



REGIONE BASILICATA



Provincia di Matera

COMUNI DI MONTALBANO JONICO
E CRACO

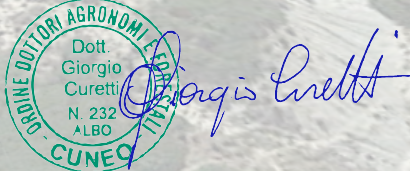
PARCO EOLICO MONTALBANO JONICO
Loc. Bersagliere Valle de Preti

DATA	REVISIONE
Gennaio 2023	Valutazione di Impatto Ambientale

PROGETTISTI:
Ing. Samuele Viara

ORDINE DEGLI INGEGNERI
DELLA PROVINCIA DI CUNEO
A1949 Dott. Ing. Samuele Viara

Dott. For. Giorgio Curetti



PROPONENTE:
MYT EOLO 1 S.R.L.
Via Vecchia Ferriera 22
36100 Vicenza
P.IVA: 04436470241
PEC: myteolo1srl@pec.it

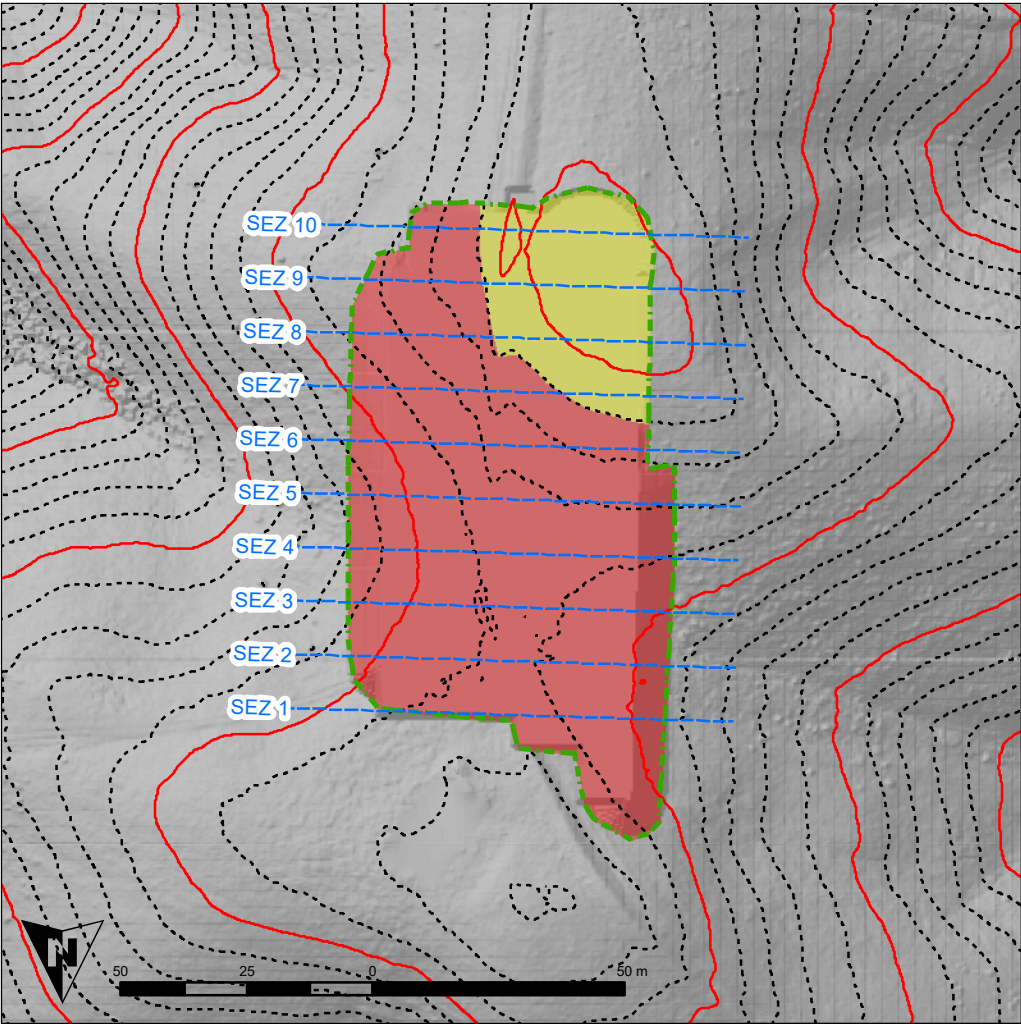
RENX ITALIA S.R.L.
Via Vecchia Ferriera 22
36100 Vicenza (VI)
P.IVA 04339940241
PEC: renx-italia@pec.it

ELABORATO

D33

scala 1:600

Sezioni piazzole WTG e stazione di accumulo



Legenda

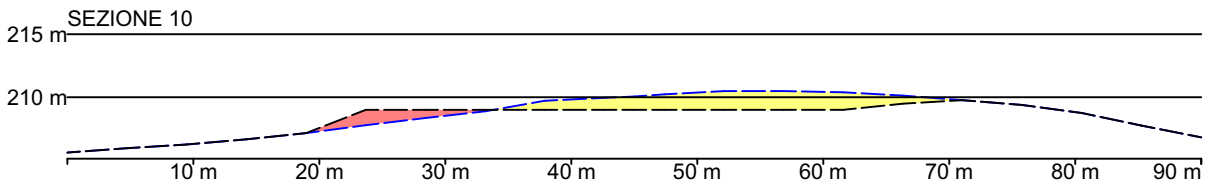
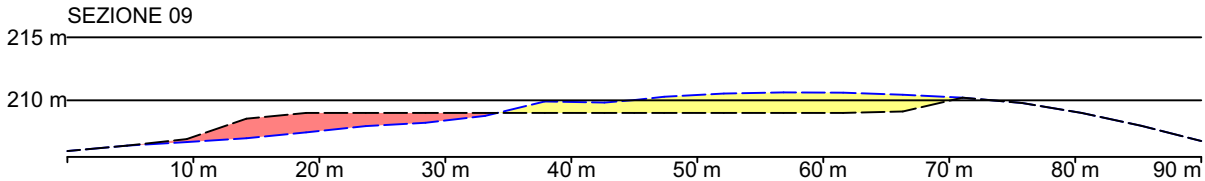
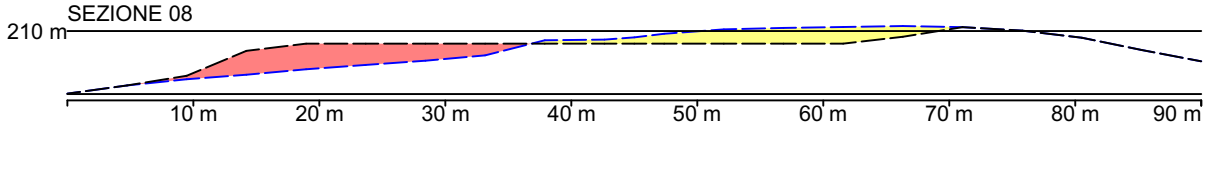
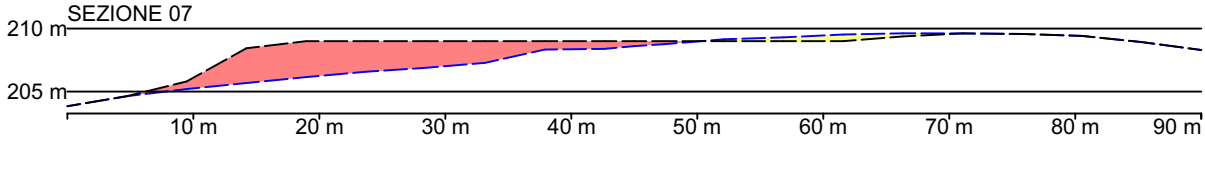
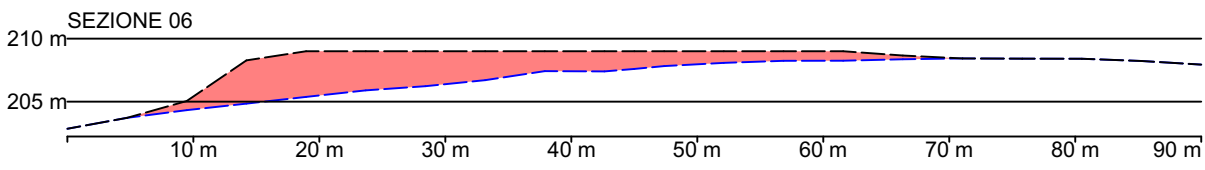
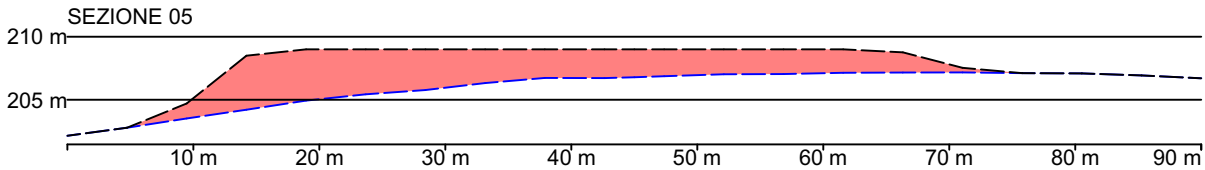
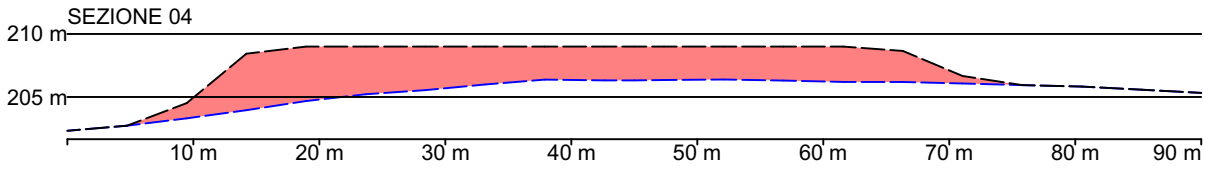
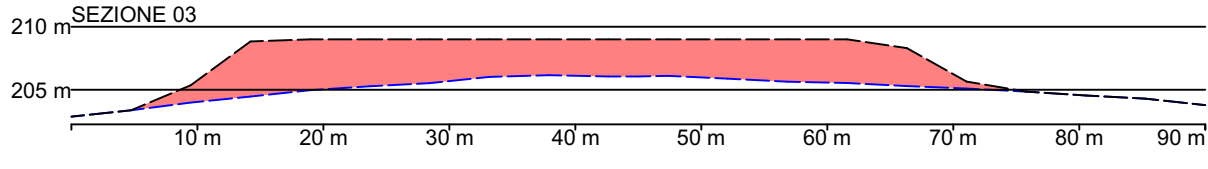
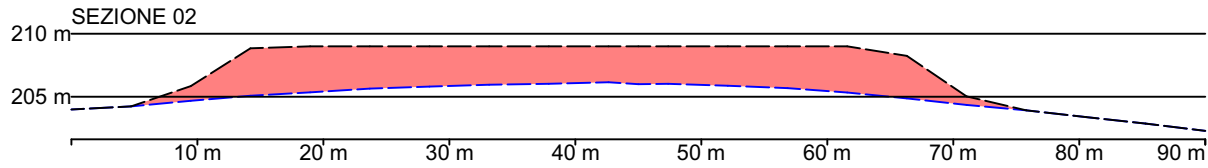
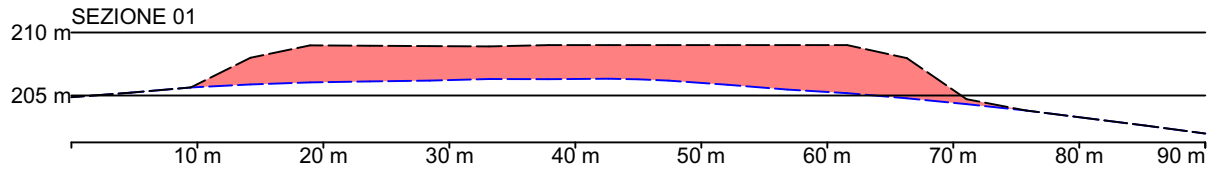
Sezioni

Area di cantiere

Aree in riporto

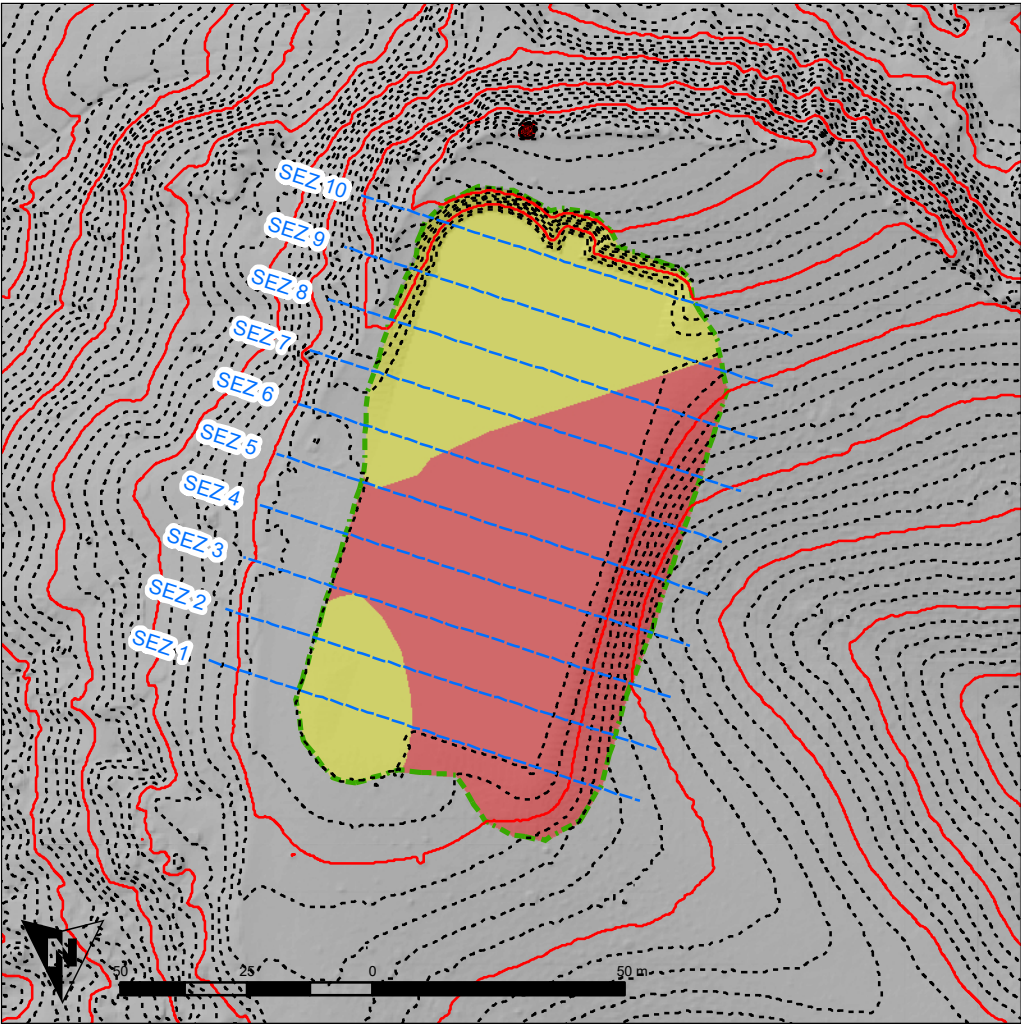
Aree in scavo

WTG 1A	
Prospetto scavi e riporti	
Superficie	
Riporto (m ²)	Scavo (m ²)
5330	1249
Volume	
Riporto (m ³)	Scavo (m ³)
12575	1212
Volume residuo (m3)	
-11363	



