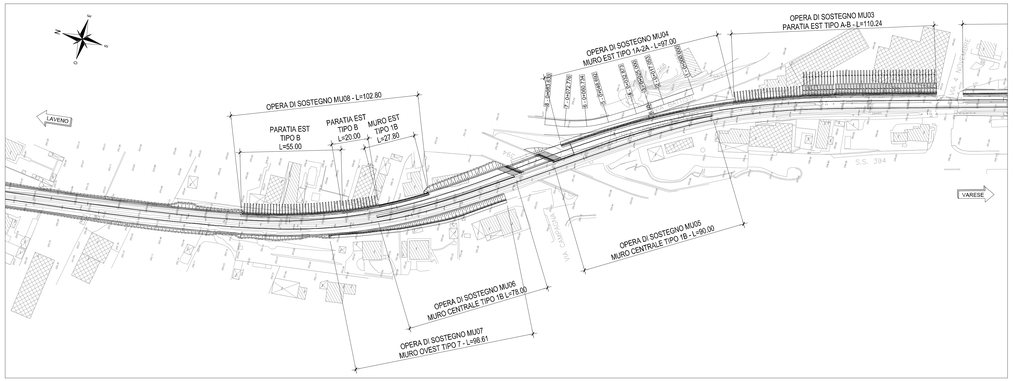
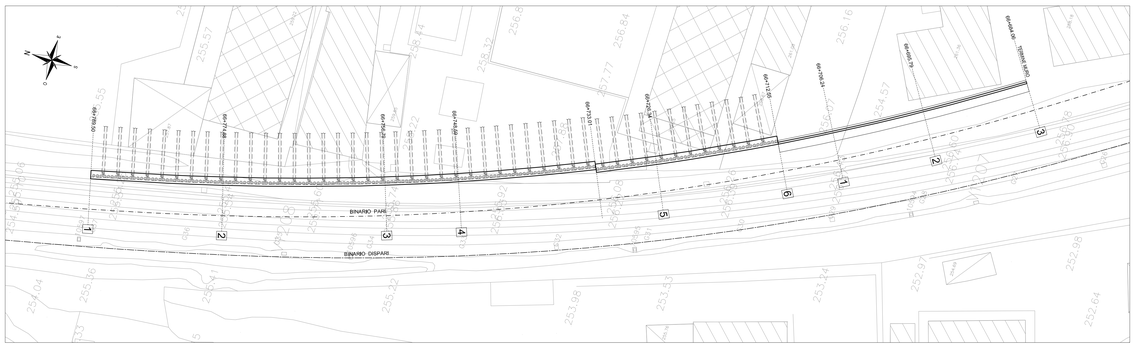
## OPERA DI SOSTEGNO MU08

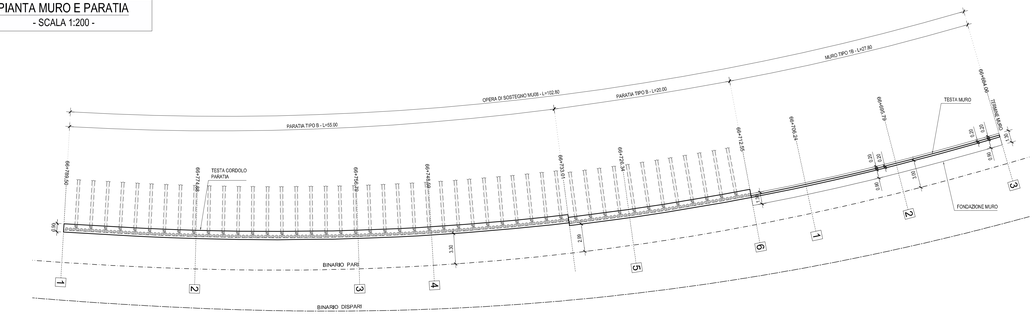
## STRALCIO PLANIMETRICO
- SCALA 1:1.000 -



