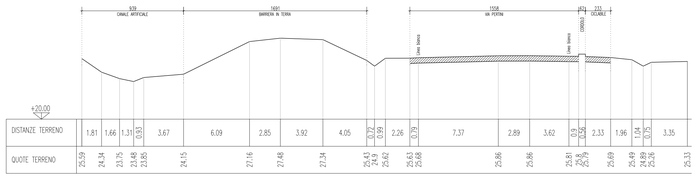
SEZIONE 1



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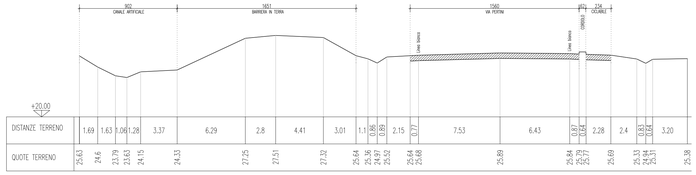

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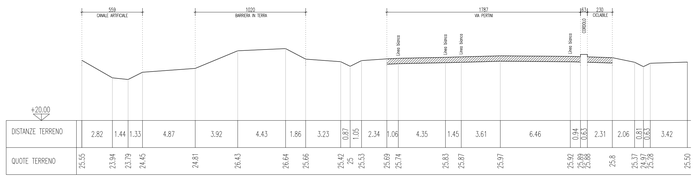

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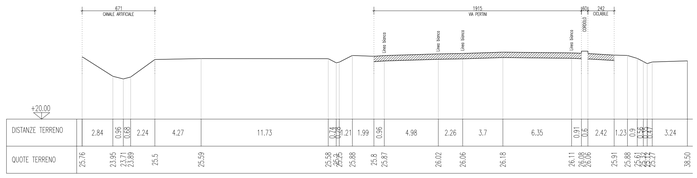

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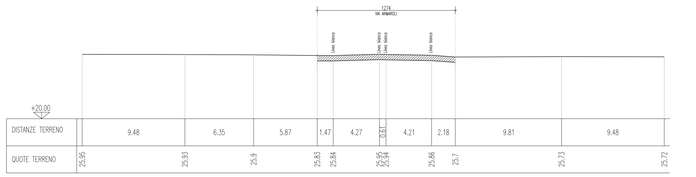

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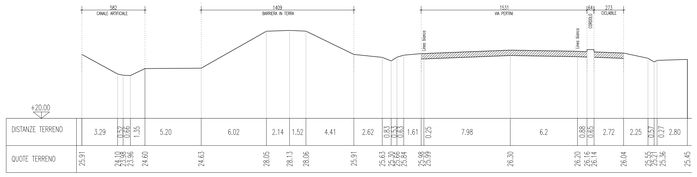

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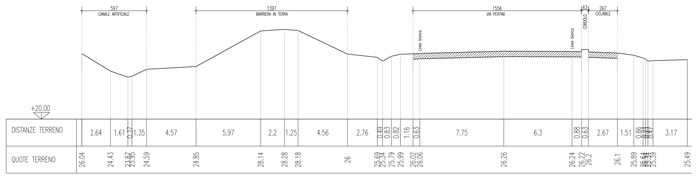

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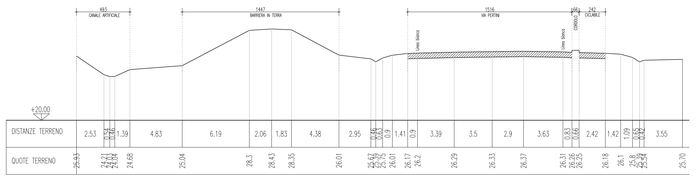

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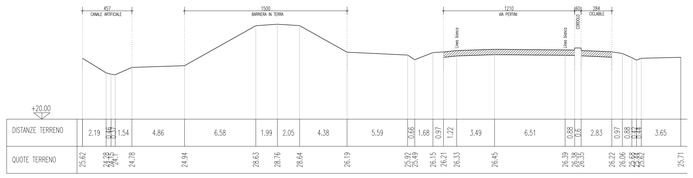

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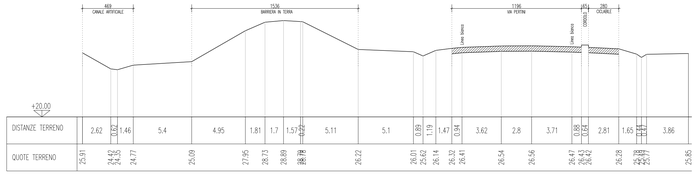