WTG 1A

scala 1:600



Legenda

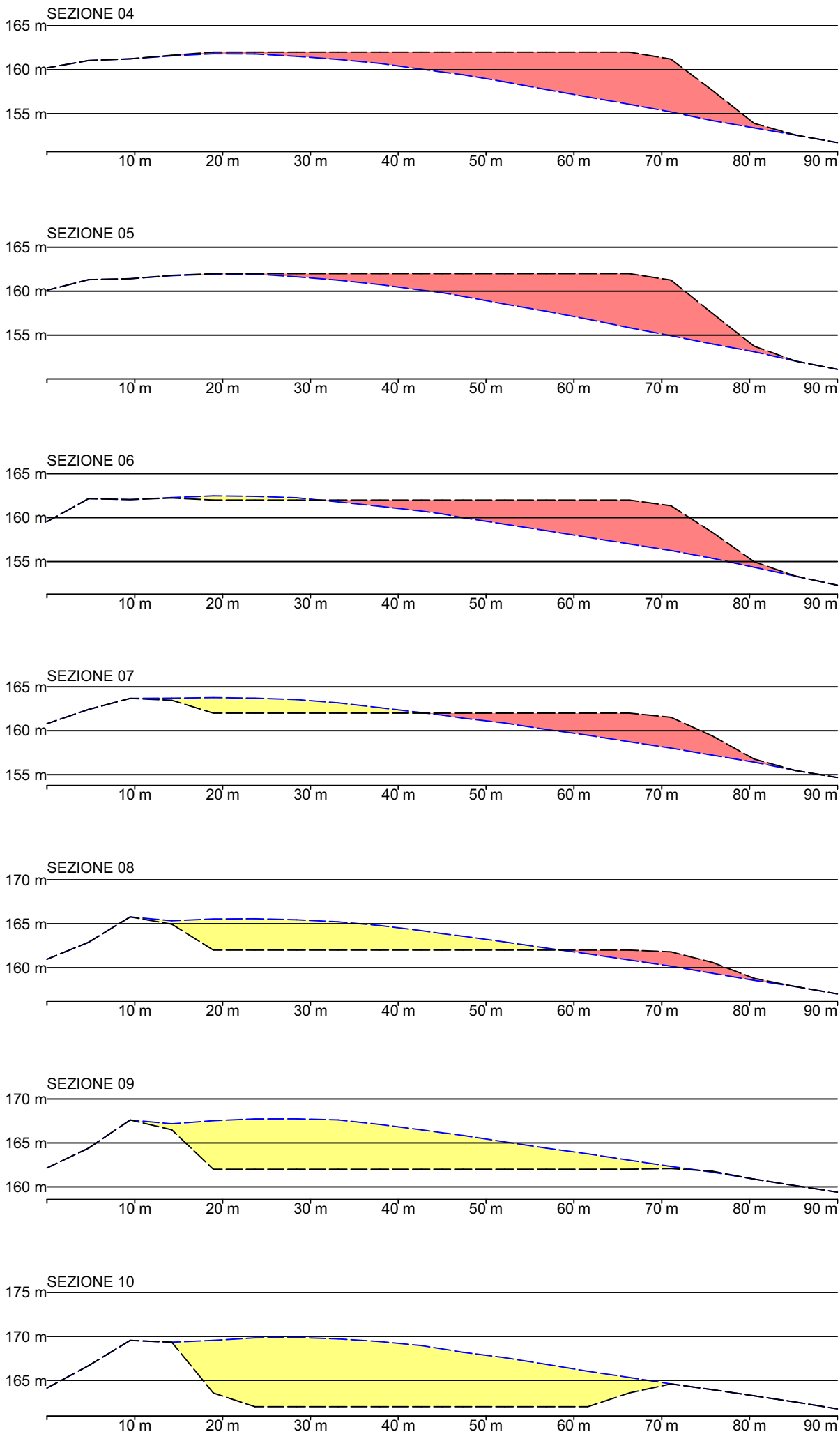
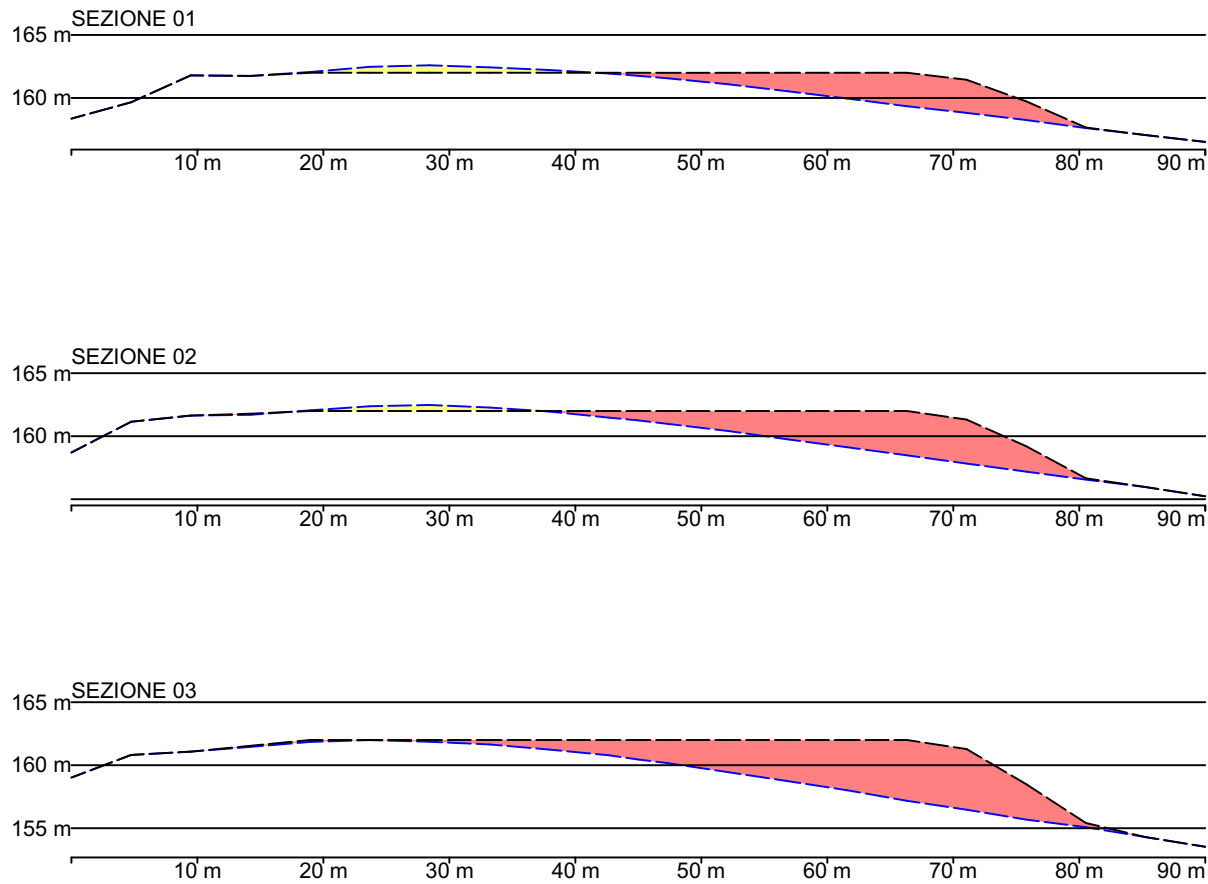
Sezioni

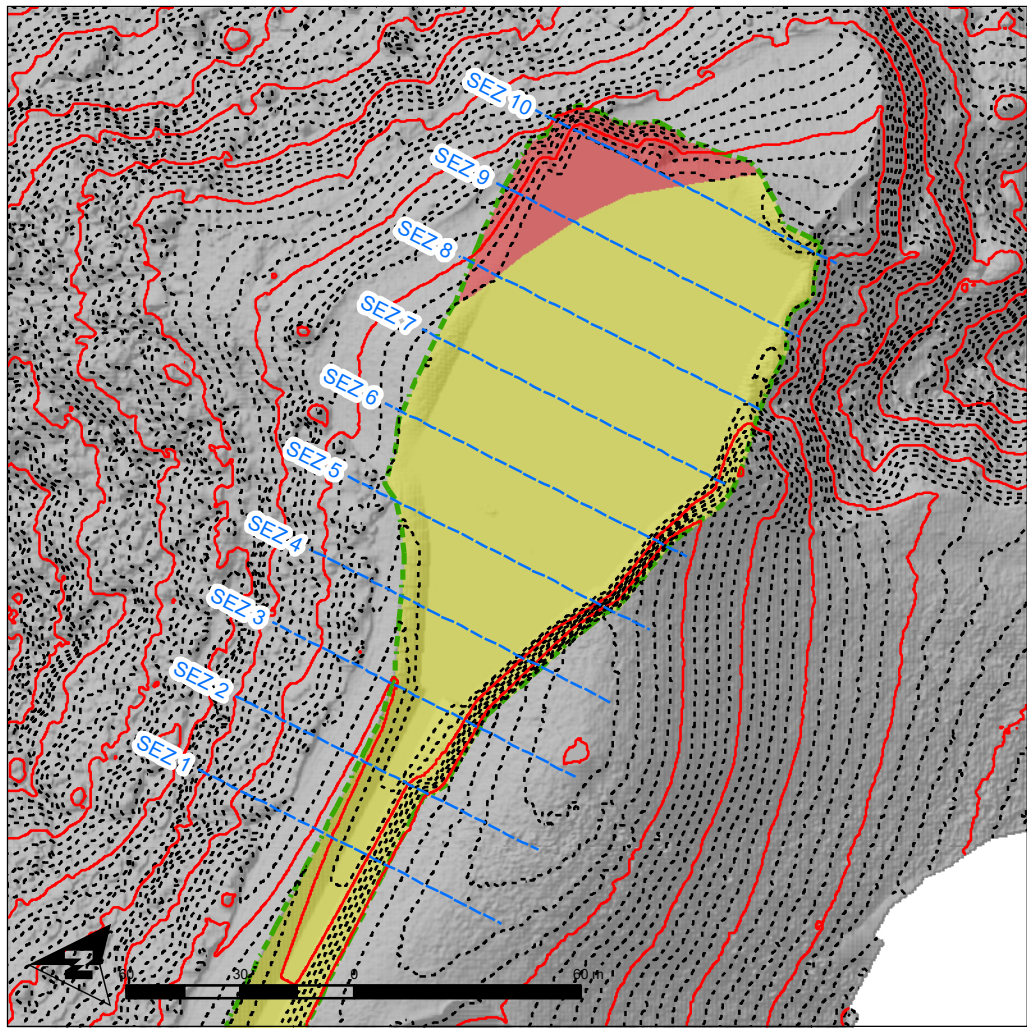
Area di cantiere

Aree in riporto

Aree in scavo

WTG 3	
Prospetto scavi e riporti	
Superficie	
Riporto (m ²)	Scavo (m ²)
4295	3081
Volume	
Riporto (m ³)	Scavo (m ³)
9249	7628
Volume residuo (m3)	
-1621	





