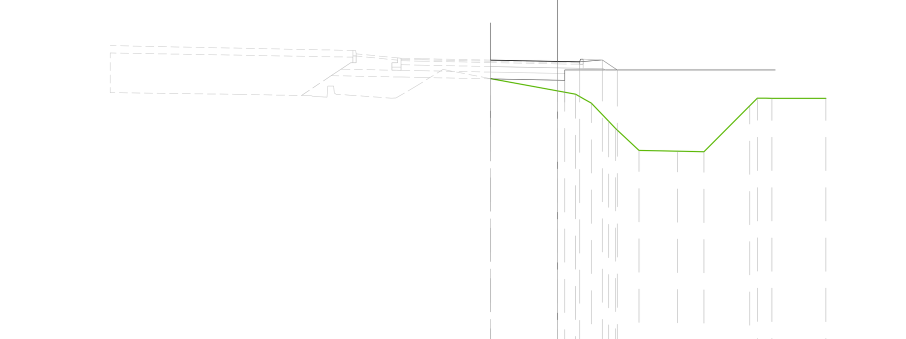
PROFILO RAMO B — SEZIONE B-5 — PROGRESSIVA 29.21

| | | |
|---|---|---|
| RR RIPORTO | m² | 0.88 |
| ba BASE | m | 4.00 |
| bi BINDER | m | 4.00 |
| co SUPERCOMPATTATO | m | 3.33 |
| fo STABILIZZATO | m | 5.13 |
| us USURA | m | 4.00 |
| ve VEGETALE | m | 1.66 |

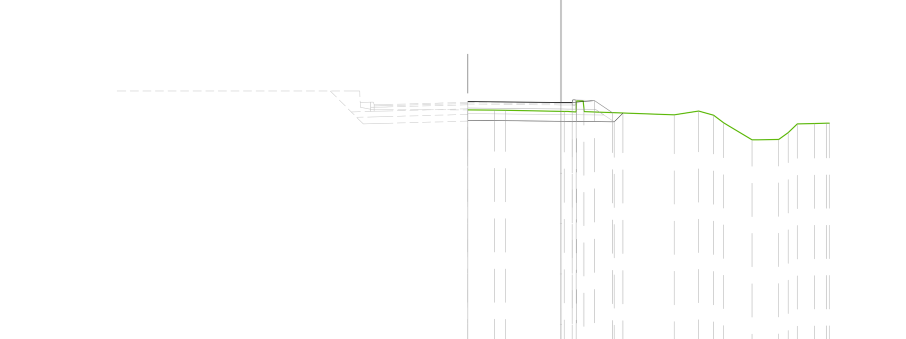


32.00 200 / 200

| | |
|---|---|
| PROGRESSIVE TERRENO | -3.00 0.81 1.51 2.29 2.61 3.65 5.37 6.55 8.60 8.94 9.59 12.00 |
| QUOTE TERRENO | 44.61 43.91 43.52 42.70 42.37 41.40 41.36 41.34 43.40 43.74 43.73 43.73 |
| PROGRESSIVE PROGETTO | -3.00 0.00 1.00 2.00 2.67 |
| QUOTE PROGETTO | 45.44 45.38 45.36 45.45 45.00 |
| PROGRESSIVE SCAVO-RIPORTO | -3.00 0.00 0.33 |
| QUOTE SCAVO-RIPORTO | 44.60 44.54 44.53 |

PROFILO RAMO B — SEZIONE B-9 — PROGRESSIVA 63.39

| | | |
|---|---|---|
| RR RIPORTO | m² | 0.41 |
| SC SCOTICO | m² | 3.44 |
| SS SCAVO | m² | 0.14 |
| ba BASE | m | 4.66 |
| bi BINDER | m | 4.66 |
| co SUPERCOMPATTATO | m | 6.54 |
| fo STABILIZZATO | m | 6.08 |
| us USURA | m | 4.66 |
| ve VEGETALE | m | 1.82 |

