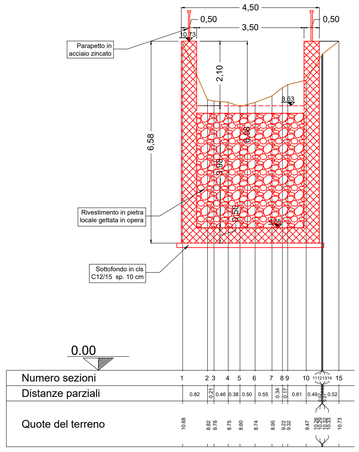
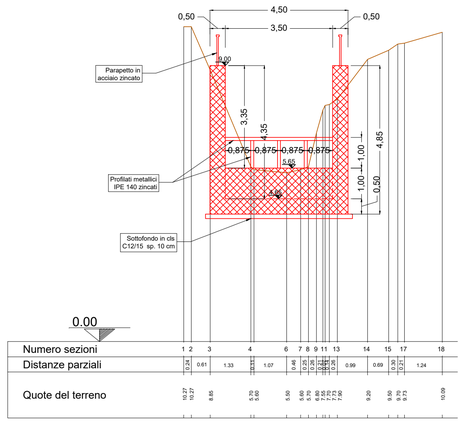
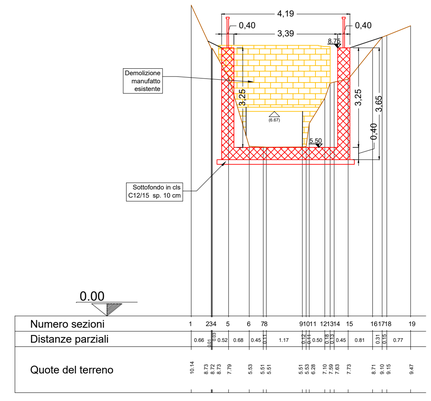
SEZ. P0m (sv5)
progr. 10.50
SCALA 1:100



SEZ. P0v
progr. 13.50
SCALA 1:100

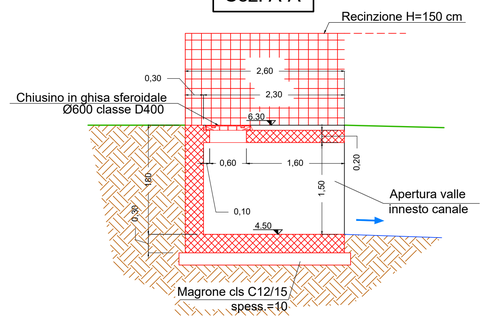


SEZ. sv6
progr. 15.80
SCALA 1:100

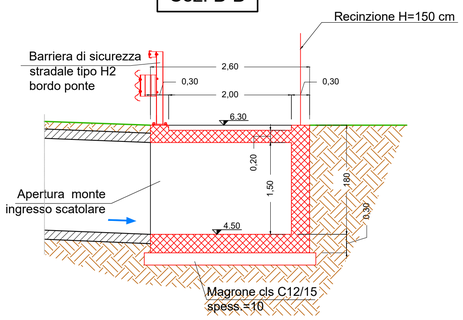


POZZETTO P1
progr. 36.80-38.80
SCALA 1:50

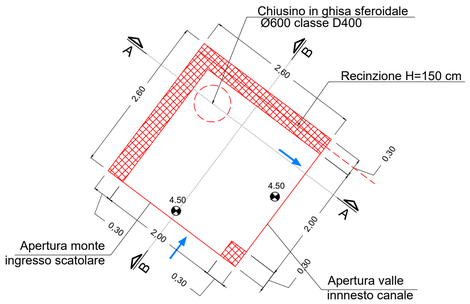
Sez. A-A



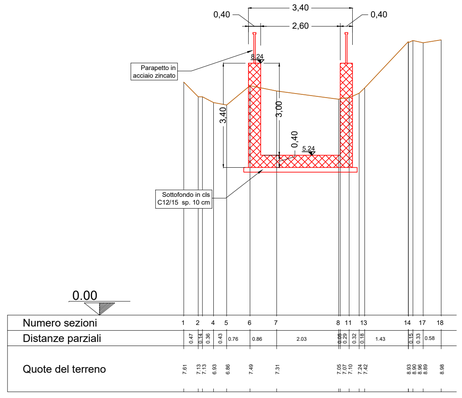
Sez. B-B



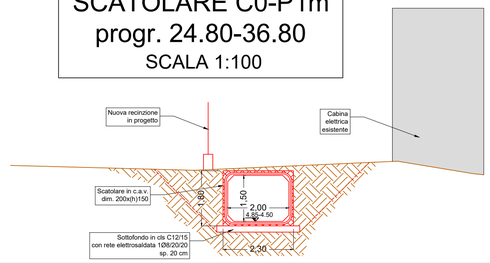
Pianta



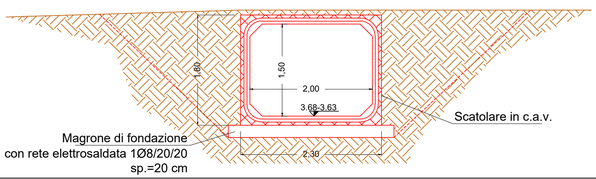
SEZ. Pa
progr. 19.80
SCALA 1:100



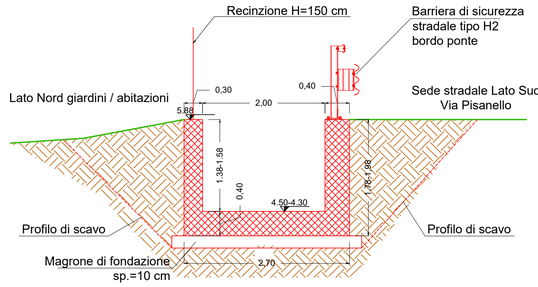
SCATOLARE C0-P1m
progr. 24.80-36.80
SCALA 1:100



