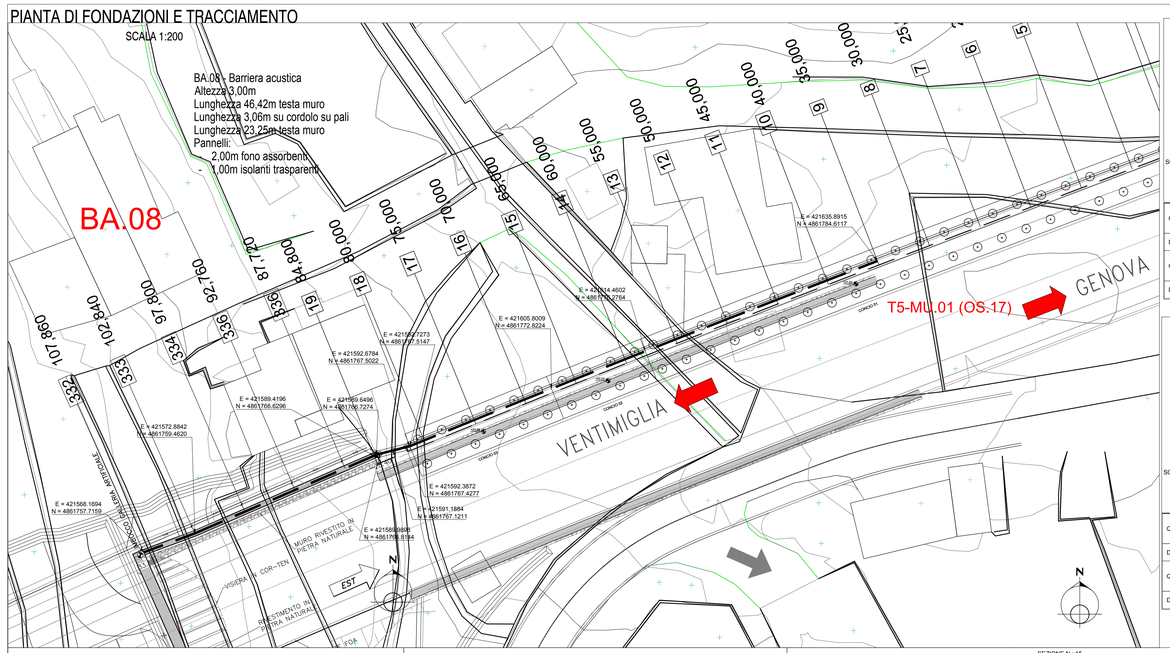
# PIANTA DI FONDAZIONI E TRACCIAMENTO

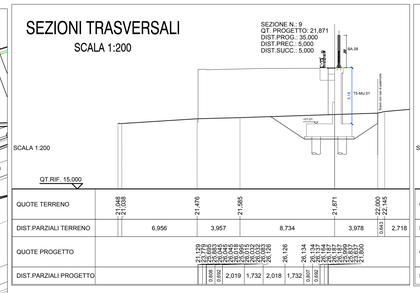
SCALA 1:200

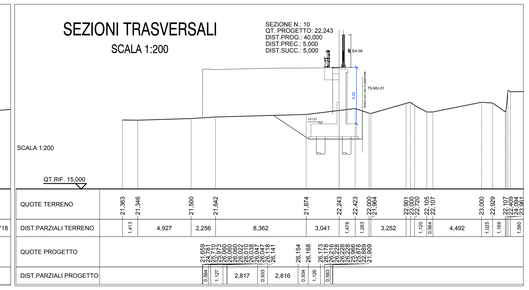
BA.08 - Barriera acustica
Altezza 3,00m
Lunghezza 46,42m testa muro
Lunghezza 3,06m su cordolo su pali
Lunghezza 23,25m testa muro
Pannelli:
- 2,00m fono assorbenti
- 1,00m isolanti trasparenti