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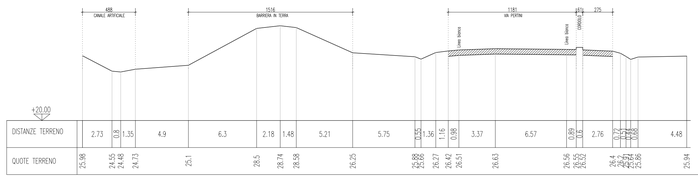

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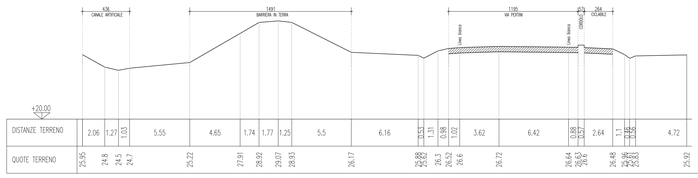

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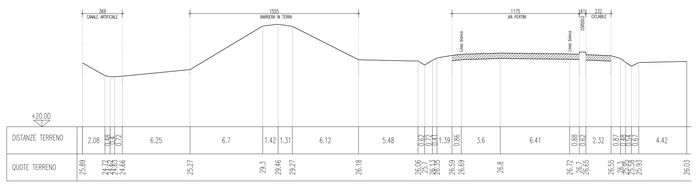

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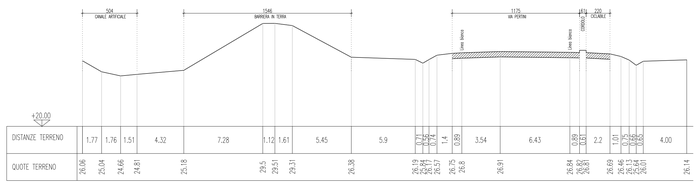

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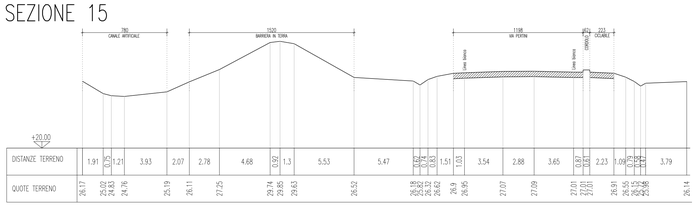

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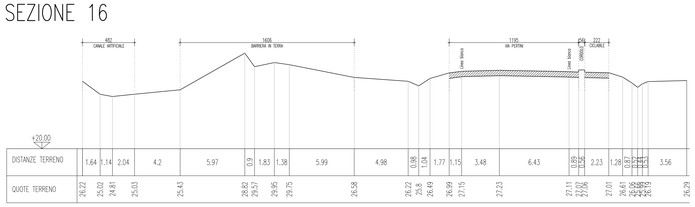

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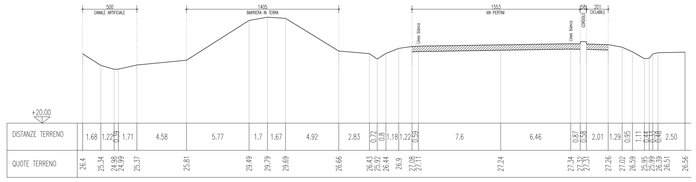

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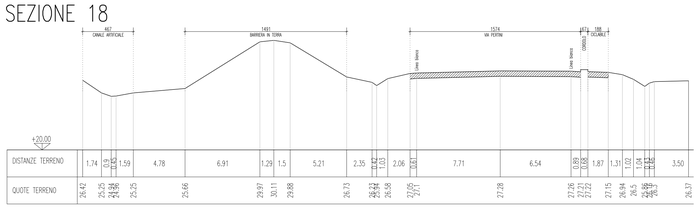

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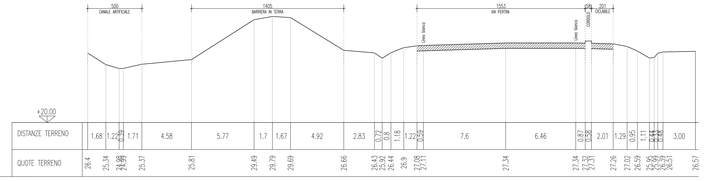

