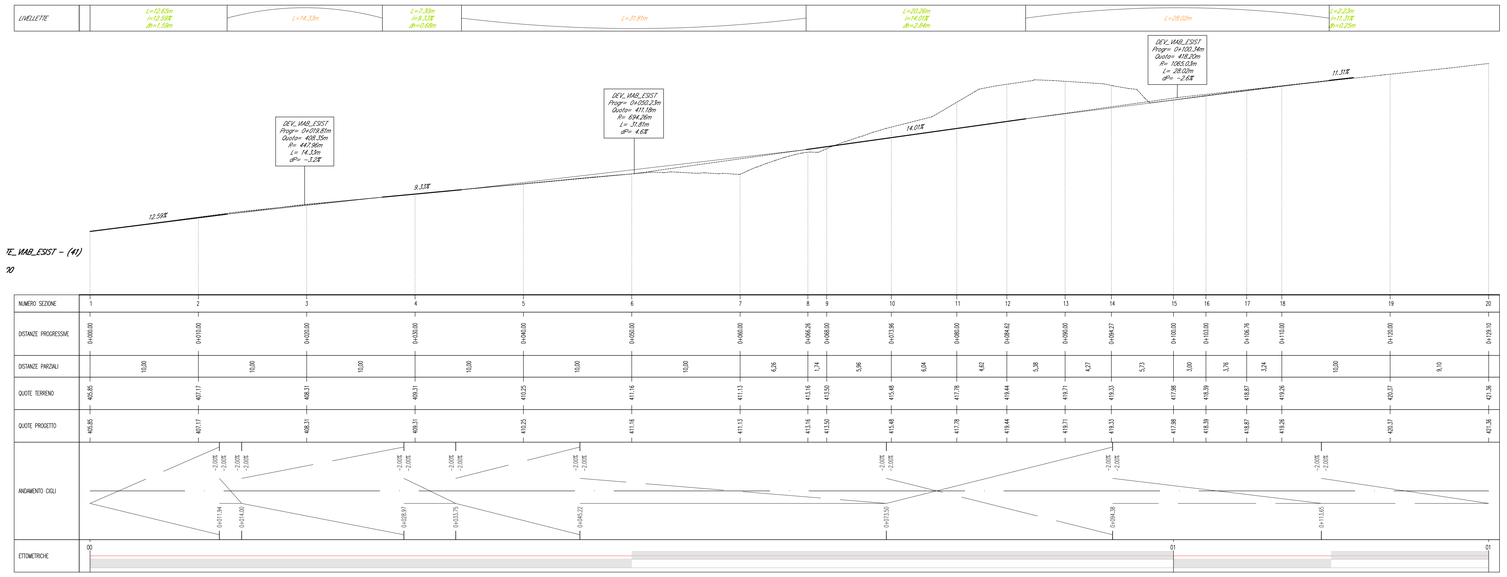
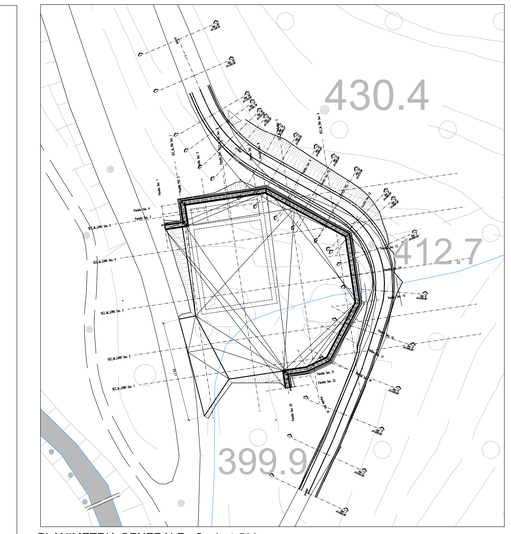
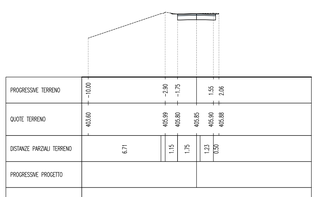


