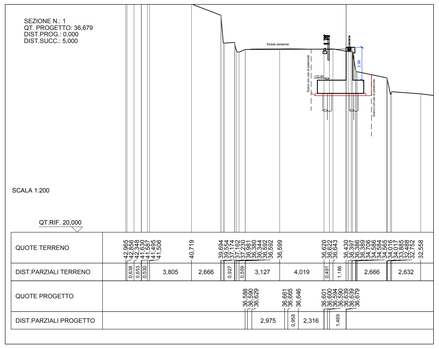
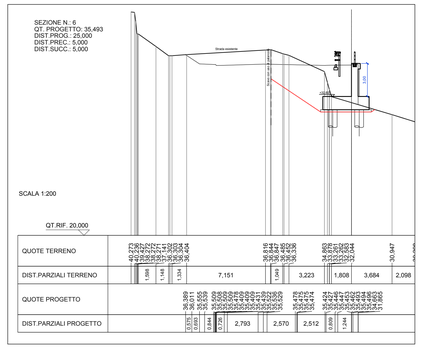
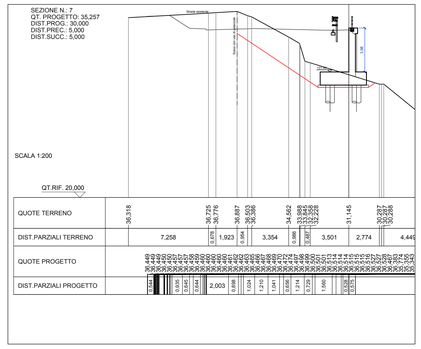
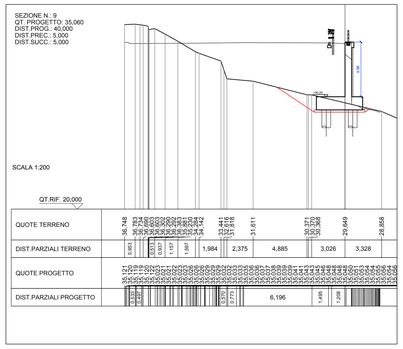
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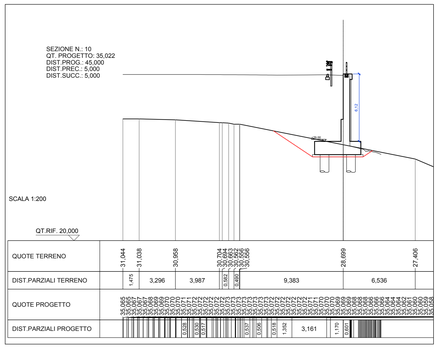
SCALA 1:200

