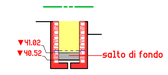
Profilo - scala 1:500

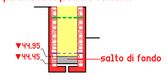
profilo terreno
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livello energetico t=200
opere di progetto
profilo sponda sinistra
profilo sponda sinistra

Sezioni salti di fondo- scala 1:200

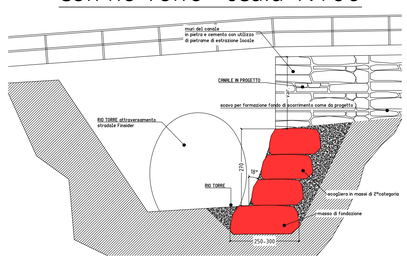
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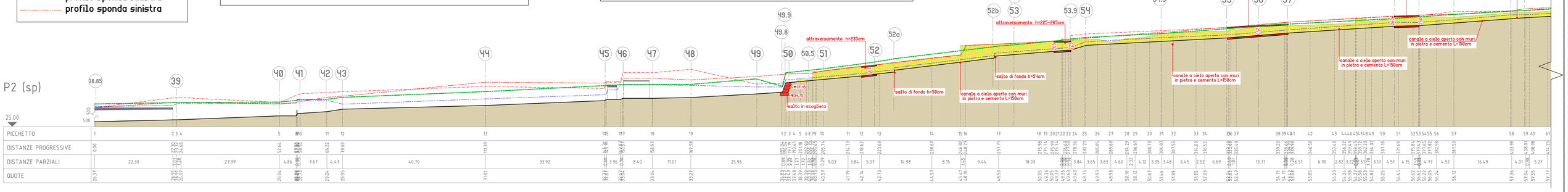


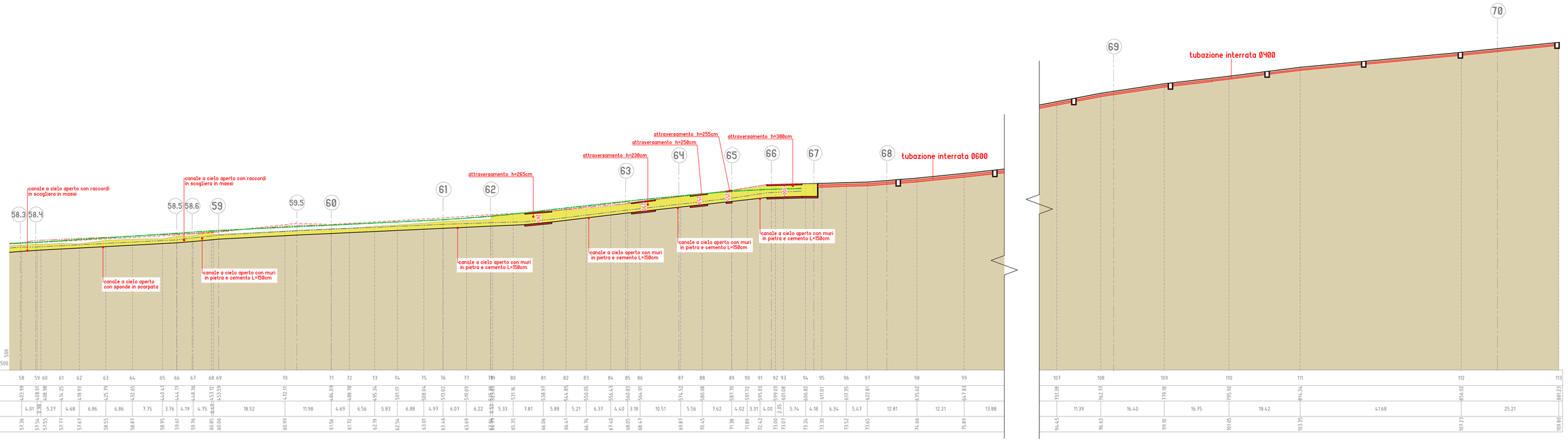
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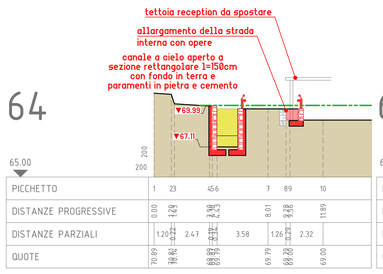
Sezione scogliera in confluenza con rio Torre - scala 1:100