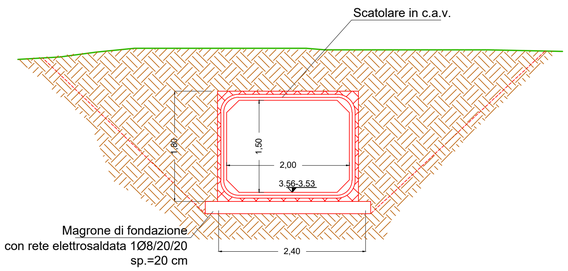
SCATOLARE C1 (P2)-C2
progr. 65.80-71.80
SCALA 1:50



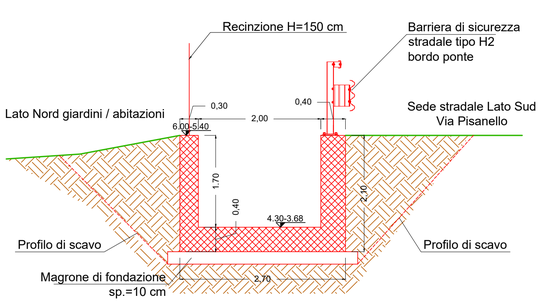
CANALE P1v-P1'
progr. 38.80-45.80
SCALA 1:50



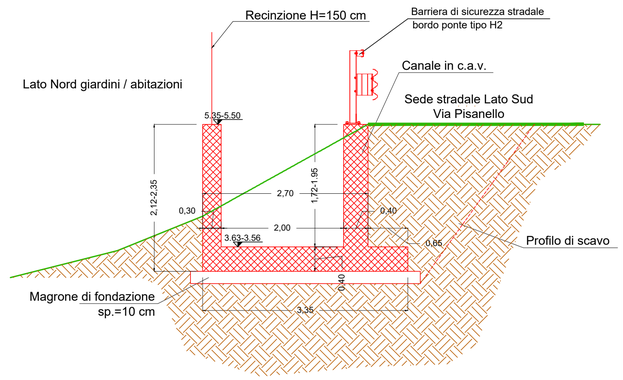
SCATOLARE T0-T1m
progr. 92.80-109.00
SCALA 1:50



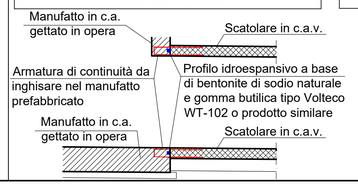
CANALE P1'-C1 (P2)
progr. 45.80-65.80
SCALA 1:50



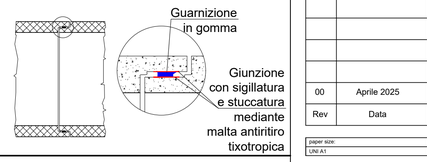
CANALE C2-T0
progr. 71.80-92.80
SCALA 1:50



PARTICOLARE GIUNTO OPERA IN C.A. SCATOLARE IN C.A.V.
SCALA 1:50



PARTICOLARE GIUNTO ELEMENTI PREFABBRICATI
SCALA 1:50



REGIONE LIGURIA
COMUNE DI AMEGLIA
(Provincia di La Spezia)

PROGETTO DI FATTIBILITA' TECNICO ECONOMICA

SISTEMAZIONE RIO FANCELLA
IN COMUNE DI AMEGLIA - LOTTO 2

OGGETTO:

ELABORATI TECNICI
Sezioni stato di fatto e di progetto

IL PROGETTISTA:

ETHOS engineering S.r.l.
Engineering and TecHnology for develOpment and Sustainability
Via San Giacomo della Vittoria, 64
15121 Alessandria - ITALY
Tel - fax +39 0131 235460
e-mail:info@ethosengineering.it
http://www.ethosengineering.it

DIRETTORE TECNICO
Ing. Fabrizio FOLTRAN
Firmato digitalmente da:
FOLTRAN FABRIZIO
Firmato il 26/05/2025 16:38
Seriale Certificato: 3438324
Valido dal 29/03/2024 al 29/03/2027
InfoCamere Qualified Electronic Signature CA

DIRETTORE TECNICO
Ing. Andrea PANIZZA
Firmato da: PANIZZA ANDREA
Emesso da: InfoCamere Qualified Electronic Signature CA
Serial#: 8181121
Firmato il 26/05/2025 17:22
Validità certificato dal 11/01/2024 al 11/01/2027

IL COMMITTENTE:
COMUNE DI AMEGLIA

COMMESSA	LOTTO	DATI	TIPO	NR.	PROGR.	REV.	FILE	SCALA	DATA CONSEGNA
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Rev	Data	Descrizione	Redatto	Verificato	Approvato
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paper size:		plot style:	plot scale:
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