PROFILO VIABILITA' - Scala 1:200

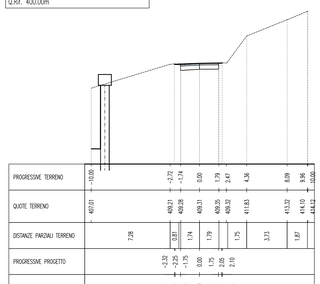


PLANIMETRIA GENERALE - Scala 1:500

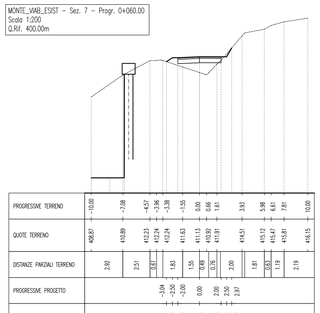
MONTE_VAB_ESIST - Sez. 1 - Progr. 0+000.00
Scala 1:200
Q.RIF. 400.00m



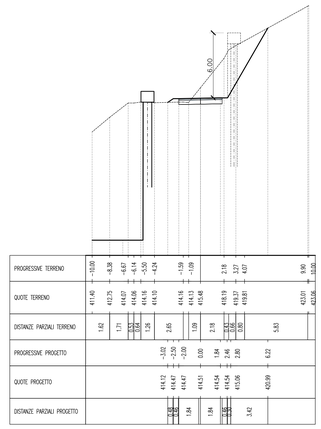
MONTE_VAB_ESIST - Sez. 4 - Progr. 0+030.00
Scala 1:200
Q.RIF. 400.00m



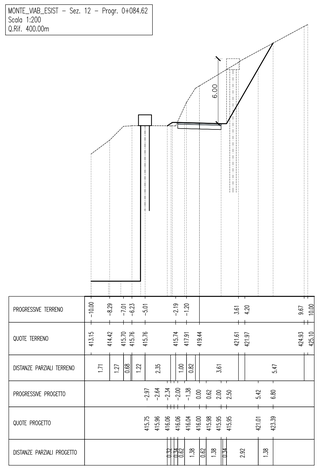
MONTE_VAB_ESIST - Sez. 7 - Progr. 0+060.00
Scala 1:200
Q.RIF. 400.00m



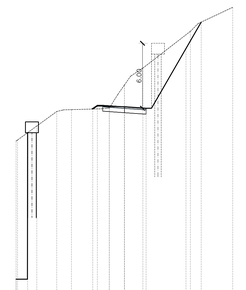
MONTE_VAB_ESIST - Sez. 10 - Progr. 0+073.96
Scala 1:200
Q.RIF. 400.00m



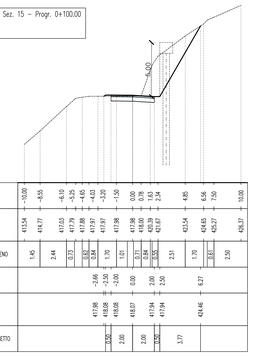
MONTE_VAB_ESIST - Sez. 12 - Progr. 0+084.62
Scala 1:200
Q.RIF. 400.00m



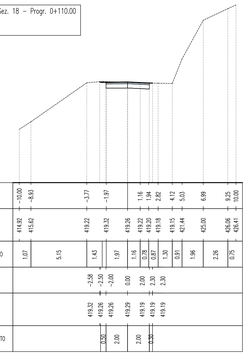
MONTE_VAB_ESIST - Sez. 14 - Progr. 0+094.27
Scala 1:200
Q.RIF. 400.00m



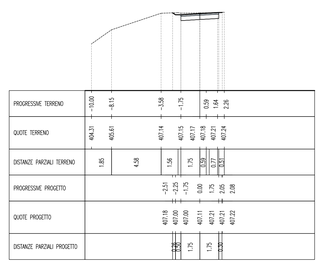
MONTE_VAB_ESIST - Sez. 15 - Progr. 0+100.00
Scala 1:200
Q.RIF. 410.00m



