tr><td>1</td><td>PRECAUCIÓ PAS DE VIANANTS</td><td></td><td>3,000</td><td></td><td></td><td></td><td>3,000</td><td>C##D##E##F#</td></tr></table>                                                                                                                                                                                                                                                                                                                                 |                           |       |                                                                                                                                     | Num. | Text | Tipus | [C]   | [D]         | [E] | [F] | TOTAL | Fórmula | 1 | PRECAUCIÓ PAS DE VIANANTS |  | 3,000 |  |  |  | 3,000 | C##D##E##F# |   |                     |  |       |  |  |  |       |             |                 |                  |  |       |  |  |  |       |             |                 |  |  |  |  |  |  |       |  |
| Num.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Text                      | Tipus | [C]                                                                                                                                 | [D]  | [E]  | [F]   | TOTAL | Fórmula     |     |     |       |         |   |                           |  |       |  |  |  |       |             |   |                     |  |       |  |  |  |       |             |                 |                  |  |       |  |  |  |       |             |                 |  |  |  |  |  |  |       |  |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | PRECAUCIÓ PAS DE VIANANTS |       | 3,000                                                                                                                               |      |      |       | 3,000 | C##D##E##F# |     |     |       |         |   |                           |  |       |  |  |  |       |             |   |                     |  |       |  |  |  |       |             |                 |                  |  |       |  |  |  |       |             |                 |  |  |  |  |  |  |       |  |

EUR

AMIDAMENTS

|      |              |       |                                                                                                                                     |     |     |       |                    |
|------|--------------|-------|-------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-------|--------------------|
|      |              |       | TOTAL AMIDAMENT                                                                                                                     |     |     |       | 3,000              |
| 4    | FBB11351     | u     | Placa amb làmina reflectora de nivell 1 d'intensitat, octogonal de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament |     |     |       |                    |
| Num. | Text         | Tipus | [C]                                                                                                                                 | [D] | [E] | [F]   | TOTAL Fórmula      |
| 1    | STOP         |       | 1,000                                                                                                                               |     |     |       | 1,000 C##D##E##F#  |
|      |              |       | TOTAL AMIDAMENT                                                                                                                     |     |     |       | 1,000              |
| 5    | FBBZ1220     | m     | Suport rectangular de tub d'acer galvanitzat de 100x50x3 mm, col·locat a terra formigonat                                           |     |     |       |                    |
| Num. | Text         | Tipus | [C]                                                                                                                                 | [D] | [E] | [F]   | TOTAL Fórmula      |
| 1    | UNA SENYAL   |       | 4,000                                                                                                                               |     |     | 3,200 | 12,800 C##D##E##F# |
| 2    | DUES SENYALS |       | 3,000                                                                                                                               |     |     | 3,800 | 11,400 C##D##E##F# |
|      |              |       | TOTAL AMIDAMENT                                                                                                                     |     |     |       | 24,200             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 05 | CARRER DEL DESMAI                                           |
| Títol 3 | 07 | MOBILIARI URBÀ                                              |

|      |          |       |                                                                                                                                                        |     |     |     |                   |
|------|----------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-----|-------------------|
| NUM. | CODI     | UA    | DESCRIPCIÓ                                                                                                                                             |     |     |     |                   |
| 1    | FQ213112 | u     | Paperera trabucable de 45 cm de diàmetre, de planxa pintada d'1 mm de gruix, amb base perforada i suports de 50x20x1,5 mm, ancorada amb dau de formigó |     |     |     |                   |
| Num. | Text     | Tipus | [C]                                                                                                                                                    | [D] | [E] | [F] | TOTAL Fórmula     |
| 1    |          |       | 2,000                                                                                                                                                  |     |     |     | 2,000 C##D##E##F# |
|      |          |       | TOTAL AMIDAMENT                                                                                                                                        |     |     |     | 2,000             |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 02 | VARIS                                                       |

|      |          |    |                                                                                                                                                                        |  |  |  |       |
|------|----------|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|-------|
| NUM. | CODI     | UA | DESCRIPCIÓ                                                                                                                                                             |  |  |  |       |
| 1    | XPA000GR | u  | Partida d'aboanment integre per a la Gestió de residus de l'obra del projece de millores d'accessinilitat del sector Mas Trader I.                                     |  |  |  |       |
|      |          |    | AMIDAMENT DIRECTE                                                                                                                                                      |  |  |  | 1,000 |
| 2    | PPA0U00F | u  | Partida d'abonament integre per a la seguretat i salut de l'obra del projece de millores d'accessinilitat del sector Mas Trader I segons l'annex de Seguretat i Salut. |  |  |  |       |
|      |          |    | AMIDAMENT DIRECTE                                                                                                                                                      |  |  |  | 1,000 |

EUR

|                                                                            |                                                                                                                                                                                           |                                                                                       |
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| Metadades                                                                  | Origen: Origen administració   Estat d'elaboració: Original                                                                                                                               |                                                                                       |



## 2. QUADRE DE PREUS NÚM. 1

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|                                                                            |                                                                                                                                                                                           |                                                                                       |
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| Metadades                                                                  | Origen: Origen administració    Estat d'elaboració: Original                                                                                                                              |                                                                                       |

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| Codi Segur de Validació                                                    | 8b2cbb748382471cbfcec9d4a1ba25e001                                                                                                                                                        |                                                                                       |
| Url de validació                                                           | <a href="https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp">https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp</a> |                                                                                       |
| Metadades                                                                  | Origen: Origen administració   Estat d'elaboració: Original                                                                                                                               |                                                                                       |

## QUADRE DE PREUS NÚMERO 1

Pàg.: 1

| NÚMERO | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                                      | PREU    |
|--------|----------|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| P-1    | E3CDC100 | m2 | Encofrat amb taulons de fusta per a lloses de fonaments<br>(TRENTA EUROS AMB SEIXANTA CÈNTIMS)                                                                                                                                  | 30,60 € |
| P-2    | F2191306 | m  | Demolició de vorada col·locada sobre formigó, amb martell trencador muntat sobre retroexcavadora i càrrega manual i mecànica de runa sobre camió o contenidor<br>(TRES EUROS AMB NORANTA-QUATRE CÈNTIMS)                        | 3,94 €  |
| P-3    | F2194AA1 | m2 | Demolició de paviment de formigó, de fins a 10 cm de gruix i fins a 0,6 m d'amplària, amb compressor i càrrega sobre camió<br>(QUINZE EUROS AMB SIS CÈNTIMS)                                                                    | 15,06 € |
| P-4    | F2194AF5 | m2 | Demolició de paviment de formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió<br>(CINC EUROS AMB NORANTA-SIS CÈNTIMS)                                      | 5,96 €  |
| P-5    | F2194JF5 | m2 | Demolició de paviment de panots col·locats sobre formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió<br>(SIS EUROS AMB TRETZE CÈNTIMS)                    | 6,13 €  |
| P-6    | F2194XF5 | m2 | Demolició de paviment de mescla bituminosa, de fins a 15 cm de gruix i amb tot tipus d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió<br>(QUATRE EUROS AMB VUITANTA-DOS CÈNTIMS)                      | 4,82 €  |
| P-7    | F21DQG02 | u  | Demolició d'embornal de 70x30x85 cm, de parets de 15 cm de maó, amb mitjans mecànics i càrrega sobre camió<br>(QUATRE EUROS AMB VUITANTA-TRES CÈNTIMS)                                                                          | 4,83 €  |
| P-8    | F2211020 | m2 | Neteja i esbrossada del terreny, amb mitjans mecànics i càrrega<br>(ZERO EUROS AMB CINQUANTA-SIS CÈNTIMS)                                                                                                                       | 0,56 €  |
| P-9    | F222B123 | m3 | Excavació de rasa de fins a 1 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora mitjana i càrrega mecànica del material excavat<br>(VUIT EUROS AMB DOS CÈNTIMS)                                 | 8,02 €  |
| P-10   | F222C223 | m3 | Excavació de rasa de fins a 2 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora gran i càrrega mecànica del material excavat<br>(SET EUROS AMB TRENTA-DOS CÈNTIMS)                              | 7,32 €  |
| P-11   | F227500F | m2 | Repàs i piconatge de sòl de rasa d'amplària màxima 0,6 m, amb compactació del 95% PM<br>(UN EUROS AMB SETANTA-DOS CÈNTIMS)                                                                                                      | 1,72 €  |
| P-12   | F228510F | m3 | Rebliment i piconatge de rasa d'amplària fins a 0,6 m, amb material tolerable de la pròpia excavació, en tongades de gruix fins a 25 cm, utilitzant picó vibrant, amb compactació del 95 % PM<br>(DIVUIT EUROS AMB SIS CÈNTIMS) | 18,06 € |
| P-13   | F242206A | m3 | Càrrega amb mitjans mecànics i transport de terres per a reutilitzar en obra, amb camió de 12 t, amb un recorregut de més de 15 i fins a 20 km<br>(SET EUROS AMB SEIXANTA-CINC CÈNTIMS)                                         | 7,65 €  |
| P-14   | F31521N1 | m3 | Formigó per a rases d'instal·lacions, HM-20/B/40/I, de consistència tova i grandària màxima del granulat 40 mm, abocat des de camió<br>(SETANTA-SIS EUROS AMB VINT-I-QUATRE CÈNTIMS)                                            | 76,24 € |

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Metadades **Origen: Origen administració Estat d'elaboració: Original**



QUADRE DE PREUS NÚMERO 1

Pàg.: 2

| NÚMERO | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                                                                                                                                                    | PREU   |   |
|--------|----------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|---|
| P-15   | F6A1LQA4 | m  | Reixat d'acer d'alçària 2 m amb acabat galvanitzat amb bastidor de 2,65x2 m de tub de 50x30x2 mm i malla electrosoldada de 200x50 mm i diàmetre 6 mm, i pals de tub de 50x30x2 mm, col.locats cada 2,8 m sobre daus de formigó. Amortitzable en deu col.locacions.<br>(VINT-I-QUATRE EUROS AMB CINQUANTA-CINC CÈNTIMS)                                                                        | 24,55  | € |
| P-16   | F9365G21 | m3 | Base de formigó HM-20/P/20/I, de consistència plàstica i grandària màxima del granulat 20 mm, abocat des de camió amb estesa i vibratge mecànic, amb acabat reglejat<br>(SETANTA-UN EUROS AMB ONZE CÈNTIMS)                                                                                                                                                                                   | 71,11  | € |
| P-17   | F965A7E9 | m  | Vorada recta de peces de formigó, doble capa, amb secció normalitzada de calçada T-2 de 25x15 cm, de classe climàtica B, classe resistent a l'abradió H i classe resistent a flexió U (R-6 MPa), segons UNE-EN 1340, col.locada sobre base de formigó HM-20/P/40/I de 20 a 25 cm d'alçària, i rejuntada amb morter M-5<br>(TRENTA-CINC EUROS AMB TRENTA-QUATRE CÈNTIMS)                       | 35,34  | € |
| P-18   | F965BADD | m  | Vorada recta de peces de formigó amb ratllat superior, doble capa, amb secció normalitzada de calçada C9 de 13x25 cm, de classe climàtica B, classe resistent a l'abradió H i classe resistent a flexió T (R-5 MPa), segons UNE-EN 1340, col.locada sobre base de formigó HM-20/P/40/I de 25 a 30 cm d'alçària, i rejuntada amb morter M-5<br>(CINQUANTA-VUIT EUROS AMB NORANTA-CINC CÈNTIMS) | 58,95  | € |
| P-19   | F985A60Y | m  | Gual de peces de formigó, doble capa, 57x28 cm, amb p.p. de peçes laterals de transició, col.locat sobre base de formigó HM-20/P/40/I de 30 a 35 cm d'alçària i rejuntat amb morter de ciment 1:8 amb pòrtland amb filler calcari, elaborat amb formigonera de 165 l<br>(CENT ONZE EUROS AMB VUITANTA-SIS CÈNTIMS)                                                                            | 111,86 | € |
| P-20   | F9E1130G | m2 | Paviment tàtil ratllat de panot per a vorera gris de 20x20x3,5 cm, classe 1a, preu mitjà, col.locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de ciment pòrtland<br>(TRENTA-VUIT EUROS AMB SETANTA-CINC CÈNTIMS)                                                                                                                          | 38,75  | € |
| P-21   | F9E1H20H | m2 | Paviment tàtil de botons de panot per a vorera de color vermell de 30x30x3,5 cm, classe 1a, preu alt, col.locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de color amb ciment blanc de ram de paleta<br>(TRENTA-SIS EUROS AMB CINC CÈNTIMS)                                                                                               | 36,05  | € |
| P-22   | F9F15203 | m  | Encintat de llambordes de formigó de forma rectangular de 6'80x20'80 cm i 6 cm de gruix, preu alt, col.locats amb morter de ciment 1:4, elaborat a l'obra amb formigonera de 165 l i beurada de ciment<br>(VINT-I-SIS EUROS AMB QUARANTA-SIS CÈNTIMS)                                                                                                                                         | 26,46  | € |
| P-23   | F9G1B643 | m3 | Paviment de formigó sense additius amb fibres HAF-30/A-2,5-2/F/12-60/IIa+E de consistència fluida, grandària màxima del granulat, 12 mm, escampat des de camió, estesa i vibratge mecànic i acabat estampat.<br>(CENT SETANTA-CINC EUROS AMB QUARANTA-QUATRE CÈNTIMS)                                                                                                                         | 175,44 | € |
| P-24   | F9GZ2524 | m  | Formació de junt de paviment de formigó de 6 a 8 mm d'amplària i de 2 cm de fondària, amb mitjans mecànics<br>(NOU EUROS AMB SIS CÈNTIMS)                                                                                                                                                                                                                                                     | 9,06   | € |
| P-25   | F9H12114 | m3 | Paviment de mescla bituminosa contínua en calent de composició densa D-12 amb granulat granític i betum asfàltic de penetració, estesa i compactada al 98 % de l'assaig marshall<br>(CENT SETANTA-DOS EUROS AMB CINQUANTA CÈNTIMS)                                                                                                                                                            | 172,50 | € |
| P-26   | F9Z1U010 | m  | Tall de paviments de qualssevol tipus amb disc de diamant<br>(UN EUROS AMB VUITANTA-TRES CÈNTIMS)                                                                                                                                                                                                                                                                                             | 1,83   | € |

## QUADRE DE PREUS NÚMERO 1

Pàg.: 3

| NÚMERO | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                                                                                                            | PREU   |   |
|--------|----------|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|---|
| P-27   | F9Z4AA24 | m2 | Armadura pel control de la fissuració superficial en paviment o solera amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:4-4 mm 6x2,2 m B500T UNE-EN 10080 elaborada a l'obra i manipulada a taller<br>(TRES EUROS AMB TRENTA-DOS CÈNTIMS)                                                                                           | 3,32   | € |
| P-28   | F9Z4MA16 | m2 | Armadura per lloses de formigó AP500 SD amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:6-6 mm 6x2,2 m B500SD UNE-EN 10080 elaborada a l'obra i manipulada a taller<br>(TRES EUROS AMB SETANTA-DOS CÈNTIMS)                                                                                                                        | 3,72   | € |
| P-29   | FBA15110 | m  | Pintat sobre paviment d'una faixa discontinua de 10 cm 1/1, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada<br>(ZERO EUROS AMB SETANTA CÈNTIMS)                                                                                                                                                                            | 0,70   | € |
| P-30   | FBA1F110 | m  | Pintat sobre paviment d'una faixa continua de 15 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada<br>(UN EUROS AMB TRENTA-CINC CÈNTIMS)                                                                                                                                                                                 | 1,35   | € |
| P-31   | FBA1G110 | m  | Pintat sobre paviment d'una faixa continua de 10 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada<br>(ZERO EUROS AMB NORANTA-CINC CÈNTIMS)                                                                                                                                                                              | 0,95   | € |
| P-32   | FBA21211 | m  | Pintat sobre paviment de faixa transversal discontinua de 40 cm 0,4/0,4, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual<br>(UN EUROS AMB NORANTA-UN CÈNTIMS)                                                                                                                                                        | 1,91   | € |
| P-33   | FBA22411 | m  | Pintat sobre paviment de faixa transversal continua de 40 cm, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual<br>(DOS EUROS AMB VUITANTA-VUIT CÈNTIMS)                                                                                                                                                               | 2,88   | € |
| P-34   | FBA31110 | m2 | Pintat sobre paviment de faixes superficials, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual<br>(NOU EUROS AMB SEIXANTA-DOS CÈNTIMS)                                                                                                                                                                                | 9,62   | € |
| P-35   | FB11111  | u  | Placa amb làmina reflectora de nivell 1 d'intensitat, triangular, de 70 cm de costat, per a senyals de trànsit, fixada mecànicament<br>(SETANTA-TRES EUROS AMB NORANTA CÈNTIMS)                                                                                                                                                                       | 73,90  | € |
| P-36   | FB11251  | u  | Placa amb làmina reflectora de nivell 1 d'intensitat, circular de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament<br>(SEIXANTA-CINC EUROS AMB QUARANTA-TRES CÈNTIMS)                                                                                                                                                                 | 65,43  | € |
| P-37   | FB11351  | u  | Placa amb làmina reflectora de nivell 1 d'intensitat, octogonal de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament<br>(NORANTA-SIS EUROS AMB VUITANTA-QUATRE CÈNTIMS)                                                                                                                                                                | 96,84  | € |
| P-38   | FB21201  | u  | Placa amb làmina reflectora de nivell 1 d'intensitat de 60x60 cm, per a senyals de trànsit, fixada mecànicament<br>(VUITANTA-UN EUROS AMB QUARANTA CÈNTIMS)                                                                                                                                                                                           | 81,40  | € |
| P-39   | FBZ1220  | m  | Suport rectangular de tub d'acer galvanitzat de 100x50x3 mm, col·locat a terra formigonat<br>(TRENTA-CINC EUROS AMB TRENTA-SIS CÈNTIMS)                                                                                                                                                                                                               | 35,36  | € |
| P-40   | FDK2U565 | u  | Pericó de registre per a instal·lacions de serveis, de 60x60x60 cm de mides interiors, amb paret de 15 cm de gruix de maó calat de 290x140x100 mm, arrebossada i lliscada per dins amb morter 1:2:10, sobre solera de maó calat de 10 cm de gruix i reblert lateral amb terres de l'excavació<br>(CENT CINQUANTA-TRES EUROS AMB VUITANTA-SIS CÈNTIMS) | 153,86 | € |

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Metadades **Origen: Origen administració Estat d'elaboració: Original**



QUADRE DE PREUS NÚMERO 1

Pàg.: 4

| NÚMERO | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                                                                                                                                                                                                                     | PREU   |   |
|--------|----------|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|---|
| P-41   | FDKZ3174 | u  | Bastiment i tapa per a pericó de serveis, de fosa grisa de 620x620x50 mm i de 52 kg de pes, col·locat amb morter<br>(SEIXANTA EUROS AMB CINQUANTA-SIS CÈNTIMS)                                                                                                                                                                                                                                                                                                 | 60,56  | € |
| P-42   | FG22RE1K | m  | Tub corbable corrugat de PVC, de 65 mm de diàmetre nominal, aïllant i no propagador de la flama, resistència a l'impacte de 6 J, resistència a compressió de 250 N, muntat com a canalització soterrada<br>(DOS EUROS AMB VINT CÈNTIMS)                                                                                                                                                                                                                        | 2,20   | € |
| P-43   | FG31H506 | m  | Conductor de coure de designació UNE RZ1-K (AS) 0,6/1 kV, amb baixa emissivitat fums, tetrapolar de secció 4x6 mm2, col·locat en tub<br>(VUIT EUROS AMB VINT-I-NOU CÈNTIMS)                                                                                                                                                                                                                                                                                    | 8,29   | € |
| P-44   | FG380702 | m  | Conductor de coure nu, unipolar de secció 1x16 mm2, muntat superficialment<br>(CINC EUROS AMB QUARANTA-SET CÈNTIMS)                                                                                                                                                                                                                                                                                                                                            | 5,47   | € |
| P-45   | FG3B3302 | m  | Platina de coure nua de 45 mm2 de secció (15x3 mm), per a 155 A d'intensitat màxima, muntada superficialment<br>(CINC EUROS AMB TRENTA-QUATRE CÈNTIMS)                                                                                                                                                                                                                                                                                                         | 5,34   | € |
| P-46   | FHM11H22 | u  | Subministrament i col·locació de fanal amb lluminària tipus LED sobre bàcul troncocònic de 7 m d'alçada, de marca NOVATILU model MILAN de 60W LED color 4000K.<br>(QUATRE-CENTS NORANTA-SET EUROS AMB SEIXANTA-VUIT CÈNTIMS)                                                                                                                                                                                                                                   | 497,68 | € |
| P-47   | FQ213112 | u  | Paperera trabucable de 45 cm de diàmetre, de planxa pintada d'1 mm de gruix, amb base perforada i suports de 50x20x1,5 mm, ancorada amb dau de formigó<br>(CENT TRENTA-NOU EUROS AMB SEIXANTA-NOU CÈNTIMS)                                                                                                                                                                                                                                                     | 139,69 | € |
| P-48   | FR44623K | u  | Subministrament d'Olea europaea per jardineria, centenaria, de entre 2 i 3 m de diàmetre, subministrat a contenidor.<br>(SIS-CENTS EUROS)                                                                                                                                                                                                                                                                                                                      | 600,00 | € |
| P-49   | FR61288A | u  | Plantació d'arbre planifoli amb pa de terra o contenidor, de 100 a 140 cm de perímetre de tronc a 1 m d'alçada (a partir del coll de l'arrel), excavació de clot de plantació de 150x150x100 cm amb mitjans mecànics, en un pendent inferior al 25 %, reblert del clot amb substitució total de terra de l'excavació per terra de jardineria, primer reg i càrrega de les terres sobrants a camió<br>(CINC-CENTS SETANTA-VUIT EUROS AMB CINQUANTA-SET CÈNTIMS) | 578,57 | € |
| P-50   | FR71124K | m2 | Sembra de barreja de llavors per a gespa tipus rústica de baix manteniment de lleguminoses amb gramínies segons NTJ 07N, amb mitjans manuals, en un pendent 0 a 30 %, superfície 0 a 500 m2, incloent la cobertura de la llavor amb sorra de riu rentada i el coronat posterior, i la primera sega<br>(TRES EUROS AMB NORANTA CÈNTIMS)                                                                                                                         | 3,90   | € |
| P-51   | HFL0008  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de replanteig de les obres i instal·lacions descrites al projecte, incloent tots els mitjans materials i ma d'obra que calgui, així com el seu control i manteniment durant l'execució de l'obra.<br>(QUATRE-CENTS EUROS)                                                                                                                                                                                                 | 400,00 | € |
| P-52   | HFL0009  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de senyalització i seguretat a l'obra, incloent totes les mesures que calguin donada la proximitat de línies elèctriques i canonades de gas<br>(DOS-CENTS CINQUANTA EUROS)                                                                                                                                                                                                                                                | 250,00 | € |
| P-53   | HFL0010  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a garantir l'ús continuat de les propietats privades als vials afectats per les obres.<br>(QUATRE-CENTS EUROS)                                                                                                                                                                                                                                                                                                        | 400,00 | € |