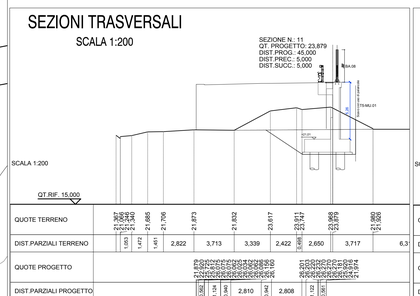


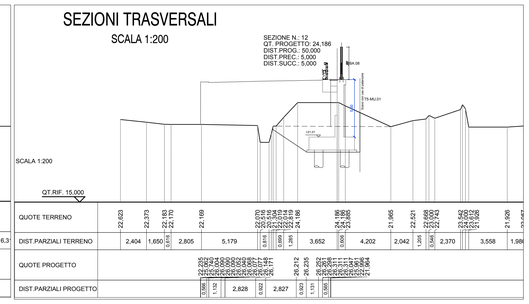

## SEZIONI TRASVERSALI

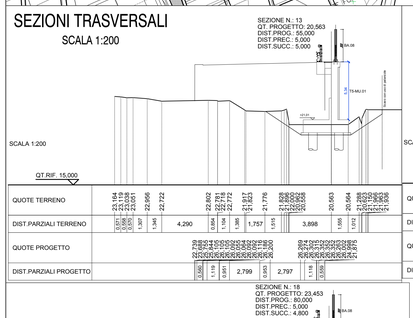
SCALA 1:200

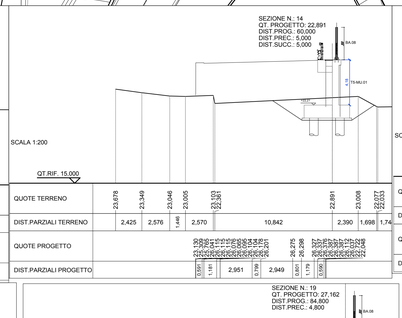


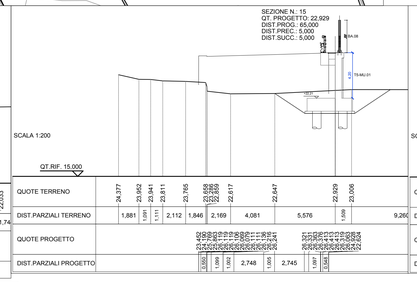



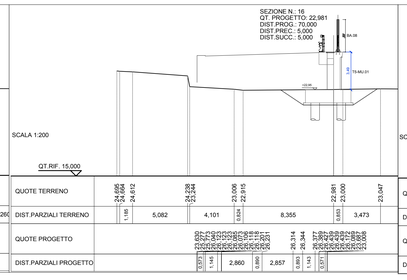



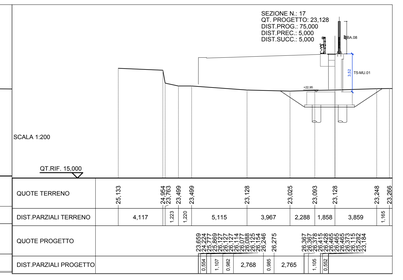



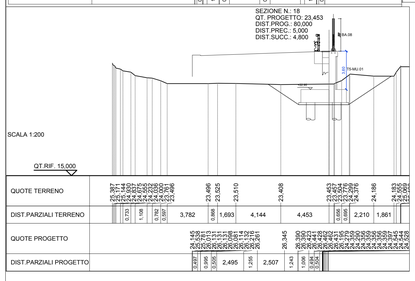



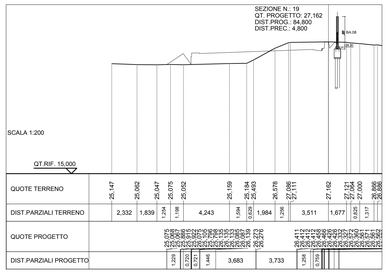



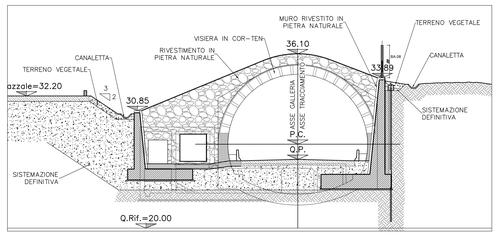



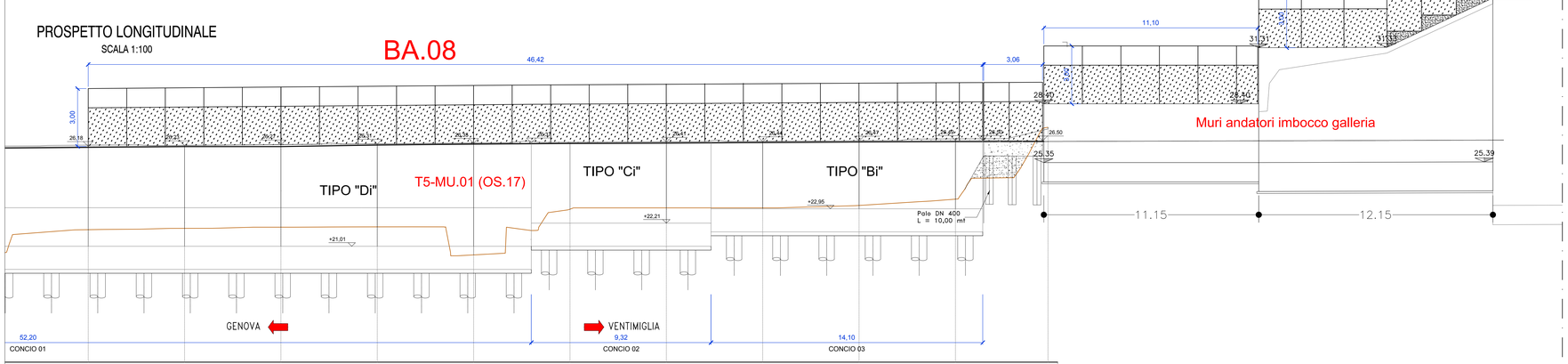



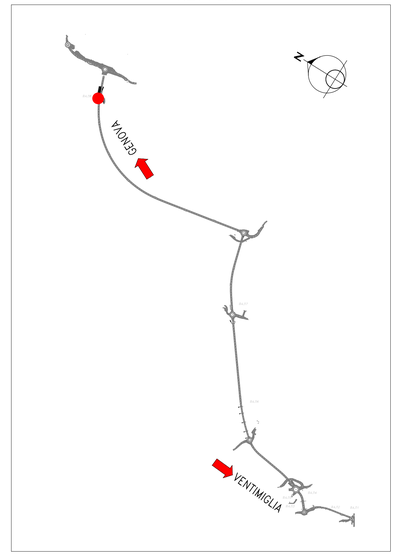

## PROSPETTO LONGITUDINALE

SCALA 1:100




| | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 4,800 |
| | 35,000 | 40,000 | 45,000 | 50,000 | 55,000 | 60,000 | 65,000 | 70,000 | 75,000 | 80,000 | 84,800 |
| | 21,871 | 21,940 | 22,000 | 22,017 | 20,563 | 22,935 | 23,000 | 23,000 | 23,128 | 23,453 | 27,179 |

## KEY PLAN



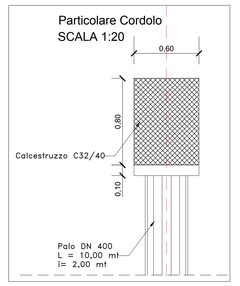

## PLANIMETRIA DI INQUADRAMENTO

SCALA 1:1000



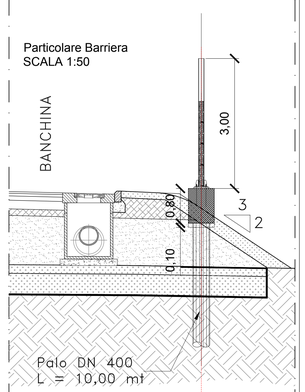

## Particolare Cordolo

SCALA 1:20




## Particolare Barriera

SCALA 1:50




Sanas
GRUPPO FS ITALIANE

*Direzione Tecnica*

S.S. n°1 AURELIA
VARIANTE ALL'ABITATO DI IMPERIA
LOTTO 1
DA SVINCOLO TORRENTE PRINO A SVINCOLO IMPERO

**PROGETTO DEFINITIVO** — COD. GE271

PROGETTAZIONE: RAGGRUPPAMENTO TEMPORANEO PROGETTISTI
MANDATARIA: PRO ITER Progetto Infrastrutture Territorio s.r.l.