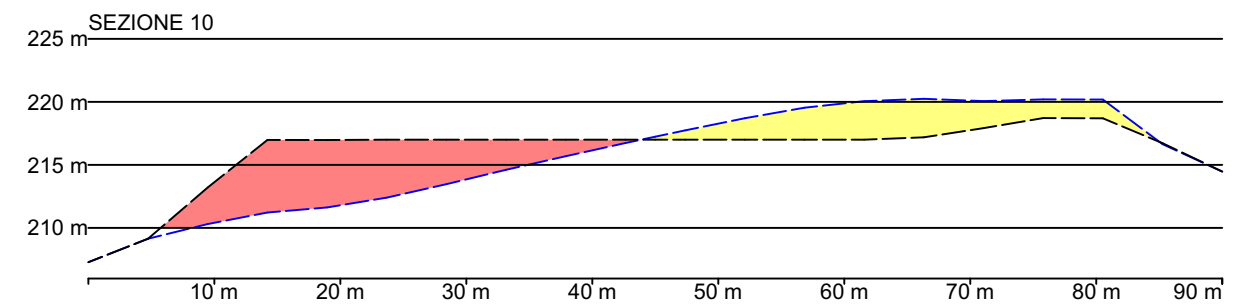
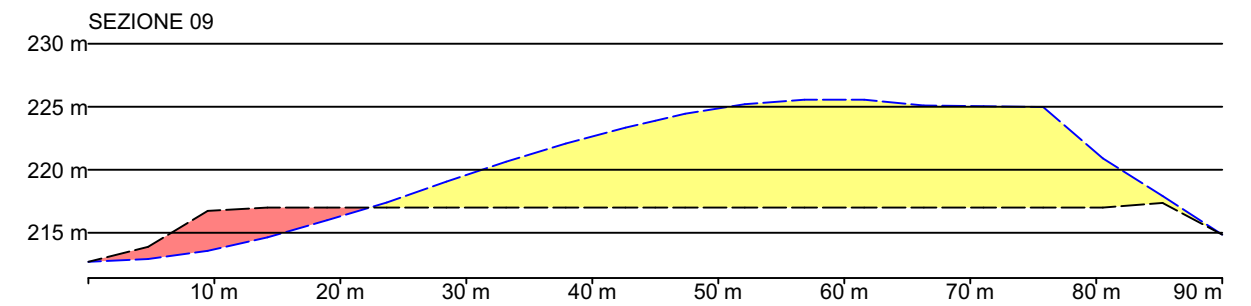
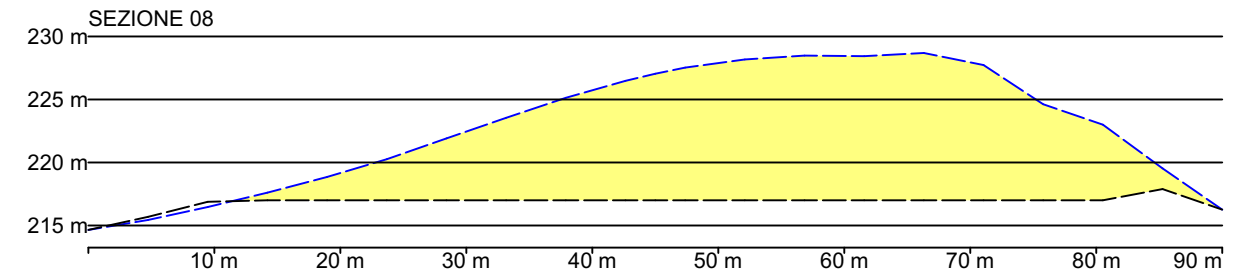
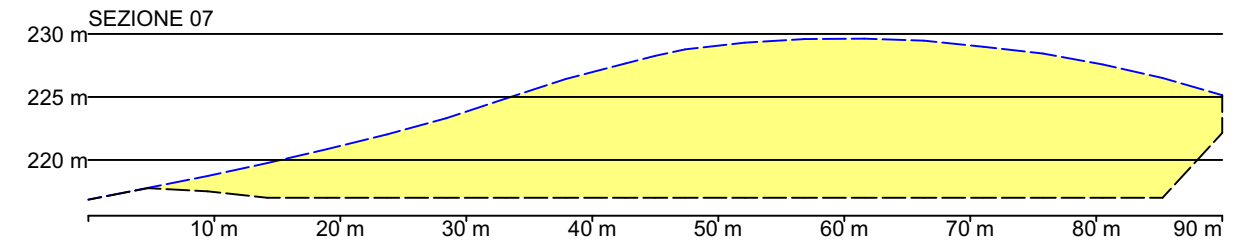
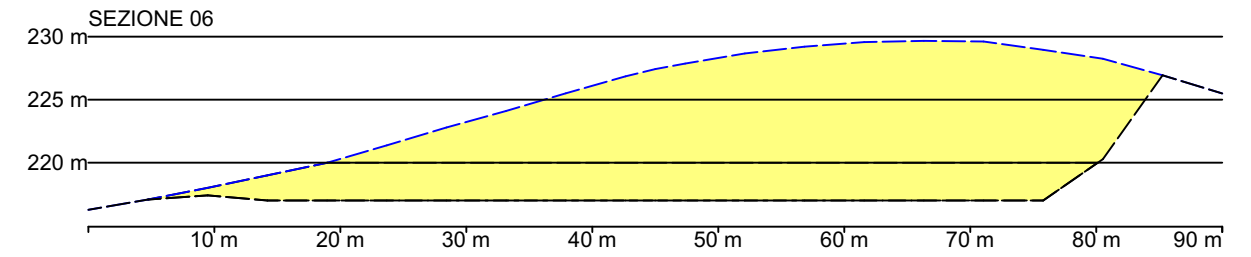
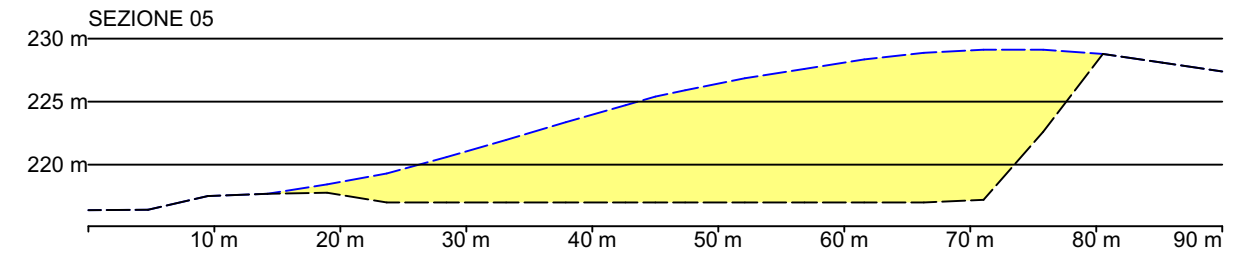
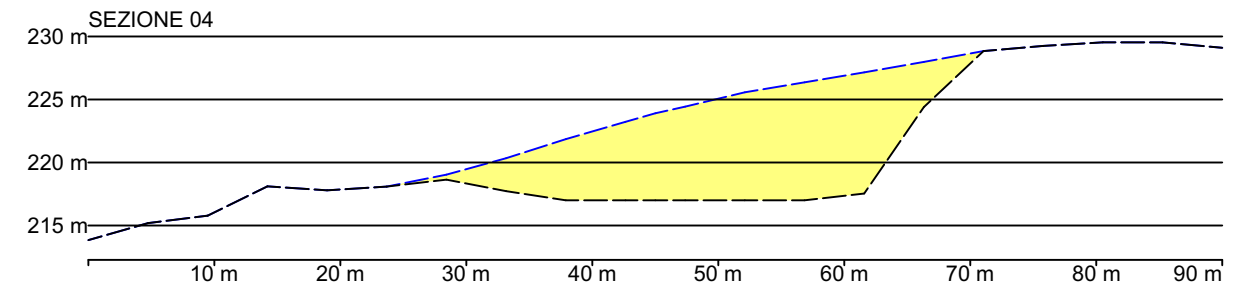
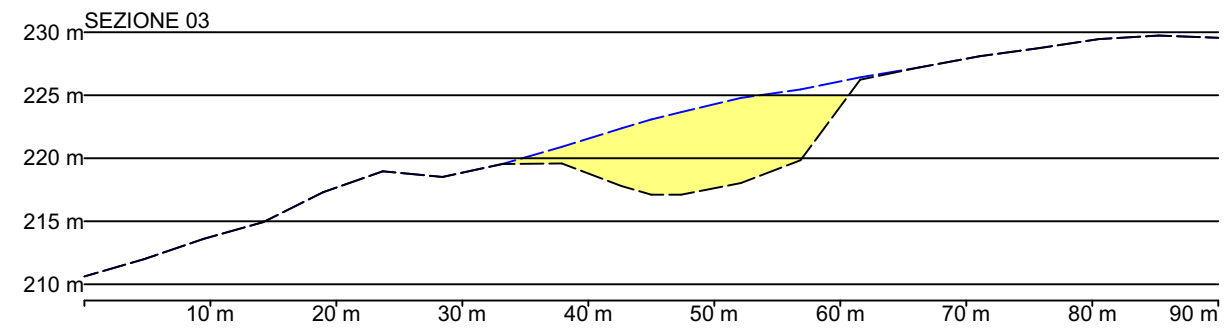
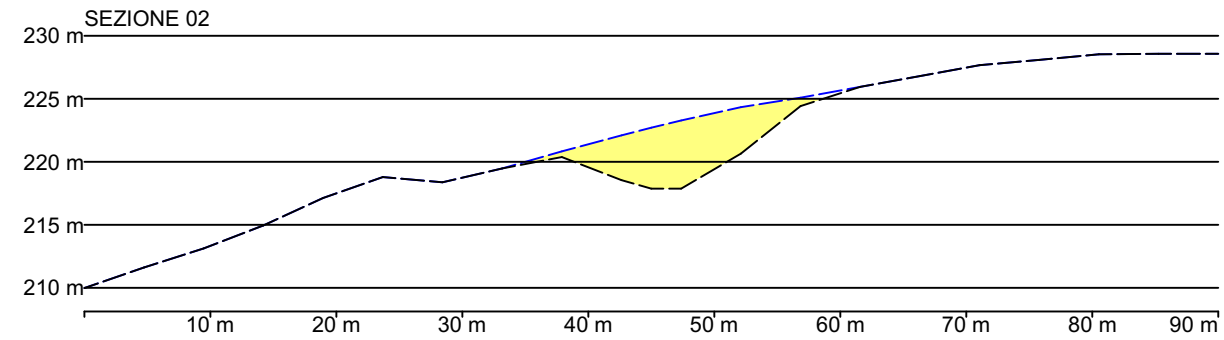
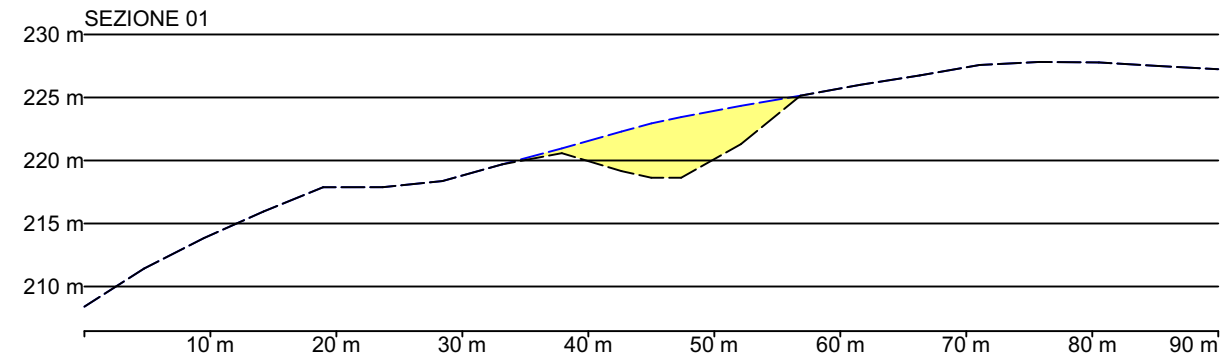
Legenda

- Sezioni
- Area di cantiere
- Aree in riporto
- Aree in scavo

WTG 3B

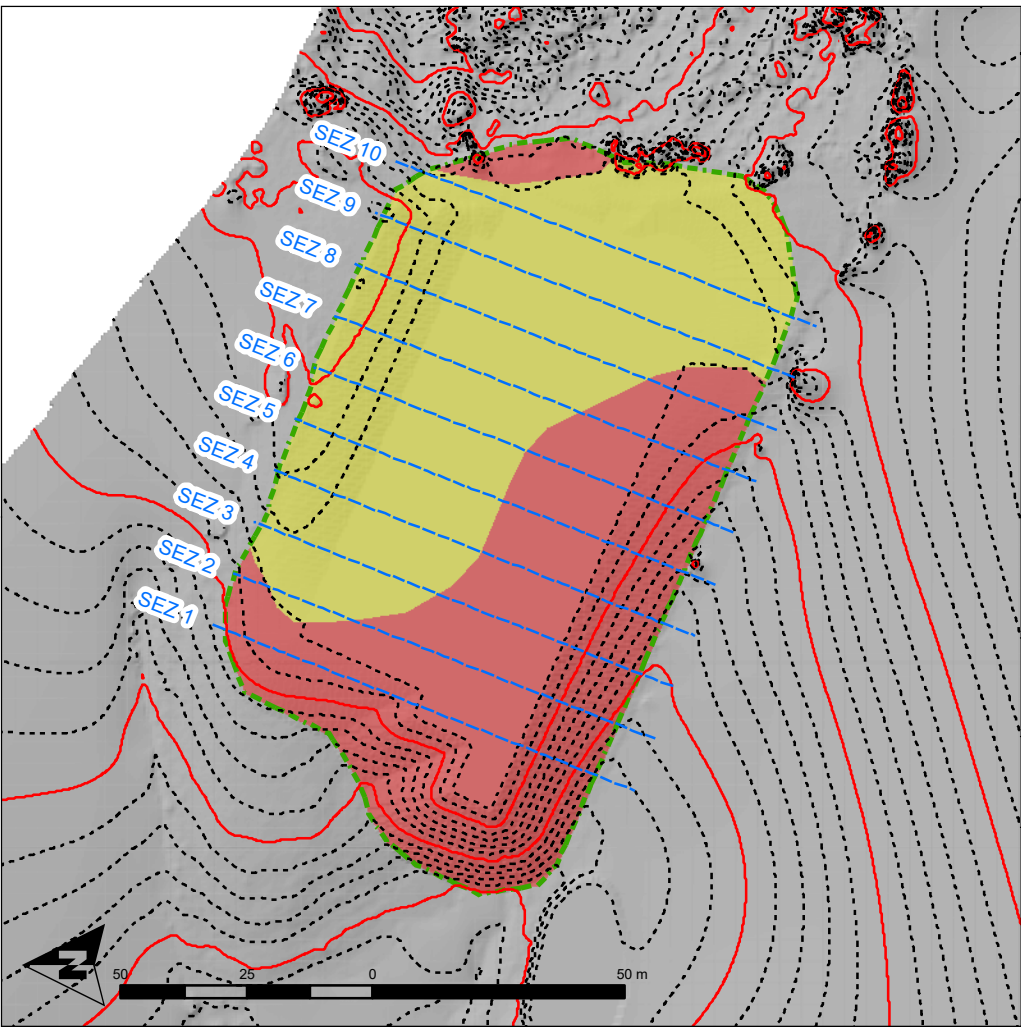
Prospetto scavi e riporti

Superficie	
Riporto (m ²)	Scavo (m ²)
1404	12727
Volume	
Riporto (m ³)	Scavo (m ³)
2631	75655
Volume residuo (m3)	
73024	



WTG 3B

scala 1:600



Legenda

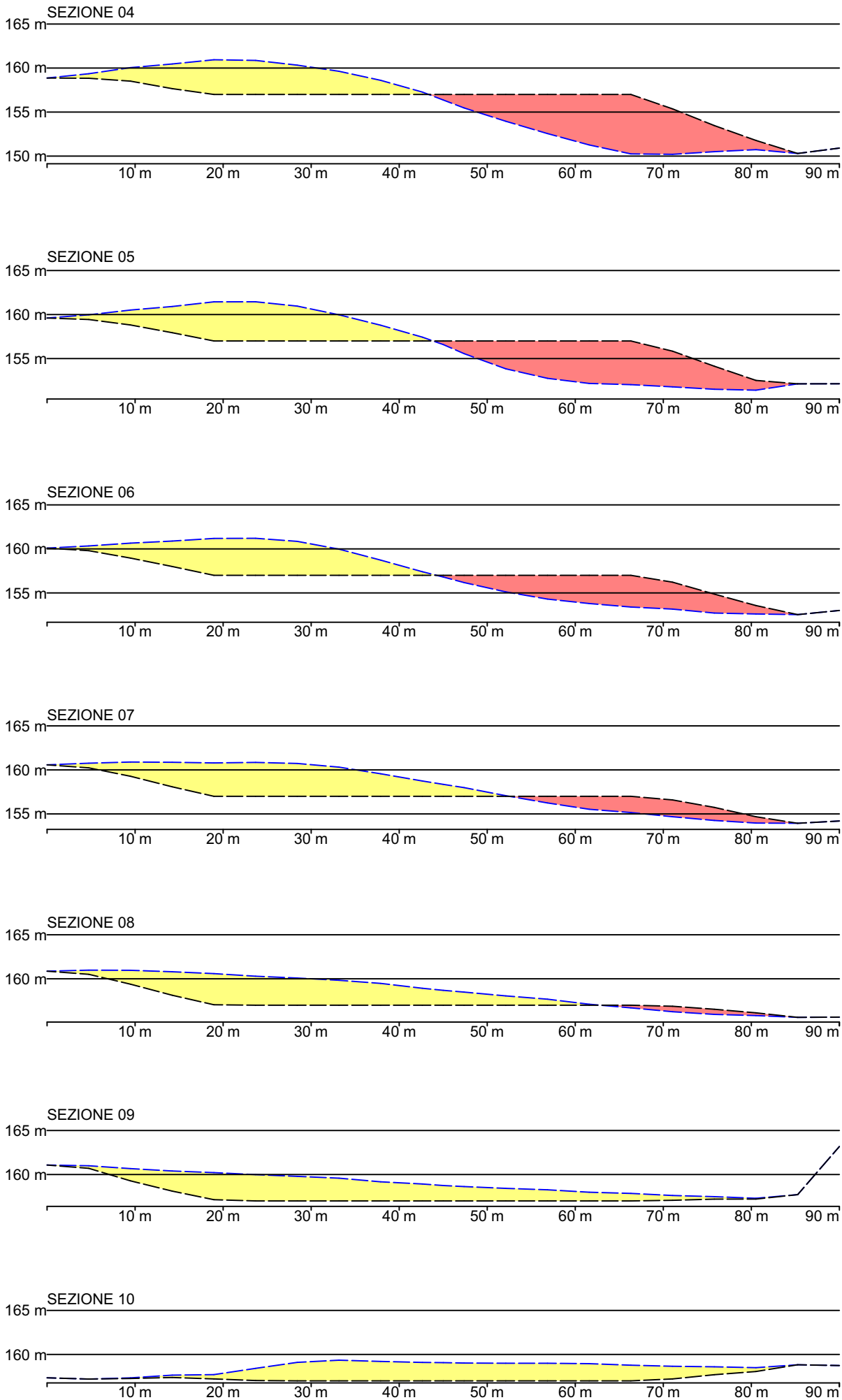
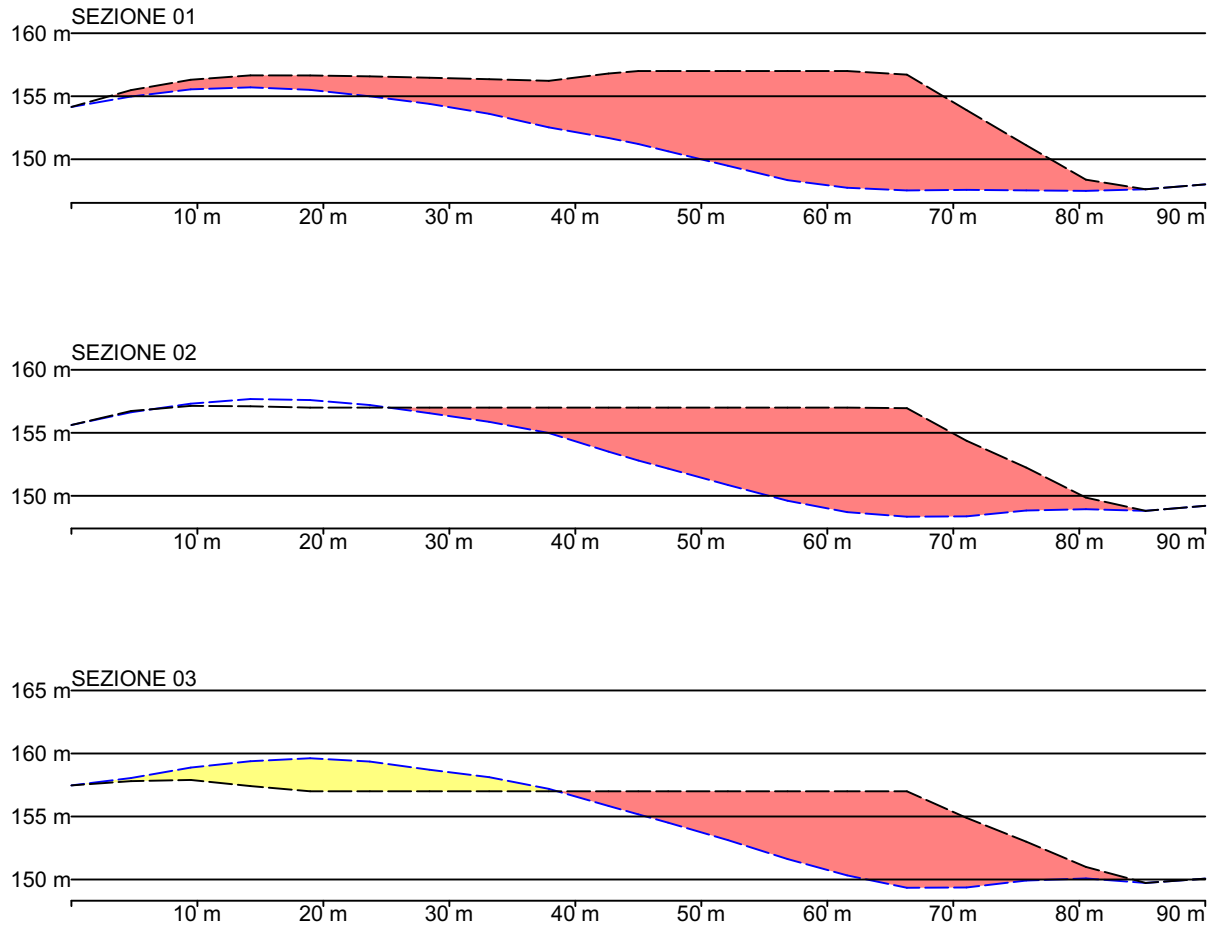
Sezioni