QUADRE DE PREUS NÚMERO 1

Pàg.: 5

| NÚMERO | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                                                                                                                  | PREU     |   |
|--------|----------|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---|
| P-54   | HFL0011  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat dels serveis (aigua, electricitat, gas,...) a les zones afectades per les obres. S'inclou el cost de les derivacions que calguin.<br>(DOS-CENTS CINQUANTA EUROS)                                                                                                                 | 250,00   | € |
| P-55   | HFL0012  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'identificació y preservació de serveis soterrats existents, incloent cales i reparacions en cas d'averia.<br>(CENT CINQUANTA EUROS)                                                                                                                                                                            | 150,00   | € |
| P-56   | HFL0013  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per la preservació de façanes al seu estat original i restauració en cas de ser necessari. Inclou reportatge fotogràfic presentat a l'Ajuntament abans de començar les obres.<br>(TRES-CENTS EUROS)                                                                                                                    | 300,00   | € |
| P-57   | HFL0014  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs d'adequació d'accesos a les vivendes que ho necessitin, tant per entrades de persones com de vehicles. S'inclou tots els mitjans manuals, maquinària i material necessari.<br>(DOS-CENTS EUROS)                                                                                                                        | 200,00   | € |
| P-58   | HFL0015  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de control de qualitat de totes les partides d'obra, incloent formació de dossier.<br>(DOS-CENTS CINQUANTA EUROS)                                                                                                                                                                                                      | 250,00   | € |
| P-59   | HFL0016  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de neteja durant el transcurs de les obres i a la finalització de les mateixes.<br>(CINC-CENTS EUROS)                                                                                                                                                                                                                  | 500,00   | € |
| P-60   | HFL0017  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat del servei de sanejament a les zones afectades per les obres, inclou l'obertura de cales, sobrecost per minar les excavacions i/o les reparacions del tub existent fins a la connexió definitiva del nou i connexió de les escomeses al nou tub.<br>(TRES-CENTS CINQUANTA EUROS) | 350,00   | € |
| P-61   | HFL0023  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de desmuntatge de la senyalització vertical, acopi a lloc designat per l'Ajuntament i muntatge un cop acabada l'obra.<br>(DOS-CENTS EUROS)                                                                                                                                                                             | 200,00   | € |
| P-62   | HFL05001 | u  | Extracció amb aprofitament del material i recol.locació a nivell de tapes de tota mida i material, amb els mitjans auxiliars necessaris.<br>(VINT-I-SET EUROS AMB SETANTA-NOU CÈNTIMS)                                                                                                                                                                      | 27,79    | € |
| P-63   | HFL05002 | u  | Construcció de pas de vianants elevat de 4.65 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col.locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall.<br>(MIL NOU-CENTS NORANTA-SIS EUROS AMB VUITANTA-VUIT CÈNTIMS)                   | 1.996,88 | € |
| P-64   | HFL05003 | u  | Construcció de pas de vianants elevat de 7.20 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col.locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall.<br>(DOS MIL QUATRE-CENTS NOU EUROS AMB VUITANTA-DOS CÈNTIMS)                     | 2.409,82 | € |
| P-65   | HFL05004 | u  | Construcció de pas de vianants elevat de 6.60 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col.locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall.<br>(DOS MIL TRES-CENTS DOTZE EUROS AMB SEIXANTA-SIS CÈNTIMS)                     | 2.312,66 | € |

QUADRE DE PREUS NÚMERO 1

Pàg.: 6

| NÚMERO | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                                                                                                                    | PREU      |   |
|--------|----------|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---|
| P-66   | HFL05005 | u  | Construcció de pas de vianants elevat de 5.40 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col·locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall.<br>(DOS MIL CENT TRENTA-SET EUROS AMB CINQUANTA-CINC CÈNTIMS)                      | 2.137,55  | € |
| P-67   | HFL08001 | PA | PARTIDA ALÇADA D'ABONAMENT INTEGR. Treballs, maquinaria i materials necessaris per a la connexió dels fanals a la xarxa d'enllumenat públic.<br>(CENT CINQUANTA EUROS)                                                                                                                                                                                        | 150,00    | € |
| P-68   | HFL09001 | PA | PARTIDA ALÇADA D'ABONAMENT INTEGR. Treballs, maquinaria i material necessari per a sistema de reg per aspersió a l'interior de la rotonda, amb les canonades soterrades. Inclou la connexió a la xarxa d'aigua pública i l'entrada a la rotonda.<br>(CINC-CENTS EUROS)                                                                                        | 500,00    | € |
| P-69   | K1RAZ002 | m2 | Neteja de plantes i herbes de superfície pavimentada, aplicació de tractament herbicida i càrrega sobre camió o contenidor<br>(DOS EUROS AMB VINT-I-TRES CÈNTIMS)                                                                                                                                                                                             | 2,23      | € |
| P-70   | K45RE000 | m2 | Pont d'unió entre superfícies de formigó amb adhesiu de resines epoxi sense dissolvents, de dos components<br>(QUINZE EUROS AMB SEIXANTA-TRES CÈNTIMS)                                                                                                                                                                                                        | 15,63     | € |
| P-71   | M219UF42 | m2 | Fresatge mecànic de paviments asfàltics per cada cm de gruix, amb un gruix de 0 a 4 cm i en els encaixos laterals i finals en obres de recobriment asfàltic, amb fresadora de càrrega automàtica i talls i entregues a tapes i reixes amb compresor, càrrega de runes sobre camió i escombrat i neteja de la superfície fresada<br>(UN EUROS AMB DEU CÈNTIMS) | 1,10      | € |
| P-72   | PPA0U00F | u  | Partida d'abonament íntegre per a la seguretat i salut de l'obra del projece de millores d'accessibilitat del sector Mas Trader I segons l'annex de Seguretat i Salut.<br><br>(DEU MIL EUROS)                                                                                                                                                                 | 10.000,00 | € |



## 3. QUADRE DE PREUS NÚM. 2

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|                                                                            |                                                                                                                                                                                           |                                                                                       |
|----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Per descarregar una còpia d'aquest document consulti la següent pàgina web |                                                                                                                                                                                           |  |
| Codi Segur de Validació                                                    | 8b2cbb748382471cbfcec9d4a1ba25e001                                                                                                                                                        |                                                                                       |
| Url de validació                                                           | <a href="https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp">https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp</a> |                                                                                       |
| Metadades                                                                  | Origen: Origen administració    Estat d'elaboració: Original                                                                                                                              |                                                                                       |

|                                                                            |                                                                                                                                                                                           |                                                                                       |
|----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Per descarregar una còpia d'aquest document consulti la següent pàgina web |                                                                                                                                                                                           |  |
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| Url de validació                                                           | <a href="https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp">https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp</a> |                                                                                       |
| Metadades                                                                  | Origen: Origen administració    Estat d'elaboració: Original                                                                                                                              |                                                                                       |

QUADRE DE PREUS NÚMERO 2

Pàg.: 1

| NÚMERO | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                    | PREU     |   |
|--------|----------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---|
| P-1    | E3CDC100 | m2 | Encofrat amb taulons de fusta per a lloses de fonaments                                                                                                                                       | 30,60    | € |
|        | B0D31000 | m3 | Llata de fusta de pi                                                                                                                                                                          | 0,40050  | € |
|        | B0D21030 | m  | Tauló de fusta de pi per a 10 usos                                                                                                                                                            | 3,28482  | € |
|        | B0A31000 | kg | Clau acer                                                                                                                                                                                     | 0,17262  | € |
|        | B0DZA000 | l  | Desencofrant                                                                                                                                                                                  | 0,07530  | € |
|        |          |    | Altres conceptes                                                                                                                                                                              | 26,66676 | € |
| P-2    | F2191306 | m  | Demolició de vorada col·locada sobre formigó, amb martell trencador muntat sobre retroexcavadora i càrrega manual i mecànica de runa sobre camió o contenidor                                 | 3,94     | € |
|        |          |    | Altres conceptes                                                                                                                                                                              | 3,94000  | € |
| P-3    | F2194AA1 | m2 | Demolició de paviment de formigó, de fins a 10 cm de gruix i fins a 0,6 m d'amplària, amb compressor i càrrega sobre camió                                                                    | 15,06    | € |
|        |          |    | Altres conceptes                                                                                                                                                                              | 15,06000 | € |
| P-4    | F2194AF5 | m2 | Demolició de paviment de formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió                                            | 5,96     | € |
|        |          |    | Altres conceptes                                                                                                                                                                              | 5,96000  | € |
| P-5    | F2194JF5 | m2 | Demolició de paviment de panots col·locats sobre formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió                    | 6,13     | € |
|        |          |    | Altres conceptes                                                                                                                                                                              | 6,13000  | € |
| P-6    | F2194XF5 | m2 | Demolició de paviment de mescla bituminosa, de fins a 15 cm de gruix i amb tot tipus d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió                               | 4,82     | € |
|        |          |    | Altres conceptes                                                                                                                                                                              | 4,82000  | € |
| P-7    | F21DQG02 | u  | Demolició d'embornal de 70x30x85 cm, de parets de 15 cm de maó, amb mitjans mecànics i càrrega sobre camió                                                                                    | 4,83     | € |
|        |          |    | Altres conceptes                                                                                                                                                                              | 4,83000  | € |
| P-8    | F2211020 | m2 | Neteja i esbrossada del terreny, amb mitjans mecànics i càrrega                                                                                                                               | 0,56     | € |
|        |          |    | Altres conceptes                                                                                                                                                                              | 0,56000  | € |
| P-9    | F222B123 | m3 | Excavació de rasa de fins a 1 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora mitjana i càrrega mecànica del material excavat                               | 8,02     | € |
|        |          |    | Altres conceptes                                                                                                                                                                              | 8,02000  | € |
| P-10   | F222C223 | m3 | Excavació de rasa de fins a 2 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora gran i càrrega mecànica del material excavat                                  | 7,32     | € |
|        |          |    | Altres conceptes                                                                                                                                                                              | 7,32000  | € |
| P-11   | F227500F | m2 | Repàs i piconatge de sòl de rasa d'amplària màxima 0,6 m, amb compactació del 95% PM                                                                                                          | 1,72     | € |
|        |          |    | Altres conceptes                                                                                                                                                                              | 1,72000  | € |
| P-12   | F228510F | m3 | Rebliment i piconatge de rasa d'amplària fins a 0,6 m, amb material tolerable de la pròpia excavació, en tongades de gruix fins a 25 cm, utilitzant picó vibrant, amb compactació del 95 % PM | 18,06    | € |
|        |          |    | Altres conceptes                                                                                                                                                                              | 18,06000 | € |
| P-13   | F242206A | m3 | Càrrega amb mitjans mecànics i transport de terres per a reutilitzar en obra, amb camió de 12 t, amb un recorregut de més de 15 i fins a 20 km                                                | 7,65     | € |
|        |          |    | Altres conceptes                                                                                                                                                                              | 7,65000  | € |
| P-14   | F31521N1 | m3 | Formigó per a rases d'instal·lacions, HM-20/B/40/I, de consistència tova i grandària màxima del granulat 40 mm, abocat des de camió                                                           | 76,24    | € |

QUADRE DE PREUS NÚMERO 2

Pàg.: 2

| NÚMERO | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                                                                                                 | PREU     |   |
|--------|----------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---|
|        | B064500B | m3 | Formigó HM-20/B/40/I de consistència tova, grandària màxima del granulat 40 mm, amb >= 200 kg/m3 de ciment, apte per a classe d'exposició I                                                                                                                                                                                                | 70,03700 | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                                           | 6,20300  | € |
| P-15   | F6A1LQA4 | m  | Reixat d'acer d'alçària 2 m amb acabat galvanitzat amb bastidor de 2,65x2 m de tub de 50x30x2 mm i malla electrosoldada de 200x50 mm i diàmetre 6 mm, i pals de tub de 50x30x2 mm, col.locats cada 2,8 m sobre daus de formigó. Amortitzable en deu col.locacions.                                                                         | 24,55    | € |
|        | B6A1LQA4 | m  | Reixat d'alçària 2 m, d'acer galvanitzat amb bastidor de 2,65x2 m de tub de 50x30x2 mm i malla electrosoldada de 200x50 mm i D 6 mm i pals de tub de 50x30x2 mm col.locats cada 2,8 m. Amortització en deu col.locacions.                                                                                                                  | 5,07000  | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                                           | 19,48000 | € |
| P-16   | F9365G21 | m3 | Base de formigó HM-20/P/20/I, de consistència plàstica i grandària màxima del granulat 20 mm, abocat des de camió amb estesa i vibratge mecànic, amb acabat reglejat                                                                                                                                                                       | 71,11    | € |
|        | B064300C | m3 | Formigó HM-20/P/20/I de consistència plàstica, grandària màxima del granulat 20 mm, amb >= 200 kg/m3 de ciment, apte per a classe d'exposició I                                                                                                                                                                                            | 64,04000 | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                                           | 7,07000  | € |
| P-17   | F965A7E9 | m  | Vorada recta de peces de formigó, doble capa, amb secció normalitzada de calçada T-2 de 25x15 cm, de classe climàtica B, classe resistent a l'abrasió H i classe resistent a flexió U (R-6 MPa), segons UNE-EN 1340, col.locada sobre base de formigó HM-20/P/40/I de 20 a 25 cm d'alçària, i rejuntada amb morter M-5                     | 35,34    | € |
|        | B0710250 | t  | Mortor per a ram de paleta, classe M 5 (5 N/mm2), a granel, de designació (G) segons norma UNE-EN 998-2                                                                                                                                                                                                                                    | 0,08362  | € |
|        | B965A7E0 | m  | Vorada recta de formigó, doble capa, amb secció normalitzada de calçada T-2 de 25x15 cm, de classe climàtica B, classe resistent a l'abrasió H i classe resistent a flexió U (R-6 MPa), segons UNE-EN 1340                                                                                                                                 | 24,95000 | € |
|        | B064500C | m3 | Formigó HM-20/P/40/I de consistència plàstica, grandària màxima del granulat 40 mm, amb >= 200 kg/m3 de ciment, apte per a classe d'exposició I                                                                                                                                                                                            | 3,74520  | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                                           | 6,56118  | € |
| P-18   | F965BADD | m  | Vorada recta de peces de formigó amb ratllat superior, doble capa, amb secció normalitzada de calçada C9 de 13x25 cm, de classe climàtica B, classe resistent a l'abrasió H i classe resistent a flexió T (R-5 MPa), segons UNE-EN 1340, col.locada sobre base de formigó HM-20/P/40/I de 25 a 30 cm d'alçària, i rejuntada amb morter M-5 | 58,95    | € |
|        | B064500C | m3 | Formigó HM-20/P/40/I de consistència plàstica, grandària màxima del granulat 40 mm, amb >= 200 kg/m3 de ciment, apte per a classe d'exposició I                                                                                                                                                                                            | 7,62148  | € |
|        | B965BAD0 | m  | Vorada recta de formigó amb ratllat superior, doble capa, amb secció normalitzada de calçada C9 de 13x25 cm, de classe climàtica B, classe resistent a l'abrasió H i classe resistent a flexió T (R-5 MPa), segons UNE-EN 1340                                                                                                             | 30,55500 | € |
|        | B0710250 | t  | Mortor per a ram de paleta, classe M 5 (5 N/mm2), a granel, de designació (G) segons norma UNE-EN 998-2                                                                                                                                                                                                                                    | 0,16724  | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                                           | 20,60628 | € |
| P-19   | F985A60Y | m  | Gual de peces de formigó, doble capa, 57x28 cm, amb p.p. de peces laterals de transició, col·locat sobre base de formigó HM-20/P/40/I de 30 a 35 cm d'alçària i rejuntat amb morter de ciment 1:8 amb pòrtland amb filler calcari, elaborat amb formigonera de 165 l                                                                       | 111,86   | € |
|        | B064500C | m3 | Formigó HM-20/P/40/I de consistència plàstica, grandària màxima del granulat 40 mm, amb >= 200 kg/m3 de ciment, apte per a classe d'exposició I                                                                                                                                                                                            | 27,80811 | € |
|        | B985A600 | m  | Peça de formigó per a guals, doble capa, de 57x28 cm, amb p.p. de peces laterals de transició.                                                                                                                                                                                                                                             | 33,81000 | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                                           | 50,24189 | € |
| P-20   | F9E1130G | m2 | Paviment tàctil ratllat de panot per a vorera gris de 20x20x3,5 cm, classe 1a, preu mitjà, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de ciment pòrtland                                                                                                                      | 38,75    | € |