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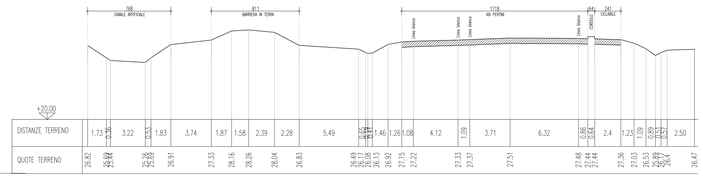

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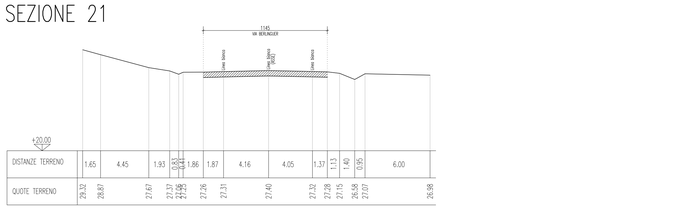

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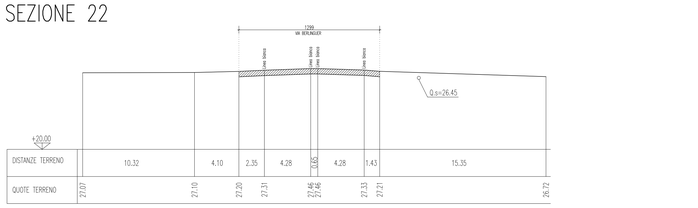
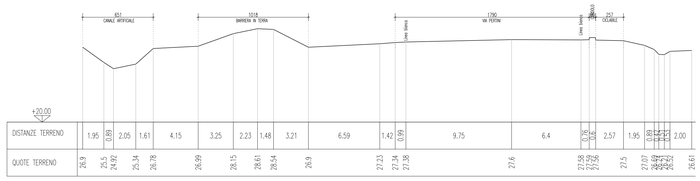


SEZIONE 23



SEZIONE 24

NOTE GENERALI

GLI ANGOLI SONO ESPRESSI IN GRADI SESSADECIMALI
LE QUOTE ALTIMETRICHE SONO ESPRESSE IN METRI
LE DIMENSIONI SONO ESPRESSE IN METRI
I DIAMETRI SONO ESPRESSI IN MILLIMETRI
(salvo dove diversamente indicato)

COMUNE DI CALDERARA DI RENO
Provincia di Bologna

MESSA IN SICUREZZA S.P. n.18 "PADULLESE"
CON REALIZZAZIONE DI ROTONDA (Via Pertini)
CUP F61B18000070004 - CIG Z4D2E031DE

PROGETTO DEFINITIVO

Committente:
COMUNE DI CALDERARA DI RENO
PIAZZA MARCONI , 7
40012 CALDERARA DI RENO (BO)

Sindaco: dott. Giampiero FALZONE
Vicesindaco: Luca GHERARDI
R.u.p: ing.Pierluigi TROPEA

Progettazione:
THESISENGINEERING
Studio Tecnico di Ingegneria
40037 Sasso Marconi (BO) - via Castello n.7
tel. 051.6750312 fax. 051.6750370
E-mail: thesis@studiothesis.it

prof. ing. Claudio COMASTRI
ing. Elia COMASTRI

Collaborazioni:
Topografia: ing. Valentina RUSSO
Geologia: dott. geol. Maria Angela CAZZOLI
Grafica: geom. Cristiano LAMMA
p.i. Cristina LAMMA

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			20.01.001.T.F.E.D.VBD.0.0.0	Aprile 2021
RICHIEDENTE/APPLICANT:	OGGETTO:		FILE:	DATA:
ELABORATO/DRAWN BY: Geom. Cristiano Lamma	CONTROLLATO CHECKED BY: Ing. Elia Comastri		APPROVATO/APPROVED BY: Ing. Claudio Comastri	

PROGETTO:
PROGETTO DEFINITIVO
COMUNE DI CALDERARA DI RENO
MESSA IN SICUREZZA S.P.18 "Padullese" (Via Pertini)
STATO DI FATTO - SEZIONI TRASVERSALI (da 1 a 24)

SCALA:	REVISIONE:	DATA:
1:200	-	Aprile 2021

CODICE ELAB.: 2 0 0 1 3 I S T 1 1 8 D V B 0 0 0 3