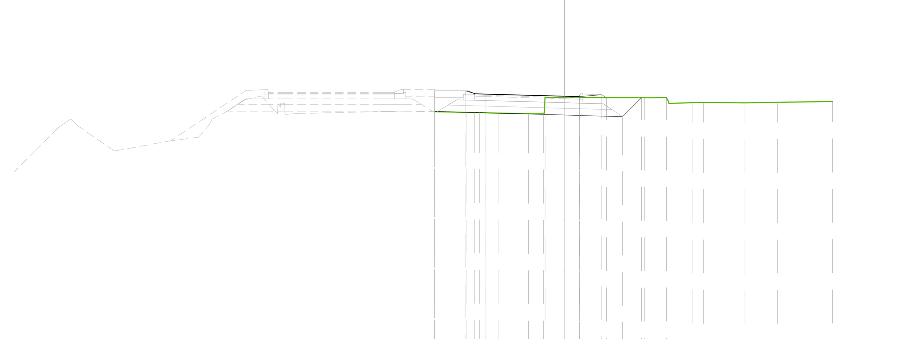


33.00 200 / 200

| | |
|---|---|
| PROGRESSIVE TERRENO | -4.16 -2.98 -2.48 0.15 0.68 0.69 1.03 5.06 6.15 6.82 7.27 8.55 9.74 10.16 10.57 11.33 11.87 12.00 |
| QUOTE TERRENO | 44.21 44.20 44.20 44.15 44.12 44.61 44.30 43.99 44.16 43.98 43.63 42.87 42.89 43.20 43.59 43.60 43.61 43.61 |
| PROGRESSIVE PROGETTO | -4.16 0.00 0.50 1.50 2.31 |
| QUOTE PROGETTO | 44.59 44.54 44.54 44.62 44.09 |
| PROGRESSIVE SCAVO-RIPORTO | -4.16 -4.16 0.00 0.50 2.38 2.77 |
| QUOTE SCAVO-RIPORTO | 43.75 44.21 43.70 43.70 43.68 44.07 |

PROFILO RAMO C — SEZIONE C-3 — PROGRESSIVA 27.20

| | | |
|---|---|---|
| RR RIPORTO | m² | 2.55 |
| SC SCOTICO | m² | 4.61 |
| SS SCAVO | m² | 1.11 |
| ba BASE | m | 4.68 |
| bi BINDER | m | 4.68 |
| co SUPERCOMPATTATO | m | 8.29 |
| fo STABILIZZATO | m | 7.34 |
| us USURA | m | 4.68 |
| ve VEGETALE | m | 2.59 |



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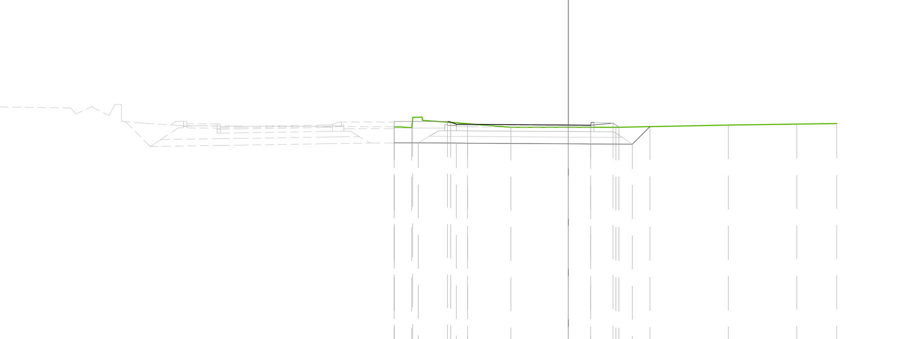
| | |
|---|---|
| PROGRESSIVE TERRENO | -5.79 -4.38 -3.78 -2.95 -1.60 -0.94 -0.86 3.58 4.57 5.76 6.24 8.09 9.55 12.00 |
| QUOTE TERRENO | 44.12 44.09 44.08 44.06 44.03 44.05 44.76 44.74 44.75 44.52 44.53 44.51 44.54 44.57 |
| PROGRESSIVE PROGETTO | -5.79 -4.40 -3.50 0.00 0.68 1.68 1.88 |
| QUOTE PROGETTO | 45.05 45.05 44.91 44.81 44.79 44.88 44.75 |
| PROGRESSIVE SCAVO-RIPORTO | -5.79 -4.00 -3.50 0.00 0.68 2.61 3.46 |
| QUOTE SCAVO-RIPORTO | 44.13 44.08 44.07 43.97 43.95 43.90 44.74 |

PROFILO RAMO C — SEZIONE C-7 — PROGRESSIVA 45.31

| | | |
|---|---|---|
| RR RIPORTO | m² | 0.12 |
| SC SCOTICO | m² | 5.73 |
| SS SCAVO | m² | 3.27 |
| ba BASE | m | 6.00 |
| bi BINDER | m | 6.00 |
| co SUPERCOMPATTATO | m | 9.58 |
| fo STABILIZZATO | m | 8.62 |
| us USURA | m | 6.00 |
| ve VEGETALE | m | 3.65 |