QUADRE DE PREUS NÚMERO 2

Pàg.: 3

| NÚMERO | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                | PREU      |   |
|--------|----------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---|
|        | B9E11300 | m2 | Panot tàctil ratllat gris de 20x20x3,5 cm, classe 1a, preu mitjà                                                                                                                                                                                          | 6,63000   | € |
|        | B0512401 | t  | Ciment pòrtland amb filler calcari CEM II/B-L 32,5 R segons UNE-EN 197-1, en sacs                                                                                                                                                                         | 0,32101   | € |
|        | B0111000 | m3 | Aigua                                                                                                                                                                                                                                                     | 0,00105   | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                          | 31,79794  | € |
| P-21   | F9E1H20H | m2 | Paviment tàctil de botons de panot per a vorera de color vermell de 30x30x3,5 cm, classe 1a, preu alt, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de color amb ciment blanc de ram de paleta | 36,05     | € |
|        | B9E1H200 | m2 | Panot tactil de botons de color vermell de 30x30x3,5 cm, classe 1a, preu alt                                                                                                                                                                              | 9,30240   | € |
|        | B0818120 | kg | Colorant en pols per a formigó                                                                                                                                                                                                                            | 0,75735   | € |
|        | B051E201 | t  | Ciment blanc de ram de paleta BL 22,5 X segons UNE 80305, en sacs                                                                                                                                                                                         | 0,49603   | € |
|        | B0111000 | m3 | Aigua                                                                                                                                                                                                                                                     | 0,00105   | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                          | 25,49317  | € |
| P-22   | F9F15203 | m  | Encintat de llambordes de formigó de forma rectangular de 6'80x20'80 cm i 6 cm de gruix, preu alt, col·locats amb morter de ciment 1:4, elaborat a l'obra amb formigonera de 165 l i beurada de ciment                                                    | 26,46     | € |
|        | B0512401 | t  | Ciment pòrtland amb filler calcari CEM II/B-L 32,5 R segons UNE-EN 197-1, en sacs                                                                                                                                                                         | 0,32101   | € |
|        | B0111000 | m3 | Aigua                                                                                                                                                                                                                                                     | 0,01050   | € |
|        | B9F15200 | m2 | Llamborda de formigó de forma rectangular de 6'80x20'80 cm i 6 cm de gruix, preu alt                                                                                                                                                                      | 1,45120   | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                          | 24,67729  | € |
| P-23   | F9G1B643 | m3 | Paviment de formigó sense additius amb fibres HAF-30/A-2,5-2/F/12-60/IIa+E de consistència fluida, grandària màxima del granulat, 12 mm, escampat des de camió, estesa i vibratge mecànic i acabat estampat.                                              | 175,44    | € |
|        | B06QC76A | m3 | Formigó amb fibres HAF-30/A-2,5-2/F/12-60/IIa+E, grandària màxima del granulat 12 mm, amb >= 300 kg/m3 de ciment i entre 20 i 25 kg/m3 de fibres d'acer conformades als extrems, apte per a classe d'exposició IIa+E                                      | 69,48000  | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                          | 105,96000 | € |
| P-24   | F9GZ2524 | m  | Formació de junt de paviment de formigó de 6 a 8 mm d'amplària i de 2 cm de fondària, amb mitjans mecànics                                                                                                                                                | 9,06      | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                          | 9,06000   | € |
| P-25   | F9H12114 | m3 | Paviment de mescla bituminosa contínua en calent de composició densa D-12 amb granulat granític i betum asfàltic de penetració, estesa i compactada al 98 % de l'assaig marshall                                                                          | 172,50    | € |
|        | B9H12110 | t  | Mescla bituminosa contínua en calent de composició densa D-12 amb granulat granític i betum asfàltic de penetració                                                                                                                                        | 167,46300 | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                          | 5,03700   | € |
| P-26   | F9Z1U010 | m  | Tall de paviments de qualssevol tipus amb disc de diamant                                                                                                                                                                                                 | 1,83      | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                          | 1,83000   | € |
| P-27   | F9Z4AA24 | m2 | Armadura pel control de la fissuració superficial en paviment o solera amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:4-4 mm 6x2,2 m B500T UNE-EN 10080 elaborada a l'obra i manipulada a taller                                      | 3,32      | € |
|        | B0A14200 | kg | Filferro recuit de diàmetre 1,3 mm                                                                                                                                                                                                                        | 0,01112   | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                          | 3,30888   | € |
| P-28   | F9Z4MA16 | m2 | Armadura per lloses de formigó AP500 SD amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:6-6 mm 6x2,2 m B500SD UNE-EN 10080 elaborada a l'obra i manipulada a taller                                                                    | 3,72      | € |
|        | B0A14200 | kg | Filferro recuit de diàmetre 1,3 mm                                                                                                                                                                                                                        | 0,02006   | € |



QUADRE DE PREUS NÚMERO 2

Pàg.: 4

| NÚMERO | CODI     | UA | DESCRIPCIÓ                                                                                                                                                | PREU       |
|--------|----------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
|        |          |    | Altres conceptes                                                                                                                                          | 3,69994 €  |
| P-29   | FBA15110 | m  | Pintat sobre paviment d'una faixa discontinua de 10 cm 1/1, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada                    | 0,70 €     |
|        | BBA11000 | kg | Pintura reflectora per a senyalització                                                                                                                    | 0,19450 €  |
|        | BBA1M000 | kg | Microesferes de vidre                                                                                                                                     | 0,04877 €  |
|        |          |    | Altres conceptes                                                                                                                                          | 0,45673 €  |
| P-30   | FBA1F110 | m  | Pintat sobre paviment d'una faixa contínua de 15 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada                           | 1,35 €     |
|        | BBA11000 | kg | Pintura reflectora per a senyalització                                                                                                                    | 0,58739 €  |
|        | BBA1M000 | kg | Microesferes de vidre                                                                                                                                     | 0,14364 €  |
|        |          |    | Altres conceptes                                                                                                                                          | 0,61897 €  |
| P-31   | FBA1G110 | m  | Pintat sobre paviment d'una faixa contínua de 10 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada                           | 0,95 €     |
|        | BBA11000 | kg | Pintura reflectora per a senyalització                                                                                                                    | 0,38900 €  |
|        | BBA1M000 | kg | Microesferes de vidre                                                                                                                                     | 0,09716 €  |
|        |          |    | Altres conceptes                                                                                                                                          | 0,46384 €  |
| P-32   | FBA21211 | m  | Pintat sobre paviment de faixa transversal discontinua de 40 cm 0,4/0,4, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual | 1,91 €     |
|        | BBA11000 | kg | Pintura reflectora per a senyalització                                                                                                                    | 0,77722 €  |
|        | BBA1M000 | kg | Microesferes de vidre                                                                                                                                     | 0,19050 €  |
|        |          |    | Altres conceptes                                                                                                                                          | 0,94228 €  |
| P-33   | FBA22411 | m  | Pintat sobre paviment de faixa transversal contínua de 40 cm, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual            | 2,88 €     |
|        | BBA1M000 | kg | Microesferes de vidre                                                                                                                                     | 0,38100 €  |
|        | BBA11000 | kg | Pintura reflectora per a senyalització                                                                                                                    | 1,55522 €  |
|        |          |    | Altres conceptes                                                                                                                                          | 0,94378 €  |
| P-34   | FBA31110 | m2 | Pintat sobre paviment de faixes superficials, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual                            | 9,62 €     |
|        | BBA11000 | kg | Pintura reflectora per a senyalització                                                                                                                    | 3,88844 €  |
|        | BBA1M000 | kg | Microesferes de vidre                                                                                                                                     | 0,95212 €  |
|        |          |    | Altres conceptes                                                                                                                                          | 4,77944 €  |
| P-35   | FBB11111 | u  | Placa amb làmina reflectora de nivell 1 d'intensitat, triangular, de 70 cm de costat, per a senyals de trànsit, fixada mecànicament                       | 73,90 €    |
|        | BBM11102 | u  | Placa triangular, de 70 cm amb làmina reflectora de nivell 1 d'intensitat                                                                                 | 54,05000 € |
|        |          |    | Altres conceptes                                                                                                                                          | 19,85000 € |
| P-36   | FBB11251 | u  | Placa amb làmina reflectora de nivell 1 d'intensitat, circular de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament                        | 65,43 €    |
|        | BBM12602 | u  | Placa circular, de diàmetre 60 cm amb làmina reflectora de nivell 1 d'intensitat                                                                          | 45,58000 € |
|        |          |    | Altres conceptes                                                                                                                                          | 19,85000 € |
| P-37   | FBB11351 | u  | Placa amb làmina reflectora de nivell 1 d'intensitat, octogonal de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament                       | 96,84 €    |
|        | BBM13602 | u  | Placa octogonal, de diàmetre 60 cm amb làmina reflectora de nivell 1 d'intensitat                                                                         | 76,99000 € |
|        |          |    | Altres conceptes                                                                                                                                          | 19,85000 € |

QUADRE DE PREUS NÚMERO 2

Pàg.: 5

| NÚMERO | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                                                    | PREU      |   |
|--------|----------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---|
| P-38   | FBB21201 | u  | Placa amb làmina reflectora de nivell 1 d'intensitat de 60x60 cm, per a senyals de trànsit, fixada mecànicament                                                                                                                                                                               | 81,40     | € |
|        | BBM1AHA2 | u  | Placa informativa de 60x60 cm amb làmina reflectora de nivell 1 d'intensitat                                                                                                                                                                                                                  | 61,55000  | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                              | 19,85000  | € |
| P-39   | FBBZ1220 | m  | Suport rectangular de tub d'acer galvanitzat de 100x50x3 mm, col·locat a terra formigonat                                                                                                                                                                                                     | 35,36     | € |
|        | BBMZ1C20 | m  | Suport de tub d'acer galvanitzat de 100x50x3 mm, per a senyalització vertical                                                                                                                                                                                                                 | 29,10000  | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                              | 6,26000   | € |
| P-40   | FDK2U565 | u  | Pericó de registre per a instal·lacions de serveis, de 60x60x60 cm de mides interiors, amb paret de 15 cm de gruix de maó calat de 290x140x100 mm, arrebossada i lliscada per dins amb morter 1:2:10, sobre solera de maó calat de 10 cm de gruix i reblert lateral amb terres de l'excavació | 153,86    | € |
|        | B0111000 | m3 | Aigua                                                                                                                                                                                                                                                                                         | 0,00210   | € |
|        | B0F1D2A1 | u  | Maó calat, de 290x140x100 mm, per a revestir, categoria I, HD, segons la norma UNE-EN 771-1                                                                                                                                                                                                   | 18,12625  | € |
|        | B0512401 | t  | Ciment pòrtland amb filler calcari CEM II/B-L 32,5 R segons UNE-EN 197-1, en sacs                                                                                                                                                                                                             | 0,43491   | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                              | 135,29674 | € |
| P-41   | FDKZ3174 | u  | Bastiment i tapa per a pericó de serveis, de fosa grisa de 620x620x50 mm i de 52 kg de pes, col·locat amb morter                                                                                                                                                                              | 60,56     | € |
|        | BDKZ3170 | u  | Bastiment i tapa per a pericó de serveis de fosa grisa de 620x620x50 mm i de 52 kg de pes                                                                                                                                                                                                     | 35,70000  | € |
|        | B0710150 | t  | Morter per a ram de paleta, classe M 5 (5 N/mm2), en sacs, de designació (G) segons norma UNE-EN 998-2                                                                                                                                                                                        | 0,27418   | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                              | 24,58582  | € |
| P-42   | FG22RE1K | m  | Tub corbable corrugat de PVC, de 65 mm de diàmetre nominal, aïllant i no propagador de la flama, resistència a l'impacte de 6 J, resistència a compressió de 250 N, muntat com a canalització soterrada                                                                                       | 2,20      | € |
|        | BG22RE10 | m  | Tub corbable corrugat de PVC, de 65 mm de diàmetre nominal, aïllant i no propagador de la flama, resistència a l'impacte de 6 J, resistència a compressió de 250 N, per a canalitzacions soterrades                                                                                           | 0,89760   | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                              | 1,30240   | € |
| P-43   | FG31H506 | m  | Conductor de coure de designació UNE RZ1-K (AS) 0,6/1 kV, amb baixa emissivitat fums, tetrapolar de secció 4x6 mm2, col·locat en tub                                                                                                                                                          | 8,29      | € |
|        | BG31H500 | m  | Conductor de coure de designació UNE RZ1-K (AS) 0,6/1 kV, amb baixa emissivitat fums, tetrapolar de secció 4x6 mm2                                                                                                                                                                            | 5,99760   | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                              | 2,29240   | € |
| P-44   | FG380702 | m  | Conductor de coure nu, unipolar de secció 1x16 mm2, muntat superficialment                                                                                                                                                                                                                    | 5,47      | € |
|        | BGW38000 | u  | Part proporcional d'accessoris per a conductors de coure nus                                                                                                                                                                                                                                  | 0,34000   | € |
|        | BG380700 | m  | Conductor de coure nu, unipolar de secció 1x16 mm2                                                                                                                                                                                                                                            | 0,63240   | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                              | 4,49760   | € |
| P-45   | FG3B3302 | m  | Platina de coure nua de 45 mm2 de secció (15x3 mm), per a 155 A d'intensitat màxima, muntada superficialment                                                                                                                                                                                  | 5,34      | € |
|        | BGW3B000 | u  | Part proporcional d'accessoris per a platines de coure nues                                                                                                                                                                                                                                   | 0,34000   | € |
|        | BG3B3300 | m  | Platina de coure nua de 45 mm2 de secció (15x3 mm), per a 155 A d'intensitat màxima                                                                                                                                                                                                           | 1,85000   | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                              | 3,15000   | € |
| P-46   | FHM11H22 | u  | Subministrament i col·locació de fanal amb lluminària tipus LED sobre bàcul troncocònic de 7 m d'alçada, de marca NOVATILU model MILAN de 60W LED color 4000K.                                                                                                                                | 497,68    | € |

QUADRE DE PREUS NÚMERO 2

Pàg.: 6

| NÚMERO | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                                                                                                                                                         | PREU      |   |
|--------|----------|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---|
|        | B064500C | m3 | Formigó HM-20/P/40/I de consistència plàstica, grandària màxima del granulat 40 mm, amb >= 200 kg/m3 de ciment, apte per a classe d'exposició I                                                                                                                                                                                                                                                    | 15,10564  | € |
|        | BHM11H22 | u  | Fanal amb lluminària tipus LED sobre bàcul troncocònic de 7 m d'alçada, de marca NOVATILU model MILAN de 60W LED color 4000K.                                                                                                                                                                                                                                                                      | 359,00000 | € |
|        | BHWM1000 | u  | Part proporcional d'accessoris per a columnes                                                                                                                                                                                                                                                                                                                                                      | 38,78000  | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                                                                                                   | 84,79436  | € |
| P-47   | FQ213112 | u  | Paperera trabucable de 45 cm de diàmetre, de planxa pintada d'1 mm de gruix, amb base perforada i suports de 50x20x1,5 mm, ancorada amb dau de formigó                                                                                                                                                                                                                                             | 139,69    | € |
|        | BQ213110 | u  | Paperera trabucable de 45 cm de diàmetre de planxa pintada de gruix 1 mm, amb base perforada, vora de forma arrodonida i suports de tub de 50x20x1,5 mm                                                                                                                                                                                                                                            | 100,03000 | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                                                                                                   | 39,66000  | € |
| P-48   | FR44623K | u  | Subministrament d'Olea europaea per jardineria, centenària, de entre 2 i 3 m de diàmetre, subministrat a contenidor.                                                                                                                                                                                                                                                                               | 600,00    | € |
|        | BR44623K | u  | Olea europaea per jardineria, centenària, de entre 2 i 3 m de diàmetre, subm inistrat a contenidor.                                                                                                                                                                                                                                                                                                | 600,00000 | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                                                                                                   | 0,00000   | € |
| P-49   | FR61288A | u  | Plantació d'arbre planifoli amb pa de terra o contenidor, de 100 a 140 cm de perímetre de tronc a 1 m d'alçària (a partir del coll de l'arrel), excavació de clot de plantació de 150x150x100 cm amb mitjans mecànics, en un pendent inferior al 25 %, reblert del clot amb substitució total de terra de l'excavació per terra de jardineria, primer reg i càrrega de les terres sobrants a camió | 578,57    | € |
|        | B0111000 | m3 | Aigua                                                                                                                                                                                                                                                                                                                                                                                              | 0,47250   | € |
|        | BR3P2110 | m3 | Terra vegetal de jardineria de categoria alta, amb una conductivitat elèctrica menor de 0,8 dS/m, segons NTJ 05T, subministrada a granel                                                                                                                                                                                                                                                           | 119,61000 | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                                                                                                   | 458,48750 | € |
| P-50   | FR71124K | m2 | Sembra de barreja de llavors per a gespa tipus rústica de baix manteniment de lleguminoses amb gramínies segons NTJ 07N, amb mitjans manuals, en un pendent 0 a 30 %, superfície 0 a 500 m2, incloent la cobertura de la llavor amb sorra de riu rentada i el coronat posterior , i la primera sega                                                                                                | 3,90      | € |
|        | B0315600 | t  | Sorra de riu rentada, de 0,1 a 0,5 mm                                                                                                                                                                                                                                                                                                                                                              | 0,62480   | € |
|        | BR4U1K00 | kg | Barreja de llavors per a gespa tipus rústica de baix manteniment de lleguminoses amb gramínies, segons NTJ 07N                                                                                                                                                                                                                                                                                     | 0,13830   | € |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                                                                                                   | 3,13690   | € |
| P-51   | HFL0008  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de replanteig de les obres i instal·lacions descrites al projecte, incloent tots els mitjans materials i ma d'obra que calgui, així com el seu control i manteniment durant l'execució de l'obra.                                                                                                                                                             | 400,00    | € |
|        |          |    | Sense descomposició                                                                                                                                                                                                                                                                                                                                                                                | 400,00000 | € |
| P-52   | HFL0009  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de senyalització i seguretat a l'obra, incloent totes les mesures que calguin donada la proximitat de línees elèctriques i canonades de gas                                                                                                                                                                                                                   | 250,00    | € |
|        |          |    | Sense descomposició                                                                                                                                                                                                                                                                                                                                                                                | 250,00000 | € |
| P-53   | HFL0010  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a garantir l'us continuat de les propietats privades als vials afectats per les obres.                                                                                                                                                                                                                                                                    | 400,00    | € |
|        |          |    | Sense descomposició                                                                                                                                                                                                                                                                                                                                                                                | 400,00000 | € |
| P-54   | HFL0011  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat dels serveis (aigua, electricitat, gas,...) a les zones afectades per les obres. S'inclou el cost de les derivacions que calguin.                                                                                                                                                                                       | 250,00    | € |
|        |          |    | Sense descomposició                                                                                                                                                                                                                                                                                                                                                                                | 250,00000 | € |
| P-55   | HFL0012  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'identificació y preservació de serveis soterrats existents, incloent cales i reparacions en cas d'averia.                                                                                                                                                                                                                                             | 150,00    | € |





QUADRE DE PREUS NÚMERO 2

Pàg.: 7

| NÚMERO | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                                                                                  | PREU          |
|--------|----------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|
|        |          |    | Sense descomposició                                                                                                                                                                                                                                                                                                         | 150,00000 €   |
| P-56   | HFL0013  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per la preservació de façanes al seu estat original i restauració en cas de ser necessari. Inclou reportatge fotogràfic presentat a l'Ajuntament abans de començar les obres.                                                                                                          | 300,00 €      |
|        |          |    | Sense descomposició                                                                                                                                                                                                                                                                                                         | 300,00000 €   |
| P-57   | HFL0014  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs d'adequació d'accesos a les vivendes que ho necessitin, tant per entrades de persones com de vehicles. S'inclou tots els mitjans manuals, maquinaria i material necessari.                                                                                                             | 200,00 €      |
|        |          |    | Sense descomposició                                                                                                                                                                                                                                                                                                         | 200,00000 €   |
| P-58   | HFL0015  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de control de qualitat de totes les partides d'obra, incloent formació de dossier.                                                                                                                                                                                                     | 250,00 €      |
|        |          |    | Sense descomposició                                                                                                                                                                                                                                                                                                         | 250,00000 €   |
| P-59   | HFL0016  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de neteja durant el transcurs de les obres i a la finalització de les mateixes.                                                                                                                                                                                                        | 500,00 €      |
|        |          |    | Sense descomposició                                                                                                                                                                                                                                                                                                         | 500,00000 €   |
| P-60   | HFL0017  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat del servei de sanejament a les zones afectades per les obres, inclou l'obertura de cales, sobrecost per minar les excavacions i/o les reparacions del tub existent fins a la connexió definitiva del nou i connexió de les escomeses al nou tub. | 350,00 €      |
|        |          |    | Sense descomposició                                                                                                                                                                                                                                                                                                         | 350,00000 €   |
| P-61   | HFL0023  | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de desmuntatge de la senyalització vertical, acopi a lloc designat per l'Ajuntament i muntatge un cop acabada l'obra.                                                                                                                                                                  | 200,00 €      |
|        |          |    | Sense descomposició                                                                                                                                                                                                                                                                                                         | 200,00000 €   |
| P-62   | HFL05001 | u  | Extracció amb aprofitament del material i recol.locació a nivell de tapes de tota mida i material, amb els mitjans auxiliars necessaris.                                                                                                                                                                                    | 27,79 €       |
|        | B0710150 | t  | Morter per a ram de paleta, classe M 5 (5 N/mm2), en sacs, de designació (G) segons norma UNE-EN 998-2                                                                                                                                                                                                                      | 0,39168 €     |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                            | 27,39832 €    |
| P-63   | HFL05002 | u  | Construcció de pas de vianants elevat de 4.65 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col.locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall.                                                  | 1.996,88 €    |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                            | 1.996,88000 € |
| P-64   | HFL05003 | u  | Construcció de pas de vianants elevat de 7.20 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col.locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall.                                                  | 2.409,82 €    |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                            | 2.409,82000 € |
| P-65   | HFL05004 | u  | Construcció de pas de vianants elevat de 6.60 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col.locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall.                                                  | 2.312,66 €    |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                            | 2.312,66000 € |
| P-66   | HFL05005 | u  | Construcció de pas de vianants elevat de 5.40 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col.locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall.                                                  | 2.137,55 €    |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                            | 2.137,55000 € |
| P-67   | HFL08001 | PA | PARTIDA ALÇADA D'ABONAMENT INTEGR. Treballs, maquinaria i materials necessaris per a la connexió dels fanals a la xarxa d'enllumenat públic.                                                                                                                                                                                | 150,00 €      |
|        |          |    | Sense descomposició                                                                                                                                                                                                                                                                                                         | 150,00000 €   |
| P-68   | HFL09001 | PA | PARTIDA ALÇADA D'ABONAMENT INTEGR. Treballs, maquinaria i material necessari per a sistema de reg per aspersió a l'interior de la rotonda, amb les canonades soterrades. Inclou                                                                                                                                             | 500,00 €      |