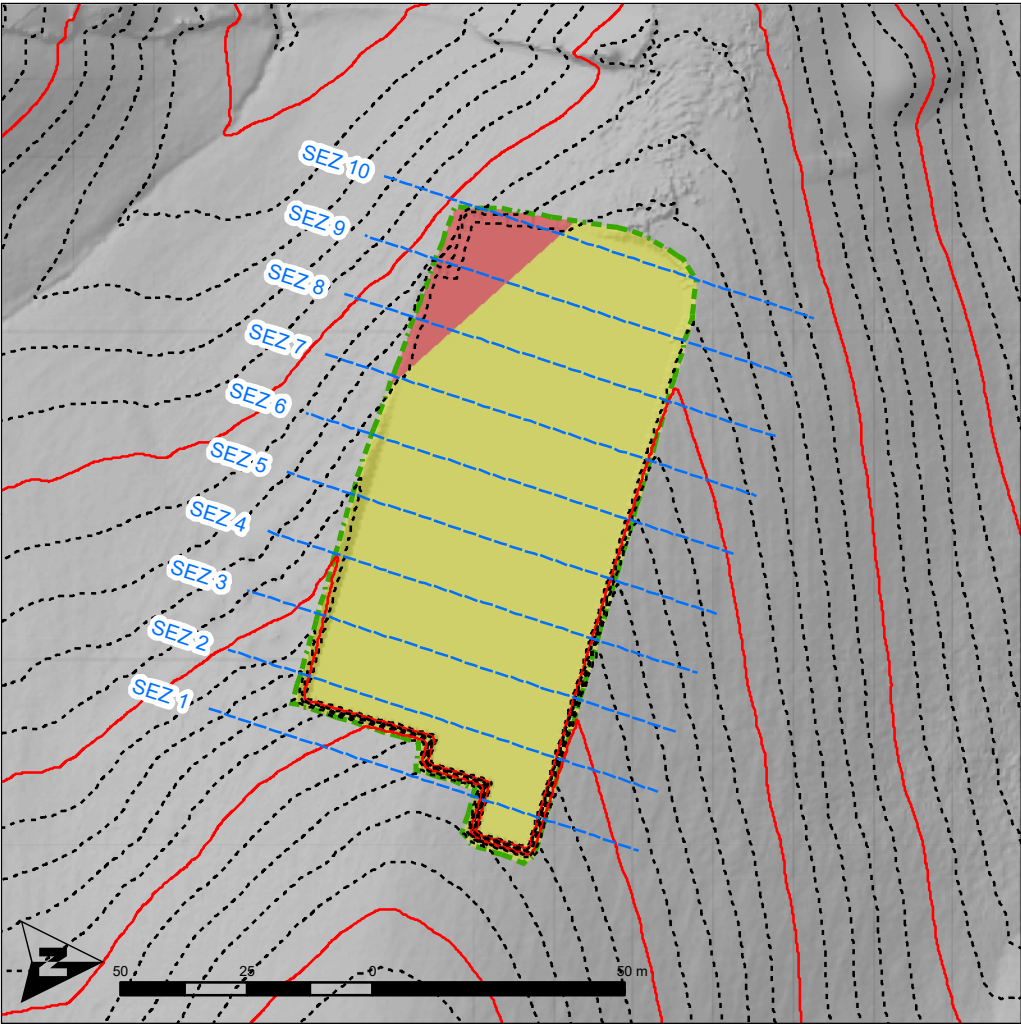
Area di cantiere

Aree in riporto

Aree in scavo

WTG 5A	
Prospetto scavi e riporti	
Superficie	
Riporto (m ²)	Scavo (m ²)
5271	5591
Volume	
Riporto (m ³)	Scavo (m ³)
17690	10010
Volume residuo (m3)	
-7680	





Legenda

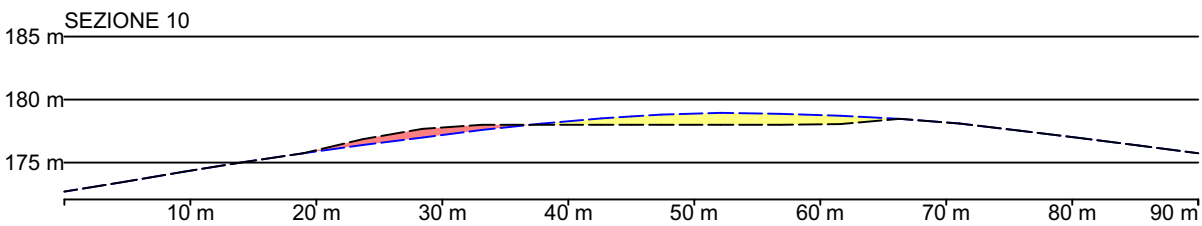
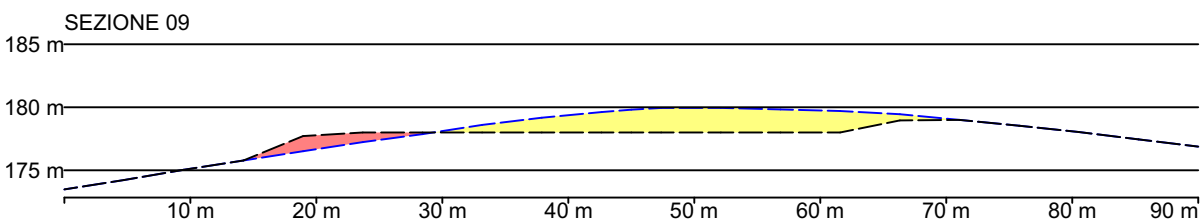
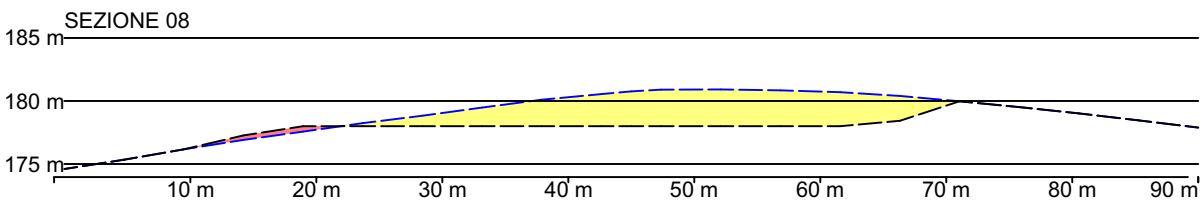
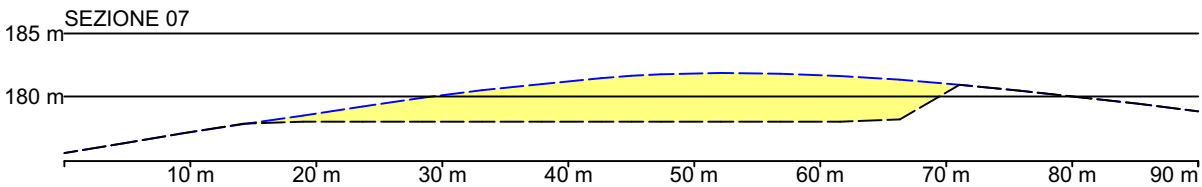
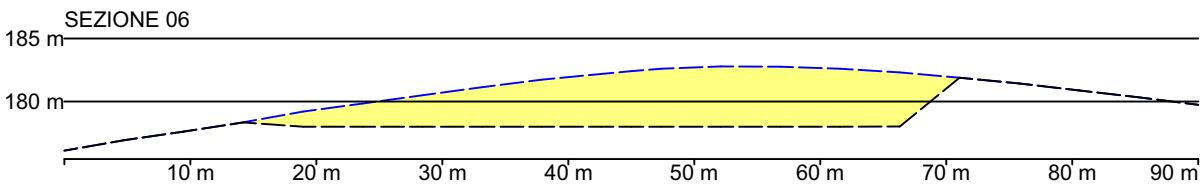
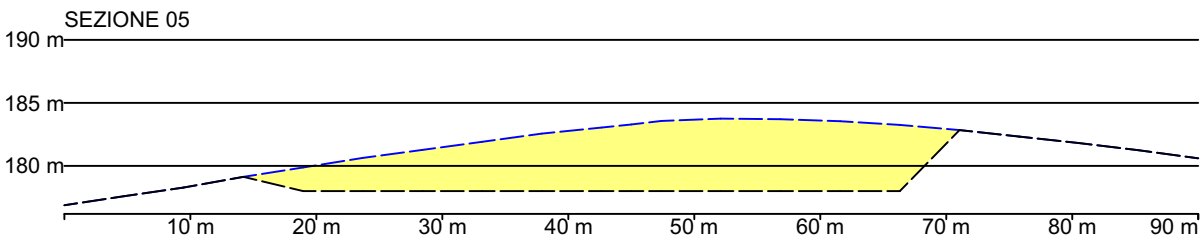
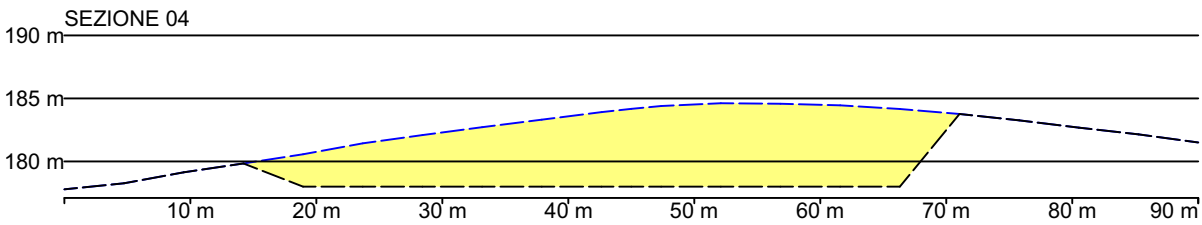
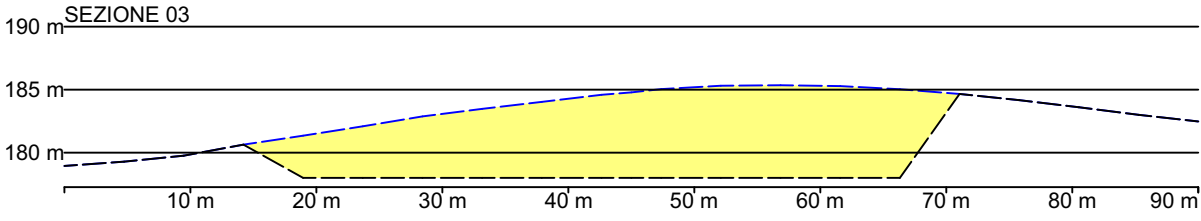
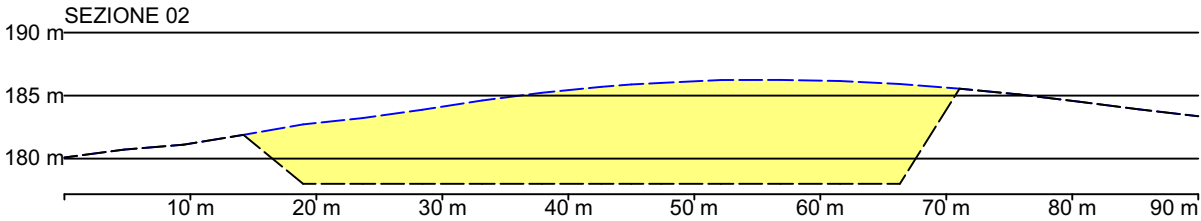
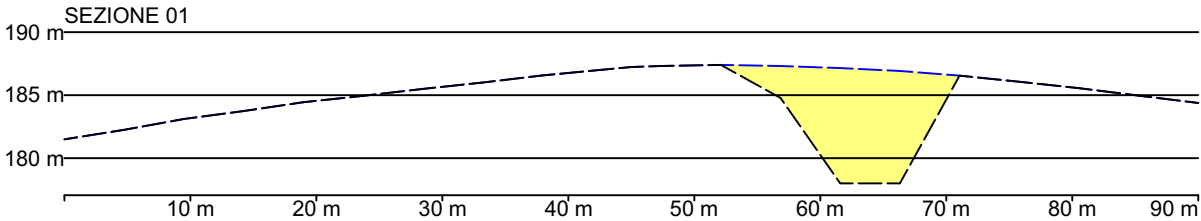
Sezioni

Area di cantiere

Aree in riporto

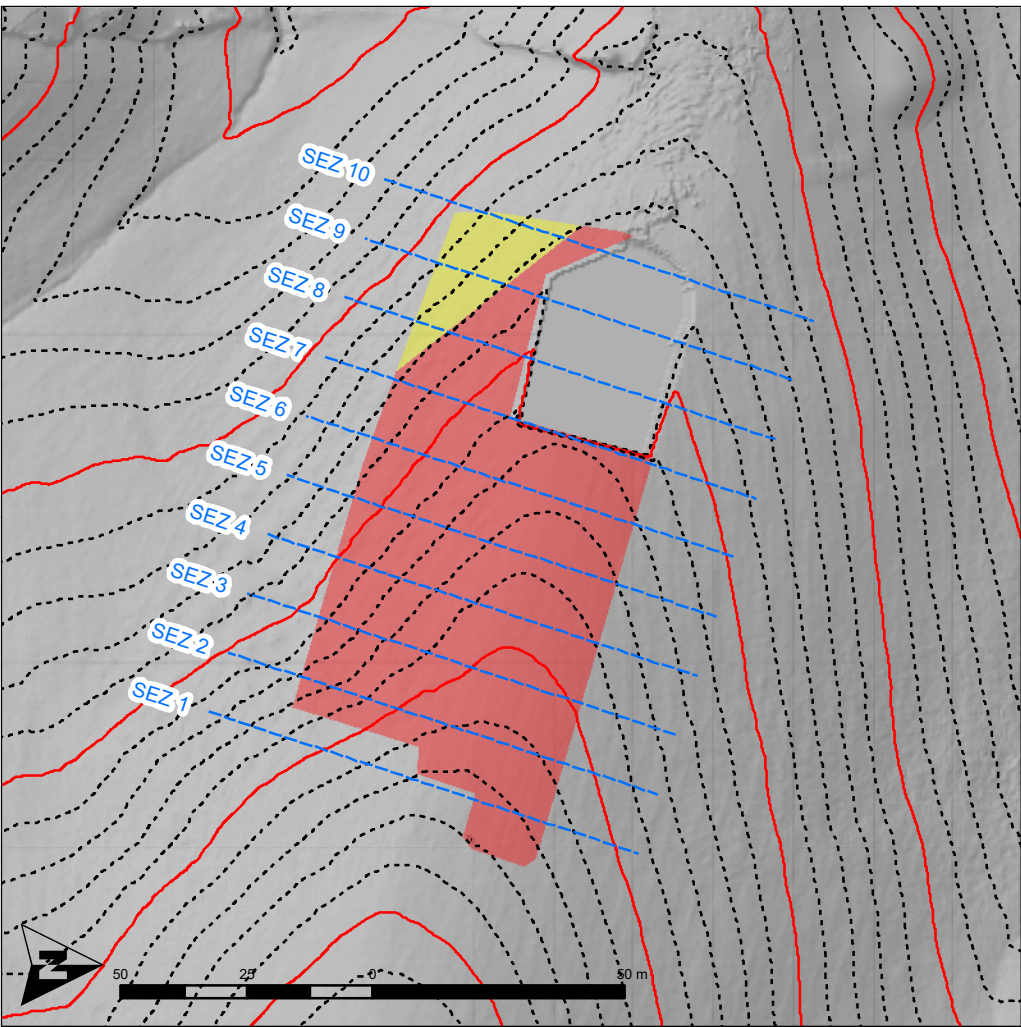
Aree in scavo

WTG 6C-1	
Prospetto scavi e riporti	
Superficie	
Riporto (m ²)	Scavo (m ²)
448	5635
Volume	
Riporto (m ³)	Scavo (m ³)
304	22390
Volume residuo (m3)	
22086	