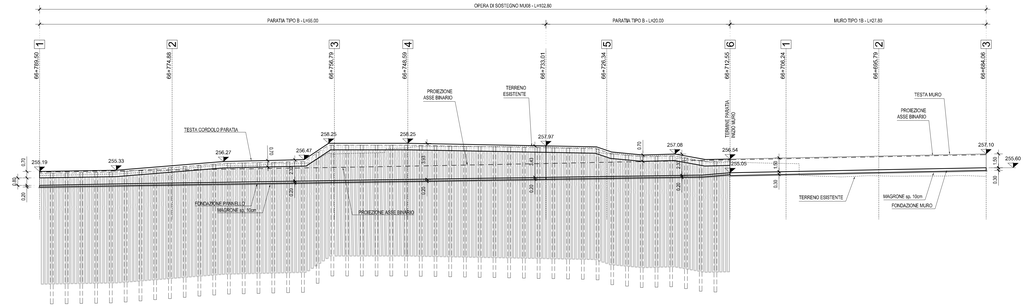

## PIANTA SCAVI
- SCALA 1:200 -




## PIANTA MURO E PARATIA
- SCALA 1:200 -

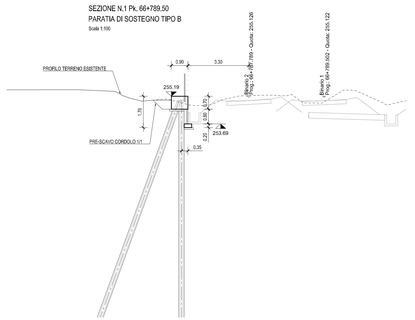



## PROFILO MURO E PARATIA
- SCALA 1:200 -

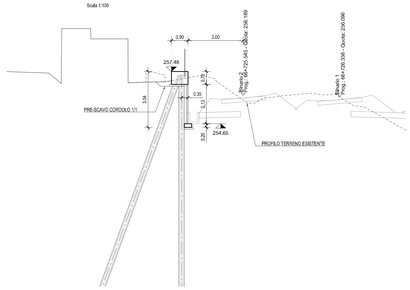



## SEZIONI TIPOLOGICHE
- SCALA 1:00 -

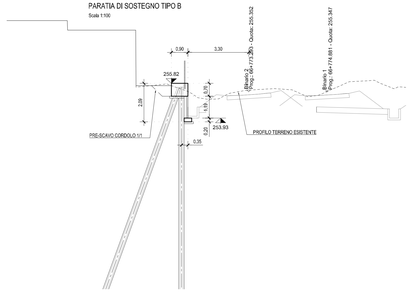
SEZIONE N.1 Pk. 66+789,50
PARATIA DI SOSTEGNO TIPO B
Scala 1:100