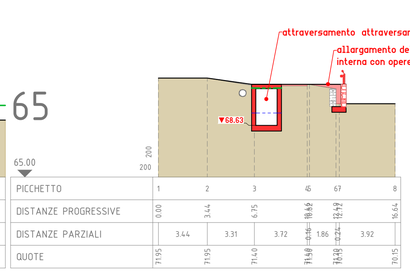


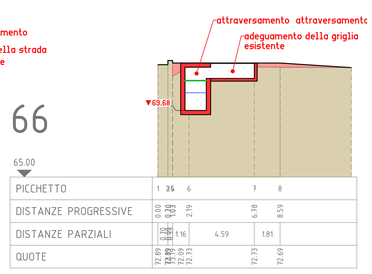


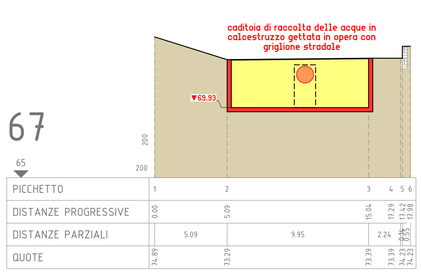


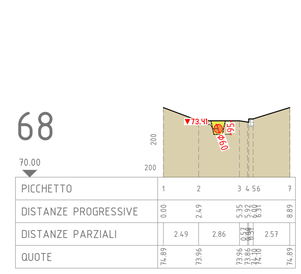
Sezioni - scala 1:200

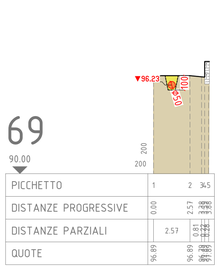


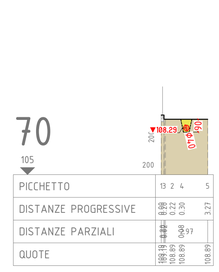


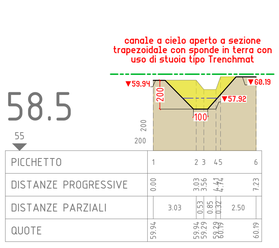


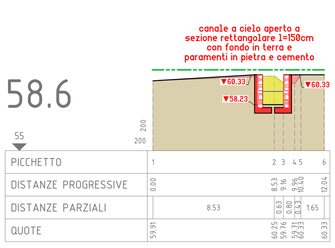




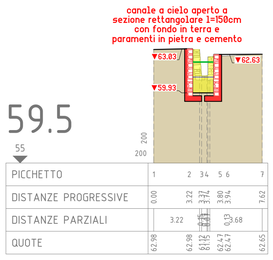


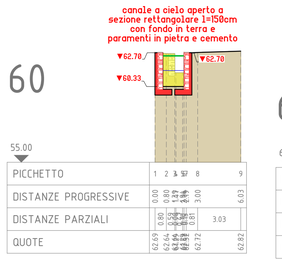


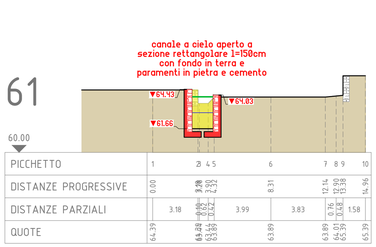


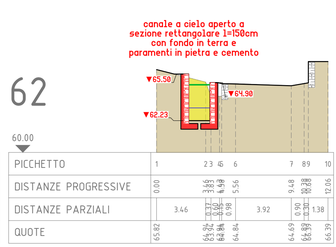


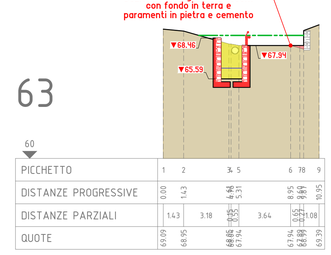


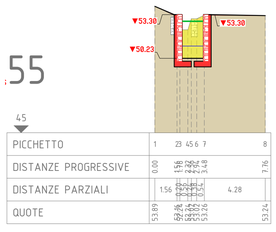


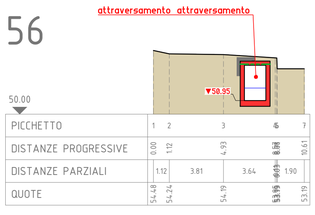


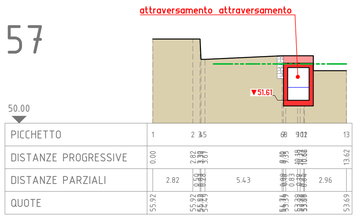


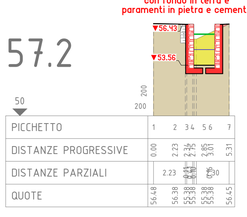


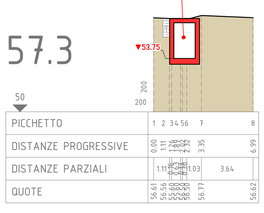


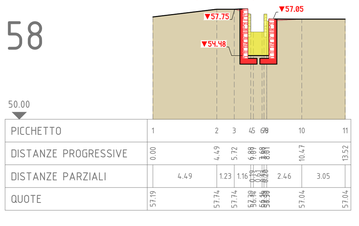


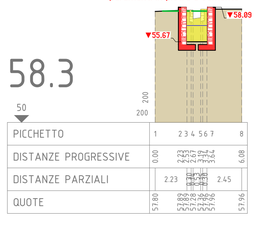


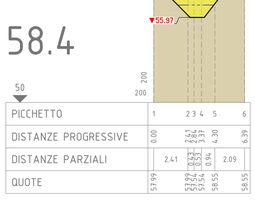


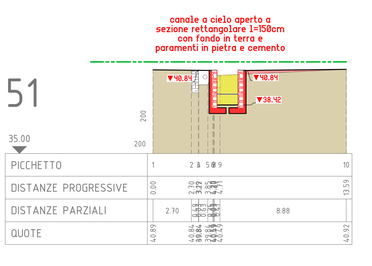


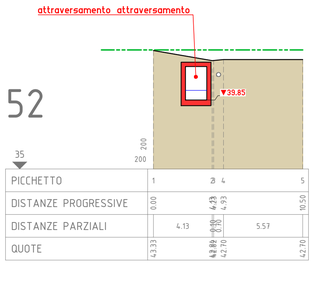


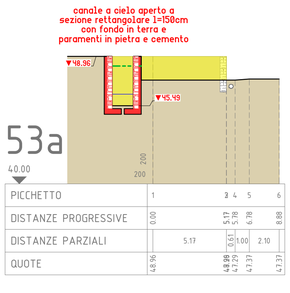


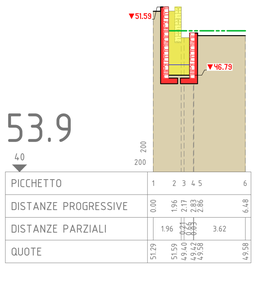