WTG 6C_1

scala 1:600



Legenda

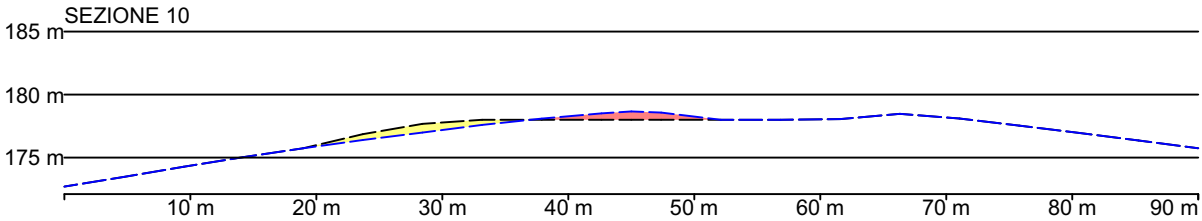
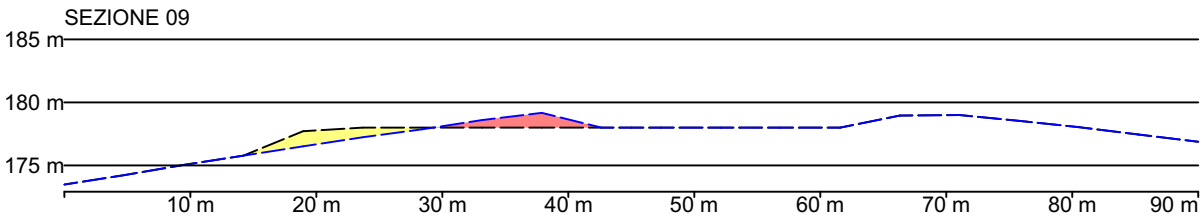
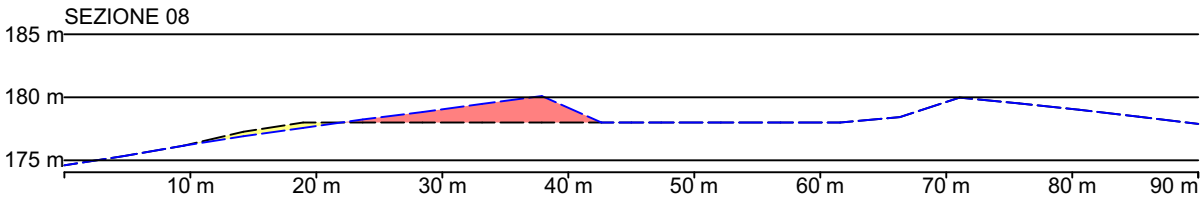
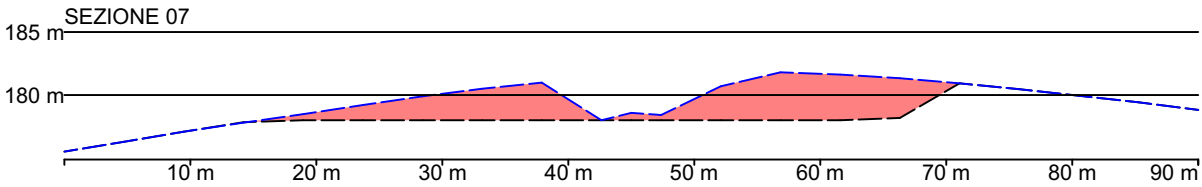
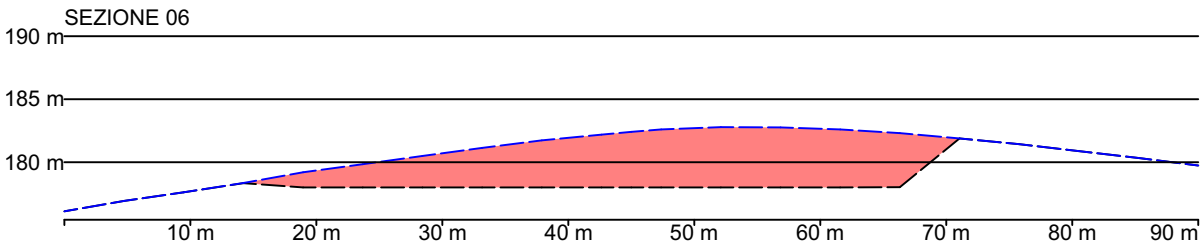
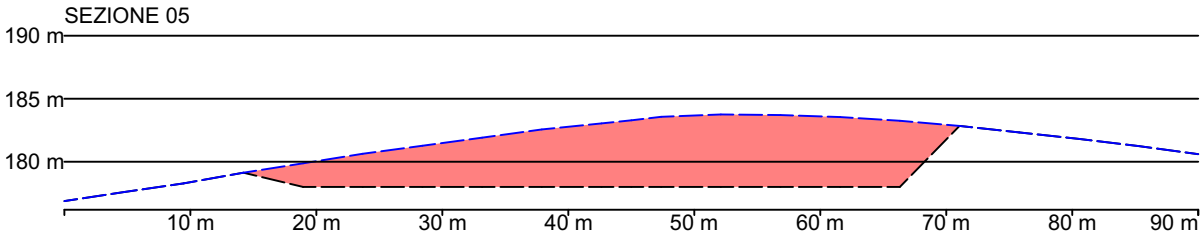
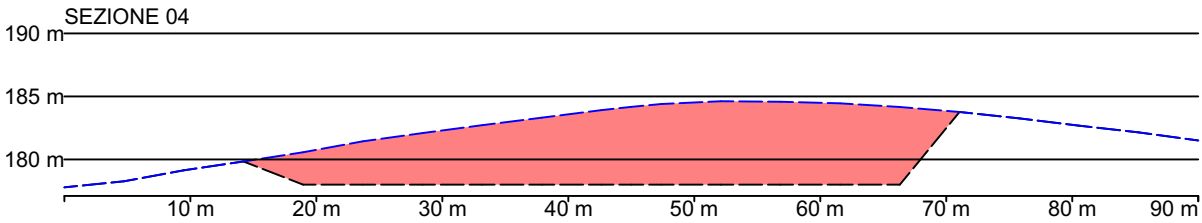
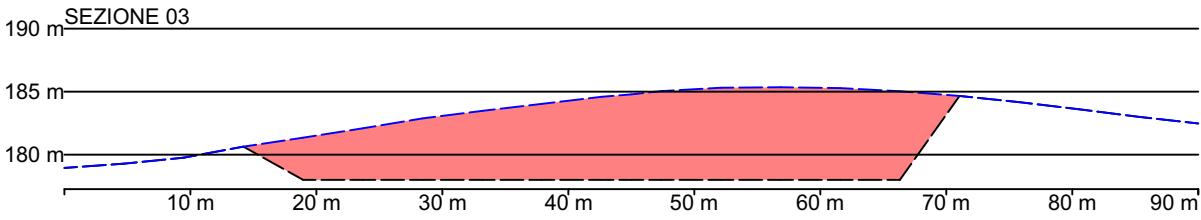
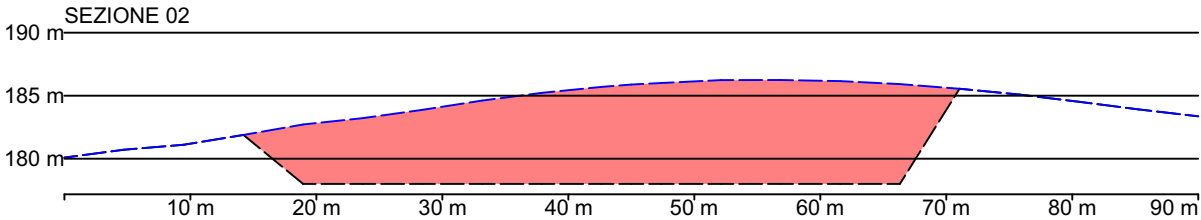
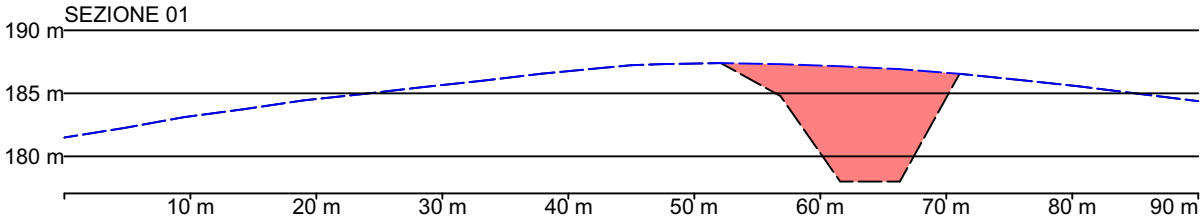
Sezioni

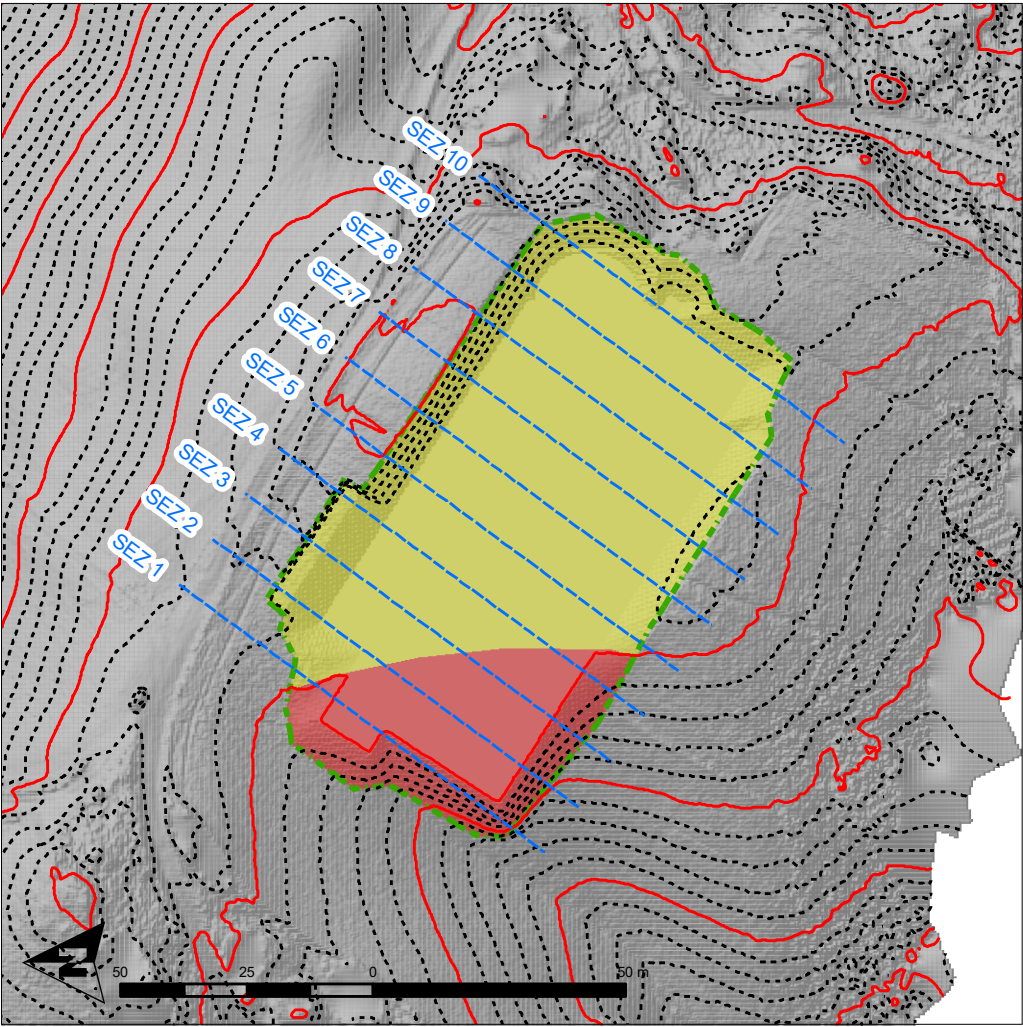
Area di cantiere

Aree in riporto

Aree in scavo

WTG 6C-2	
Prospetto scavi e riporti	
Superficie	
Riporto (m ²)	Scavo (m ²)
4540	448
Volume	
Riporto (m ³)	Scavo (m ³)
20152	304
Volume residuo (m3)	
-19848	