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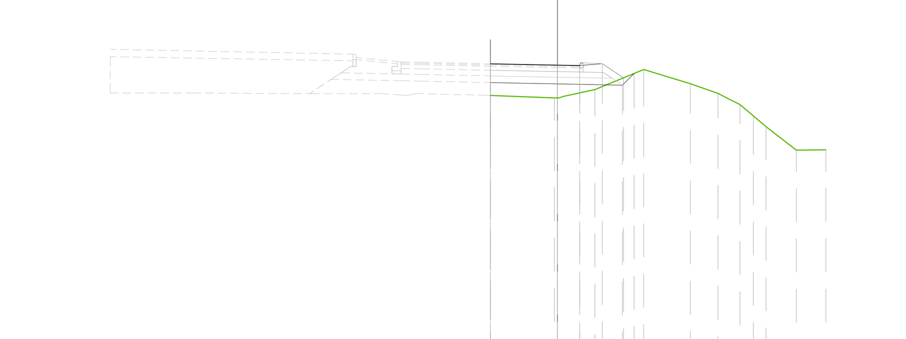
| | |
|---|---|
| PROGRESSIVE TERRENO | -7.78 -7.00 -6.96 -5.26 -2.56 2.13 7.15 10.21 12.00 |
| QUOTE TERRENO | 44.45 44.42 44.76 44.65 44.43 44.44 44.53 44.58 44.60 |
| PROGRESSIVE PROGETTO | -7.78 -5.40 -4.50 0.00 1.00 2.00 2.26 |
| QUOTE PROGETTO | 44.70 44.70 44.56 44.53 44.53 44.61 44.44 |
| PROGRESSIVE SCAVO-RIPORTO | -7.78 -7.78 -6.71 -5.00 -4.50 0.00 1.00 2.87 3.65 |
| QUOTE SCAVO-RIPORTO | 43.74 44.45 43.74 43.73 43.72 43.69 43.69 43.68 44.46 |

PROFILO RAMO B — SEZIONE B-6 — PROGRESSIVA 42.10

| | | |
|---|---|---|
| RR RIPORTO | m² | 5.57 |
| SC SCOTICO | m² | 3.22 |
| ba BASE | m | 4.00 |
| bi BINDER | m | 4.00 |
| co SUPERCOMPATTATO | m | 5.91 |
| fo STABILIZZATO | m | 5.44 |
| ge GEOTESSILE | m | 6.61 |
| us USURA | m | 4.00 |
| ve VEGETALE | m | 2.00 |



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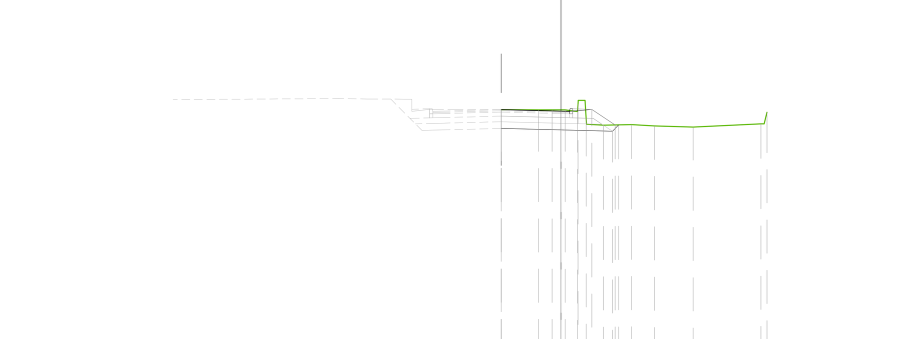
| | |
|---|---|
| PROGRESSIVE TERRENO | -3.00 -0.14 1.68 3.86 5.94 7.18 8.16 8.76 9.33 10.68 12.00 |
| QUOTE TERRENO | 43.88 43.77 44.14 45.03 44.40 43.97 43.47 42.96 42.48 41.43 41.45 |
| PROGRESSIVE PROGETTO | -3.00 0.00 1.00 2.00 2.95 |
| QUOTE PROGETTO | 45.29 45.23 45.21 45.30 44.66 |
| PROGRESSIVE SCAVO-RIPORTO | -3.00 -3.00 0.00 1.00 2.91 3.43 |
| QUOTE SCAVO-RIPORTO | 44.45 43.88 44.39 44.37 44.33 44.86 |

PROFILO RAMO B — SEZIONE B-10 — PROGRESSIVA 79.18

| | | |
|---|---|---|
| RR RIPORTO | m² | 0.39 |
| SC SCOTICO | m² | 2.61 |
| SS SCAVO | m² | 1.56 |
| ba BASE | m | 3.05 |
| bi BINDER | m | 3.05 |
| co SUPERCOMPATTATO | m | 4.97 |
| fo STABILIZZATO | m | 4.50 |
| us USURA | m | 3.05 |
| ve VEGETALE | m | 2.10 |