QUADRE DE PREUS NÚMERO 2

Pàg.: 8

| NÚMERO | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                                                                                      | PREU           |
|--------|----------|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
|        |          |    | la connexió a la xarxa d'aigua pública i l'entrada a la rotonda.                                                                                                                                                                                                                                                                |                |
|        |          |    | Sense descomposició                                                                                                                                                                                                                                                                                                             | 500,00000 €    |
| P-69   | K1RAZ002 | m2 | Neteja de plantes i herbes de superfície pavimentada, aplicació de tractament herbicida i càrrega sobre camió o contenidor                                                                                                                                                                                                      | 2,23 €         |
|        | BRLA1000 | l  | Producte herbicida de contacte                                                                                                                                                                                                                                                                                                  | 0,06160 €      |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                                | 2,16840 €      |
| P-70   | K45RE000 | m2 | Pont d'unió entre superfícies de formigó amb adhesiu de resines epoxi sense dissolvents, de dos components                                                                                                                                                                                                                      | 15,63 €        |
|        | B0907100 | kg | Adhesiu de resines epoxi sense dissolvents per la unió de formigons                                                                                                                                                                                                                                                             | 6,59200 €      |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                                | 9,03800 €      |
| P-71   | M219UF42 | m2 | Fresatge mecànic de paviments asfàltics per cada cm de gruix, amb un gruix de 0 a 4 cm i en els encaixos laterals i finals en obres de recobriment asfàltic, amb fresadora de càrrega automàtica i talls i entregues a tapes i reixes amb compresor, càrrega de runes sobre camió i escombrat i neteja de la superfície fresada | 1,10 €         |
|        |          |    | Altres conceptes                                                                                                                                                                                                                                                                                                                | 1,10000 €      |
| P-72   | PPA0U00F | u  | Partida d'abonament íntegre per a la seguretat i salut de l'obra del projece de millores d'accessibilitat del sector Mas Trader I segons l'annex de Seguretat i Salut.                                                                                                                                                          | 10.000,00 €    |
|        |          |    | Sense descomposició                                                                                                                                                                                                                                                                                                             | 10.000,00000 € |

## 4. PRESSUPOST PARCIAL

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|                                                                            |                                                                                                                                                                                           |                                                                                       |
|----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Per descarregar una còpia d'aquest document consulti la següent pàgina web |                                                                                                                                                                                           |  |
| Codi Segur de Validació                                                    | 8b2cbb748382471cbfcec9d4a1ba25e001                                                                                                                                                        |                                                                                       |
| Url de validació                                                           | <a href="https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp">https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp</a> |                                                                                       |
| Metadades                                                                  | Origen: Origen administració    Estat d'elaboració: Original                                                                                                                              |                                                                                       |

|                                                                            |                                                                                                                                                                                           |                                                                                       |
|----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Per descarregar una còpia d'aquest document consulti la següent pàgina web |                                                                                                                                                                                           |  |
| Codi Segur de Validació                                                    | 8b2cbb748382471cbfcec9d4a1ba25e001                                                                                                                                                        |                                                                                       |
| Url de validació                                                           | <a href="https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp">https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp</a> |                                                                                       |
| Metadades                                                                  | Origen: Origen administració   Estat d'elaboració: Original                                                                                                                               |                                                                                       |

PRESSUPOST

Pàg.: 1

| Obra      | 01      | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |                                                                                                                                                                                                                                                                                                                                      |           |        |          |
|-----------|---------|-------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|----------|
| Capitol   | 01      | OBRA CIVIL                                                  |                                                                                                                                                                                                                                                                                                                                      |           |        |          |
| Títol 3   | 01      | CARRER DÀLIA                                                |                                                                                                                                                                                                                                                                                                                                      |           |        |          |
| Títol 3   | 01      | PARTIDES ALÇADES                                            |                                                                                                                                                                                                                                                                                                                                      |           |        |          |
| NUM. CODI | UA      | DESCRIPCIÓ                                                  | PREU                                                                                                                                                                                                                                                                                                                                 | AMIDAMENT | IMPORT |          |
| 1         | HFL0008 | PA                                                          | PARTIDA D'ABONAMENT INTEGR. Treballs de replanteig de les obres i instal.lacions descrites al projecte, incloent tots els mitjans materials i ma d'obra que calgui, així com el seu contral i manteniment durant l'execució de l'obra. (P - 51)                                                                                      | 400,00    | 3,000  | 1.200,00 |
| 2         | HFL0009 | PA                                                          | PARTIDA D'ABONAMENT INTEGR. Treballs de senyalització i seguretat a l'obra, incloent totes les mesures que calguin donada la proximitat de linees elèctriques i canonades de gas (P - 52)                                                                                                                                            | 250,00    | 3,000  | 750,00   |
| 3         | HFL0010 | PA                                                          | PARTIDA D'ABONAMENT INTEGR. Treballs per a garantir l'us continuat de les propietats privades als vials afectats per les obres. (P - 53)                                                                                                                                                                                             | 400,00    | 3,000  | 1.200,00 |
| 4         | HFL0011 | PA                                                          | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat dels serveis (aigua, electricitat, gas,...) a les zones afectades per les obras. S'inclou el cost de les derivacions que calguin. (P - 54)                                                                                                                | 250,00    | 3,000  | 750,00   |
| 5         | HFL0017 | PA                                                          | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat del servei de sanejament a les zones afectades per les obras, inclou l'obertura de cales, sobrecost per minar les excavacions i/o les reparacions del tub existent fins a la connexió definitiva del nou i connexió de les escomeses al nou tub. (P - 60) | 350,00    | 3,000  | 1.050,00 |
| 6         | HFL0012 | PA                                                          | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'identificació y preservació de serveis soterrats existents, incloent cales i reparacions en cas d'averia. (P - 55)                                                                                                                                                                      | 150,00    | 3,000  | 450,00   |
| 7         | HFL0013 | PA                                                          | PARTIDA D'ABONAMENT INTEGR. Treballs per la preservació de façanes al seu estat original i restauració en cas de ser necessari. Inclou reportatge fotogràfic presentat a l'Ajuntament abans de començar les obres. (P - 56)                                                                                                          | 300,00    | 3,000  | 900,00   |
| 8         | HFL0014 | PA                                                          | PARTIDA D'ABONAMENT INTEGR. Treballs d'adequació d'accesos a les vivendes que ho necessitin, tant per entrades de persones com de vehicles. S'inclou tots els mitjans manuals, maquinaria i material necessari. (P - 57)                                                                                                             | 200,00    | 3,000  | 600,00   |
| 9         | HFL0015 | PA                                                          | PARTIDA D'ABONAMENT INTEGR. Treballs de control de qualitat de totes les partides d'obra, incloent formació de dossier. (P - 58)                                                                                                                                                                                                     | 250,00    | 3,000  | 750,00   |
| 10        | HFL0016 | PA                                                          | PARTIDA D'ABONAMENT INTEGR. Treballs de neteja durant el transcurs de les obres i a la finalització de les mateixes. (P - 59)                                                                                                                                                                                                        | 500,00    | 3,000  | 1.500,00 |
| 11        | HFL0023 | PA                                                          | PARTIDA D'ABONAMENT INTEGR. Treballs de desmuntatge de la senyalització vertical, acopi a lloc designat per l'Ajuntament i mntatge un cop acabada l'obra. (P - 61)                                                                                                                                                                   | 200,00    | 3,000  | 600,00   |
| TOTAL     |         | Títol 3                                                     | 01.01.01.01                                                                                                                                                                                                                                                                                                                          |           |        | 9.750,00 |

| Obra       | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I                                                                                                                                                                                                                 |       |           |          |
|------------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----------|----------|
| Capítol    | 01 | OBRA CIVIL                                                                                                                                                                                                                                                                  |       |           |          |
| Títol 3    | 01 | CARRER DÀLIA                                                                                                                                                                                                                                                                |       |           |          |
| Títol 3    | 02 | PRELIMINARS                                                                                                                                                                                                                                                                 |       |           |          |
| NUM. CODI  | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                                  | PREU  | AMIDAMENT | IMPORT   |
| 1 F6A1LQA4 | m  | Reixat d'acer d'alçària 2 m amb acabat galvanitzat amb bastidor de 2,65x2 m de tub de 50x30x2 mm i malla electrosoldada de 200x50 mm i diàmetre 6 mm, i pals de tub de 50x30x2 mm, col.locats cada 2,8 m sobre daus de formigó. Amortitzable en deu col.locacions. (P - 15) | 24,55 | 87,000    | 2.135,85 |

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|         |         |                                                             |          |
|---------|---------|-------------------------------------------------------------|----------|
| TOTAL   | Títol 3 | 01.01.01.02                                                 | 2.135,85 |
| Obra    | 01      | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |          |
| Capítol | 01      | OBRA CIVIL                                                  |          |
| Títol 3 | 01      | CARRER DÀLIA                                                |          |
| Títol 3 | 03      | ENDERROCS                                                   |          |

| NUM. CODI | UA       | DESCRIPCIÓ | PREU                                                                                                                                                                                                                                                                                                                                     | AMIDAMENT | IMPORT    |          |
|-----------|----------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|----------|
| 1         | F9Z1U010 | m          | Tall de paviments de qualssevol tipus amb disc de diamant (P - 26)                                                                                                                                                                                                                                                                       | 1,83      | 3.099,370 | 5.671,85 |
| 2         | F2194XF5 | m2         | Demolició de paviment de mescla bituminosa, de fins a 15 cm de gruix i amb tot tipus d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió (P - 6)                                                                                                                                                                  | 4,82      | 994,500   | 4.793,49 |
| 3         | F2191306 | m          | Demolició de vorada col·locada sobre formigó, amb martell trencador muntat sobre retroexcavadora i càrrega manual i mecànica de runa sobre camió o contenidor (P - 2)                                                                                                                                                                    | 3,94      | 229,660   | 904,86   |
| 4         | F2194JF5 | m2         | Demolició de paviment de panots col·locats sobre formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió (P - 5)                                                                                                                                                       | 6,13      | 1.379,662 | 8.457,33 |
| 5         | F2194AF5 | m2         | Demolició de paviment de formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió (P - 4)                                                                                                                                                                               | 5,96      | 173,711   | 1.035,32 |
| 6         | F2194AA1 | m2         | Demolició de paviment de formigó, de fins a 10 cm de gruix i fins a 0,6 m d'amplària, amb compressor i càrrega sobre camió (P - 3)                                                                                                                                                                                                       | 15,06     | 42,145    | 634,70   |
| 7         | M219UF42 | m2         | Fresatge mecànic de paviments asfàltics per cada cm de gruix, amb un gruix de 0 a 4 cm i en els encaixos laterals i finals en obres de recobriment asfàltic, amb fresadora de càrrega automàtica i talls i entregues a tapes i reixes amb compresor, carrega de runes sobre camió i escombrat i neteja de la superfície fresada (P - 71) | 1,10      | 779,430   | 857,37   |
| 8         | K1RAZ002 | m2         | Neteja de plantes i herbes de superfície pavimentada, aplicació de tractament herbicida i càrrega sobre camió o contenidor (P - 69)                                                                                                                                                                                                      | 2,23      | 957,875   | 2.136,06 |

|         |         |                                                             |           |
|---------|---------|-------------------------------------------------------------|-----------|
| TOTAL   | Títol 3 | 01.01.01.03                                                 | 24.490,98 |
| Obra    | 01      | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |           |
| Capítol | 01      | OBRA CIVIL                                                  |           |
| Títol 3 | 01      | CARRER DÀLIA                                                |           |
| Títol 3 | 04      | MOVIMENT DE TERRES                                          |           |

| NUM. CODI | UA       | DESCRIPCIÓ | PREU                                                                                                                                                                                                   | AMIDAMENT | IMPORT  |          |
|-----------|----------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---------|----------|
| 1         | F2211020 | m2         | Neteja i esbrossada del terreny, amb mitjans mecànics i càrrega (P - 8)                                                                                                                                | 0,56      | 248,770 | 139,31   |
| 2         | F222B123 | m3         | Excavació de rasa de fins a 1 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora mitjana i càrrega mecànica del material excavat (P - 9)                                | 8,02      | 342,903 | 2.750,08 |
| 3         | F222C223 | m3         | Excavació de rasa de fins a 2 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora gran i càrrega mecànica del material excavat (P - 10)                                  | 7,32      | 101,384 | 742,13   |
| 4         | F227500F | m2         | Repàs i piconatge de sòl de rasa d'amplària màxima 0,6 m, amb compactació del 95% PM (P - 11)                                                                                                          | 1,72      | 798,392 | 1.373,23 |
| 5         | F228510F | m3         | Rebliment i piconatge de rasa d'amplària fins a 0,6 m, amb material tolerable de la pròpia excavació, en tongades de gruix fins a 25 cm, utilitzant picó vibrant, amb compactació del 95 % PM (P - 12) | 18,06     | 21,408  | 386,63   |
| 6         | F242206A | m3         | Càrrega amb mitjans mecànics i transport de terres per a reutilitzar en obra, amb camió de 12 t, amb un recorregut de més de 15 i fins a 20 km (P - 13)                                                | 7,65      | 522,382 | 3.996,22 |

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|---------|---------|-------------------------------------------------------------|----------|
| TOTAL   | Titul 3 | 01.01.01.04                                                 | 9.387,60 |
| Obra    | 01      | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |          |
| Capítol | 01      | OBRA CIVIL                                                  |          |
| Titul 3 | 01      | CARRER DÀLIA                                                |          |
| Titul 3 | 05      | PAVIMENTACIÓ                                                |          |

| NUM. CODI   | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                                                                                                          | PREU     | AMIDAMENT | IMPORT    |
|-------------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-----------|-----------|
| 1 F965A7E9  | m  | Vorada recta de peces de formigó, doble capa, amb secció normalitzada de calçada T-2 de 25x15 cm, de classe climàtica B, classe resistent a l'abradió H i classe resistent a flexió U (R-6 MPa), segons UNE-EN 1340, col·locada sobre base de formigó HM-20/P/40/I de 20 a 25 cm d'alçària, i rejuntada amb morter M-5 (P - 17)                     | 35,34    | 1.901,660 | 67.204,66 |
| 2 F965BADD  | m  | Vorada recta de peces de formigó amb ratllat superior, doble capa, amb secció normalitzada de calçada C9 de 13x25 cm, de classe climàtica B, classe resistent a l'abradió H i classe resistent a flexió T (R-5 MPa), segons UNE-EN 1340, col·locada sobre base de formigó HM-20/P/40/I de 25 a 30 cm d'alçària, i rejuntada amb morter M-5 (P - 18) | 58,95    | 46,800    | 2.758,86  |
| 3 E3CDC100  | m2 | Encofrat amb taulons de fusta per a lloses de fonaments (P - 1)                                                                                                                                                                                                                                                                                     | 30,60    | 87,801    | 2.686,71  |
| 4 F9Z4MA16  | m2 | Armadura per lloses de formigó AP500 SD amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:6-6 mm 6x2,2 m B500SD UNE-EN 10080 elaborada a l'obra i manipulada a taller (P - 28)                                                                                                                                                     | 3,72     | 607,481   | 2.259,83  |
| 5 F9365G21  | m3 | Base de formigó HM-20/P/20/I, de consistència plàstica i grandària màxima del granulat 20 mm, abocat des de camió amb estesa i vibratge mecànic, amb acabat reglejat (P - 16)                                                                                                                                                                       | 71,11    | 149,070   | 10.600,37 |
| 6 F9F15203  | m  | Encintat de llambordes de formigó de forma rectangular de 6'80x20'80 cm i 6 cm de gruix, preu alt, col·locats amb morter de ciment 1:4, elaborat a l'obra amb formigonera de 165 l i beurada de ciment (P - 22)                                                                                                                                     | 26,46    | 276,140   | 7.306,66  |
| 7 K45RE000  | m2 | Pont d'unió entre superfícies de formigó amb adhesiu de resines epoxi sense dissolvents, de dos components (P - 70)                                                                                                                                                                                                                                 | 15,63    | 229,950   | 3.594,12  |
| 8 HFL05002  | u  | Construcció de pas de vianants elevat de 4.65 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col·locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall. (P - 63)                                                                 | 1.996,88 | 1,000     | 1.996,88  |
| 9 HFL05003  | u  | Construcció de pas de vianants elevat de 7.20 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col·locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall. (P - 64)                                                                 | 2.409,82 | 3,000     | 7.229,46  |
| 10 HFL05004 | u  | Construcció de pas de vianants elevat de 6.60 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col·locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall. (P - 65)                                                                 | 2.312,66 | 1,000     | 2.312,66  |
| 11 F9Z4AA24 | m2 | Armadura pel control de la fissuració superficial en paviment o solera amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:4-4 mm 6x2,2 m B500T UNE-EN 10080 elaborada a l'obra i manipulada a taller (P - 27)                                                                                                                       | 3,32     | 2.736,141 | 9.083,99  |
| 12 F9G1B643 | m3 | Paviment de formigó sense additius amb fibres HAF-30/A-2.5-2/F/12-60/IIa+E de consistència fluida, grandària màxima del granulat, 12 mm, escampat des de camió, estesa i vibratge mecànic i acabat estampat. (P - 23)                                                                                                                               | 175,44   | 158,014   | 27.721,98 |
| 13 F9GZ2524 | m  | Formació de junt de paviment de formigó de 6 a 8 mm d'amplària i de 2 cm de fondària, amb mitjans mecànics (P - 24)                                                                                                                                                                                                                                 | 9,06     | 552,280   | 5.003,66  |
| 14 F9E1130G | m2 | Paviment tàtil ratllat de panot per a vorera gris de 20x20x3,5 cm, classe 1a, preu mitjà, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de ciment portland (P - 20)                                                                                                                       | 38,75    | 16,960    | 657,20    |
| 15 F9E1H20H | m2 | Paviment tàtil de botons de panot per a vorera de color vermell de 30x30x3,5 cm, classe 1a, preu alt, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i                                                                                                                                               | 36,05    | 19,278    | 694,97    |

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Pàg.: 4

|       |          |    |                                                                                                                                                   |        |         |            |
|-------|----------|----|---------------------------------------------------------------------------------------------------------------------------------------------------|--------|---------|------------|
| 16    | HFL05001 | u  | beurada de color amb ciment blanc de ram de paleta (P - 21)                                                                                       | 27,79  | 60,000  | 1.667,40   |
| 17    | F9H12114 | m3 | Extracció amb aprofitament del material i recol.locació a nivell de tapes de tota mida i material, amb els mitjans auxiliars necessaris. (P - 62) | 172,50 | 820,166 | 141.478,64 |
| TOTAL |          |    | 01.01.01.05                                                                                                                                       |        |         | 294.258,05 |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Titol 3 | 01 | CARRER DÀLIA                                                |
| Titol 3 | 06 | SENYALITZACIÓ                                               |
| Titol 3 | 01 | SENYALITZACIÓ HORIZONTAL                                    |

| NUM. CODI | UA       | DESCRIPCIÓ | PREU                                                                                                                                                                | AMIDAMENT | IMPORT    |          |
|-----------|----------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|----------|
| 1         | FBA22411 | m          | Pintat sobre paviment de faixa transversal contínua de 40 cm, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual (P - 33)             | 2,88      | 45,350    | 130,61   |
| 2         | FBA21211 | m          | Pintat sobre paviment de faixa transversal discontinúua de 40 cm 0,4/0,4, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual (P - 32) | 1,91      | 14,010    | 26,76    |
| 3         | FBA1F110 | m          | Pintat sobre paviment d'una faixa contínua de 15 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada (P - 30)                            | 1,35      | 22,250    | 30,04    |
| 4         | FBA1G110 | m          | Pintat sobre paviment d'una faixa contínua de 10 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada (P - 31)                            | 0,95      | 1.154,010 | 1.096,31 |
| 5         | FBA15110 | m          | Pintat sobre paviment d'una faixa discontinúua de 10 cm 1/1, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada (P - 29)                    | 0,70      | 778,040   | 544,63   |
| 6         | FBA31110 | m2         | Pintat sobre paviment de faixes superficials, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual (P - 34)                             | 9,62      | 546,898   | 5.261,16 |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Titol 3 | 01 | CARRER DÀLIA                                                |
| Titol 3 | 06 | SENYALITZACIÓ                                               |
| Titol 3 | 02 | SENYALITZACIÓ VERTICAL                                      |

| NUM. CODI | UA       | DESCRIPCIÓ | PREU                                                                                                                                         | AMIDAMENT | IMPORT  |          |
|-----------|----------|------------|----------------------------------------------------------------------------------------------------------------------------------------------|-----------|---------|----------|
| 1         | FB111111 | u          | Placa amb làmina reflectora de nivell 1 d'intensitat, triangular, de 70 cm de costat, per a senyals de trànsit, fixada mecànicament (P - 35) | 73,90     | 29,000  | 2.143,10 |
| 2         | FB11251  | u          | Placa amb làmina reflectora de nivell 1 d'intensitat, circular de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament (P - 36)  | 65,43     | 24,000  | 1.570,32 |
| 3         | FB21201  | u          | Placa amb làmina reflectora de nivell 1 d'intensitat de 60x60 cm, per a senyals de trànsit, fixada mecànicament (P - 38)                     | 81,40     | 16,000  | 1.302,40 |
| 4         | FBZ1220  | m          | Suport rectangular de tub d'acer galvanitzat de 100x50x3 mm, col·locat a terra formigonat (P - 39)                                           | 35,36     | 174,000 | 6.152,64 |

|         |         |                                                             |           |
|---------|---------|-------------------------------------------------------------|-----------|
| TOTAL   | Titol 3 | 01.01.01.06.02                                              | 11.168,46 |
| Obra    | 01      | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |           |
| Capítol | 01      | OBRA CIVIL                                                  |           |

