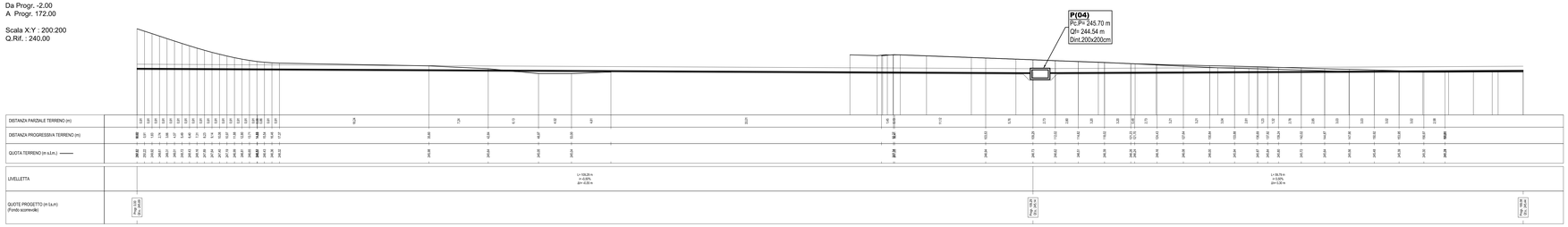
Profilo F-SP222-SV25

Da Progr. -2.00
A Progr. 172.00

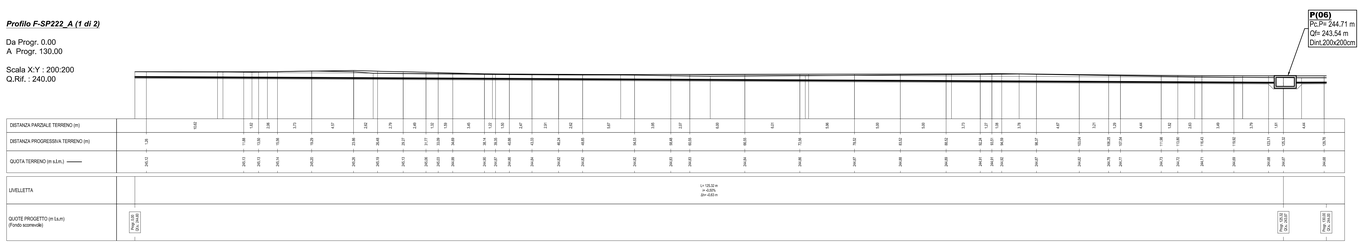
Scala X:Y : 200:200
Q.Rif. : 240.00



Profilo F-SP222_A (1 di 2)

Da Progr. 0.00
A Progr. 130.00

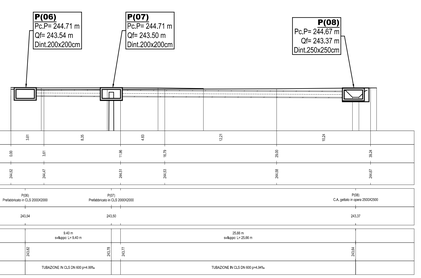
Scala X:Y : 200:200
Q.Rif. : 240.00



Profilo SP_222_ATT2

Da Progr. -2.00
A Progr. 42.00

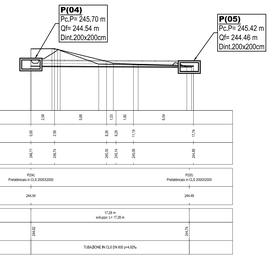
Scala X:Y : 200:200
Q.Rif. : 240.00



Profilo SP_222_ATT1

Da Progr. -2.00
A Progr. 20.00

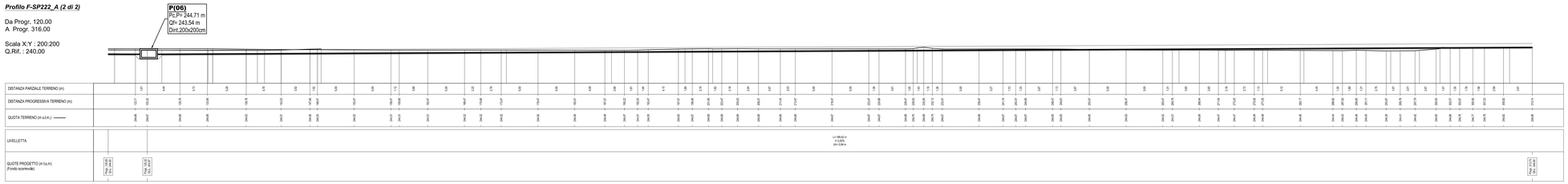
Scala X:Y : 200:200
Q.Rif. : 240.00



Profilo F-SP222_A (2 di 2)

Da Progr. 120.00
A Progr. 316.00

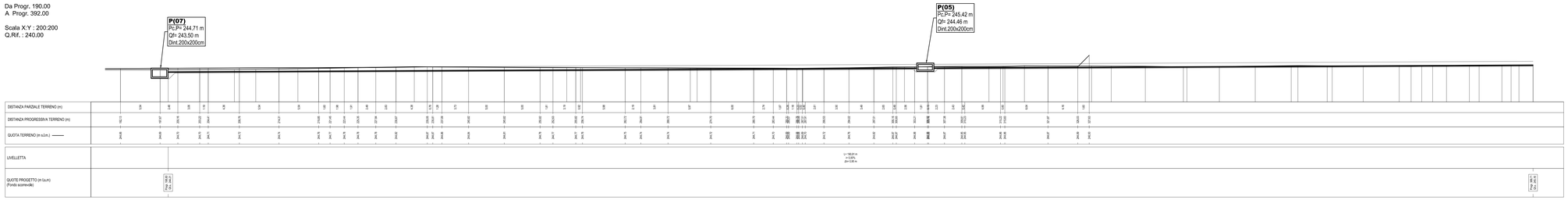
Scala X:Y : 200:200
Q.Rif. : 240.00



Profilo F-SP222_B

Da Progr. 190.00
A Progr. 392.00

Scala X:Y : 200:200
Q.Rif. : 240.00



ATIVA

TORINO - IVREA - QUINCINETTO

IVREA - SANTHIA'

SISTEMA AUTOSTRADALE TANGENZIALE DI TORINO

VISTO per ATIVA S.p.A.

Amministratore Delegato
Dott. Ing. LUIGI CRESTA

AUTOSTRADA A5 TORINO QUINCINETTO

NODO IDRAULICO DI IVREA
2° FASE DI COMPLETAMENTO
LOTTO 2A

PROGETTO ESECUTIVO

SISTEMA DI SMALTIMENTO DELLE ACQUE DI PIATTAFORMA

Profili longitudinali delle opere idrauliche - Tavola 3 di 5

IL PROGETTISTA	REDATTO	CONTROLLATO	APPROVATO
HYDRODATA ENGINEERING	HYDRODATA S.p.A. R. Sodano	HYDRODATA S.p.A. V. Tresso	ATIVA ENGINEERING V. Palmisano

Il Direttore Tecnico
Dott. Ing. ROBERTO PETRALI
ordine degli Ingegneri di Milano
n° 14638

DATA	REVISIONE	DATA
AGOSTO 2020		
SCALA 1 : 200		

UFFICIO	COMMESSA	N° PROGETTO	FASE	ARGOMENTO	N° ELABORATO	REV
S S P	0 1 0 1 A 0 5	0 0 1 2	P E I	D R 0 1 2	- -	