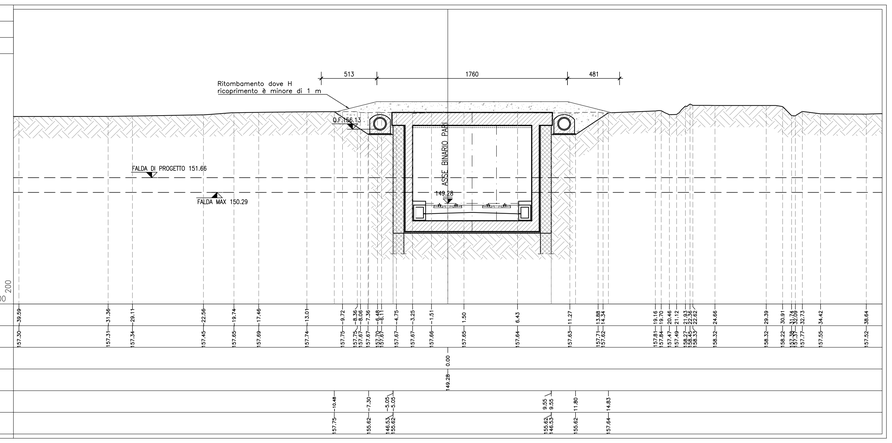
PROFILO galleriaPozzolo
SEZIONE 67
PROGRESSIVA 42730.00

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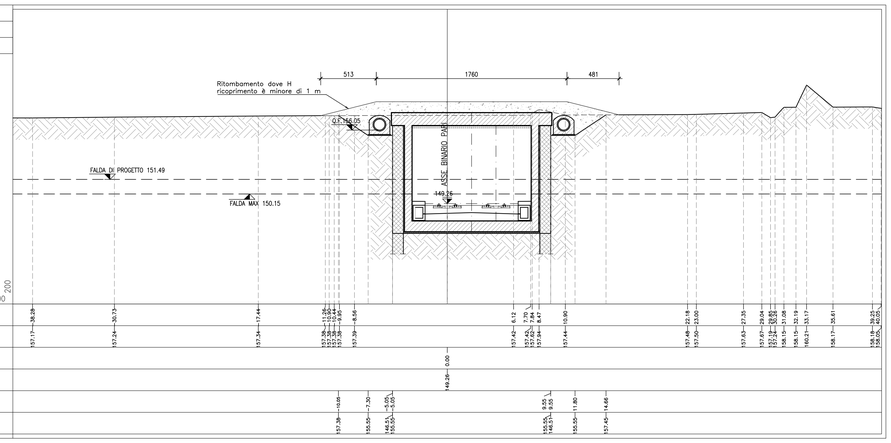
|---|---|
| PROGRESSIVE TERRENO | 157.30—39.99 157.31—31.98 157.34—29.11 157.40—22.66 157.69—19.74 157.69—17.46 157.74—13.51 157.75—9.72 157.75—8.36 157.76—7.45 157.77—6.45 157.77—5.38 157.77—4.41 157.77—3.41 157.77—2.41 157.77—1.41 157.77—0.41 157.77—0.00 157.67—4.75 157.67—3.25 157.66—1.51 157.65—1.50 157.64—6.43 157.63—11.27 157.72—1.08 157.72—0.08 157.74—19.16 157.74—19.16 157.74—20.14 157.74—21.13 157.74—22.13 158.37—23.12 158.37—23.62 158.32—24.65 158.32—29.99 158.32—29.99 158.22—30.91 158.22—31.91 157.37—32.93 157.37—33.93 157.35—34.42 157.32—38.64 |
| QUOTE TERRENO | |
| PROGRESSIVE PROGETTO | 149.28—0.00 |
| QUOTE PROGETTO | |
| PROGRESSIVE SCAVO | 157.75—10.48 156.62—7.30 156.62—5.05 156.62—3.05 156.62—0.00 155.62—11.80 157.64—14.63 |
| QUOTE SCAVO | |