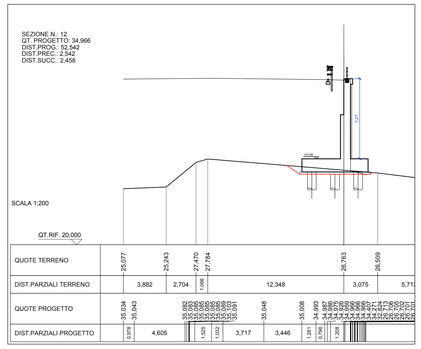


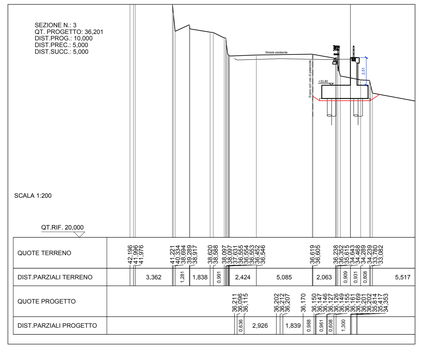


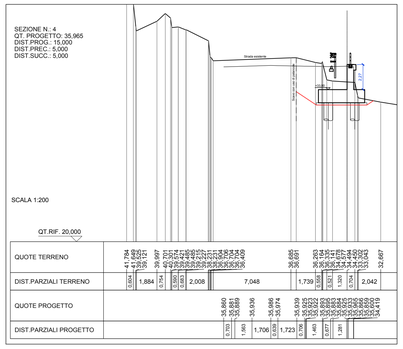


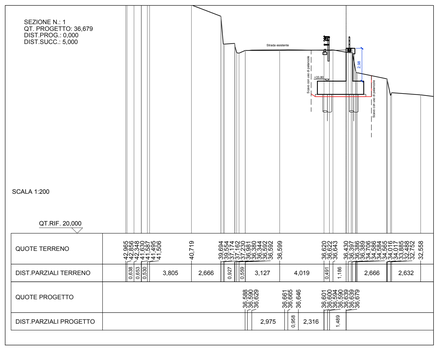


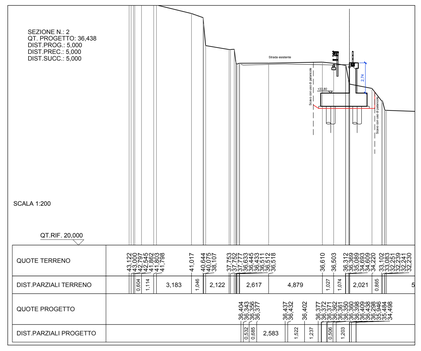


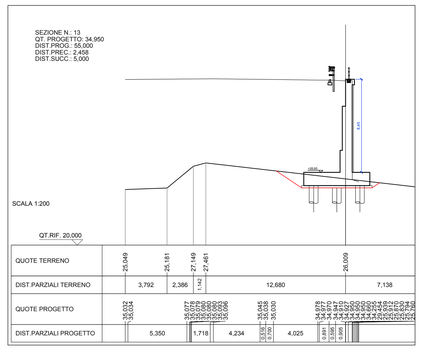


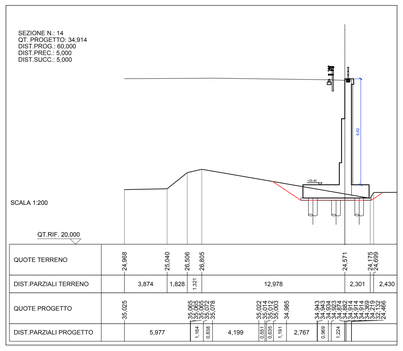


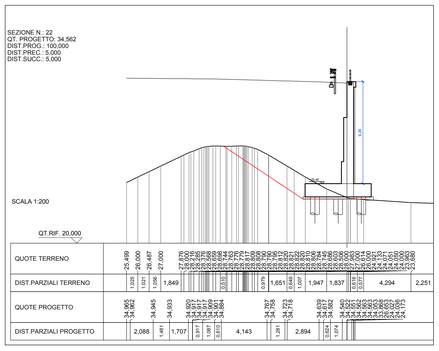


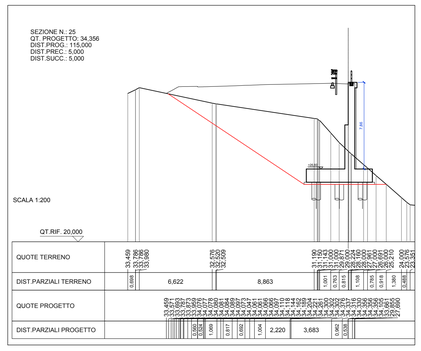


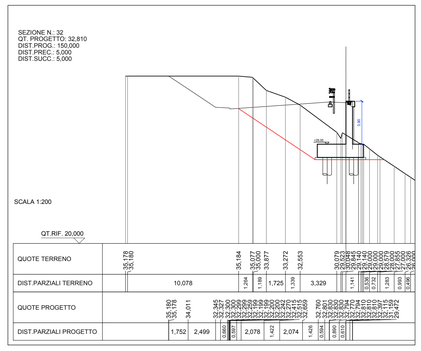


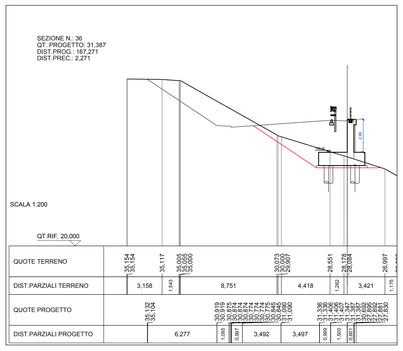




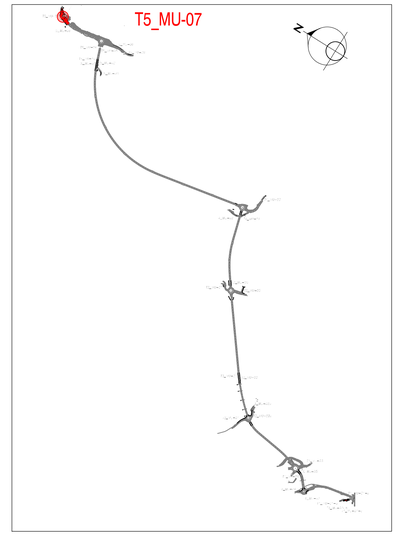






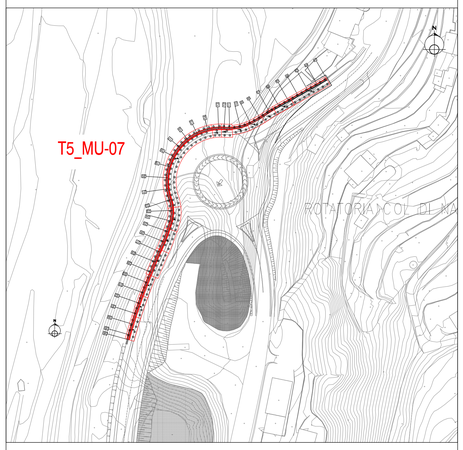


KEY PLAN



PLANIMETRIA DI INQUADRAMENTO

SCALA 1:1000



anas
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: dsp Ingegneria; 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. A° 15138

VISTO: IL RESP. DEL PROCEDIMENTO:
Ing. Fabrizio Cardone

PROTOCOLLO: DATA:

IL PROGETTISTA:
Ing. Nicola D'Alessandro – Società Delta Ingegneria Srl
Ordine Ingegneri Provincia di Agrigento n. A995

DOTT.ING. CARBONI RICCARDO — Sez.A — n°A 18045 — MILANO

N. A 995 — Nicola D'Alessandro

OPERE D'ARTE MINORI - OPERE DI SOSTEGNO
Parte Generale
Muro di controripa TS_MU-07(WBS OS.23)
Sezioni dell'opera

CODICE PROGETTO			NOME FILE	REVISIONE	SCALA
PROGETTO	LIV. PROG.		T00OS23GETSZ01A.PDF		
DPGE2710	D	23	CODICE ELAB. T00OS23GETSZ01	A	Varie

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