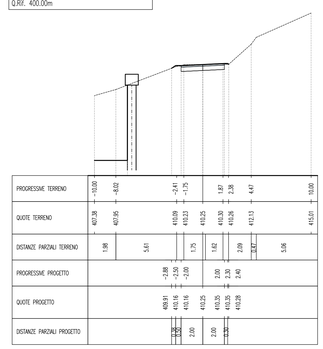
MONTE_VAB_ESIST - Sez. 18 - Progr. 0+110.00
Scala 1:200
Q.RIF. 410.00m



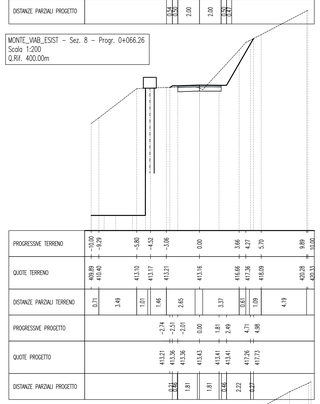
MONTE_VAB_ESIST - Sez. 2 - Progr. 0+010.00
Scala 1:200
Q.RIF. 400.00m



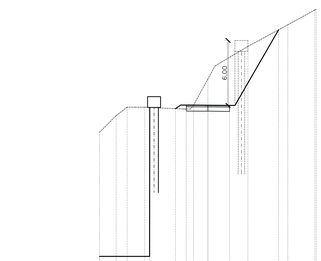
MONTE_VAB_ESIST - Sez. 5 - Progr. 0+040.00
Scala 1:200
Q.RIF. 400.00m



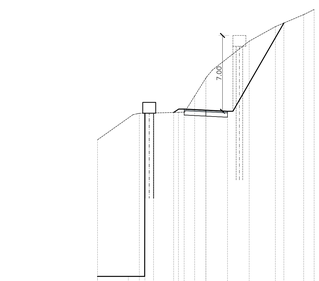
MONTE_VAB_ESIST - Sez. 8 - Progr. 0+066.26
Scala 1:200
Q.RIF. 400.00m



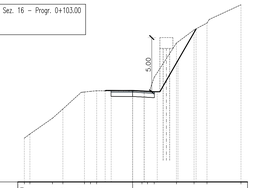
MONTE_VAB_ESIST - Sez. 11 - Progr. 0+080.00
Scala 1:200
Q.RIF. 400.00m



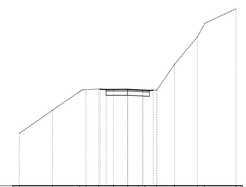
MONTE_VAB_ESIST - Sez. 13 - Progr. 0+090.00
Scala 1:200
Q.RIF. 400.00m



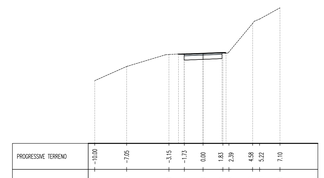
MONTE_VAB_ESIST - Sez. 16 - Progr. 0+103.00
Scala 1:200
Q.RIF. 410.00m



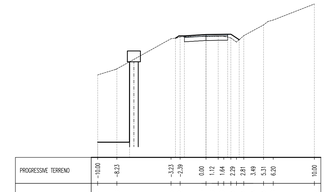
MONTE_VAB_ESIST - Sez. 17 - Progr. 0+106.76
Scala 1:200
Q.RIF. 410.00m



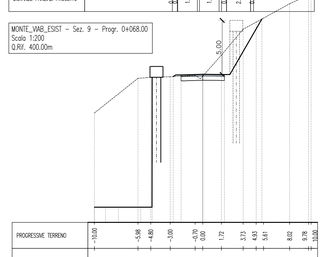
MONTE_VAB_ESIST - Sez. 3 - Progr. 0+020.00
Scala 1:200
Q.RIF. 400.00m