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|         |    |                |
|---------|----|----------------|
| Titul 3 | 01 | CARRER DÀLIA   |
| Titul 3 | 07 | MOBILIARI URBÀ |

| NUM. CODI | UA       | DESCRIPCIO  | PREU                                                                                                                                                            | AMIDAMENT | IMPORT |        |
|-----------|----------|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|--------|
| 1         | FQ213112 | u           | Paperera trabucable de 45 cm de diàmetre, de planxa pintada d'1 mm de gruix, amb base perforada i suports de 50x20x1,5 mm, ancorada amb dau de formigó (P - 47) | 139,69    | 7,000  | 977,83 |
| TOTAL     | Titul 3  | 01.01.01.07 |                                                                                                                                                                 |           |        | 977,83 |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Titul 3 | 01 | CARRER DÀLIA                                                |
| Titul 3 | 08 | INSTAL·LACIONS D'ENLLUMENAT                                 |

| NUM. CODI | UA       | DESCRIPCIÓ  | PREU                                                                                                                                                                                                                                                                                                   | AMIDAMENT | IMPORT   |        |
|-----------|----------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------|--------|
| 1         | FDK2U565 | u           | Pericó de registre per a instal·lacions de serveis, de 60x60x60 cm de mides interiors, amb paret de 15 cm de gruix de maó calat de 290x140x100 mm, arrebossada i lliscada per dins amb morter 1:2:10, sobre solera de maó calat de 10 cm de gruix i reblert lateral amb terres de l'excavació (P - 40) | 153,86    | 2,000    | 307,72 |
| 2         | FDKZ3174 | u           | Bastiment i tapa per a pericó de serveis, de fosa grisa de 620x620x50 mm i de 52 kg de pes, col·locat amb morter (P - 41)                                                                                                                                                                              | 60,56     | 2,000    | 121,12 |
| 3         | FG22RE1K | m           | Tub corbable corrugat de PVC, de 65 mm de diàmetre nominal, aïllant i no propagador de la flama, resistència a l'impacte de 6 J, resistència a compressió de 250 N, muntat com a canalització soterrada (P - 42)                                                                                       | 2,20      | 32,900   | 72,38  |
| 4         | F31521N1 | m3          | Formigó per a rases d'instal·lacions, HM-20/B/40/I, de consistència tova i grandària màxima del granulat 40 mm, abocat des de camió (P - 14)                                                                                                                                                           | 76,24     | 3,630    | 276,75 |
| 5         | FG31H506 | m           | Conductor de coure de designació UNE RZ1-K (AS) 0,6/1 kV, amb baixa emissivitat fums, tetrapolar de secció 4x6 mm2, col·locat en tub (P - 43)                                                                                                                                                          | 8,29      | 40,300   | 334,09 |
| 6         | FG380702 | m           | Conductor de coure nu, unipolar de secció 1x16 mm2, muntat superficialment (P - 44)                                                                                                                                                                                                                    | 5,47      | 6,000    | 32,82  |
| 7         | FG3B3302 | m           | Platina de coure nua de 45 mm2 de secció (15x3 mm), per a 155 A d'intensitat màxima, muntada superficialment (P - 45)                                                                                                                                                                                  | 5,34      | 2,000    | 10,68  |
| 8         | HFL08001 | PA          | PARTIDA ALÇADA D'ABONAMENT INTEGR. Treballs, maquinaria i materials necessaris per a la connexió dels fanals a la xarxa d'enllumenat públic. (P - 67)                                                                                                                                                  | 150,00    | 1,000    | 150,00 |
| 9         | FHM11H22 | u           | Subministrament i col·locació de fanal amb lluminària tipus LED sobre bàcul troncocònic de 7 m d'alçada, de marca NOVATILU model MILAN de 60W LED color 4000K. (P - 46)                                                                                                                                | 497,68    | 2,000    | 995,36 |
| TOTAL     | Titul 3  | 01.01.01.08 |                                                                                                                                                                                                                                                                                                        |           | 2.300,92 |        |

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|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Titul 3 | 01 | CARRER DÀLIA                                                |
| Titul 3 | 09 | JARDINERIA                                                  |

| NUM. CODI | UA       | DESCRIPCIÓ | PREU                                                                                                                                                                                                                                                                                                   | AMIDAMENT | IMPORT |        |
|-----------|----------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|--------|
| 1         | FDK2U565 | u          | Pericó de registre per a instal·lacions de serveis, de 60x60x60 cm de mides interiors, amb paret de 15 cm de gruix de maó calat de 290x140x100 mm, arrebossada i lliscada per dins amb morter 1:2:10, sobre solera de maó calat de 10 cm de gruix i reblert lateral amb terres de l'excavació (P - 40) | 153,86    | 2,000  | 307,72 |

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|       |          |    |                                                                                                                                                                                                                                                                                                                                                                                                             |        |        |          |
|-------|----------|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------|----------|
| 2     | FDKZ3174 | u  | Bastiment i tapa per a pericó de serveis, de fosa grisa de 620x620x50 mm i de 52 kg de pes, col·locat amb morter (P - 41)                                                                                                                                                                                                                                                                                   | 60,56  | 2,000  | 121,12   |
| 3     | FG22RE1K | m  | Tub corbable corrugat de PVC, de 65 mm de diàmetre nominal, aïllant i no propagador de la flama, resistència a l'impacte de 6 J, resistència a compressió de 250 N, muntat com a canalització soterrada (P - 42)                                                                                                                                                                                            | 2,20   | 12,000 | 26,40    |
| 4     | FR44623K | u  | Subministrament d'Olea europaea per jardineria, centenaria, de entre 2 i 3 m de diàmetre, subministrat a contenidor. (P - 48)                                                                                                                                                                                                                                                                               | 600,00 | 3,000  | 1.800,00 |
| 5     | FR61288A | u  | Plantació d'arbre planifoli amb pa de terra o contenidor, de 100 a 140 cm de perímetre de tronc a 1 m d'alçària (a partir del coll de l'arrel), excavació de clot de plantació de 150x150x100 cm amb mitjans mecànics, en un pendent inferior al 25 %, reblert del clot amb substitució total de terra de l'excavació per terra de jardineria, primer reg i càrrega de les terres sobrants a camió (P - 49) | 578,57 | 3,000  | 1.735,71 |
| 6     | FR71124K | m2 | Sembra de barreja de llavors per a gespa tipus rústica de baix manteniment de lleguminoses amb gramínies segons NTJ 07N, amb mitjans manuals, en un pendent 0 a 30 %, superfície 0 a 500 m2, incloent la cobertura de la llavor amb sorra de riu rentada i el coronat posterior, i la primera sega (P - 50)                                                                                                 | 3,90   | 90,000 | 351,00   |
| 7     | HFL09001 | PA | PARTIDA ALÇADA D'ABONAMENT INTEGR. Treballs, maquinària i material necessari per a sistema de reg per aspersió a l'interior de la rotonda, amb les canonades soterrades. Inclou la connexió a la xarxa d'aigua pública i l'entrada a la rotonda. (P - 68)                                                                                                                                                   | 500,00 | 1,000  | 500,00   |
| TOTAL |          |    | 01.01.01.09                                                                                                                                                                                                                                                                                                                                                                                                 |        |        | 4.841,95 |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Titul 3 | 02 | CARRER CLAVELL                                              |
| Titul 3 | 01 | PARTIDES ALÇADES                                            |

| NUM. CODI | UA      | DESCRIPCIÓ | PREU                                                                                                                                                                                                                                                                                                                                 | AMIDAMENT | IMPORT |        |
|-----------|---------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|--------|
| 1         | HFL0008 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs de replanteig de les obres i instal·lacions descrites al projecte, incloent tots els mitjans materials i ma d'obra que calgui, així com el seu contral i manteniment durant l'execució de l'obra. (P - 51)                                                                                      | 400,00    | 1,000  | 400,00 |
| 2         | HFL0009 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs de senyalització i seguretat a l'obra, incloent totes les mesures que calguin donada la proximitat de línees eléctriques i canonades de gas (P - 52)                                                                                                                                            | 250,00    | 1,000  | 250,00 |
| 3         | HFL0010 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs per a garantir l'us continuat de les propietats privades als vials afectats per les obres. (P - 53)                                                                                                                                                                                             | 400,00    | 1,000  | 400,00 |
| 4         | HFL0011 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat dels serveis (aigua, electricitat, gas,...) a les zones afectades per les obras. S'inclou el cost de les derivacions que calguin. (P - 54)                                                                                                                | 250,00    | 1,000  | 250,00 |
| 5         | HFL0017 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat del servei de sanejament a les zones afectades per les obras, inclou l'obertura de cales, sobrecost per minar les excavacions i/o les reparacions del tub existent fins a la connexió definitiva del nou i connexió de les escomeses al nou tub. (P - 60) | 350,00    | 1,000  | 350,00 |
| 6         | HFL0012 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'identificació y preservació de serveis soterrats existents, incloent cales i reparacions en cas d'averia. (P - 55)                                                                                                                                                                      | 150,00    | 1,000  | 150,00 |
| 7         | HFL0013 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs per la preservació de façanes al seu estat original i restauració en cas de ser necessari. Inclou reportatge fotogràfic presentat a l'Ajuntament abans de començar les obres. (P - 56)                                                                                                          | 300,00    | 1,000  | 300,00 |
| 8         | HFL0014 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs d'adequació d'accesos a les vivendes que ho necesiïn, tant per entrades de persones com de vehicles. S'inclou tots els mitjans manuals, maquinaria i material necessari. (P - 57)                                                                                                               | 200,00    | 1,000  | 200,00 |

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|    |         |    |                                                                                                                                                                     |        |       |        |
|----|---------|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|--------|
| 9  | HFL0015 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de control de qualitat de totes les partides d'obra, incloent formació de dossier. (P - 58)                                    | 250,00 | 1,000 | 250,00 |
| 10 | HFL0016 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de neteja durant el transcurs de les obres i a la finalització de les mateixes. (P - 59)                                       | 500,00 | 1,000 | 500,00 |
| 11 | HFL0023 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de desmuntatge de la senyalització vertical, acopi a lloc designat per l'Ajuntament i muntatge un cop acabada l'obra. (P - 61) | 200,00 | 1,000 | 200,00 |

|       |         |             |          |
|-------|---------|-------------|----------|
| TOTAL | Titul 3 | 01.01.02.01 | 3.250,00 |
|-------|---------|-------------|----------|

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|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Titul 3 | 02 | CARRER CLAVELL                                              |
| Titul 3 | 02 | PRELIMINARS                                                 |

| NUM. CODI | UA       | DESCRIPCIÓ | PREU                                                                                                                                                                                                                                                                        | AMIDAMENT | IMPORT |          |
|-----------|----------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|----------|
| 1         | F6A1LQA4 | m          | Reixat d'acer d'alçària 2 m amb acabat galvanitzat amb bastidor de 2,65x2 m de tub de 50x30x2 mm i malla electrosoldada de 200x50 mm i diàmetre 6 mm, i pals de tub de 50x30x2 mm, col.locats cada 2,8 m sobre daus de formigó. Amortitzable en deu col.locacions. (P - 15) | 24,55     | 87,000 | 2.135,85 |

|       |         |             |          |
|-------|---------|-------------|----------|
| TOTAL | Titul 3 | 01.01.02.02 | 2.135,85 |
|-------|---------|-------------|----------|

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|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Titul 3 | 02 | CARRER CLAVELL                                              |
| Titul 3 | 03 | ENDERROCS                                                   |

| NUM. CODI | UA       | DESCRIPCIÓ | PREU                                                                                                                                                                                                                                                                                                                                      | AMIDAMENT | IMPORT    |          |
|-----------|----------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|----------|
| 1         | F9Z1U010 | m          | Tall de paviments de qualssevol tipus amb disc de diamant (P - 26)                                                                                                                                                                                                                                                                        | 1,83      | 1.911,700 | 3.498,41 |
| 2         | F2194XF5 | m2         | Demolició de paviment de mescla bituminosa, de fins a 15 cm de gruix i amb tot tipus d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió (P - 6)                                                                                                                                                                   | 4,82      | 835,056   | 4.024,97 |
| 3         | F2191306 | m          | Demolició de vorada col·locada sobre formigó, amb martell trencador muntat sobre retroexcavadora i càrrega manual i mecànica de runa sobre camió o contenidor (P - 2)                                                                                                                                                                     | 3,94      | 49,100    | 193,45   |
| 4         | F2194JF5 | m2         | Demolició de paviment de panots col·locats sobre formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió (P - 5)                                                                                                                                                        | 6,13      | 423,748   | 2.597,58 |
| 5         | F2194AF5 | m2         | Demolició de paviment de formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió (P - 4)                                                                                                                                                                                | 5,96      | 12,070    | 71,94    |
| 6         | F2194AA1 | m2         | Demolició de paviment de formigó, de fins a 10 cm de gruix i fins a 0,6 m d'amplària, amb compressor i càrrega sobre camió (P - 3)                                                                                                                                                                                                        | 15,06     | 23,078    | 347,55   |
| 7         | F21DQG02 | u          | Demolició d'embornal de 70x30x85 cm, de parets de 15 cm de maó, amb mitjans mecànics i càrrega sobre camió (P - 7)                                                                                                                                                                                                                        | 4,83      | 2,000     | 9,66     |
| 8         | M219UF42 | m2         | Fresatge mecànic de paviments asfàltics per cada cm de gruix, amb un gruix de 0 a 4 cm i en els encaixos laterals i finals en obres de recobriments asfàltic, amb fresadora de càrrega automàtica i talls i entregues a tapes i reixes amb compresor, carrega de runes sobre camió i escombrat i neteja de la superfície fresada (P - 71) | 1,10      | 245,880   | 270,47   |
| 9         | K1RAZ002 | m2         | Neteja de plantes i herbes de superfície pavimentada, aplicació de tractament herbicida i càrrega sobre camió o contenidor (P - 69)                                                                                                                                                                                                       | 2,23      | 468,285   | 1.044,28 |

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|-------|---------|-------------|-----------|
| TOTAL | Titul 3 | 01.01.02.03 | 12.058,31 |
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| Obra | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
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|---------|----|--------------------|
| Capítol | 01 | OBRA CIVIL         |
| Títol 3 | 02 | CARRER CLAVELL     |
| Títol 3 | 04 | MOVIMENT DE TERRES |

| NUM. CODI  | UA      | DESCRIPCIÓ                                                                                                                                                              | PREU | AMIDAMENT | IMPORT   |
|------------|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|----------|
| 1 F2211020 | m2      | Neteja i esbrossada del terreny, amb mitjans mecànics i càrrega (P - 8)                                                                                                 | 0,56 | 161,370   | 90,37    |
| 2 F222B123 | m3      | Excavació de rasa de fins a 1 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora mitjana i càrrega mecànica del material excavat (P - 9) | 8,02 | 149,855   | 1.201,84 |
| 3 F222C223 | m3      | Excavació de rasa de fins a 2 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora gran i càrrega mecànica del material excavat (P - 10)   | 7,32 | 63,905    | 467,78   |
| 4 F227500F | m2      | Repàs i piconatge de sòl de rasa d'amplària màxima 0,6 m, amb compactació del 95% PM (P - 11)                                                                           | 1,72 | 835,056   | 1.436,30 |
| 5 F242206A | m3      | Càrrega amb mitjans mecànics i transport de terres per a reutilitzar en obra, amb camió de 12 t, amb un recorregut de més de 15 i fins a 20 km (P - 13)                 | 7,65 | 266,195   | 2.036,39 |
| TOTAL      | Títol 3 | 01.01.02.04                                                                                                                                                             |      |           | 5.232,68 |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 02 | CARRER CLAVELL                                              |
| Títol 3 | 05 | PAVIMENTACIÓ                                                |

| NUM. CODI   | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                                                                                      | PREU     | AMIDAMENT | IMPORT    |
|-------------|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-----------|-----------|
| 1 F965A7E9  | m  | Vorada recta de peces de formigó, doble capa, amb secció normalitzada de calçada T-2 de 25x15 cm, de classe climàtica B, classe resistent a l'abradió H i classe resistent a flexió U (R-6 MPa), segons UNE-EN 1340, col·locada sobre base de formigó HM-20/P/40/I de 20 a 25 cm d'alçària, i rejuntada amb morter M-5 (P - 17) | 35,34    | 915,470   | 32.352,71 |
| 2 F985A60Y  | m  | Gual de peces de formigó, doble capa, 57x28 cm, amb p.p. de peces laterals de transició, col·locat sobre base de formigó HM-20/P/40/I de 30 a 35 cm d'alçària i rejuntat amb morter de ciment 1:8 amb portland amb filler calcari, elaborat amb formigonera de 165 l (P - 19)                                                   | 111,86   | 13,100    | 1.465,37  |
| 3 E3CDC100  | m2 | Encofrat amb taulons de fusta per a lloses de fonaments (P - 1)                                                                                                                                                                                                                                                                 | 30,60    | 118,149   | 3.615,36  |
| 4 F9Z4MA16  | m2 | Armadura per lloses de formigó AP500 SD amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:6-6 mm 6x2,2 m B500SD UNE-EN 10080 elaborada a l'obra i manipulada a taller (P - 28)                                                                                                                                 | 3,72     | 174,073   | 647,55    |
| 5 F9365G21  | m3 | Base de formigó HM-20/P/20/I, de consistència plàstica i grandària màxima del granulat 20 mm, abocat des de camió amb estesa i vibratge mecànic, amb acabat reglejat (P - 16)                                                                                                                                                   | 71,11    | 85,887    | 6.107,42  |
| 6 F9F15203  | m  | Encintat de llambordes de formigó de forma rectangular de 6'80x20'80 cm i 6 cm de gruix, preu alt, col·locats amb morter de ciment 1:4, elaborat a l'obra amb formigonera de 165 l i beurada de ciment (P - 22)                                                                                                                 | 26,46    | 153,850   | 4.070,87  |
| 7 K45RE000  | m2 | Pont d'unió entre superfícies de formigó amb adhesiu de resines epoxi sense dissolvents, de dos components (P - 70)                                                                                                                                                                                                             | 15,63    | 65,100    | 1.017,51  |
| 8 HFL05002  | u  | Construcció de pas de vianants elevat de 4.65 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col·locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall. (P - 63)                                             | 1.996,88 | 1,000     | 1.996,88  |
| 9 HFL05005  | u  | Construcció de pas de vianants elevat de 5.40 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col·locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall. (P - 66)                                             | 2.137,55 | 1,000     | 2.137,55  |
| 10 F9Z4AA24 | m2 | Armadura pel control de la fissuració superficial en paviment o solera amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:4-4 mm 6x2,2 m B500T UNE-EN 10080 elaborada a l'obra i manipulada a taller (P - 27)                                                                                                   | 3,32     | 1.571,751 | 5.218,21  |

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Pàg.: 9

|    |          |    |                                                                                                                                                                                                                                                                    |        |         |           |
|----|----------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|---------|-----------|
| 11 | F9G1B643 | m3 | Paviment de formigó sense additius amb fibres HAF-30/A-2,5-2/F/12-60/IIa+E de consistència fluida, grandària màxima del granulat, 12 mm, escampat des de camió, estesa i vibratge mecànic i acabat estampat. (P - 23)                                              | 175,44 | 91,447  | 16.043,46 |
| 12 | F9GZ2524 | m  | Formació de junt de paviment de formigó de 6 a 8 mm d'amplària i de 2 cm de fondària, amb mitjans mecànics (P - 24)                                                                                                                                                | 9,06   | 46,155  | 418,16    |
| 13 | F9E1130G | m2 | Paviment tàctil ratllat de panot per a vorera gris de 20x20x3,5 cm, classe 1a, preu mitjà, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de ciment pòrtland (P - 20)                                     | 38,75  | 7,200   | 279,00    |
| 14 | F9E1H20H | m2 | Paviment tàctil de botons de panot per a vorera de color vermell de 30x30x3,5 cm, classe 1a, preu alt, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de color amb ciment blanc de ram de paleta (P - 21) | 36,05  | 7,200   | 259,56    |
| 15 | HFL05001 | u  | Extracció amb aprofitament del material i recol.locació a nivell de tapes de tota mida i material, amb els mitjans auxiliars necessaris. (P - 62)                                                                                                                  | 27,79  | 25,000  | 694,75    |
| 16 | F9H12114 | m3 | Paviment de mescla bituminosa contínua en calent de composició densa D-12 amb granulat granític i betum asfàltic de penetració, estesa i compactada al 98 % de l'assaig marshall (P - 25)                                                                          | 172,50 | 257,514 | 44.421,17 |

|       |         |             |            |
|-------|---------|-------------|------------|
| TOTAL | Titul 3 | 01.01.02.05 | 120.745,53 |
|-------|---------|-------------|------------|