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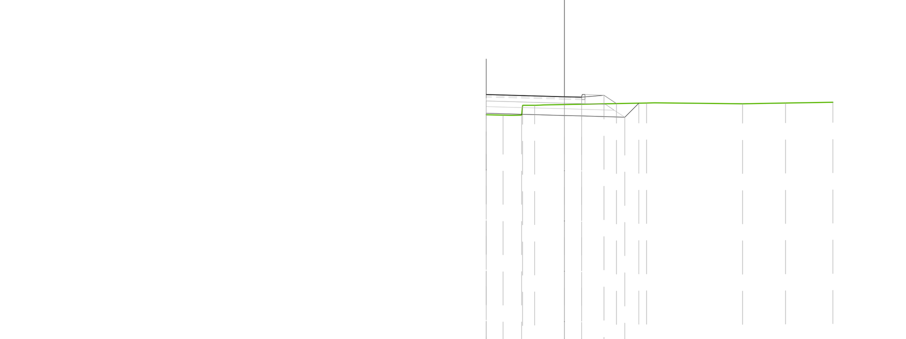
| | |
|---|---|
| PROGRESSIVE TERRENO | -2.67 -1.00 -0.39 0.19 0.75 0.77 1.13 1.90 3.16 4.18 5.91 8.94 9.21 |
| QUOTE TERRENO | 44.24 44.23 44.23 44.23 44.15 44.49 43.82 43.54 43.57 43.51 43.46 43.60 44.12 |
| PROGRESSIVE PROGETTO | -2.67 0.00 1.38 2.42 |
| QUOTE PROGETTO | 44.24 44.17 44.25 43.56 |
| PROGRESSIVE SCAVO-RIPORTO | -2.67 -2.67 0.00 2.30 2.58 |
| QUOTE SCAVO-RIPORTO | 43.40 44.24 43.33 43.28 43.56 |

PROFILO RAMO C — SEZIONE C-4 — PROGRESSIVA 28.96

| | | |
|---|---|---|
| RR RIPORTO | m² | 1.11 |
| SC SCOTICO | m² | 3.42 |
| SS SCAVO | m² | 0.18 |
| ba BASE | m | 4.27 |
| bi BINDER | m | 4.27 |
| co SUPERCOMPATTATO | m | 6.20 |
| fo STABILIZZATO | m | 5.73 |
| us USURA | m | 4.27 |
| ve VEGETALE | m | 1.52 |



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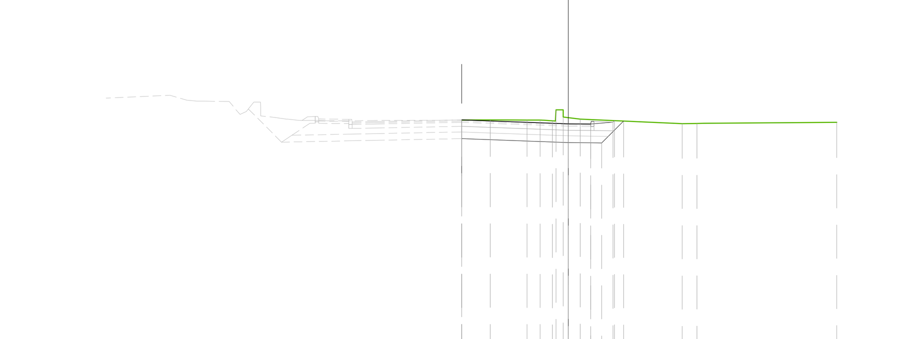
| | |
|---|---|
| PROGRESSIVE TERRENO | -3.50 -2.74 -1.91 -1.87 -1.33 3.67 7.97 9.89 12.00 |
| QUOTE TERRENO | 44.01 43.99 44.00 44.42 44.44 44.53 44.50 44.54 44.57 |
| PROGRESSIVE PROGETTO | -3.50 0.00 0.77 1.77 2.33 |
| QUOTE PROGETTO | 44.92 44.82 44.80 44.88 44.51 |
| PROGRESSIVE SCAVO-RIPORTO | -3.50 0.00 0.77 2.70 3.32 |
| QUOTE SCAVO-RIPORTO | 44.08 43.98 43.96 43.90 44.53 |

PROFILO RAMO C — SEZIONE C-8 — PROGRESSIVA 54.93

| | | |
|---|---|---|
| RR RIPORTO | m² | 0.12 |
| SC SCOTICO | m² | 3.63 |
| SS SCAVO | m² | 3.13 |
| ba BASE | m | 5.76 |
| bi BINDER | m | 5.76 |
| co SUPERCOMPATTATO | m | 6.55 |
| fo STABILIZZATO | m | 6.79 |
| us USURA | m | 5.76 |
| ve VEGETALE | m | 0.95 |