Legenda

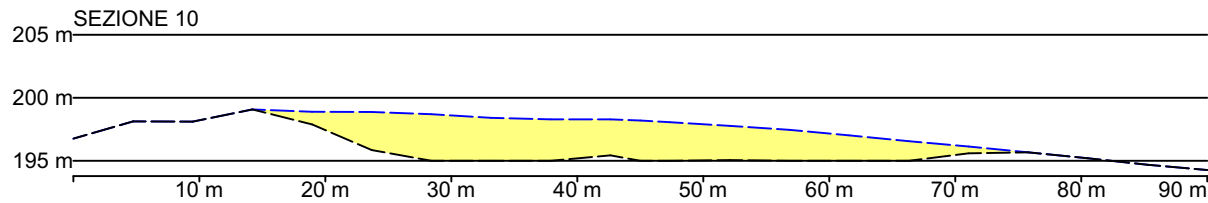
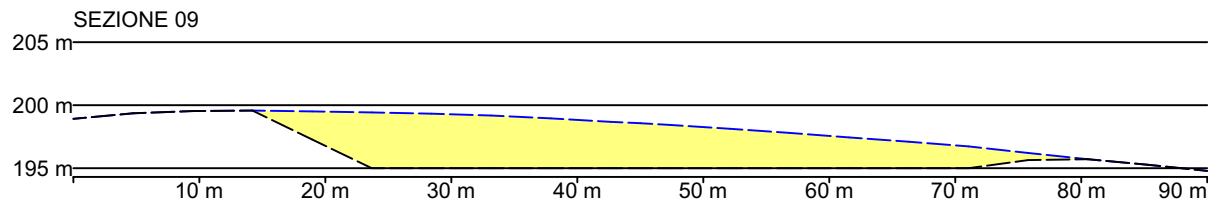
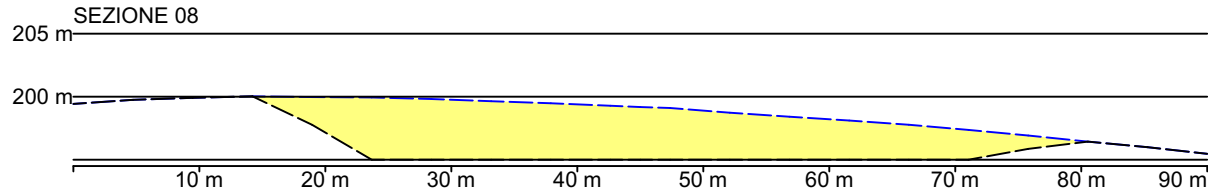
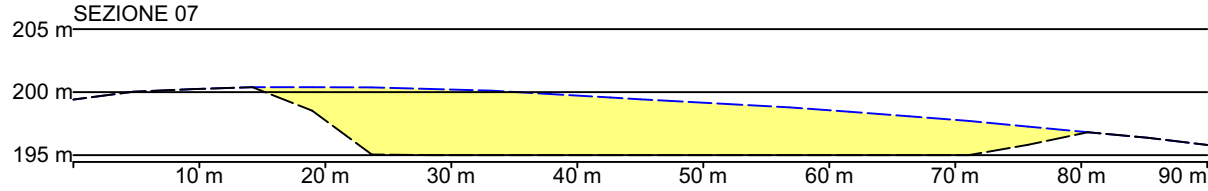
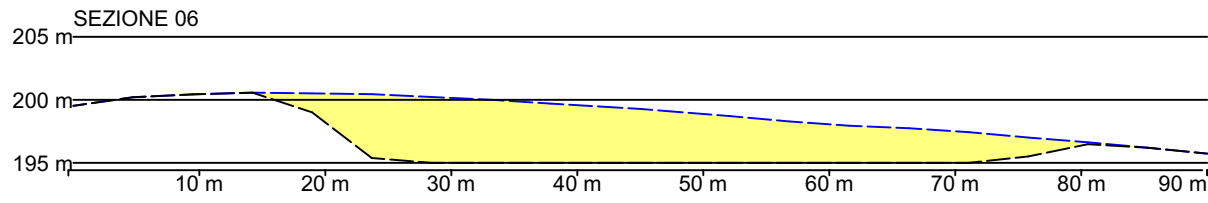
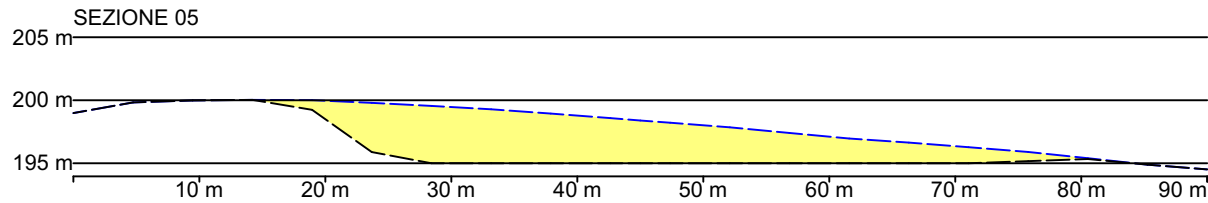
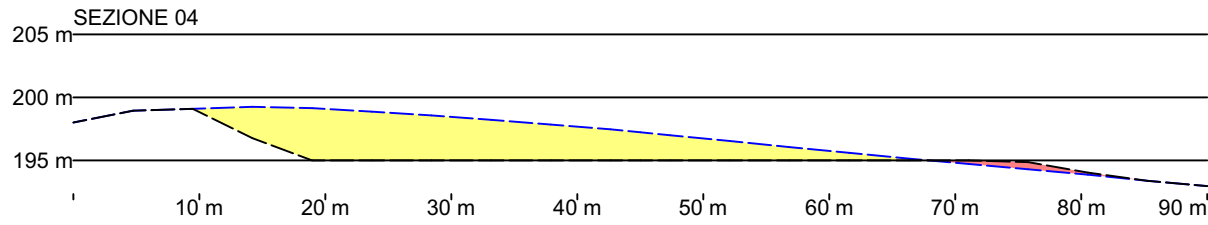
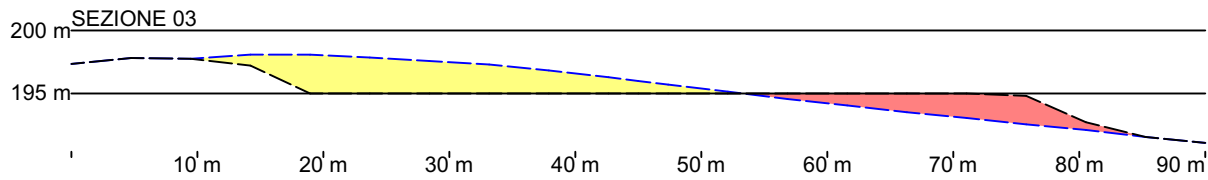
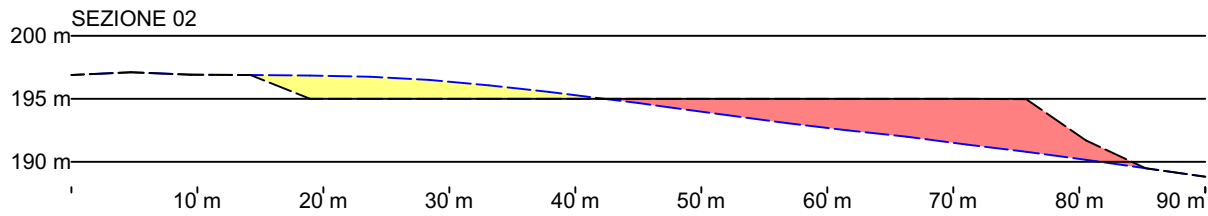
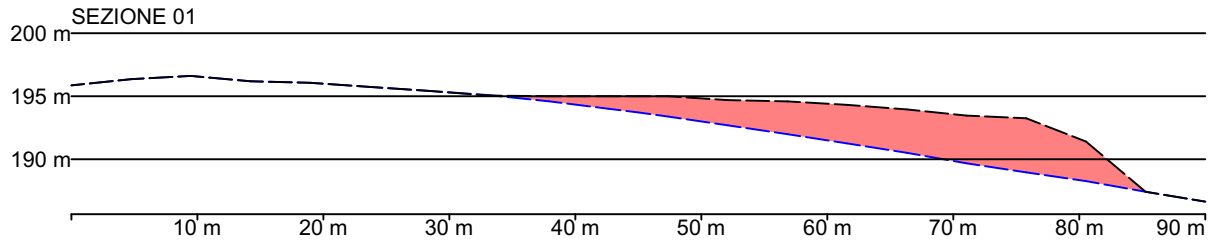
Sezioni

Area di cantiere

Aree in riporto

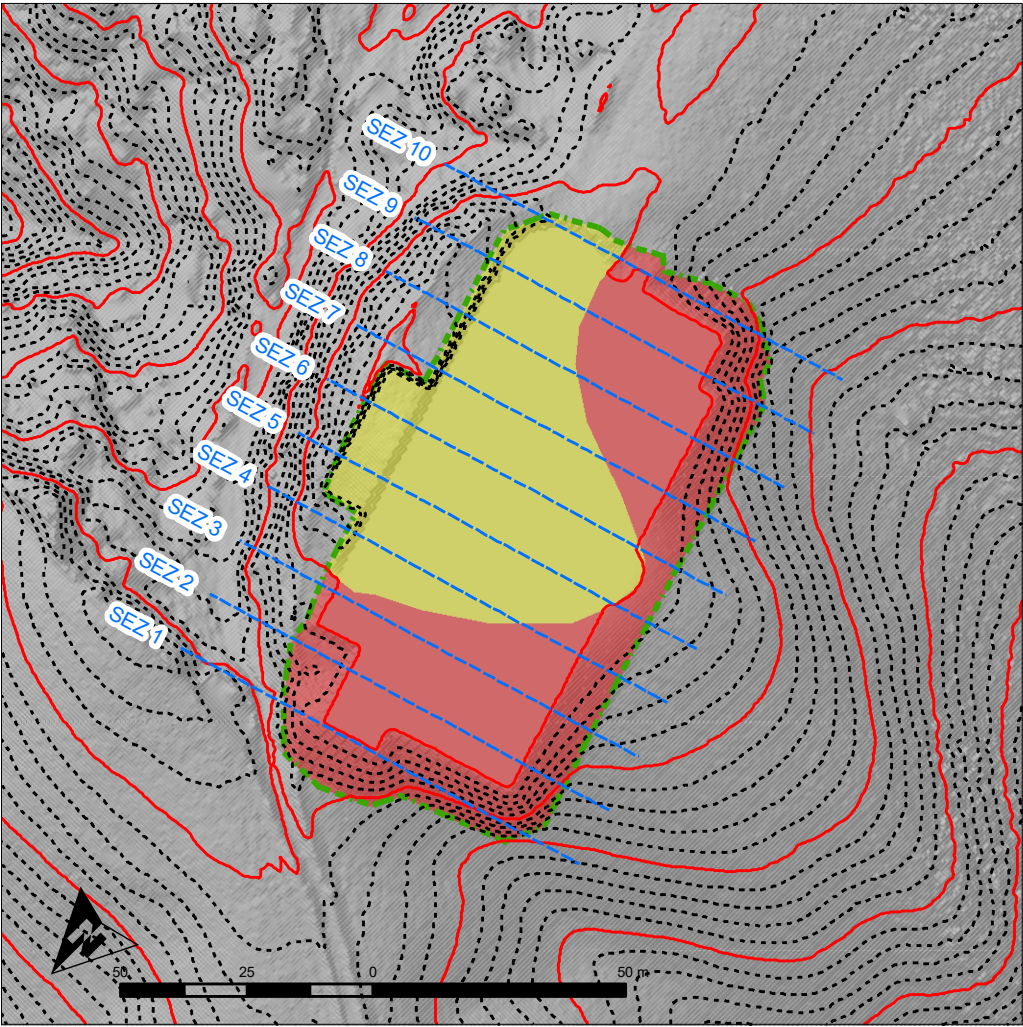
Aree in scavo

WTG 7B	
Prospetto scavi e riporti	
Superficie	
Riporto (m ²)	Scavo (m ²)
1668	5461
Volume	
Riporto (m ³)	Scavo (m ³)
2839	15427
Volume residuo (m3)	
12588	



WTG 7B

scala 1:600



Legenda

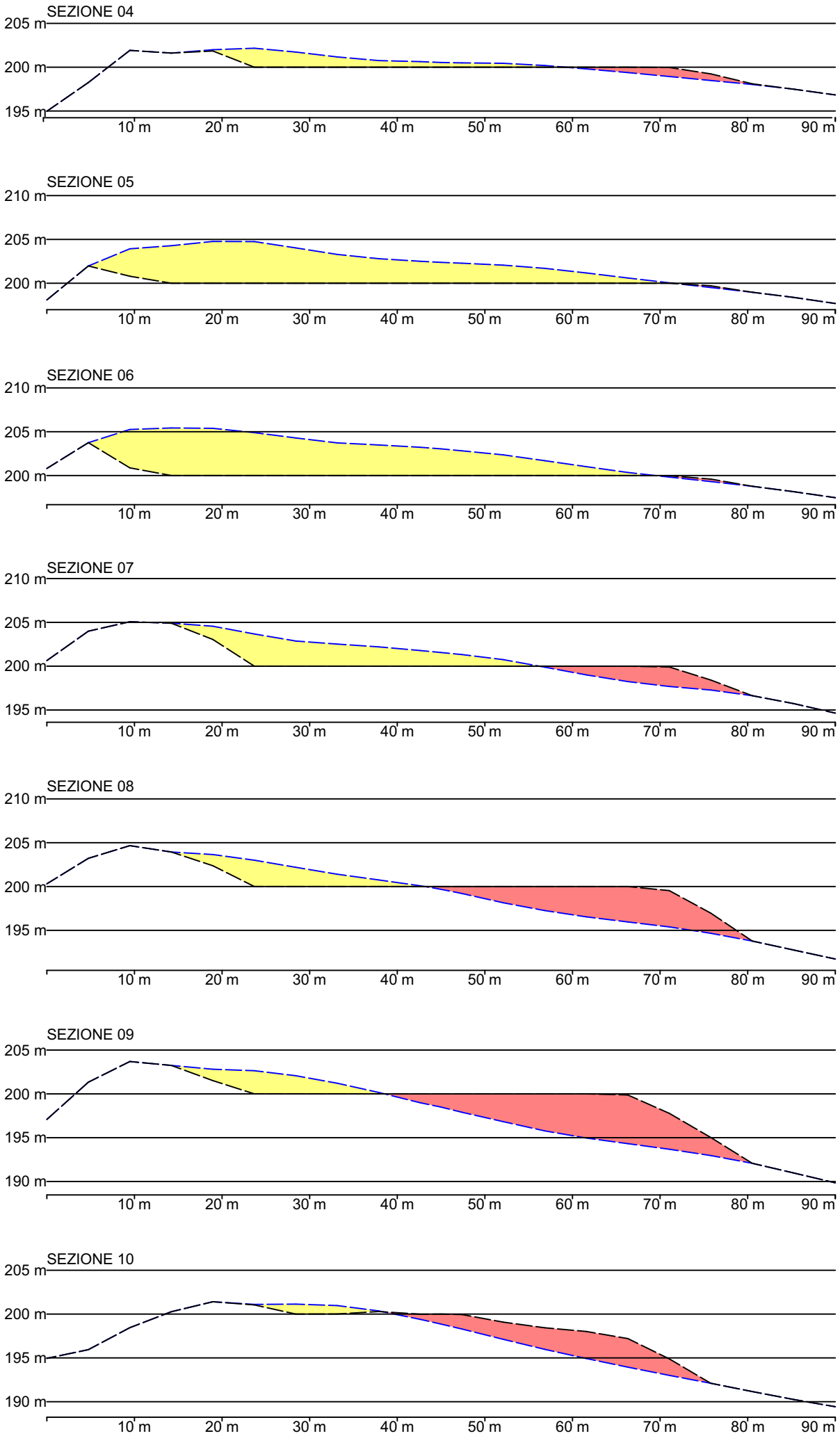
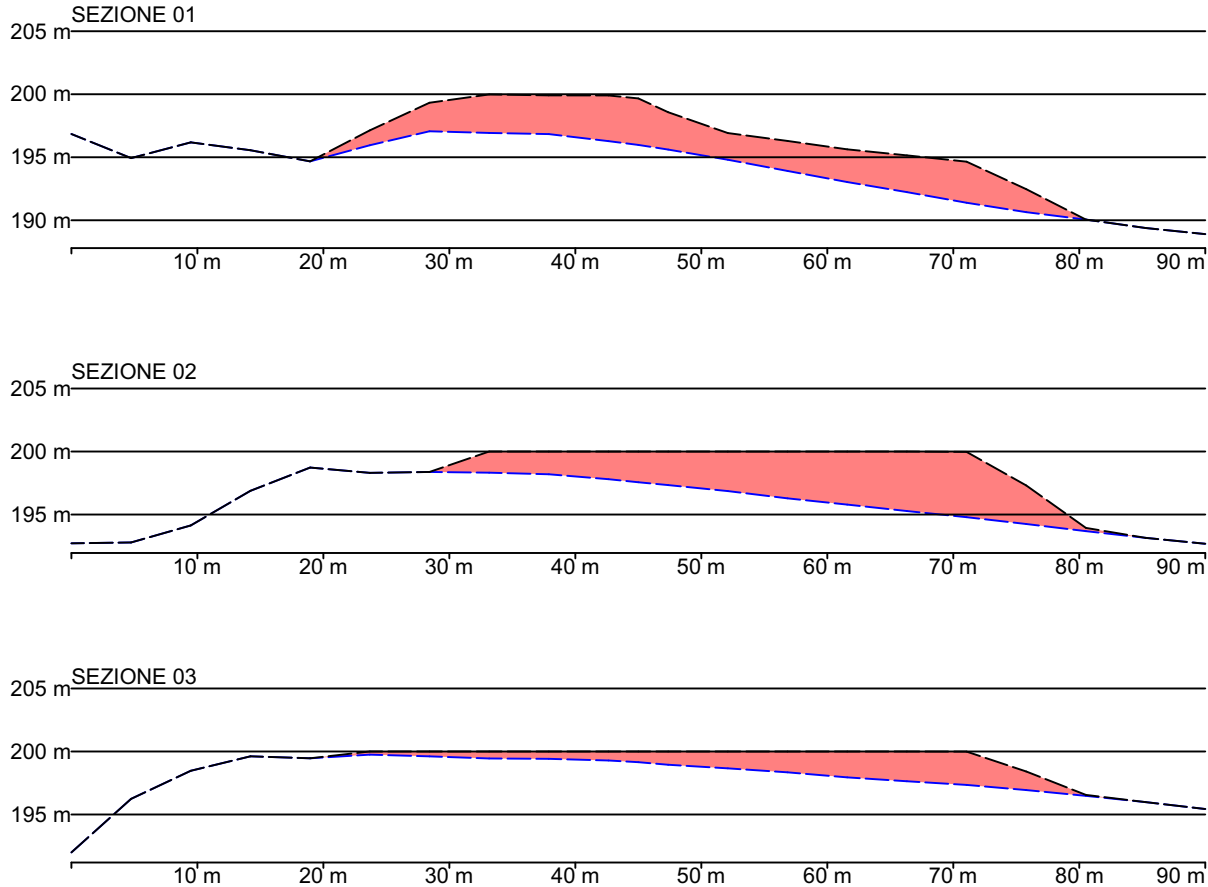
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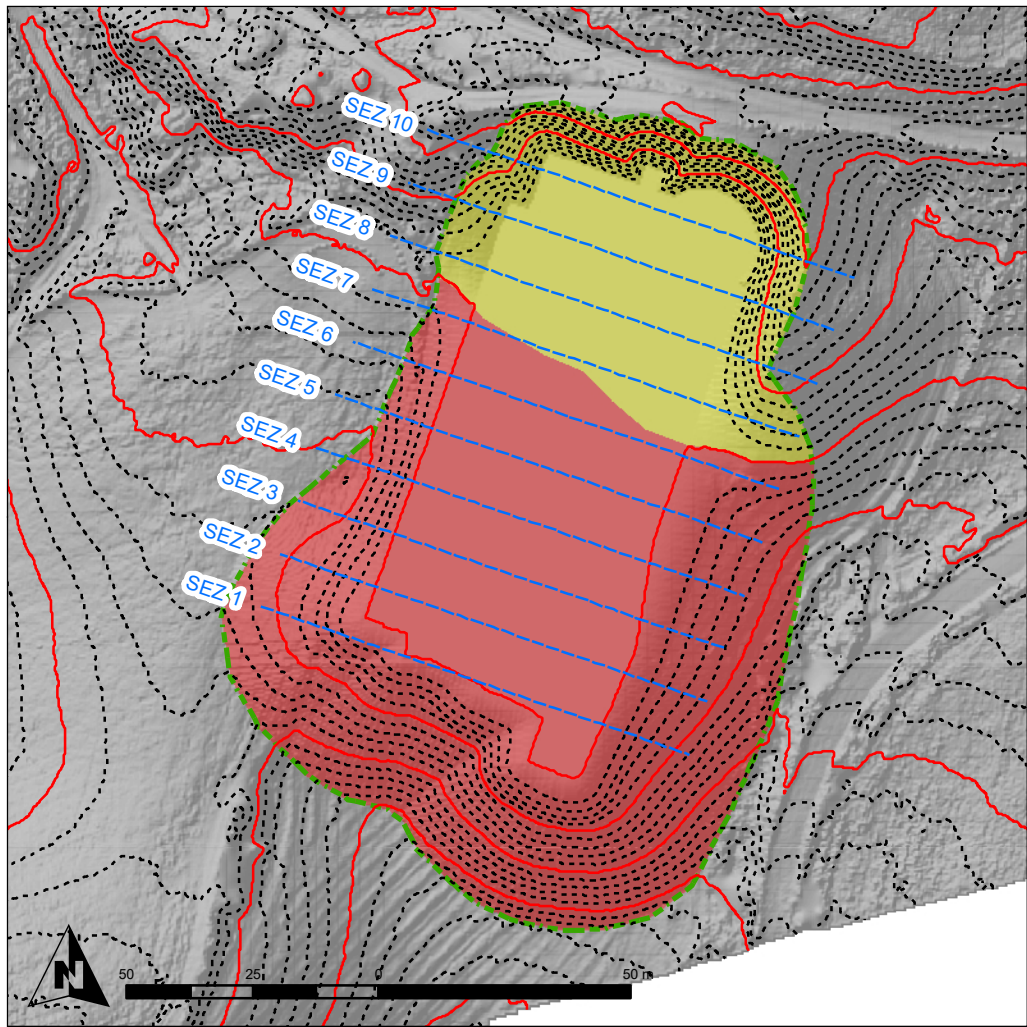
Area di cantiere