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|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Titul 3 | 02 | CARRER CLAVELL                                              |
| Titul 3 | 06 | SENYALITZACIÓ                                               |
| Titul 3 | 01 | SENYALITZACIÓ HORIZONTAL                                    |

| NUM. CODI | UA       | DESCRIPCIÓ | PREU                                                                                                                                                                | AMIDAMENT | IMPORT  |          |
|-----------|----------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---------|----------|
| 1         | FBA22411 | m          | Pintat sobre paviment de faixa transversal contínua de 40 cm, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual (P - 33)             | 2,88      | 13,550  | 39,02    |
| 2         | FBA21211 | m          | Pintat sobre paviment de faixa transversal discontinúua de 40 cm 0,4/0,4, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual (P - 32) | 1,91      | 4,600   | 8,79     |
| 3         | FBA1F110 | m          | Pintat sobre paviment d'una faixa contínua de 15 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada (P - 30)                            | 1,35      | 5,600   | 7,56     |
| 4         | FBA1G110 | m          | Pintat sobre paviment d'una faixa contínua de 10 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada (P - 31)                            | 0,95      | 324,580 | 308,35   |
| 5         | FBA15110 | m          | Pintat sobre paviment d'una faixa discontinúua de 10 cm 1/1, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada (P - 29)                    | 0,70      | 161,410 | 112,99   |
| 6         | FBA31110 | m2         | Pintat sobre paviment de faixes superficials, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual (P - 34)                             | 9,62      | 160,852 | 1.547,40 |

|       |         |                |          |
|-------|---------|----------------|----------|
| TOTAL | Titul 3 | 01.01.02.06.01 | 2.024,11 |
|-------|---------|----------------|----------|

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|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Titul 3 | 02 | CARRER CLAVELL                                              |
| Titul 3 | 06 | SENYALITZACIÓ                                               |
| Titul 3 | 02 | SENYALITZACIÓ VERTICAL                                      |

| NUM. CODI | UA       | DESCRIPCIO | PREU                                                                                                                                         | AMIDAMENT | IMPORT |        |
|-----------|----------|------------|----------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|--------|
| 1         | FBF11111 | u          | Placa amb làmina reflectora de nivell 1 d'intensitat, triangular, de 70 cm de costat, per a senyals de trànsit, fixada mecànicament (P - 35) | 73,90     | 9,000  | 665,10 |

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|   |          |   |                                                                                                                                             |       |        |          |
|---|----------|---|---------------------------------------------------------------------------------------------------------------------------------------------|-------|--------|----------|
| 2 | FBF11251 | u | Placa amb làmina reflectora de nivell 1 d'intensitat, circular de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament (P - 36) | 65,43 | 18,000 | 1.177,74 |
| 3 | FBF21201 | u | Placa amb làmina reflectora de nivell 1 d'intensitat de 60x60 cm, per a senyals de trànsit, fixada mecànicament (P - 38)                    | 81,40 | 6,000  | 488,40   |
| 4 | FBFZ1220 | m | Suport rectangular de tub d'acer galvanitzat de 100x50x3 mm, col·locat a terra formigonat (P - 39)                                          | 35,36 | 90,000 | 3.182,40 |

|       |         |                |          |
|-------|---------|----------------|----------|
| TOTAL | Títol 3 | 01.01.02.06.02 | 5.513,64 |
|-------|---------|----------------|----------|

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|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 02 | CARRER CLAVELL                                              |
| Títol 3 | 07 | MOBILIARI URBÀ                                              |

| NUM. CODI | UA | DESCRIPCIÓ | PREU | AMIDAMENT | IMPORT |
|-----------|----|------------|------|-----------|--------|
|-----------|----|------------|------|-----------|--------|

|   |          |   |                                                                                                                                                                 |        |       |        |
|---|----------|---|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|--------|
| 1 | FQ213112 | u | Paperera trabucable de 45 cm de diàmetre, de planxa pintada d'1 mm de gruix, amb base perforada i suports de 50x20x1,5 mm, ancorada amb dau de formigó (P - 47) | 139,69 | 3,000 | 419,07 |
|---|----------|---|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|--------|

|       |         |             |        |
|-------|---------|-------------|--------|
| TOTAL | Títol 3 | 01.01.02.07 | 419,07 |
|-------|---------|-------------|--------|

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 03 | CARRER MIMOSA                                               |
| Títol 3 | 01 | PARTIDES ALÇADES                                            |

| NUM. CODI | UA | DESCRIPCIÓ | PREU | AMIDAMENT | IMPORT |
|-----------|----|------------|------|-----------|--------|
|-----------|----|------------|------|-----------|--------|

|   |         |    |                                                                                                                                                                                                                                                                                                                                      |        |       |        |
|---|---------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|--------|
| 1 | HFL0008 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de replanteig de les obres i instal·lacions descrites al projecte, incloent tots els mitjans materials i ma d'obra que calgui, així com el seu control i manteniment durant l'execució de l'obra. (P - 51)                                                                                      | 400,00 | 1,000 | 400,00 |
| 2 | HFL0009 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de senyalització i seguretat a l'obra, incloent totes les mesures que calguin donada la proximitat de línies elèctriques i canonades de gas (P - 52)                                                                                                                                            | 250,00 | 1,000 | 250,00 |
| 3 | HFL0010 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a garantir l'ús continuat de les propietats privades als vials afectats per les obres. (P - 53)                                                                                                                                                                                             | 400,00 | 1,000 | 400,00 |
| 4 | HFL0011 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'ús continuat dels serveis (aigua, electricitat, gas,...) a les zones afectades per les obres. S'inclou el cost de les derivacions que calguin. (P - 54)                                                                                                                | 250,00 | 1,000 | 250,00 |
| 5 | HFL0017 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'ús continuat del servei de sanejament a les zones afectades per les obres, inclou l'obertura de cales, sobrecost per minar les excavacions i/o les reparacions del tub existent fins a la connexió definitiva del nou i connexió de les escomeses al nou tub. (P - 60) | 350,00 | 1,000 | 350,00 |
| 6 | HFL0012 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'identificació y preservació de serveis soterrats existents, incloent cales i reparacions en cas d'averia. (P - 55)                                                                                                                                                                      | 150,00 | 1,000 | 150,00 |
| 7 | HFL0013 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs per la preservació de façanes al seu estat original i restauració en cas de ser necessari. Inclou reportatge fotogràfic presentat a l'Ajuntament abans de començar les obres. (P - 56)                                                                                                          | 300,00 | 1,000 | 300,00 |
| 8 | HFL0014 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs d'adequació d'accesos a les vivendes que ho necessitin, tant per entrades de persones com de vehicles. S'inclou tots els mitjans manuals, maquinària i material necessari. (P - 57)                                                                                                             | 200,00 | 1,000 | 200,00 |

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|    |         |    |                                                                                                                                                                     |        |       |        |
|----|---------|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------|--------|
| 9  | HFL0015 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de control de qualitat de totes les partides d'obra, incloent formació de dossier. (P - 58)                                    | 250,00 | 1,000 | 250,00 |
| 10 | HFL0016 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de neteja durant el transcurs de les obres i a la finalització de les mateixes. (P - 59)                                       | 500,00 | 1,000 | 500,00 |
| 11 | HFL0023 | PA | PARTIDA D'ABONAMENT INTEGR. Treballs de desmuntatge de la senyalització vertical, acopi a lloc designat per l'Ajuntament i muntatge un cop acabada l'obra. (P - 61) | 200,00 | 1,000 | 200,00 |

|       |         |             |          |
|-------|---------|-------------|----------|
| TOTAL | Titul 3 | 01.01.03.01 | 3.250,00 |
|-------|---------|-------------|----------|

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|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Titul 3 | 03 | CARRER MIMOSA                                               |
| Titul 3 | 02 | PRELIMINARS                                                 |

| NUM. CODI | UA       | DESCRIPCIO | PREU                                                                                                                                                                                                                                                                        | AMIDAMENT | IMPORT |          |
|-----------|----------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|----------|
| 1         | F6A1LQA4 | m          | Reixat d'acer d'alçària 2 m amb acabat galvanitzat amb bastidor de 2,65x2 m de tub de 50x30x2 mm i malla electrosoldada de 200x50 mm i diàmetre 6 mm, i pals de tub de 50x30x2 mm, col.locats cada 2,8 m sobre daus de formigó. Amortitzable en deu col.locacions. (P - 15) | 24,55     | 87,000 | 2.135,85 |

|       |         |             |          |
|-------|---------|-------------|----------|
| TOTAL | Titul 3 | 01.01.03.02 | 2.135,85 |
|-------|---------|-------------|----------|

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Titul 3 | 03 | CARRER MIMOSA                                               |
| Titul 3 | 03 | ENDERROCS                                                   |

| NUM. CODI | UA       | DESCRIPCIO | PREU                                                                                                                                                                                                                                                                                                                                      | AMIDAMENT | IMPORT    |          |
|-----------|----------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|----------|
| 1         | F9Z1U010 | m          | Tall de paviments de qualssevol tipus amb disc de diamant (P - 26)                                                                                                                                                                                                                                                                        | 1,83      | 1.249,210 | 2.286,05 |
| 2         | F2194XF5 | m2         | Demolició de paviment de mescla bituminosa, de fins a 15 cm de gruix i amb tot tipus d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió (P - 6)                                                                                                                                                                   | 4,82      | 571,272   | 2.753,53 |
| 3         | F2191306 | m          | Demolició de vorada col·locada sobre formigó, amb martell trencador muntat sobre retroexcavadora i càrrega manual i mecànica de runa sobre camió o contenidor (P - 2)                                                                                                                                                                     | 3,94      | 56,790    | 223,75   |
| 4         | F2194JF5 | m2         | Demolició de paviment de panots col·locats sobre formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió (P - 5)                                                                                                                                                        | 6,13      | 507,132   | 3.108,72 |
| 5         | F2194AF5 | m2         | Demolició de paviment de formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió (P - 4)                                                                                                                                                                                | 5,96      | 22,773    | 135,73   |
| 6         | F2194AA1 | m2         | Demolició de paviment de formigó, de fins a 10 cm de gruix i fins a 0,6 m d'amplària, amb compressor i càrrega sobre camió (P - 3)                                                                                                                                                                                                        | 15,06     | 14,640    | 220,48   |
| 7         | F21DQG02 | u          | Demolició d'embornal de 70x30x85 cm, de parets de 15 cm de maó, amb mitjans mecànics i càrrega sobre camió (P - 7)                                                                                                                                                                                                                        | 4,83      | 1,000     | 4,83     |
| 8         | M219UF42 | m2         | Fresatge mecànic de paviments asfàltics per cada cm de gruix, amb un gruix de 0 a 4 cm i en els encaixos laterals i finals en obres de recobriments asfàltic, amb fresadora de càrrega automàtica i talls i entregues a tapes i reixes amb compresor, carrega de runes sobre camió i escombrat i neteja de la superfície fresada (P - 71) | 1,10      | 171,690   | 188,86   |
| 9         | K1RAZ002 | m2         | Neteja de plantes i herbes de superfície pavimentada, aplicació de tractament herbicida i càrrega sobre camió o contenidor (P - 69)                                                                                                                                                                                                       | 2,23      | 606,840   | 1.353,25 |

|       |         |             |           |
|-------|---------|-------------|-----------|
| TOTAL | Titul 3 | 01.01.03.03 | 10.275,20 |
|-------|---------|-------------|-----------|

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|------|----|-------------------------------------------------------------|
| Obra | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
|------|----|-------------------------------------------------------------|

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|         |    |                    |
|---------|----|--------------------|
| Capítol | 01 | OBRA CIVIL         |
| Títol 3 | 03 | CARRER MIMOSA      |
| Títol 3 | 04 | MOVIMENT DE TERRES |

| NUM.  | CODI     | UA | DESCRIPCIÓ                                                                                                                                                              | PREU        | AMIDAMENT | IMPORT   |
|-------|----------|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-----------|----------|
| 1     | F2211020 | m2 | Neteja i esbrossada del terreny, amb mitjans mecànics i càrrega (P - 8)                                                                                                 | 0,56        | 8,696     | 4,87     |
| 2     | F222B123 | m3 | Excavació de rasa de fins a 1 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora mitjana i càrrega mecànica del material excavat (P - 9) | 8,02        | 97,095    | 778,70   |
| 3     | F222C223 | m3 | Excavació de rasa de fins a 2 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora gran i càrrega mecànica del material excavat (P - 10)   | 7,32        | 36,059    | 263,95   |
| 4     | F227500F | m2 | Repàs i piconatge de sòl de rasa d'amplària màxima 0,6 m, amb compactació del 95% PM (P - 11)                                                                           | 1,72        | 242,736   | 417,51   |
| 5     | F242206A | m3 | Càrrega amb mitjans mecànics i transport de terres per a reutilitzar en obra, amb camió de 12 t, amb un recorregut de més de 15 i fins a 20 km (P - 13)                 | 7,65        | 160,307   | 1.226,35 |
| TOTAL |          |    | Títol 3                                                                                                                                                                 | 01.01.03.04 |           | 2.691,38 |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 03 | CARRER MIMOSA                                               |
| Títol 3 | 05 | PAVIMENTACIÓ                                                |

| NUM. CODI | UA       | DESCRIPCIÓ | PREU                                                                                                                                                                                                                                                                                                                            | AMIDAMENT | IMPORT    |           |
|-----------|----------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|-----------|
| 1         | F965A7E9 | m          | Vorada recta de peces de formigó, doble capa, amb secció normalitzada de calçada T-2 de 25x15 cm, de classe climàtica B, classe resistent a l'abradió H i classe resistent a flexió U (R-6 MPa), segons UNE-EN 1340, col·locada sobre base de formigó HM-20/P/40/I de 20 a 25 cm d'alçària, i rejuntada amb morter M-5 (P - 17) | 35,34     | 606,840   | 21.445,73 |
| 2         | E3CDC100 | m2         | Encofrat amb taulons de fusta per a lloses de fonaments (P - 1)                                                                                                                                                                                                                                                                 | 30,60     | 3,069     | 93,91     |
| 3         | F9Z4MA16 | m2         | Armadura per lloses de formigó AP500 SD amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:6-6 mm 6x2,2 m B500SD UNE-EN 10080 elaborada a l'obra i manipulada a taller (P - 28)                                                                                                                                 | 3,72      | 117,269   | 436,24    |
| 4         | F9365G21 | m3         | Base de formigó HM-20/P/20/I, de consistència plàstica i grandària màxima del granulat 20 mm, abocat des de camió amb estesa i vibratge mecànic, amb acabat reglejat (P - 16)                                                                                                                                                   | 71,11     | 63,797    | 4.536,60  |
| 5         | F9F15203 | m          | Encintat de llambordes de formigó de forma rectangular de 6'80x20'80 cm i 6 cm de gruix, preu alt, col·locats amb morter de ciment 1:4, elaborat a l'obra amb formigonera de 165 l i beurada de ciment (P - 22)                                                                                                                 | 26,46     | 97,600    | 2.582,50  |
| 6         | K45RE000 | m2         | Pont d'unió entre superfícies de formigó amb adhesiu de resines epoxi sense dissolvents, de dos components (P - 70)                                                                                                                                                                                                             | 15,63     | 32,550    | 508,76    |
| 7         | HFL05002 | u          | Construcció de pas de vianants elevat de 4.65 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col·locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall. (P - 63)                                             | 1.996,88  | 1,000     | 1.996,88  |
| 8         | F9Z4AA24 | m2         | Armadura pel control de la fissuració superficial en paviment o solera amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:4-4 mm 6x2,2 m B500T UNE-EN 10080 elaborada a l'obra i manipulada a taller (P - 27)                                                                                                   | 3,32      | 1.001,300 | 3.324,32  |
| 9         | F9G1B643 | m3         | Paviment de formigó sense additius amb fibres HAF-30/A-2,5-2/F/12-60/IIa+E de consistència fluida, grandària màxima del granulat, 12 mm, escampat des de camió, estesa i vibratge mecànic i acabat estampat. (P - 23)                                                                                                           | 175,44    | 60,079    | 10.540,26 |
| 10        | F9GZ2524 | m          | Formació de junt de paviment de formigó de 6 a 8 mm d'amplària i de 2 cm de fondària, amb mitjans mecànics (P - 24)                                                                                                                                                                                                             | 9,06      | 29,280    | 265,28    |

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Pàg.: 13

|                  |          |    |                                                                                                                                                                                                                                                                    |        |         |           |
|------------------|----------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|---------|-----------|
| 11               | F9E1130G | m2 | Paviment tàctil ratllat de panot per a vorera gris de 20x20x3,5 cm, classe 1a, preu mitjà, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de ciment pòrtland (P - 20)                                     | 38,75  | 9,560   | 370,45    |
| 12               | F9E1H20H | m2 | Paviment tàctil de botons de panot per a vorera de color vermell de 30x30x3,5 cm, classe 1a, preu alt, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de color amb ciment blanc de ram de paleta (P - 21) | 36,05  | 7,722   | 278,38    |
| 13               | HFL05001 | u  | Extracció amb aprofitament del material i recol.locació a nivell de tapes de tota mida i material, amb els mitjans auxiliars necessaris. (P - 62)                                                                                                                  | 27,79  | 25,000  | 694,75    |
| 14               | F9H12114 | m3 | Paviment de mescla bituminosa contínua en calent de composició densa D-12 amb granulat granític i betum asfàltic de penetració, estesa i compactada al 98 % de l'assaig marshall (P - 25)                                                                          | 172,50 | 152,719 | 26.344,03 |
| TOTAL    Títol 3 |          |    | 01.01.03.05                                                                                                                                                                                                                                                        |        |         | 73.418,09 |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 03 | CARRER MIMOSA                                               |
| Títol 3 | 06 | SENYALITZACIÓ                                               |
| Títol 3 | 01 | SENYALITZACIÓ HORIZONTAL                                    |

| NUM. CODI | UA       | DESCRIPCIÓ | PREU                                                                                                                                                    | AMIDAMENT | IMPORT   |        |
|-----------|----------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------|--------|
| 1         | FBA22411 | m          | Pintat sobre paviment de faixa transversal contínua de 40 cm, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual (P - 33) | 2,88      | 8,530    | 24,57  |
| 2         | FBA1F110 | m          | Pintat sobre paviment d'una faixa contínua de 15 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada (P - 30)                | 1,35      | 9,200    | 12,42  |
| 3         | FBA1G110 | m          | Pintat sobre paviment d'una faixa contínua de 10 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada (P - 31)                | 0,95      | 67,590   | 64,21  |
| 4         | FBA15110 | m          | Pintat sobre paviment d'una faixa discontinúua de 10 cm 1/1, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada (P - 29)        | 0,70      | 195,730  | 137,01 |
| 5         | FBA31110 | m2         | Pintat sobre paviment de faixes superficials, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual (P - 34)                 | 9,62      | 88,715   | 853,44 |
| TOTAL     | Títol 3  |            | 01.01.03.06.01                                                                                                                                          |           | 1.091,65 |        |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 03 | CARRER MIMOSA                                               |
| Títol 3 | 06 | SENYALITZACIÓ                                               |
| Títol 3 | 02 | SENYALITZACIÓ VERTICAL                                      |

| NUM. CODI | UA       | DESCRIPCIO | PREU                                                                                                                                         | AMIDAMENT | IMPORT |          |
|-----------|----------|------------|----------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|----------|
| 1         | FBB11111 | u          | Placa amb làmina reflectora de nivell 1 d'intensitat, triangular, de 70 cm de costat, per a senyals de trànsit, fixada mecànicament (P - 35) | 73,90     | 4,000  | 295,60   |
| 2         | FBB11251 | u          | Placa amb làmina reflectora de nivell 1 d'intensitat, circular de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament (P - 36)  | 65,43     | 11,000 | 719,73   |
| 3         | FBB21201 | u          | Placa amb làmina reflectora de nivell 1 d'intensitat de 60x60 cm, per a senyals de trànsit, fixada mecànicament (P - 38)                     | 81,40     | 4,000  | 325,60   |
| 4         | FBB11351 | u          | Placa amb làmina reflectora de nivell 1 d'intensitat, octogonal de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament (P - 37) | 96,84     | 1,000  | 96,84    |
| 5         | FBBZ1220 | m          | Suport rectangular de tub d'acer galvanitzat de 100x50x3 mm, col·locat a terra formigonat (P - 39)                                           | 35,36     | 59,400 | 2.100,38 |