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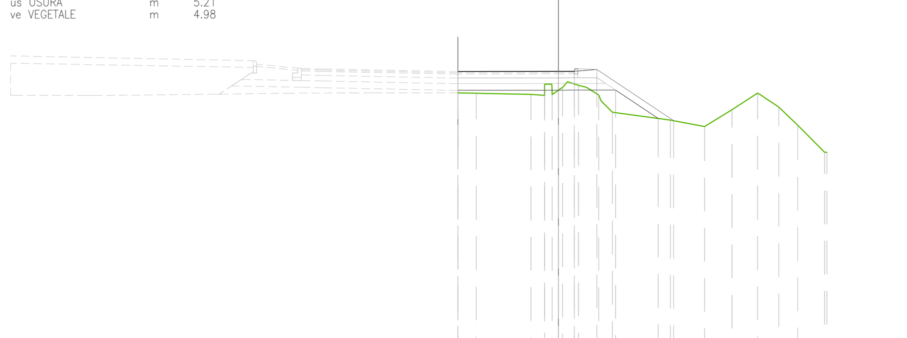
| | |
|---|---|
| PROGRESSIVE TERRENO | -4.76 -3.48 -1.84 -1.26 -0.71 -0.55 -0.23 0.53 5.09 5.75 12.00 |
| QUOTE TERRENO | 44.77 44.78 44.78 44.77 44.74 45.29 44.91 44.82 44.62 44.63 44.67 |
| PROGRESSIVE PROGETTO | -4.76 0.00 1.00 2.00 2.07 |
| QUOTE PROGETTO | 44.78 44.61 44.59 44.68 44.75 |
| PROGRESSIVE SCAVO-RIPORTO | -4.76 -4.76 0.00 1.00 1.49 2.48 |
| QUOTE SCAVO-RIPORTO | 43.94 44.77 43.77 43.75 43.75 44.73 |

PROFILO RAMO B — SEZIONE B-7 — PROGRESSIVA 49.61

| | | |
|---|---|---|
| AC ANTICAPILLARE | m² | 1.93 |
| RR RIPORTO | m² | 6.37 |
| SC SCOTICO | m² | 4.46 |
| SS SCAVO | m² | 0.41 |
| ba BASE | m | 5.21 |
| bi BINDER | m | 5.21 |
| co SUPERCOMPATTATO | m | 7.06 |
| fo STABILIZZATO | m | 6.61 |
| ge GEOTESSILE | m | 9.80 |
| us USURA | m | 5.21 |
| ve VEGETALE | m | 4.98 |



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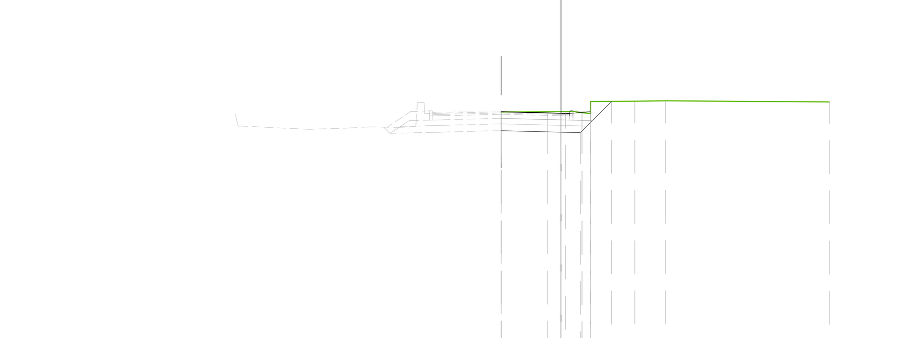
| | |
|---|---|
| PROGRESSIVE TERRENO | -4.50 -3.68 -1.23 -0.62 -0.62 -0.29 0.18 0.89 1.80 2.41 5.00 6.53 7.76 8.91 9.85 10.70 11.90 12.00 |
| QUOTE TERRENO | 44.09 44.08 44.03 43.98 44.44 44.02 44.34 44.43 44.00 43.23 42.88 42.59 43.34 44.08 43.45 42.65 41.43 41.44 |
| PROGRESSIVE PROGETTO | -4.50 0.00 0.71 1.71 5.15 |
| QUOTE PROGETTO | 45.05 45.05 45.06 45.14 42.85 |
| PROGRESSIVE SCAVO-RIPORTO | -4.50 0.00 0.71 2.56 4.46 |
| QUOTE SCAVO-RIPORTO | 44.21 44.21 44.22 44.22 42.95 |