Aree in riporto

Aree in scavo

WTG 8A	
Prospetto scavi e riporti	
Superficie	
Riporto (m ²)	Scavo (m ²)
4128	3276
Volume	
Riporto (m ³)	Scavo (m ³)
8630	7248
Volume residuo (m3)	
-1382	





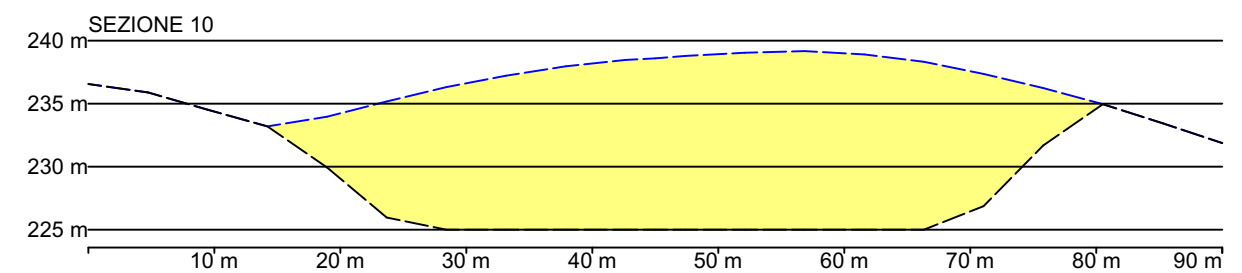
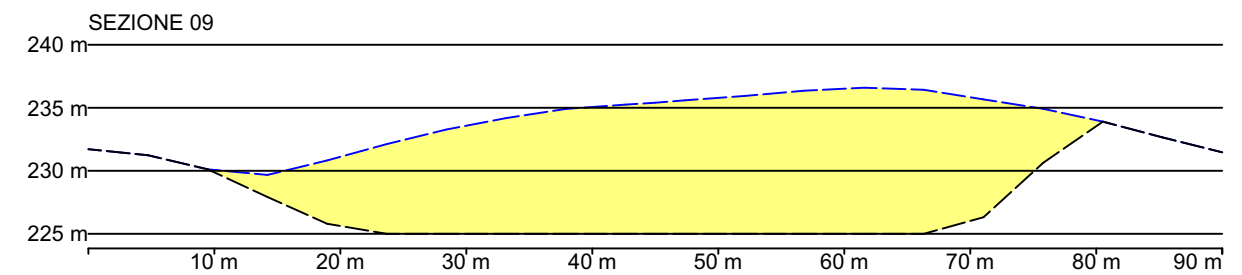
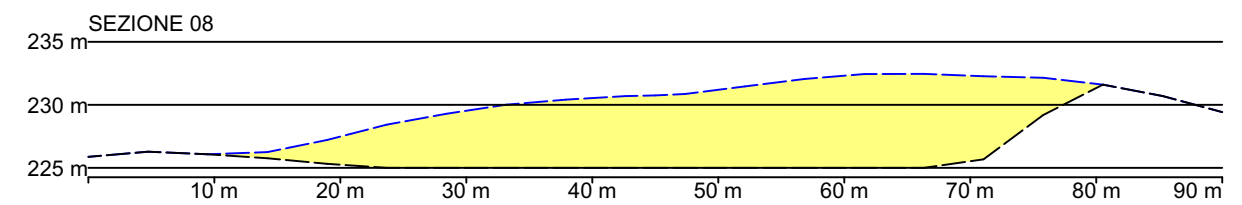
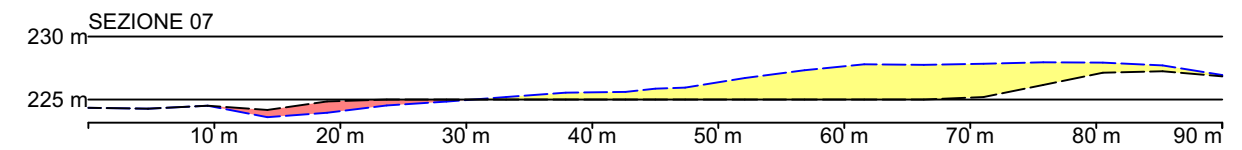
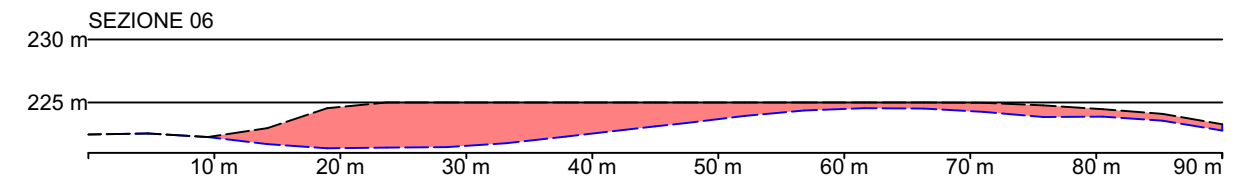
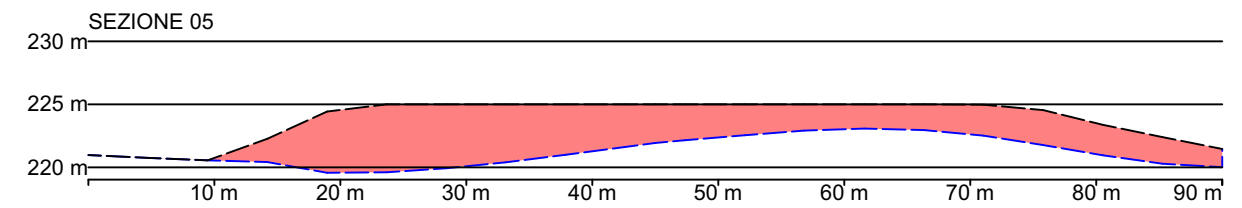
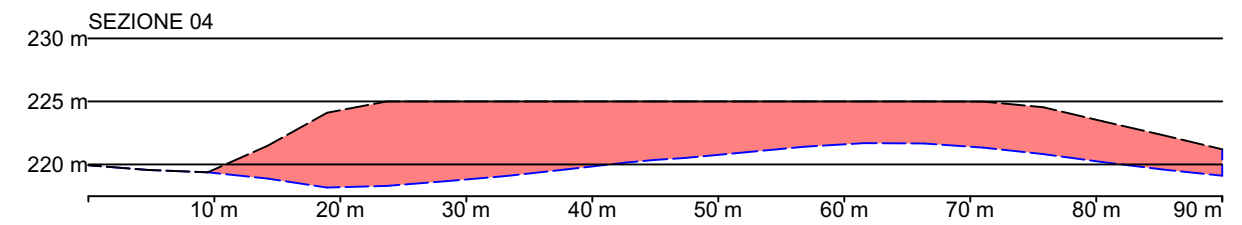
Legenda

- Sezioni
- Area di cantiere
- Aree in riporto
- Aree in scavo

WTG 9A

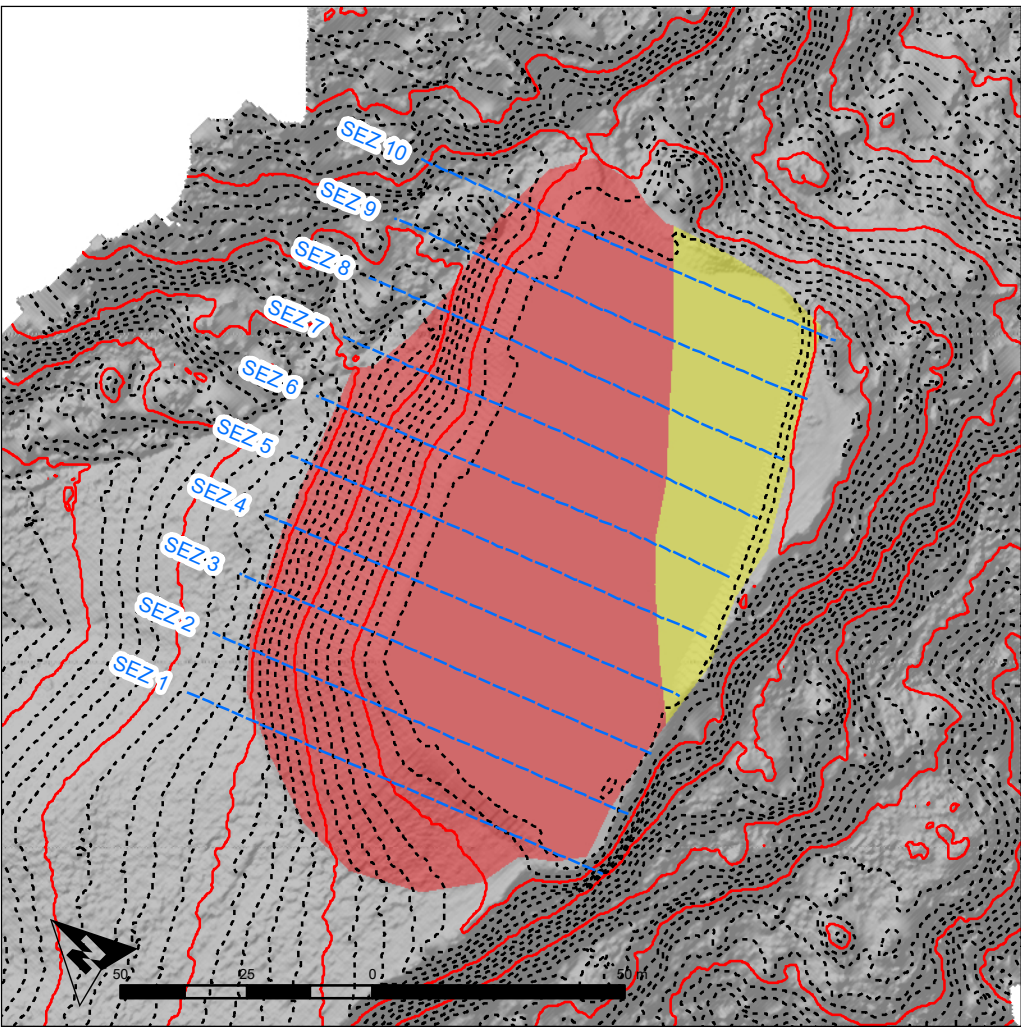
Prospetto scavi e riporti

Superficie	
Riporto (m ²)	Scavo (m ²)
9532	3611
Volume	
Riporto (m ³)	Scavo (m ³)
44938	22310
Volume residuo (m3)	
-22628	