MANDANTI: ViA INGEGNERIA

IL RESPONSABILE DELL'INTEGRAZIONE DELLE PRESTAZIONI SPECIALISTICHE:
*Ing. Riccardo Formichi – Società Pro Iter Srl*
*Ordine Ingegneri Provincia di Milano n. 18045*

IL GEOLOGO:
*Geol. Massimo Mezzanzanica – Società Pro Iter Srl*
*Ordine Geologi Regione Lombardia n. A762*

IL COORDINATORE PER LA SICUREZZA IN FASE DI PROGETTAZIONE:
*Ing. Matteo Di Girolamo – Società VIA Ingegneria Srl*
*Ordine Ingegneri Provincia di Roma n. n° 15138*

VISTO: IL RESP. DEL PROCEDIMENTO:
*Ing. Fabrizio Cordone*

PROTOCOLLO: DATA:

IL PROGETTISTA:
*Ing. Nicola D'Alessandro – Società Delta Ingegneria Srl*
*Ordine Ingegneri Provincia di Agrigento n. A965*

DOTT.ING. FORMICHI RICCARDO – Sez.A. Settori: b) Ambientale e Industriale; c) dell'Informazione – n°A 18045 – MILANO

N.A.965 – Ordine degli Ingegneri della Provincia di Agrigento – Nicola D'Alessandro

## OPERE D'ARTE

Opere di mitigazione acustica

Barriera acustica H = 3,00 metri - (WBS BA.08)

| CODICE PROGETTO | | NOME FILE | REVISIONE | SCALA |
|---|---|---|---|---|
| PROGETTO | LIV. PROG. | T00OM14STRD102A.PDF | | |
| DPGE2710 | D 23 | CODICE ELAB. T00OM14STRD102 | A | Varie |

| REV. | DESCRIZIONE | DATA | REDATTO | VERIFICATO | APPROVATO |
|---|---|---|---|---|---|
| D | | | | | |
| C | | | | | |
| B | | | | | |
| A | EMISSIONE | Gennaio 2024 | D. D'Alessandro | M. Carfino | N. D'Alessandro |