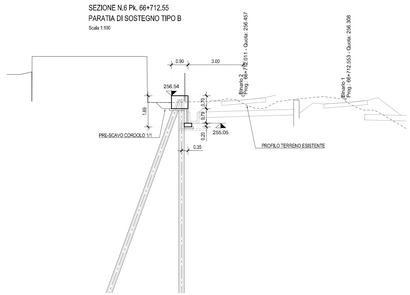

SEZIONE N.5 Pk. 66+726,34
PARATIA DI SOSTEGNO TIPO B
Scala 1:100



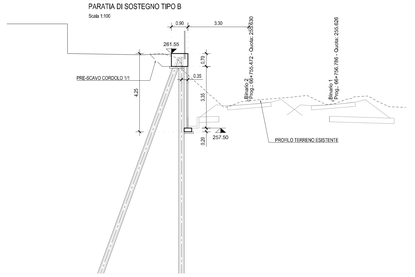

SEZIONE N.2 Pk. 66+774,88
PARATIA DI SOSTEGNO TIPO B
Scala 1:100



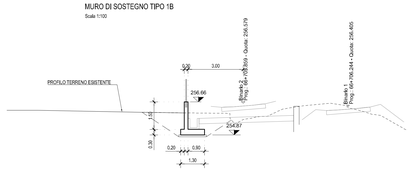

SEZIONE N.6 Pk. 66+712,55
PARATIA DI SOSTEGNO TIPO B
Scala 1:100



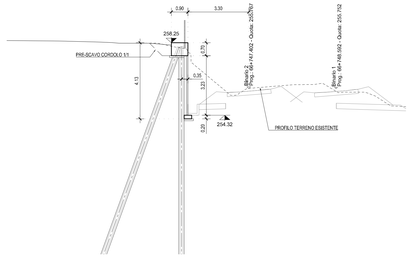

SEZIONE N.3 Pk. 66+756,79
PARATIA DI SOSTEGNO TIPO B
Scala 1:100



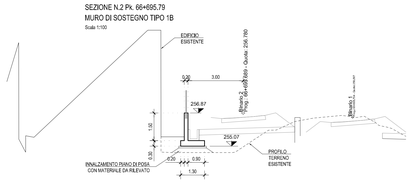

SEZIONE N.1 Pk. 66+706,24
MURO DI SOSTEGNO TIPO 1B
Scala 1:100



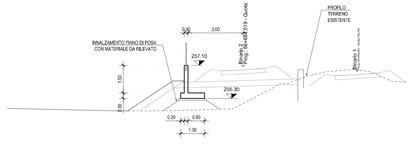

SEZIONE N.4 Pk. 66+748,59
PARATIA DI SOSTEGNO TIPO B
Scala 1:100



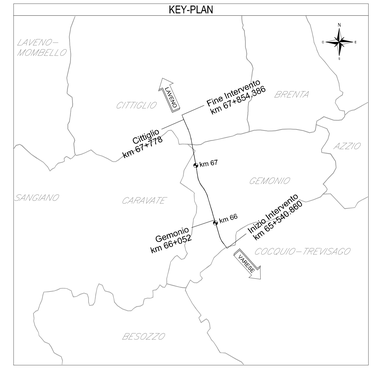

SEZIONE N.2 Pk. 66+695,79
MURO DI SOSTEGNO TIPO 1B
Scala 1:100



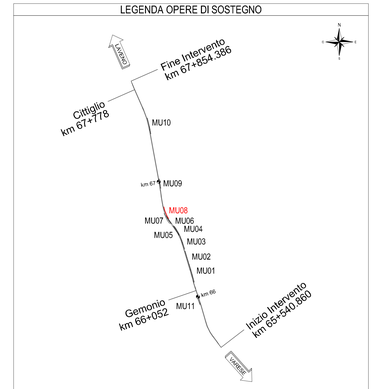

SEZIONE N.3 Pk. 66+684,06
MURO DI SOSTEGNO TIPO 1B
Scala 1:100




## KEY-PLAN




## LEGENDA OPERE DI SOSTEGNO




RegioneLombardia
*Direzione Generale Infrastrutture e Mobilità*

FERROVIENORD
FNMGROUP

NORD_ING
FNMGROUP

| CODICE COMMESSA | LIVELLO PROGETTAZIONE | DISCIPLINA | PROGRESSIVO ELABORATO | CATEGORIA OPERA | NUMERO OPERA | REVISIONE | SCALA |
|---|---|---|---|---|---|---|---|
| F31 | D | d | 083 | OS | - | R0 | VARIE |

LINEA MILANO - VARESE - LAVENO
RADDOPPIO SELETTIVO GEMONIO - CITTIGLIO
Progetto Definitivo

D ELABORATI GRAFICI
Opere d'arte-Op. sostegno MU08 da pk 66+684 a pk 66+790 - Lato Est
Planimetria, prospetto e sezioni

| Revisioni | | Data | Descrizione | Redatto | Controllato |
|---|---|---|---|---|---|
| | 3 | | | | |
| | 2 | | | | |
| | 1 | | | | |
| | 0 | OTT. 2022 | PRIMA EMISSIONE | | |

NORD_ING — NORD_ING SpA Direzione Tecnica Ing. Luca Erba

FERROVIENORD — FERROVIENORD S.p.A. DIREZIONE SVILUPPO INFRASTRUTTURA IL DIRETTORE (ing. Fabio Cosentino)

Progettista: NORD_ING FNMGROUP

Collaborazione: 5NET ENGINEERING; IDea

| REDATTO | CONTROLLATO | APPROVATO | DATA |
|---|---|---|---|
| K | IS | IS | 31.10.22 |

CODICE ARCHIVIO COLLABORAZIONE: 1443

FILE: F31D083OS-RI_Opera di sostegno MU08.dwg

mod. T-5.13 rev.01