PROFILO RAMO C — SEZIONE C-1 — PROGRESSIVA 0.00

| | | |
|---|---|---|
| RR RIPORTO | m² | 0.12 |
| SC SCOTICO | m² | 2.48 |
| SS SCAVO | m² | 1.56 |
| ba BASE | m | 3.05 |
| bi BINDER | m | 3.05 |
| co SUPERCOMPATTATO | m | 3.83 |
| fo STABILIZZATO | m | 4.07 |
| us USURA | m | 3.05 |
| ve VEGETALE | m | 0.79 |



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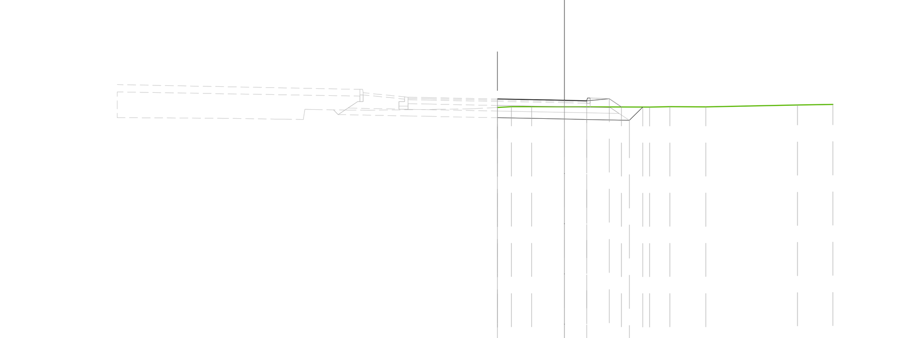
| | |
|---|---|
| PROGRESSIVE TERRENO | -2.67 -0.59 0.20 0.94 1.32 3.30 4.68 12.00 |
| QUOTE TERRENO | 44.24 44.25 44.25 44.21 44.67 44.72 44.74 44.69 |
| PROGRESSIVE PROGETTO | -2.67 0.00 1.32 |
| QUOTE PROGETTO | 44.24 44.17 44.25 |
| PROGRESSIVE SCAVO-RIPORTO | -2.67 -2.67 0.00 0.87 2.27 |
| QUOTE SCAVO-RIPORTO | 43.40 44.24 43.33 43.31 44.71 |

PROFILO RAMO C — SEZIONE C-5 — PROGRESSIVA 35.24

| | | |
|---|---|---|
| RR RIPORTO | m² | 0.14 |
| SC SCOTICO | m² | 3.25 |
| SS SCAVO | m² | 0.27 |
| ba BASE | m | 4.00 |
| bi BINDER | m | 4.00 |
| co SUPERCOMPATTATO | m | 5.91 |
| fo STABILIZZATO | m | 5.44 |
| us USURA | m | 4.00 |
| ve VEGETALE | m | 1.51 |

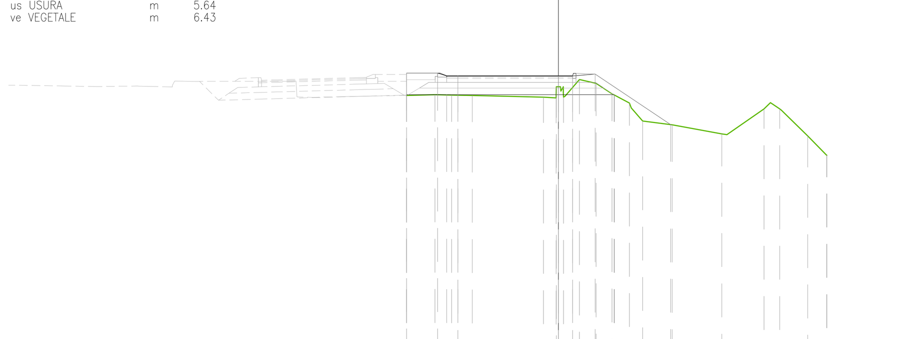


33.00 200 / 200

| | |
|---|---|
| PROGRESSIVE TERRENO | -3.00 -2.38 -1.46 3.81 4.72 6.32 10.42 12.00 |
| QUOTE TERRENO | 44.44 44.47 44.47 44.46 44.47 44.47 44.55 44.57 |
| PROGRESSIVE PROGETTO | -3.00 0.00 1.00 2.00 2.55 |
| QUOTE PROGETTO | 44.82 44.76 44.74 44.83 44.46 |
| PROGRESSIVE SCAVO-RIPORTO | -3.00 -3.00 0.00 1.00 2.91 3.50 |
| QUOTE SCAVO-RIPORTO | 43.98 44.44 43.92 43.90 43.86 44.46 |