PROFILO galleriaPozzolo
SEZIONE 68
PROGRESSIVA 42760.00

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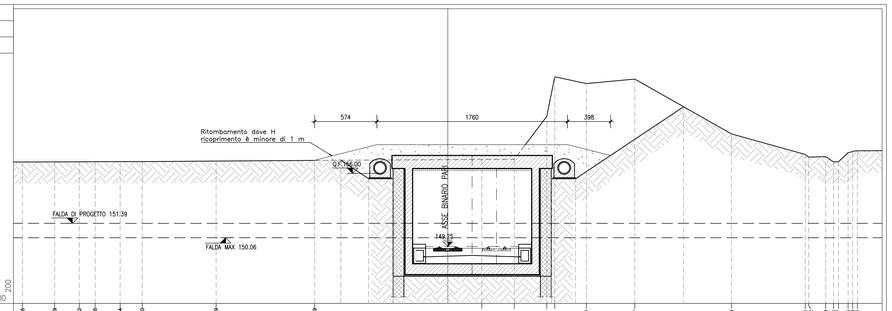
|---|---|
| PROGRESSIVE TERRENO | 157.17—38.28 157.24—30.73 157.34—17.46 157.37—11.64 157.37—11.64 157.37—9.64 157.37—8.64 157.39—8.58 157.43—6.13 157.43—7.70 157.43—7.84 157.43—8.47 157.44—10.60 157.46—22.18 157.50—23.00 157.63—27.35 157.67—28.04 157.67—28.04 157.67—28.04 158.15—31.08 158.15—31.19 158.15—31.19 158.17—35.61 158.17—35.61 158.18—38.24 158.18—38.24 |
| QUOTE TERRENO | |
| PROGRESSIVE PROGETTO | 149.26—0.00 |
| QUOTE PROGETTO | |
| PROGRESSIVE SCAVO | 157.38—10.68 155.55—7.30 156.55—5.05 156.55—3.05 156.55—0.00 155.55—11.80 157.45—14.68 |
| QUOTE SCAVO | |

PROFILO galleriaPozzolo
SEZIONE fine
PROGRESSIVA 42778.80

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|---|---|
| PROGRESSIVE TERRENO | 157.05—39.25 157.06—36.29 157.07—34.02 157.08—32.56 157.08—30.24 157.08—28.20 157.14—21.39 157.20—12.29 157.28—3.14 157.29—6.14 161.28—8.14 164.82—8.87 164.29—12.80 164.71—17.27 166.64—26.18 167.74—33.21 167.90—33.32 167.55—34.89 167.07—36.07 167.07—36.07 167.07—36.07 167.07—37.07 167.07—37.07 167.07—37.07 167.07—37.07 |
| QUOTE TERRENO | |
| PROGRESSIVE PROGETTO | 149.25—0.00 |
| QUOTE PROGETTO | |
| PROGRESSIVE SCAVO | 157.21—8.87 155.50—7.30 156.55—5.05 156.55—3.05 156.55—0.00 161.15—21.77 |
| QUOTE SCAVO | 161.55—8.55 161.55—8.55 161.55—0.00 155.50—11.80 |

NOTA

Per la tabella materiali si fa riferimento all'elaborato IG51-00-E-CV-TT-0C00-00-002

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

ALTA SORVEGLIANZA:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

GENERAL CONTRACTOR:

Consorzio Collegamenti Integrati Veloci

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N.443/01

TRATTA A.V./A.C. TERZO VALICO DEI GIOVI
PROGETTO ESECUTIVO

# GALLERIA ARTIFICIALE POZZOLO DAL KM 40+794.00 AL KM 42+778.80

Sezioni trasversali tav 12

| GENERAL CONTRACTOR | DIRETTORE LAVORI | SCALA: |
|---|---|---|
| Consorzio Cociv Ing. P.P. Marcheselli | | 1:200 |

| COMMESSA | LOTTO | FASE | ENTE | TIPO DOC. | OPERA/DISCIPLINA | PROGR. | REV. |
|---|---|---|---|---|---|---|---|
| IG51 | 02 | E | CV | W9 | GA1M0X | 027 | B |

PROGETTAZIONE

| Rev. | Descrizione emissione | Redatto | Data | Verificato | Data | Progettista Integratore | Data | IL PROGETTISTA |
|---|---|---|---|---|---|---|---|---|
| A00 | Prima emissione | D. Farrì | 12/07/2013 | S. Fuoco | 16/07/2013 | A. Palomba | 18/07/2013 | Consorzio Cociv Soluzioni Integrate Veloci Dott. Ing. P.P. Marcheselli Ordine degli Ingegneri Prov. TO n. 6271 R |
| B00 | | D. Farrì | 24/07/2013 | S. Fuoco | 26/07/2013 | A. Palomba | 31/07/2013 | |
| | | | | | | | | |

n. Elab.

Nome File: IG51-02-E-CV-W9-GA1M-0X-027-B00

CUP: F81H92000000008

Scala di plot: 1: 1