MONTE_VAB_ESIST - Sez. 6 - Progr. 0+050.00
Scala 1:200
Q.RIF. 400.00m



MONTE_VAB_ESIST - Sez. 9 - Progr. 0+068.00
Scala 1:200
Q.RIF. 400.00m



SEZIONI PARATIA - Scala 1:200

PRESIDENZA DEL CONSIGLIO DEI MINISTRI

MESSA IN SICUREZZA DEL SISTEMA ACQUEDOTTISTICO DEL PESCHIERA PER L'APPROVVIGIONAMENTO IDRICO DI ROMA CAPITALE E DELL'AREA METROPOLITANA

IL COMMISSARIO STRAORDINARIO ING. PhD MASSIMO SESSA

SUB COMMISSARIO ING. MASSIMO PATERNOSTRO

ACEA ATO 2 SPA

IL RESPONSABILE DEL PROCEDIMENTO
Ing. PhD Alessio Delle Site

SUPPORTO AL RESPONSABILE DEL PROCEDIMENTO
Dott. Avv. Vittorio Gennari
Sig.ra Claudia Iacobelli
Ing. Barnaba Paglia

CONSULENTE
Ing. Biagio Eramo

ELABORATO
A194PD AFS D087 6

COD. ATO2 APE10116

DATA OTTOBRE 2019 | SCALA VARIE

AGG. N.	DATA	NOTE	FIRMA
1	DIC-19	AGGIORNAMENTO PER SIA	
2	MAR-20	AGGIORNAMENTO ELABORATI	
3	LUG-20	AGGIORNAMENTO ELABORATI	
4	GEN-21	AGGIORNAMENTO PARERE CSLLPP VOTO DEL 14/10/2020	
5	SETT-21	AGGIORNAMENTO ELABORATI	
6	SETT-22	AGGIORNAMENTO UVP	
7			

Progetto di sicurezza e ammodernamento dell'approvvigionamento della città metropolitana di Roma
'Messa in sicurezza e ammodernamento del sistema idrico del Peschiera',
L.n.108/2021, ex DL n.77/2021 art. 44 Allegato IV

NUOVO TRONCO SUPERIORE ACQUEDOTTO DEL PESCHIERA
dalle Sorgenti alla Centrale di Salisano

CUP G33E17000400006

PROGETTO DEFINITIVO

TEAM DI PROGETTAZIONE

CAPO PROGETTO
Ing. Angelo Marchetti

IDRAULICA
Ing. Eugenio Benedini

GEOLOGIA E IDROGEOLOGIA
Geol. Stefano Tosti

GEOTECNICA E STRUTTURE
Ing. Angelo Marchetti

ASPETTI AMBIENTALI
Ing. Nicoletta Sinacqualursi

ATTIVITA' TECNICHE DI SUPPORTO
Geom. Stefano Francisci

ATTIVITA' PATRIMONIALI
Geom. Fabio Pompei

Hanno collaborato:
Ing. Geol. Eliseo Paolini
Ing. Viviana Angelaro
Ing. Matteo Botticelli
Ing. PhD Chiara Petrelli
Pces. Fabiola Gennaro
Ing. Roberto Biagi
Ing. Claudia Lorusso
Geol. PhD Paolo Caporossi
Geol. Simone Febo
Geol. Yousef Abu Sabha
Geol. Filippo Arsie
Ing. Francesca Gizzi
Geom. Mirco Firinu
Geom. Mariano Troisi
Geom. Valerio Di Carlo
Geom. Fabio Frezza
Geom. Irene Colossi
Geom. Messito Roberto Zoppoli
Geom. Veronica Ceccarelli

NUOVO TRONCO SUPERIORE ACQUEDOTTO DEL PESCHIERA

OPERE DI ATTRAVERSAMENTO DEL FIUME SALTO – MANUFATTO DI MONTE – CANTIERE (STRADA DEVIATA)