PROFILO RAMO B — SEZIONE B-8 — PROGRESSIVA 51.35

| | | |
|---|---|---|
| AC ANTICAPILLARE | m² | 3.56 |
| RR RIPORTO | m² | 3.89 |
| SC SCOTICO | m² | 4.65 |
| SS SCAVO | m² | 0.38 |
| ba BASE | m | 5.64 |
| bi BINDER | m | 5.64 |
| co SUPERCOMPATTATO | m | 9.20 |
| fo STABILIZZATO | m | 8.25 |
| ge GEOTESSILE | m | 10.55 |
| us USURA | m | 5.64 |
| ve VEGETALE | m | 6.43 |



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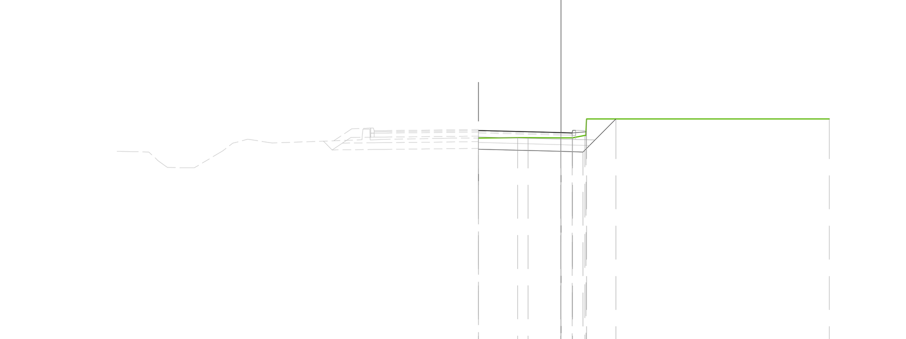
| | |
|---|---|
| PROGRESSIVE TERRENO | -6.80 -5.52 -4.78 -3.86 -0.67 -0.10 -0.10 0.23 0.94 1.68 2.40 3.17 3.77 5.09 7.31 9.19 9.89 11.15 11.99 12.00 |
| QUOTE TERRENO | 44.12 44.14 44.13 44.11 44.04 44.06 44.50 44.04 44.82 44.65 44.19 43.78 42.97 42.80 42.40 43.51 43.51 42.30 41.44 41.44 |
| PROGRESSIVE PROGETTO | -6.80 -5.40 -4.50 0.00 0.64 1.64 5.02 |
| QUOTE PROGETTO | 45.11 45.11 44.98 44.98 44.98 45.07 42.81 |
| PROGRESSIVE SCAVO-RIPORTO | -6.80 -5.00 -4.50 0.00 0.64 2.48 2.51 |
| QUOTE SCAVO-RIPORTO | 44.14 44.14 44.14 44.14 44.14 44.14 44.13 |

PROFILO RAMO C — SEZIONE C-2 — PROGRESSIVA 15.49

| | | |
|---|---|---|
| RR RIPORTO | m² | 0.13 |
| SC SCOTICO | m² | 3.06 |
| SS SCAVO | m² | 0.73 |
| ba BASE | m | 4.19 |
| bi BINDER | m | 4.19 |
| co SUPERCOMPATTATO | m | 4.97 |
| fo STABILIZZATO | m | 5.21 |
| us USURA | m | 4.19 |
| ve VEGETALE | m | 0.47 |



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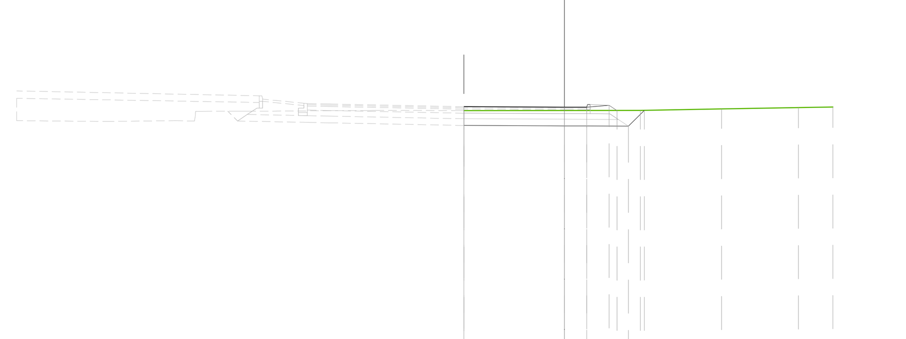
| | |
|---|---|
| PROGRESSIVE TERRENO | -3.69 -1.94 -1.47 -0.02 0.52 1.07 1.14 12.00 |
| QUOTE TERRENO | 44.21 44.22 44.22 44.22 44.22 44.32 45.06 45.06 |
| PROGRESSIVE PROGETTO | -3.69 0.00 0.50 1.12 |
| QUOTE PROGETTO | 44.55 44.45 44.44 44.49 |
| PROGRESSIVE SCAVO-RIPORTO | -3.69 -3.69 0.00 0.50 0.99 2.46 |
| QUOTE SCAVO-RIPORTO | 43.71 44.21 43.61 43.60 43.58 45.06 |