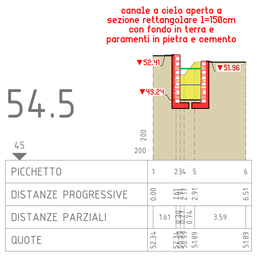


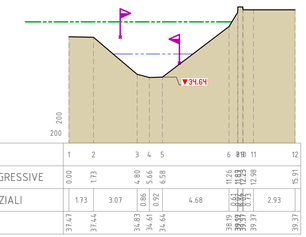


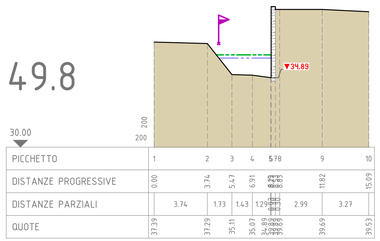


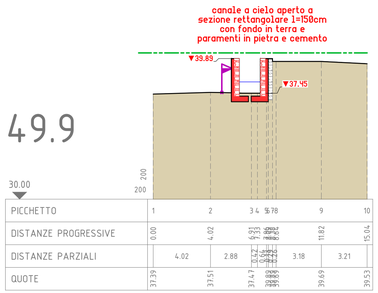


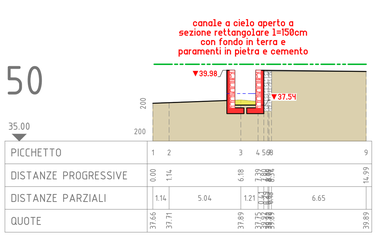


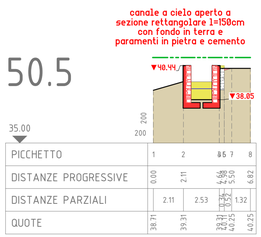












profilo terreno
livello idrico t=200
livello energetico t=200
opere di progetto

COMUNE DI S.STEFANO AL MARE
Provincia di Imperia

LAVORI DI MITIGAZIONE DEL RISCHIO IDROGEOLOGICO ATTUALE DEL RIO TORRE NEL CENTRO ABITATO DI SANTO STEFANO AL MARE

CUP: D35H17000070001

PROGETTO DI FATTIBILITÀ' TECNICO ECONOMICA

Titolo tavola:
SEZIONI E PROFILO TRATTO STR.PORSANI INTERVENTO (B) - STATO A PROGETTO

Il tecnico
Tiziano ing.De Silvestri

Il committente

Revisione	Oggetto revisione	Data:
1	INTEGRAZIONE PROT.2025-0394056 DEL 12.08.2025	----

TIZIANO DE SILVESTRI
28.08.2025 09:58:50 GMT+01:00

Data Progetto: 07/2025
Data elaborato: 25/08/2025
Cod. 42
Scala: 1:200 - 1:500
Tavola 11v1

H:_LAVORI IN CORSO\ST - Comune di SantoStefano\ST42 - Rio Torre Lotto Ministero\PFTE\2025.08.20 - Integrazioni Screening\elaborati grafici\Tav.11 - sezioni Str.Porsani