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|         |         |                                                             |          |
|---------|---------|-------------------------------------------------------------|----------|
| TOTAL   | Titul 3 | 01.01.03.06.02                                              | 3.538,15 |
| Obra    | 01      | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |          |
| Capítol | 01      | OBRA CIVIL                                                  |          |
| Titul 3 | 03      | CARRER MIMOSA                                               |          |
| Titul 3 | 07      | MOBILIARI URBÀ                                              |          |

| NUM. CODI | UA       | DESCRIPCIO | PREU                                                                                                                                                            | AMIDAMENT | IMPORT |        |
|-----------|----------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|--------|
| 1         | FQ213112 | u          | Paperera trabucable de 45 cm de diàmetre, de planxa pintada d'1 mm de gruix, amb base perforada i suports de 50x20x1,5 mm, ancorada amb dau de formigó (P - 47) | 139,69    | 3,000  | 419,07 |

|         |         |                                                             |        |
|---------|---------|-------------------------------------------------------------|--------|
| TOTAL   | Titul 3 | 01.01.03.07                                                 | 419,07 |
| Obra    | 01      | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |        |
| Capítol | 01      | OBRA CIVIL                                                  |        |
| Titul 3 | 04      | CARRER ASSUTZENA                                            |        |
| Titul 3 | 01      | PARTIDES ALÇADES                                            |        |

| NUM. CODI | UA      | DESCRIPCIÓ | PREU                                                                                                                                                                                                                                                                                                                                 | AMIDAMENT | IMPORT |          |
|-----------|---------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|----------|
| 1         | HFL0008 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs de replanteig de les obres i instal·lacions descrites al projecte, incloent tots els mitjans materials i ma d'obra que calgui, així com el seu contral i manteniment durant l'execució de l'obra. (P - 51)                                                                                      | 400,00    | 2,000  | 800,00   |
| 2         | HFL0009 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs de senyalització i seguretat a l'obra, incloent totes les mesures que calguin donada la proximitat de linees elèctriques i canonades de gas (P - 52)                                                                                                                                            | 250,00    | 2,000  | 500,00   |
| 3         | HFL0010 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs per a garantir l'us continuat de les propietats privades als vials afectats per les obres. (P - 53)                                                                                                                                                                                             | 400,00    | 2,000  | 800,00   |
| 4         | HFL0011 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat dels serveis (aigua, electricitat, gas,...) a les zones afectades per les obras. S'inclou el cost de les derivacions que calguin. (P - 54)                                                                                                                | 250,00    | 2,000  | 500,00   |
| 5         | HFL0017 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat del servei de sanejament a les zones afectades per les obras, inclou l'obertura de cales, sobrecost per minar les excavacions i/o les reparacions del tub existent fins a la connexió definitiva del nou i connexió de les escomeses al nou tub. (P - 60) | 350,00    | 2,000  | 700,00   |
| 6         | HFL0012 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'identificació y preservació de serveis soterrats existents, incloent cales i reparacions en cas d'averia. (P - 55)                                                                                                                                                                      | 150,00    | 2,000  | 300,00   |
| 7         | HFL0013 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs per la preservació de façanes al seu estat original i restauració en cas de ser necessari. Inclou reportatge fotogràfic presentat a l'Ajuntament abans de començar les obres. (P - 56)                                                                                                          | 300,00    | 2,000  | 600,00   |
| 8         | HFL0014 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs d'adequació d'accesos a les vivendes que ho necessitin, tant per entrades de persones com de vehicles. S'inclou tots els mitjans manuals, maquinaria i material necessari. (P - 57)                                                                                                             | 200,00    | 2,000  | 400,00   |
| 9         | HFL0015 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs de control de qualitat de totes les partides d'obra, incloent formació de dossier. (P - 58)                                                                                                                                                                                                     | 250,00    | 2,000  | 500,00   |
| 10        | HFL0016 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs de neteja durant el transcurs de les obres i a la finalització de les mateixes. (P - 59)                                                                                                                                                                                                        | 500,00    | 2,000  | 1.000,00 |
| 11        | HFL0023 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs de desmuntatge de la senyalització vertical, acopi a lloc designat per l'Ajuntament i mntatge un cop acabada l'obra. (P - 61)                                                                                                                                                                   | 200,00    | 2,000  | 400,00   |

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|-----------|----------|-------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|----------|
| TOTAL     | Titol 3  |                                                             | 01.01.04.01                                                                                                                                                                                                                                                                                                                              |           | 6.500,00  |          |
| Obra      | 01       | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |                                                                                                                                                                                                                                                                                                                                          |           |           |          |
| Capitol   | 01       | OBRA CIVIL                                                  |                                                                                                                                                                                                                                                                                                                                          |           |           |          |
| Titol 3   | 04       | CARRER ASSUTZENA                                            |                                                                                                                                                                                                                                                                                                                                          |           |           |          |
| Titol 3   | 02       | PRELIMINARS                                                 |                                                                                                                                                                                                                                                                                                                                          |           |           |          |
| NUM. CODI | UA       | DESCRIPCIÓ                                                  | PREU                                                                                                                                                                                                                                                                                                                                     | AMIDAMENT | IMPORT    |          |
| 1         | F6A1LQA4 | m                                                           | Reixat d'acer d'alçària 2 m amb acabat galvanitzat amb bastidor de 2,65x2 m de tub de 50x30x2 mm i malla electrosoldada de 200x50 mm i diàmetre 6 mm, i pals de tub de 50x30x2 mm, col.locats cada 2,8 m sobre daus de formigó. Amortitzable en deu col.locacions. (P - 15)                                                              | 24,55     | 43,500    | 1.067,93 |
| TOTAL     | Titol 3  |                                                             | 01.01.04.02                                                                                                                                                                                                                                                                                                                              |           | 1.067,93  |          |
| Obra      | 01       | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |                                                                                                                                                                                                                                                                                                                                          |           |           |          |
| Capitol   | 01       | OBRA CIVIL                                                  |                                                                                                                                                                                                                                                                                                                                          |           |           |          |
| Titol 3   | 04       | CARRER ASSUTZENA                                            |                                                                                                                                                                                                                                                                                                                                          |           |           |          |
| Titol 3   | 03       | ENDERROCS                                                   |                                                                                                                                                                                                                                                                                                                                          |           |           |          |
| NUM. CODI | UA       | DESCRIPCIÓ                                                  | PREU                                                                                                                                                                                                                                                                                                                                     | AMIDAMENT | IMPORT    |          |
| 1         | F9Z1U010 | m                                                           | Tall de paviments de qualssevol tipus amb disc de diamant (P - 26)                                                                                                                                                                                                                                                                       | 1,83      | 1.419,430 | 2.597,56 |
| 2         | F2194XF5 | m2                                                          | Demolició de paviment de mescla bituminosa, de fins a 15 cm de gruix i amb tot tipus d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió (P - 6)                                                                                                                                                                  | 4,82      | 421,048   | 2.029,45 |
| 3         | F2191306 | m                                                           | Demolició de vorada col·locada sobre formigó, amb martell trencador muntat sobre retroexcavadora i càrrega manual i mecànica de runa sobre camió o contenidor (P - 2)                                                                                                                                                                    | 3,94      | 142,940   | 563,18   |
| 4         | F2194JF5 | m2                                                          | Demolició de paviment de panots col·locats sobre formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió (P - 5)                                                                                                                                                       | 6,13      | 743,833   | 4.559,70 |
| 5         | F2194AF5 | m2                                                          | Demolició de paviment de formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió (P - 4)                                                                                                                                                                               | 5,96      | 67,577    | 402,76   |
| 6         | F2194AA1 | m2                                                          | Demolició de paviment de formigó, de fins a 10 cm de gruix i fins a 0,6 m d'amplària, amb compressor i càrrega sobre camió (P - 3)                                                                                                                                                                                                       | 15,06     | 18,938    | 285,21   |
| 7         | M219UF42 | m2                                                          | Fresatge mecànic de paviments asfàltics per cada cm de gruix, amb un gruix de 0 a 4 cm i en els encaixos laterals i finals en obres de recobriment asfàltic, amb fresadora de càrrega automàtica i talls i entregues a tapes i reixes amb compresor, carrega de runes sobre camió i escombrat i neteja de la superfície fresada (P - 71) | 1,10      | 274,590   | 302,05   |
| 8         | K1RAZ002 | m2                                                          | Neteja de plantes i herbes de superfície pavimentada, aplicació de tractament herbicida i càrrega sobre camió o contenidor (P - 69)                                                                                                                                                                                                      | 2,23      | 451,310   | 1.006,42 |
| TOTAL     | Titol 3  |                                                             | 01.01.04.03                                                                                                                                                                                                                                                                                                                              |           | 11.746,33 |          |
| Obra      | 01       | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |                                                                                                                                                                                                                                                                                                                                          |           |           |          |
| Capitol   | 01       | OBRA CIVIL                                                  |                                                                                                                                                                                                                                                                                                                                          |           |           |          |
| Titol 3   | 04       | CARRER ASSUTZENA                                            |                                                                                                                                                                                                                                                                                                                                          |           |           |          |
| Titol 3   | 04       | MOVIMENT DE TERRES                                          |                                                                                                                                                                                                                                                                                                                                          |           |           |          |
| NUM. CODI | UA       | DESCRIPCIÓ                                                  | PREU                                                                                                                                                                                                                                                                                                                                     | AMIDAMENT | IMPORT    |          |
| 1         | F2211020 | m2                                                          | Neteja i esbrossada del terreny, amb mitjans mecànics i càrrega (P - 8)                                                                                                                                                                                                                                                                  | 0,56      | 23,656    | 13,25    |
| 2         | F222B123 | m3                                                          | Excavació de rasa de fins a 1 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora mitjana i càrrega mecànica del                                                                                                                                                                                           | 8,02      | 165,264   | 1.325,42 |

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|   |          |    |                                                                                                                                                                       |      |         |          |
|---|----------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|---------|----------|
|   |          |    | material excavat (P - 9)                                                                                                                                              |      |         |          |
| 3 | F222C223 | m3 | Excavació de rasa de fins a 2 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora gran i càrrega mecànica del material excavat (P - 10) | 7,32 | 28,680  | 209,94   |
| 4 | F227500F | m2 | Repàs i piconatge de sòl de rasa d'amplària màxima 0,6 m, amb compactació del 95% PM (P - 11)                                                                         | 1,72 | 361,048 | 621,00   |
| 5 | F242206A | m3 | Càrrega amb mitjans mecànics i transport de terres per a reutilitzar en obra, amb camió de 12 t, amb un recorregut de més de 15 i fins a 20 km (P - 13)               | 7,65 | 234,152 | 1.791,26 |

|       |         |             |  |  |  |          |
|-------|---------|-------------|--|--|--|----------|
| TOTAL | Titul 3 | 01.01.04.04 |  |  |  | 3.960,87 |
|-------|---------|-------------|--|--|--|----------|

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Titul 3 | 04 | CARRER ASSUTZENA                                            |
| Titul 3 | 05 | PAVIMENTACIÓ                                                |

| NUM. CODI | UA       | DESCRIPCIÓ | PREU                                                                                                                                                                                                                                                                                                                            | AMIDAMENT | IMPORT    |           |
|-----------|----------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|-----------|
| 1         | F965A7E9 | m          | Vorada recta de peces de formigó, doble capa, amb secció normalitzada de calçada T-2 de 25x15 cm, de classe climàtica B, classe resistent a l'abradió H i classe resistent a flexió U (R-6 MPa), segons UNE-EN 1340, col·locada sobre base de formigó HM-20/P/40/I de 20 a 25 cm d'alçària, i rejuntada amb morter M-5 (P - 17) | 35,34     | 932,620   | 32.958,79 |
| 2         | F9Z4MA16 | m2         | Armadura per lloses de formigó AP500 SD amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:6-6 mm 6x2,2 m B500SD UNE-EN 10080 elaborada a l'obra i manipulada a taller (P - 28)                                                                                                                                 | 3,72      | 150,978   | 561,64    |
| 3         | F9365G21 | m3         | Base de formigó HM-20/P/20/I, de consistència plàstica i grandària màxima del granulat 20 mm, abocat des de camió amb estesa i vibratge mecànic, amb acabat reglejat (P - 16)                                                                                                                                                   | 71,11     | 77,928    | 5.541,46  |
| 4         | F9F15203 | m          | Encintat de llambordes de formigó de forma rectangular de 6'80x20'80 cm i 6 cm de gruix, preu alt, col·locats amb morter de ciment 1:4, elaborat a l'obra amb formigonera de 165 l i beurada de ciment (P - 22)                                                                                                                 | 26,46     | 126,250   | 3.340,58  |
| 5         | K45RE000 | m2         | Pont d'unió entre superfícies de formigó amb adhesiu de resines epoxi sense dissolvents, de dos components (P - 70)                                                                                                                                                                                                             | 15,63     | 100,800   | 1.575,50  |
| 6         | HFL05003 | u          | Construcció de pas de vianants elevat de 7.20 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col·locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall. (P - 64)                                             | 2.409,82  | 2,000     | 4.819,64  |
| 7         | F9Z4AA24 | m2         | Armadura pel control de la fissuració superficial en paviment o solera amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:4-4 mm 6x2,2 m B500T UNE-EN 10080 elaborada a l'obra i manipulada a taller (P - 27)                                                                                                   | 3,32      | 2.001,091 | 6.643,62  |
| 8         | F9G1B643 | m3         | Paviment de formigó sense additius amb fibres HAF-30/A-2,5-2/F/12-60/IIa+E de consistència fluida, grandària màxima del granulat, 12 mm, escampat des de camió, estesa i vibratge mecànic i acabat estampat. (P - 23)                                                                                                           | 175,44    | 120,064   | 21.064,03 |
| 9         | F9GZ2524 | m          | Formació de junt de paviment de formigó de 6 a 8 mm d'amplària i de 2 cm de fondària, amb mitjans mecànics (P - 24)                                                                                                                                                                                                             | 9,06      | 252,500   | 2.287,65  |
| 10        | F9E1130G | m2         | Paviment tàctil ratllat de panot per a vorera gris de 20x20x3,5 cm, classe 1a, preu mitjà, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de ciment portland (P - 20)                                                                                                  | 38,75     | 11,237    | 435,43    |
| 11        | F9E1H20H | m2         | Paviment tàctil de botons de panot per a vorera de color vermell de 30x30x3,5 cm, classe 1a, preu alt, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de color amb ciment blanc de ram de paleta (P - 21)                                                              | 36,05     | 12,582    | 453,58    |
| 12        | HFL05001 | u          | Extracció amb aprofitament del material i recol·locació a nivell de tapes de tota mida i material, amb els mitjans auxiliars necessaris. (P - 62)                                                                                                                                                                               | 27,79     | 30,000    | 833,70    |
| 13        | F9H12114 | m3         | Paviment de mescla bituminosa contínua en calent de composició densa D-12 amb granulat granític i betum asfàltic de penetració,                                                                                                                                                                                                 | 172,50    | 366,325   | 63.191,06 |

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|-----------------------------------------------------------|----------|-------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------------|----------|
| estesa i compactada al 98 % de l'assaig marshall (P - 25) |          |                                                             |                                                                                                                                                                     |           |            |          |
| TOTAL                                                     | Títol 3  |                                                             | 01.01.04.05                                                                                                                                                         |           | 143.706,68 |          |
| Obra                                                      | 01       | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |                                                                                                                                                                     |           |            |          |
| Capítol                                                   | 01       | OBRA CIVIL                                                  |                                                                                                                                                                     |           |            |          |
| Títol 3                                                   | 04       | CARRER ASSUTZENA                                            |                                                                                                                                                                     |           |            |          |
| Títol 3                                                   | 06       | SENYALITZACIÓ                                               |                                                                                                                                                                     |           |            |          |
| Títol 3                                                   | 01       | SENYALITZACIÓ HORIZONTAL                                    |                                                                                                                                                                     |           |            |          |
| NUM. CODI                                                 | UA       | DESCRIPCIÓ                                                  | PREU                                                                                                                                                                | AMIDAMENT | IMPORT     |          |
| 1                                                         | FBA22411 | m                                                           | Pintat sobre paviment de faixa transversal contínua de 40 cm, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual (P - 33)             | 2,88      | 53,630     | 154,45   |
| 2                                                         | FBA21211 | m                                                           | Pintat sobre paviment de faixa transversal discontinúua de 40 cm 0,4/0,4, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual (P - 32) | 1,91      | 14,120     | 26,97    |
| 3                                                         | FBA1F110 | m                                                           | Pintat sobre paviment d'una faixa contínua de 15 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada (P - 30)                            | 1,35      | 4,000      | 5,40     |
| 4                                                         | FBA1G110 | m                                                           | Pintat sobre paviment d'una faixa contínua de 10 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada (P - 31)                            | 0,95      | 506,960    | 481,61   |
| 5                                                         | FBA15110 | m                                                           | Pintat sobre paviment d'una faixa discontinúua de 10 cm 1/1, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada (P - 29)                    | 0,70      | 355,500    | 248,85   |
| 6                                                         | FBA31110 | m2                                                          | Pintat sobre paviment de faixes superficials, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual (P - 34)                             | 9,62      | 249,120    | 2.396,53 |
| TOTAL                                                     | Títol 3  |                                                             | 01.01.04.06.01                                                                                                                                                      |           | 3.313,81   |          |
| Obra                                                      | 01       | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |                                                                                                                                                                     |           |            |          |
| Capítol                                                   | 01       | OBRA CIVIL                                                  |                                                                                                                                                                     |           |            |          |
| Títol 3                                                   | 04       | CARRER ASSUTZENA                                            |                                                                                                                                                                     |           |            |          |
| Títol 3                                                   | 06       | SENYALITZACIÓ                                               |                                                                                                                                                                     |           |            |          |
| Títol 3                                                   | 02       | SENYALITZACIÓ VERTICAL                                      |                                                                                                                                                                     |           |            |          |
| NUM. CODI                                                 | UA       | DESCRIPCIÓ                                                  | PREU                                                                                                                                                                | AMIDAMENT | IMPORT     |          |
| 1                                                         | FB111111 | u                                                           | Placa amb làmina reflectora de nivell 1 d'intensitat, triangular, de 70 cm de costat, per a senyals de trànsit, fixada mecànicament (P - 35)                        | 73,90     | 16,000     | 1.182,40 |
| 2                                                         | FB11251  | u                                                           | Placa amb làmina reflectora de nivell 1 d'intensitat, circular de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament (P - 36)                         | 65,43     | 12,000     | 785,16   |
| 3                                                         | FB21201  | u                                                           | Placa amb làmina reflectora de nivell 1 d'intensitat de 60x60 cm, per a senyals de trànsit, fixada mecànicament (P - 38)                                            | 81,40     | 9,000      | 732,60   |
| 4                                                         | FBZ1220  | m                                                           | Suport rectangular de tub d'acer galvanitzat de 100x50x3 mm, col·locat a terra formigonat (P - 39)                                                                  | 35,36     | 93,600     | 3.309,70 |
| TOTAL                                                     | Títol 3  |                                                             | 01.01.04.06.02                                                                                                                                                      |           | 6.009,86   |          |
| Obra                                                      | 01       | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |                                                                                                                                                                     |           |            |          |
| Capítol                                                   | 01       | OBRA CIVIL                                                  |                                                                                                                                                                     |           |            |          |
| Títol 3                                                   | 04       | CARRER ASSUTZENA                                            |                                                                                                                                                                     |           |            |          |
| Títol 3                                                   | 07       | MOBILIARI URBÀ                                              |                                                                                                                                                                     |           |            |          |