PROFILO RAMO C — SEZIONE C-6 — PROGRESSIVA 43.20

| | | |
|---|---|---|
| RR RIPORTO | m² | 0.13 |
| SC SCOTICO | m² | 4.03 |
| SS SCAVO | m² | 1.37 |
| ba BASE | m | 5.50 |
| bi BINDER | m | 5.50 |
| co SUPERCOMPATTATO | m | 7.36 |
| fo STABILIZZATO | m | 6.91 |
| us USURA | m | 5.50 |
| ve VEGETALE | m | 1.27 |



33.00 200 / 200

| | |
|---|---|
| PROGRESSIVE TERRENO | -4.50 3.40 7.03 10.46 12.00 |
| QUOTE TERRENO | 44.44 44.44 44.51 44.57 44.59 |
| PROGRESSIVE PROGETTO | -4.50 0.00 1.00 2.00 2.35 |
| QUOTE PROGETTO | 44.61 44.59 44.59 44.67 44.44 |
| PROGRESSIVE SCAVO-RIPORTO | -4.50 -4.50 0.00 1.00 2.86 3.57 |
| QUOTE SCAVO-RIPORTO | 43.77 44.44 43.75 43.75 43.74 44.44 |

COMMITTENTE: RFI RETE FERROVIARIA ITALIANA — GRUPPO FERROVIE DELLO STATO ITALIANE

DIREZIONE LAVORI: ITALFERR — GRUPPO FERROVIE DELLO STATO ITALIANE

APPALTATORE: PIZZAROTTI FONDATA NEL 1910 — Ghella — ITINERA — SALCEF CONSTRUCTION — EdS INFRASTRUTTURE

| PROGETTAZIONE: | PROGETTISTA: | DIRETTORE DELLA PROGETTAZIONE: |
|---|---|---|
| RAGGRUPPAMENTO TEMPORANEO PROGETTISTI — GEODATA ENGINEERING, INTEGRA, RINA | Prof. Ing. Andrea Del Grosso | Ing. PIERGIORGIO GRASSO Responsabile integrazione fra le varie prestazioni specialistiche |

**PROGETTO ESECUTIVO**

**ITINERARIO NAPOLI-BARI**
**RADDOPPIO TRATTA CANCELLO – BENEVENTO**
**II LOTTO FUNZIONALE FRASSO TELESINO – VITULANO**
**1° LOTTO FUNZIONALE FRASSO TELESINO – TELESE**

VIABILITA'
NV06 -Viabilità accesso fermata Amorosi al km 21+900 e area di soccorso km 22+250
Sezioni trasversali Rotatoria (ORDINANZA N.36) - 2 di 5

APPALTATORE: RTI IMPRESA PIZZAROTTI & C. S.p.A. — IL DIRETTORE TECNICO Ing. S. Del Balzo — 23/06/2020

SCALA: 1:200

| COMMESSA | LOTTO | FASE | ENTE | TIPO DOC. | OPERA/DISCIPLINA | PROGR. | REV. |
|---|---|---|---|---|---|---|---|
| IF26 | 12 | E | ZZ | W9 | NV0600 | 006 | C |

| Rev. | Descrizione | Redatto | Data | Verificato | Data | Approvato | Data | Autorizzato Data |
|---|---|---|---|---|---|---|---|---|
| A | EMISSIONE | Marco Venturini | 26/12/2019 | Alessandra Parisi | 26/12/2019 | Piergiorgio Grasso | 26/12/2019 | Prof. Ing. A. Del Grosso |
| B | AGGIORNAMENTO RILIEVI | Marco Venturini | 24/02/2020 | Alessio Bado | 24/02/2020 | Piergiorgio Grasso | 24/02/2020 | |
| C | Revisione a seguito di istruttoria ITF | Marco Venturini | 23/06/2020 | Alessio Bado | 23/06/2020 | Piergiorgio Grasso | 23/06/2020 | 23/06/2020 |

File: IF26.1.2.E.ZZ.W9.NV.06.0.0.006.C.dwg — n. Elab.: -