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| NUM. CODI | UA       | DESCRIPCIÓ | PREU                                                                                                                                                            | AMIDAMENT | IMPORT |        |
|-----------|----------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|--------|
| 1         | FQ213112 | u          | Paperera trabucable de 45 cm de diàmetre, de planxa pintada d'1 mm de gruix, amb base perforada i suports de 50x20x1,5 mm, ancorada amb dau de formigó (P - 47) | 139,69    | 4,000  | 558,76 |
| TOTAL     | Títol 3  |            | 01.01.04.07                                                                                                                                                     |           |        | 558,76 |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 05 | CARRER DEL DESMAI                                           |
| Títol 3 | 01 | PARTIDES ALÇADES                                            |

| NUM. CODI | UA      | DESCRIPCIÓ | PREU                                                                                                                                                                                                                                                                                                                                 | AMIDAMENT | IMPORT |        |
|-----------|---------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|--------|
| 1         | HFL0008 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs de replanteig de les obres i instal·lacions descrites al projecte, incloent tots els mitjans materials i ma d'obra que calgui, així com el seu contral i manteniment durant l'execució de l'obra. (P - 51)                                                                                      | 400,00    | 1,000  | 400,00 |
| 2         | HFL0009 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs de senyalització i seguretat a l'obra, incloent totes les mesures que calguin donada la proximitat de linees elèctriques i canonades de gas (P - 52)                                                                                                                                            | 250,00    | 1,000  | 250,00 |
| 3         | HFL0010 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs per a garantir l'us continuat de les propietats privades als vials afectats per les obres. (P - 53)                                                                                                                                                                                             | 400,00    | 1,000  | 400,00 |
| 4         | HFL0011 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat dels serveis (aigua, electricitat, gas,...) a les zones afectades per les obras. S'inclou el cost de les derivacions que calguin. (P - 54)                                                                                                                | 250,00    | 1,000  | 250,00 |
| 5         | HFL0017 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'asegurament de l'us continuat del servei de sanejament a les zones afectades per les obras, inclou l'obertura de cales, sobrecost per minar les excavacions i/o les reparacions del tub existent fins a la connexió definitiva del nou i connexió de les escomeses al nou tub. (P - 60) | 350,00    | 1,000  | 350,00 |
| 6         | HFL0012 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs per a l'identificació y preservació de serveis soterrats existents, incloent cales i reparacions en cas d'averia. (P - 55)                                                                                                                                                                      | 150,00    | 1,000  | 150,00 |
| 7         | HFL0013 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs per la preservació de façanes al seu estat original i restauració en cas de ser necessari. Inclou reportatge fotogràfic presentat a l'Ajuntament abans de començar les obres. (P - 56)                                                                                                          | 300,00    | 1,000  | 300,00 |
| 8         | HFL0014 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs d'adequació d'accesos a les vivendes que ho necessitin, tant per entrades de persones com de vehicles. S'inclou tots els mitjans manuals, maquinaria i material necessari. (P - 57)                                                                                                             | 200,00    | 1,000  | 200,00 |
| 9         | HFL0015 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs de control de qualitat de totes les partides d'obra, incloent formació de dossier. (P - 58)                                                                                                                                                                                                     | 250,00    | 1,000  | 250,00 |
| 10        | HFL0016 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs de neteja durant el transcurs de les obres i a la finalització de les mateixes. (P - 59)                                                                                                                                                                                                        | 500,00    | 1,000  | 500,00 |
| 11        | HFL0023 | PA         | PARTIDA D'ABONAMENT INTEGR. Treballs de desmuntatge de la senyalització vertical, acopi a lloc designat per l'Ajuntament i muntatge un cop acabada l'obra. (P - 61)                                                                                                                                                                  | 200,00    | 1,000  | 200,00 |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 05 | CARRER DEL DESMAI                                           |
| Títol 3 | 02 | PRELIMINARS                                                 |

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Pàg.: 19

| NUM. CODI | UA       | DESCRIPCIÓ | PREU                                                                                                                                                                                                                                                                        | AMIDAMENT | IMPORT   |          |
|-----------|----------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------|----------|
| 1         | F6A1LQA4 | m          | Reixat d'acer d'alçària 2 m amb acabat galvanitzat amb bastidor de 2,65x2 m de tub de 50x30x2 mm i malla electrosoldada de 200x50 mm i diàmetre 6 mm, i pals de tub de 50x30x2 mm, col.locats cada 2,8 m sobre daus de formigó. Amortitzable en deu col.locacions. (P - 15) | 24,55     | 43,500   | 1.067,93 |
| TOTAL     | Títol 3  |            | 01.01.05.02                                                                                                                                                                                                                                                                 |           | 1.067,93 |          |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Titul 3 | 05 | CARRER DEL DESMAI                                           |
| Titul 3 | 03 | ENDERROCS                                                   |

| NUM. CODI | UA       | DESCRIPCIÓ | PREU                                                                                                                                                                                                                                                                                                                                     | AMIDAMENT | IMPORT   |          |
|-----------|----------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------|----------|
| 1         | F9Z1U010 | m          | Tall de paviments de qualssevol tipus amb disc de diamant (P - 26)                                                                                                                                                                                                                                                                       | 1,83      | 806,870  | 1.476,57 |
| 2         | F2194XF5 | m2         | Demolició de paviment de mescla bituminosa, de fins a 15 cm de gruix i amb tot tipus d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió (P - 6)                                                                                                                                                                  | 4,82      | 175,532  | 846,06   |
| 3         | F2191306 | m          | Demolició de vorada col·locada sobre formigó, amb martell trencador muntat sobre retroexcavadora i càrrega manual i mecànica de runa sobre camió o contenidor (P - 2)                                                                                                                                                                    | 3,94      | 49,410   | 194,68   |
| 4         | F2194JF5 | m2         | Demolició de paviment de panots col·locats sobre formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió (P - 5)                                                                                                                                                       | 6,13      | 301,707  | 1.849,46 |
| 5         | F2194AF5 | m2         | Demolició de paviment de formigó, de fins a 15 cm de gruix i fins a 2 m d'amplària amb retroexcavadora amb martell trencador i càrrega sobre camió (P - 4)                                                                                                                                                                               | 5,96      | 25,000   | 149,00   |
| 6         | F2194AA1 | m2         | Demolició de paviment de formigó, de fins a 10 cm de gruix i fins a 0,6 m d'amplària, amb compressor i càrrega sobre camió (P - 3)                                                                                                                                                                                                       | 15,06     | 9,758    | 146,96   |
| 7         | M219UF42 | m2         | Fresatge mecànic de paviments asfàltics per cada cm de gruix, amb un gruix de 0 a 4 cm i en els encaixos laterals i finals en obres de recobriment asfàltic, amb fresadora de càrrega automàtica i talls i entregues a tapes i reixes amb compresor, carrega de runes sobre camió i escombrat i neteja de la superfície fresada (P - 71) | 1,10      | 122,730  | 135,00   |
| 8         | K1RAZ002 | m2         | Neteja de plantes i herbes de superfície pavimentada, aplicació de tractament herbicida i càrrega sobre camió o contenidor (P - 69)                                                                                                                                                                                                      | 2,23      | 196,915  | 439,12   |
|           |          |            |                                                                                                                                                                                                                                                                                                                                          |           |          |          |
| TOTAL     | Títol 3  |            | 01.01.05.03                                                                                                                                                                                                                                                                                                                              |           | 5.236,85 |          |

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Titul 3 | 05 | CARRER DEL DESMAI                                           |
| Titul 3 | 04 | MOVIMENT DE TERRES                                          |

| NUM. CODI | UA       | DESCRIPCIÓ | PREU                                                                                                                                                                    | AMIDAMENT | IMPORT  |        |
|-----------|----------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---------|--------|
| 1         | F2211020 | m2         | Neteja i esbrossada del terreny, amb mitjans mecànics i càrrega (P - 8)                                                                                                 | 0,56      | 22,984  | 12,87  |
| 2         | F222B123 | m3         | Excavació de rasa de fins a 1 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora mitjana i càrrega mecànica del material excavat (P - 9) | 8,02      | 63,014  | 505,37 |
| 3         | F222C223 | m3         | Excavació de rasa de fins a 2 m d'amplària i fins a 2 m de fondària, en terreny de trànsit, amb retroexcavadora gran i càrrega mecànica del material excavat (P - 10)   | 7,32      | 13,811  | 101,10 |
| 4         | F227500F | m2         | Repàs i piconatge de sòl de rasa d'amplària màxima 0,6 m, amb compactació del 95% PM (P - 11)                                                                           | 1,72      | 157,532 | 270,96 |

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Pàg.: 20

|   |          |    |                                                                                                                                                         |      |        |        |
|---|----------|----|---------------------------------------------------------------------------------------------------------------------------------------------------------|------|--------|--------|
| 5 | F242206A | m3 | Càrrega amb mitjans mecànics i transport de terres per a reutilitzar en obra, amb camió de 12 t, amb un recorregut de més de 15 i fins a 20 km (P - 13) | 7,65 | 93,569 | 715,80 |
|---|----------|----|---------------------------------------------------------------------------------------------------------------------------------------------------------|------|--------|--------|

|       |         |             |  |  |  |          |
|-------|---------|-------------|--|--|--|----------|
| TOTAL | Títol 3 | 01.01.05.04 |  |  |  | 1.606,10 |
|-------|---------|-------------|--|--|--|----------|

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|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 05 | CARRER DEL DESMAI                                           |
| Títol 3 | 05 | PAVIMENTACIÓ                                                |

| NUM.  | CODI     | UA | DESCRIPCIÓ                                                                                                                                                                                                                                                                                                                      | PREU     | AMIDAMENT | IMPORT    |
|-------|----------|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-----------|-----------|
| 1     | F965A7E9 | m  | Vorada recta de peces de formigó, doble capa, amb secció normalitzada de calçada T-2 de 25x15 cm, de classe climàtica B, classe resistent a l'abradió H i classe resistent a flexió U (R-6 MPa), segons UNE-EN 1340, col·locada sobre base de formigó HM-20/P/40/I de 20 a 25 cm d'alçària, i rejuntada amb morter M-5 (P - 17) | 35,34    | 402,830   | 14.236,01 |
| 2     | E3CDC100 | m2 | Encofrat amb taulons de fusta per a lloses de fonaments (P - 1)                                                                                                                                                                                                                                                                 | 30,60    | 19,320    | 591,19    |
| 3     | F9Z4MA16 | m2 | Armadura per lloses de formigó AP500 SD amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:6-6 mm 6x2,2 m B500SD UNE-EN 10080 elaborada a l'obra i manipulada a taller (P - 28)                                                                                                                                 | 3,72     | 76,057    | 282,93    |
| 4     | F9365G21 | m3 | Base de formigó HM-20/P/20/I, de consistència plàstica i grandària màxima del granulat 20 mm, abocat des de camió amb estesa i vibratge mecànic, amb acabat reglejat (P - 16)                                                                                                                                                   | 71,11    | 31,973    | 2.273,60  |
| 5     | F9F15203 | m  | Encintat de llambordes de formigó de forma rectangular de 6'80x20'80 cm i 6 cm de gruix, preu alt, col·locats amb morter de ciment 1:4, elaborat a l'obra amb formigonera de 165 l i beurada de ciment (P - 22)                                                                                                                 | 26,46    | 65,050    | 1.721,22  |
| 6     | K45RE000 | m2 | Pont d'unió entre superfícies de formigó amb adhesiu de resines epoxi sense dissolvents, de dos components (P - 70)                                                                                                                                                                                                             | 15,63    | 32,550    | 508,76    |
| 7     | HFL05002 | u  | Construcció de pas de vianants elevat de 4.65 m d'amplada i 7 m de largada total, a base d'aglomerat asfàltic, amb reg d'imprimació, compactació i col·locació de reixes de fosa de 30 cm d'amplada a tot el llarg del pas (als dos costats), d'acord al plànol de detall. (P - 63)                                             | 1.996,88 | 1,000     | 1.996,88  |
| 8     | F9Z4AA24 | m2 | Armadura pel control de la fissuració superficial en paviment o solera amb malla electrosoldada de barres corrugades d'acer ME 15x15 cm D:4-4 mm 6x2,2 m B500T UNE-EN 10080 elaborada a l'obra i manipulada a taller (P - 27)                                                                                                   | 3,32     | 649,828   | 2.157,43  |
| 9     | F9G1B643 | m3 | Paviment de formigó sense additius amb fibres HAF-30/A-2,5-2/F/12-60/IIa+E de consistència fluida, grandària màxima del granulat, 12 mm, escampat des de camió, estesa i vibratge mecànic i acabat estampat. (P - 23)                                                                                                           | 175,44   | 38,991    | 6.840,58  |
| 10    | F9GZ2524 | m  | Formació de junt de paviment de formigó de 6 a 8 mm d'amplària i de 2 cm de fondària, amb mitjans mecànics (P - 24)                                                                                                                                                                                                             | 9,06     | 130,100   | 1.178,71  |
| 11    | F9E1130G | m2 | Paviment tàctil ratllat de panot per a vorera gris de 20x20x3,5 cm, classe 1a, preu mitjà, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de ciment portland (P - 20)                                                                                                  | 38,75    | 9,256     | 358,67    |
| 12    | F9E1H20H | m2 | Paviment tàctil de botons de panot per a vorera de color vermell de 30x30x3,5 cm, classe 1a, preu alt, col·locat a truc de maceta amb morter mixt 1:2:10, elaborat a l'obra amb formigonera de 165 l i beurada de color amb ciment blanc de ram de paleta (P - 21)                                                              | 36,05    | 8,463     | 305,09    |
| 13    | HFL05001 | u  | Extracció amb aprofitament del material i recol·locació a nivell de tapes de tota mida i material, amb els mitjans auxiliars necessaris. (P - 62)                                                                                                                                                                               | 27,79    | 10,000    | 277,90    |
| 14    | F9H12114 | m3 | Paviment de mescla bituminosa contínua en calent de composició densa D-12 amb granulat granític i betum asfàltic de penetració, estesa i compactada al 98 % de l'assaig marshall (P - 25)                                                                                                                                       | 172,50   | 85,401    | 14.731,67 |
| TOTAL | Títol 3  |    | 01.01.05.05                                                                                                                                                                                                                                                                                                                     |          |           | 47.460,64 |

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Pàg.: 21

|         |    |                                                             |
|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 05 | CARRER DEL DESMAI                                           |
| Títol 3 | 06 | SENYALITZACIÓ                                               |
| Títol 3 | 01 | SENYALITZACIÓ HORIZONTAL                                    |

| NUM. CODI | UA       | DESCRIPCIÓ | PREU                                                                                                                                                    | AMIDAMENT | IMPORT  |        |
|-----------|----------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---------|--------|
| 1         | FBA22411 | m          | Pintat sobre paviment de faixa transversal contínua de 40 cm, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual (P - 33) | 2,88      | 13,030  | 37,53  |
| 2         | FBA1G110 | m          | Pintat sobre paviment d'una faixa contínua de 10 cm, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada (P - 31)                | 0,95      | 31,850  | 30,26  |
| 3         | FBA15110 | m          | Pintat sobre paviment d'una faixa discontinua de 10 cm 1/1, amb pintura reflectora i microesferes de vidre, amb màquina autopropulsada (P - 29)         | 0,70      | 173,300 | 121,31 |
| 4         | FBA31110 | m2         | Pintat sobre paviment de faixes superficials, amb pintura reflectora i microesferes de vidre, amb màquina d'accionament manual (P - 34)                 | 9,62      | 96,695  | 930,21 |

|       |         |                |  |  |          |
|-------|---------|----------------|--|--|----------|
| TOTAL | Títol 3 | 01.01.05.06.01 |  |  | 1.119,31 |
|-------|---------|----------------|--|--|----------|

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|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 05 | CARRER DEL DESMAI                                           |
| Títol 3 | 06 | SENYALITZACIÓ                                               |
| Títol 3 | 02 | SENYALITZACIÓ VERTICAL                                      |

| NUM. CODI | UA       | DESCRIPCIO | PREU                                                                                                                                         | AMIDAMENT | IMPORT |        |
|-----------|----------|------------|----------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|--------|
| 1         | FBF11111 | u          | Placa amb làmina reflectora de nivell 1 d'intensitat, triangular, de 70 cm de costat, per a senyals de trànsit, fixada mecànicament (P - 35) | 73,90     | 3,000  | 221,70 |
| 2         | FBF11251 | u          | Placa amb làmina reflectora de nivell 1 d'intensitat, circular de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament (P - 36)  | 65,43     | 3,000  | 196,29 |
| 3         | FBF21201 | u          | Placa amb làmina reflectora de nivell 1 d'intensitat de 60x60 cm, per a senyals de trànsit, fixada mecànicament (P - 38)                     | 81,40     | 3,000  | 244,20 |
| 4         | FBF11351 | u          | Placa amb làmina reflectora de nivell 1 d'intensitat, octogonal de 60 cm de diàmetre, per a senyals de trànsit, fixada mecànicament (P - 37) | 96,84     | 1,000  | 96,84  |
| 5         | FBFZ1220 | m          | Suport rectangular de tub d'acer galvanitzat de 100x50x3 mm, col·locat a terra formigonat (P - 39)                                           | 35,36     | 24,200 | 855,71 |

|       |         |                |  |  |          |
|-------|---------|----------------|--|--|----------|
| TOTAL | Títol 3 | 01.01.05.06.02 |  |  | 1.614,74 |
|-------|---------|----------------|--|--|----------|

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|---------|----|-------------------------------------------------------------|
| Obra    | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
| Capítol | 01 | OBRA CIVIL                                                  |
| Títol 3 | 05 | CARRER DEL DESMAI                                           |
| Títol 3 | 07 | MOBILIARI URBÀ                                              |

| NUM. CODI  | UA | DESCRIPCIO                                                                                                                                                      | PREU   | AMIDAMENT | IMPORT |
|------------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----------|--------|
| 1 FQ213112 | u  | Paperera trabucable de 45 cm de diàmetre, de planxa pintada d'1 mm de gruix, amb base perforada i suports de 50x20x1,5 mm, ancorada amb dau de formigó (P - 47) | 139,69 | 2,000     | 279,38 |

|       |         |             |  |  |        |
|-------|---------|-------------|--|--|--------|
| TOTAL | Títol 3 | 01.01.05.07 |  |  | 279,38 |
|-------|---------|-------------|--|--|--------|

|      |    |                                                             |
|------|----|-------------------------------------------------------------|
| Obra | 01 | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MAS TRADER I |
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| Capítol   |          | 02         | VARIS                                                                                                                                                                                  |           |        |           |
|-----------|----------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|-----------|
| NUM. CODI | UA       | DESCRIPCIÓ | PREU                                                                                                                                                                                   | AMIDAMENT | IMPORT |           |
| 1         | XPA000GR | u          | Partida d'aboanment integre per a la Gestió de residus de l'obra del projece de millores d'accessinilitat del sector Mas Trader I. (P - 0)                                             | 19.500,00 | 1,000  | 19.500,00 |
| 2         | PPA0U00F | u          | Partida d'abonament integre per a la seguretat i salut de l'obra del projece de millores d'accessinilitat del sector Mas Trader I segons l'annex de Seguretat i Salut.<br><br>(P - 72) | 10.000,00 | 1,000  | 10.000,00 |
| TOTAL     |          | Capítol    | 01.02                                                                                                                                                                                  | 29.500,00 |        |           |

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RESUM DE PRESSUPOST

Pàg.: 1

| NIVELL 2 : Capítol |       |                                                   | Import     |
|--------------------|-------|---------------------------------------------------|------------|
| Capítol            | 01.01 | OBRA CIVIL                                        | 853.098,92 |
| Capítol            | 01.02 | VARIS                                             | 29.500,00  |
| Obra               | 01    | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_M  | 882.598,92 |
|                    |       |                                                   | 882.598,92 |
| NIVELL 1 : Obra    |       |                                                   | Import     |
| Obra               | 01    | ACTUALITZACIÓ PROJECTE MILLORES ACCESSIBILITAT_MA | 882.598,92 |
|                    |       |                                                   | 882.598,92 |

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| Url de validació                                                           | <a href="https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp">https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp</a> |                                                                                       |
| Metadades                                                                  | Origen: Origen administració   Estat d'elaboració: Original                                                                                                                               |                                                                                       |

## 5. PRESSUPOST GENERAL

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|                                                                            |                                                                                                                                                                                           |
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| Url de validació                                                           | <a href="https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp">https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp</a> |
| Metadades                                                                  | Origen: Origen administració    Estat d'elaboració: Original                                                                                                                              |



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| Codi Segur de Validació                                                    | 8b2cbb748382471cbfcec9d4a1ba25e001                                                                                                                                                        |                                                                                       |
| Url de validació                                                           | <a href="https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp">https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp</a> |                                                                                       |
| Metadades                                                                  | Origen: Origen administració   Estat d'elaboració: Original                                                                                                                               |                                                                                       |

## PRESSUPOST D'EXECUCIÓ PER CONTRACTE

Pàg. 1

|                                               |            |
|-----------------------------------------------|------------|
| PRESSUPOST D'EXECUCIÓ MATERIAL.....           | 882.598,92 |
| 13 % DESPESES GENERALS SOBRE 882.598,92.....  | 114.737,86 |
| 6 % BENEFICI INDUSTRIAL SOBRE 882.598,92..... | 52.955,94  |

**Subtotal** 1.050.292,72

21 % IVA SOBRE 1.050.292,72..... 220.561,47

**TOTAL PRESSUPOST PER CONTRACTE** € 1.270.854,19

Aquest pressupost d'execució per contracte puja a

( UN MILIÓ DOS-CENTS SETANTA MIL VUIT-CENTS CINQUANTA-QUATRE EUROS AMB DINOU CÈNTIMS )

Per descarregar una còpia d'aquest document consulti la següent pàgina web

Codi Segur de Validació 8b2cbb748382471cbfcec9d4a1ba25e001

Url de validació <https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp>

Metadades Origen: Origen administració Estat d'elaboració: Original



|                                                                            |                                                                                                                                                                                           |                                                                                       |
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| Per descarregar una còpia d'aquest document consulti la següent pàgina web |                                                                                                                                                                                           |  |
| Codi Segur de Validació                                                    | 8b2cbb748382471cbfcec9d4a1ba25e001                                                                                                                                                        |                                                                                       |
| Url de validació                                                           | <a href="https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp">https://ovac.cubelles.cat/absis/idi/arx/IDiARXABSAWEB/catala/ASP/verificadorfirma.asp</a> |                                                                                       |
| Metadades                                                                  | Origen: Origen administració   Estat d'elaboració: Original                                                                                                                               |                                                                                       |