WTG 9A

scala 1:600



Legenda

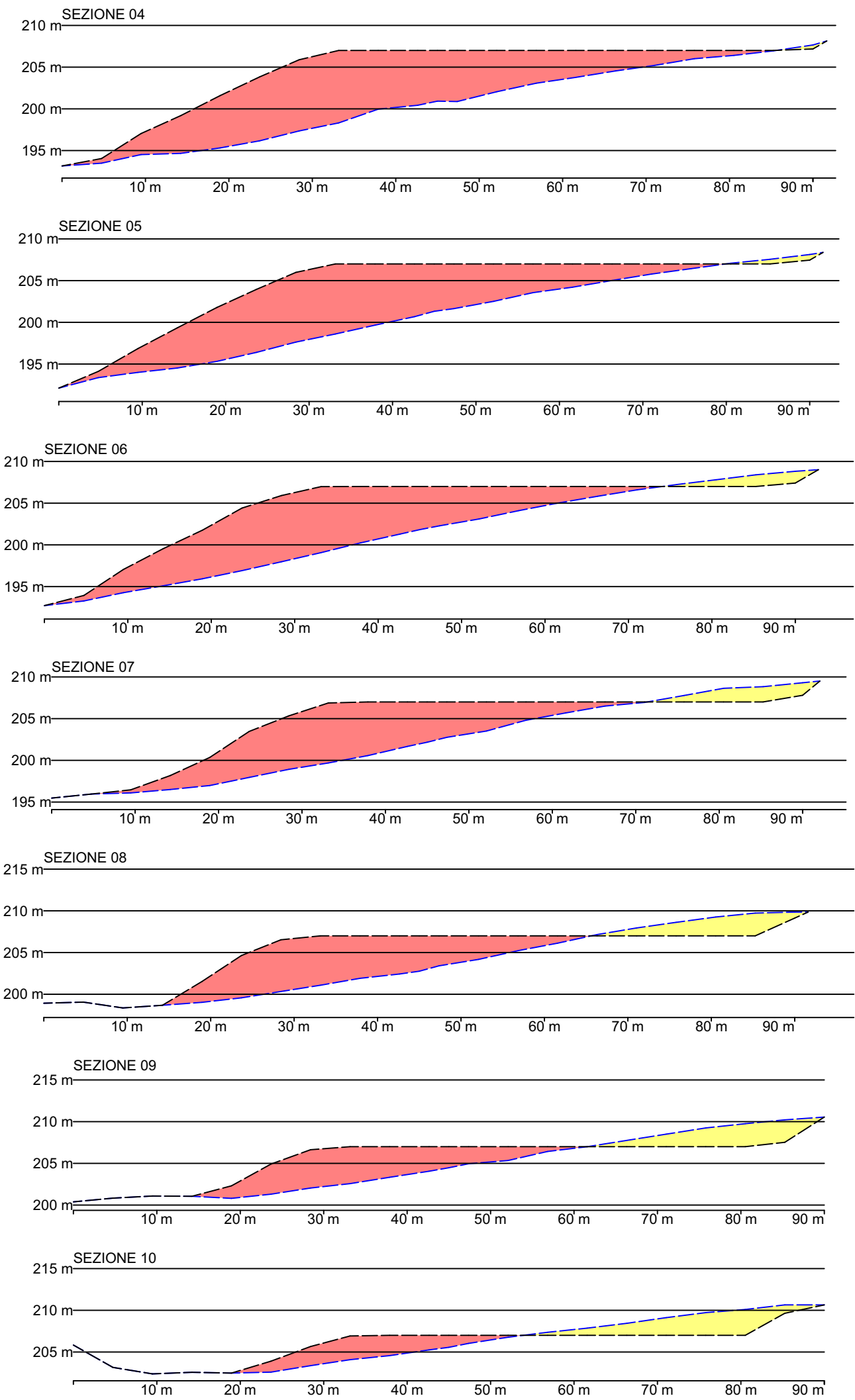
Sezioni

Area di cantiere

Areae in riporto

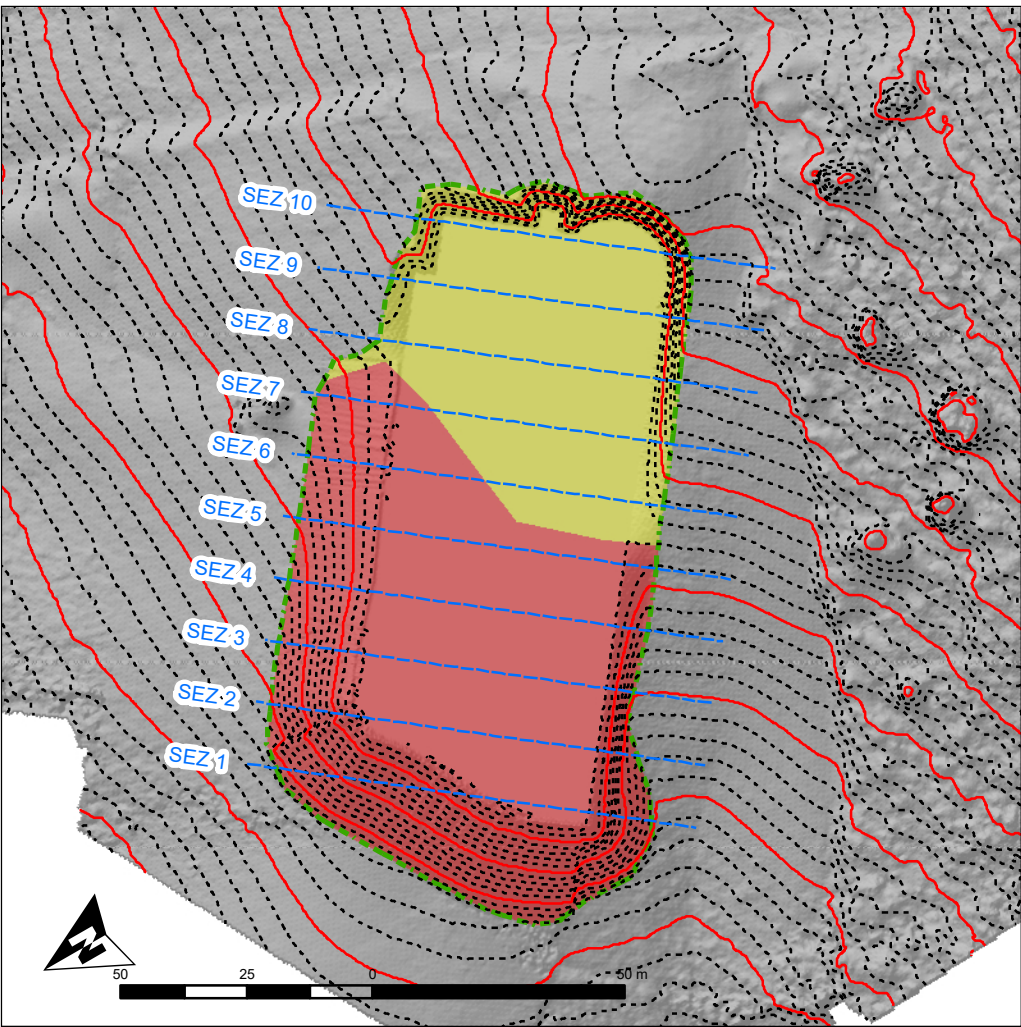
Areae in scavo

WTG 10A	
Prospetto scavi e riporti	
Superficie	
Riporto (m ²)	Scavo (m ²)
8797	1865
Volume	
Riporto (m ³)	Scavo (m ³)
32564	2406
Volume residuo (m3)	
-30158	



WTG 10B

scala 1:600



Legenda

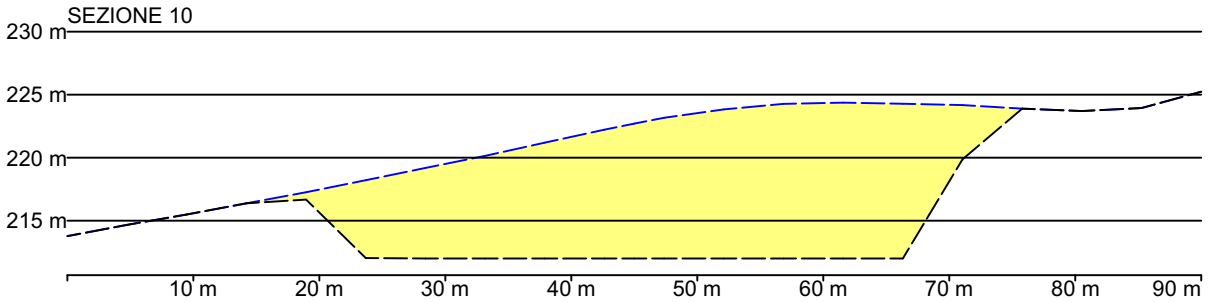
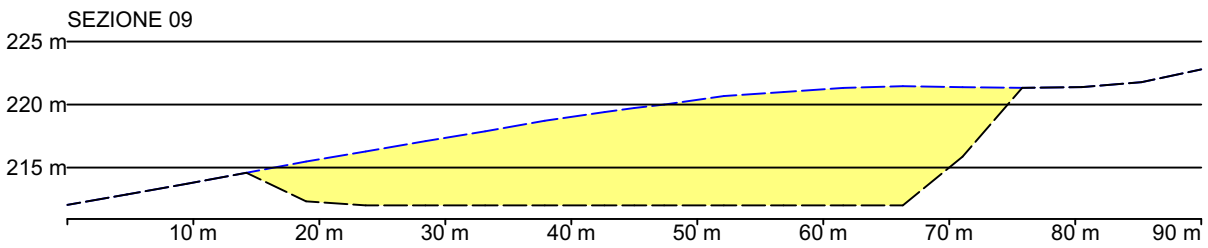
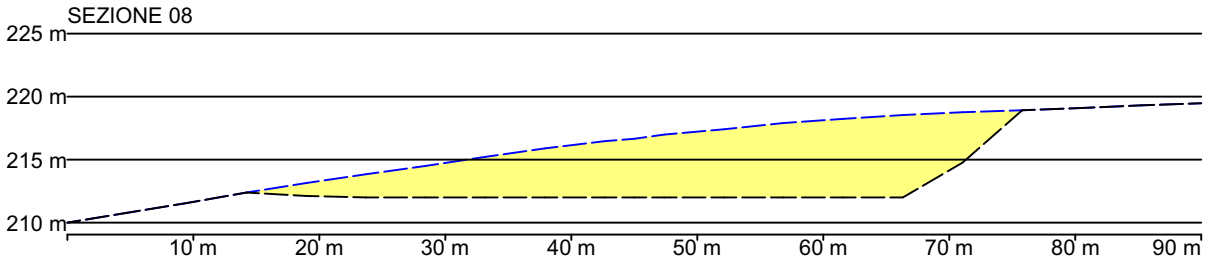
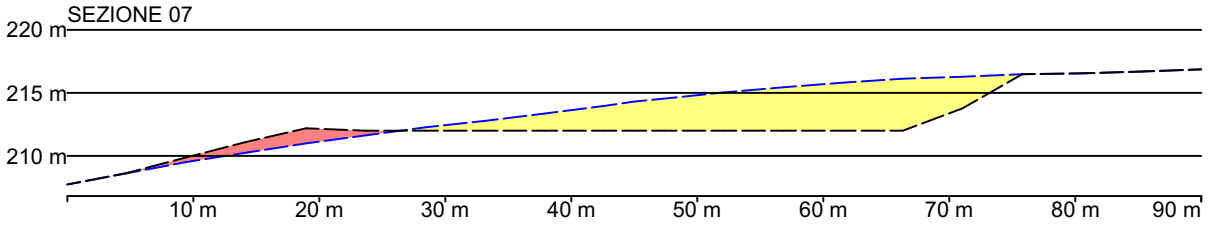
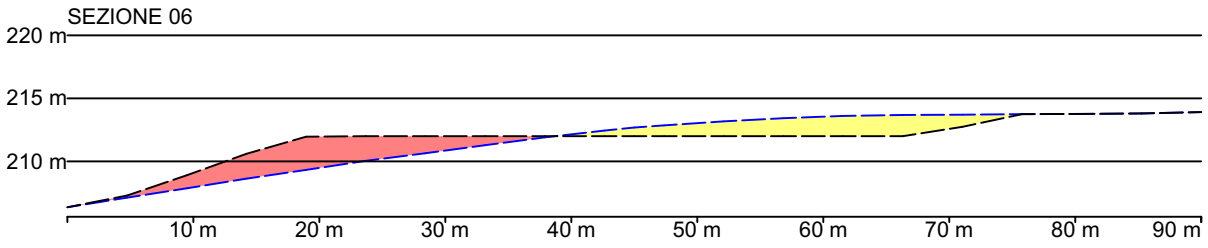
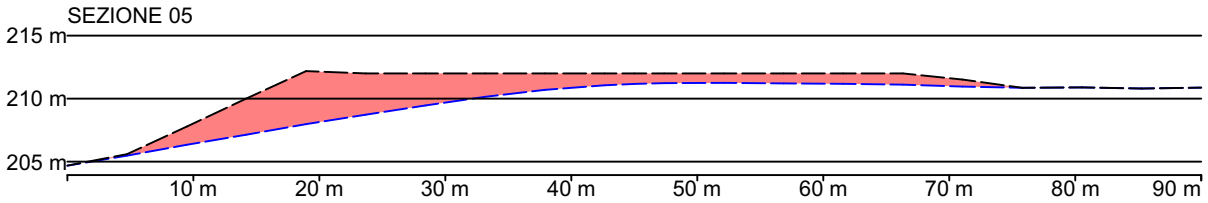
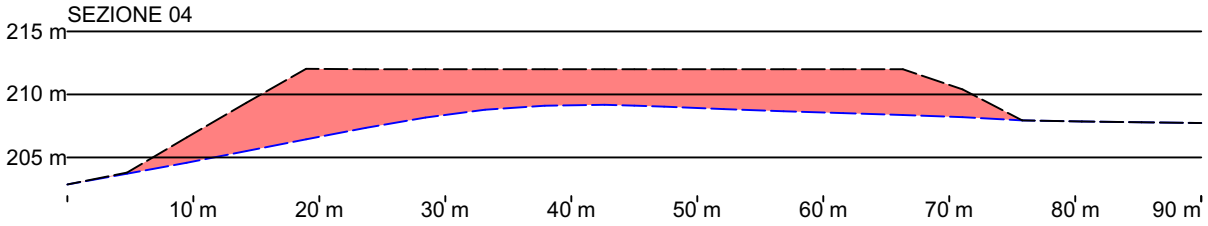
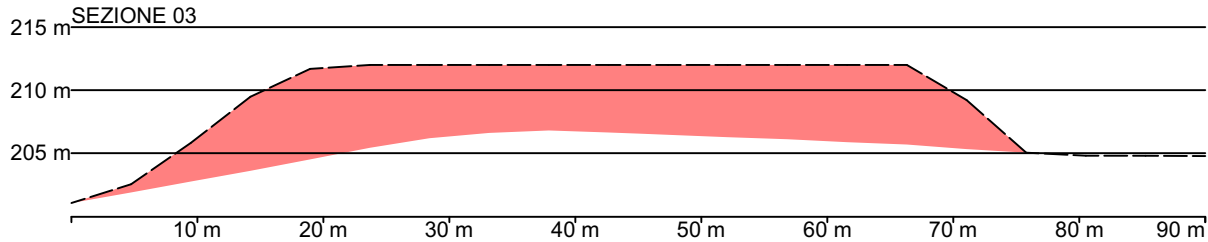
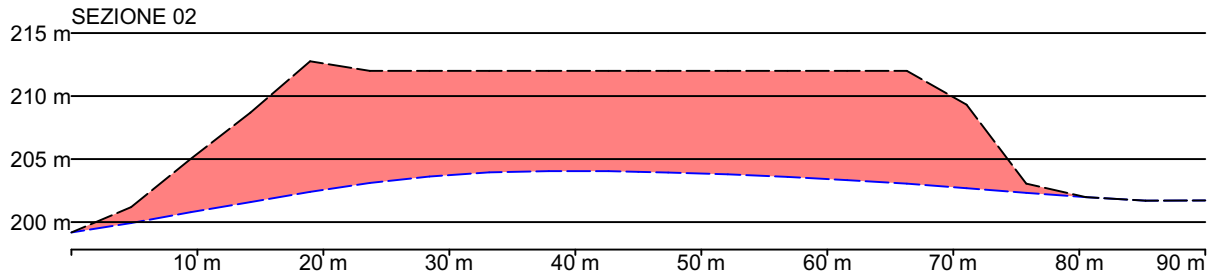
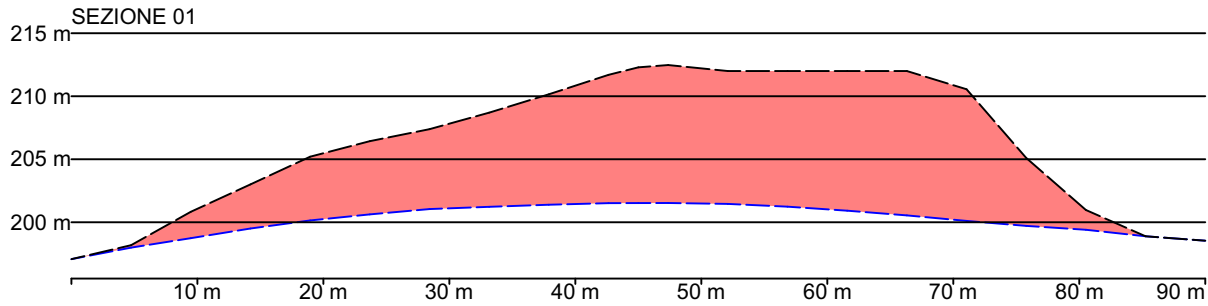
Sezioni

Area di cantiere

Aree in riporto

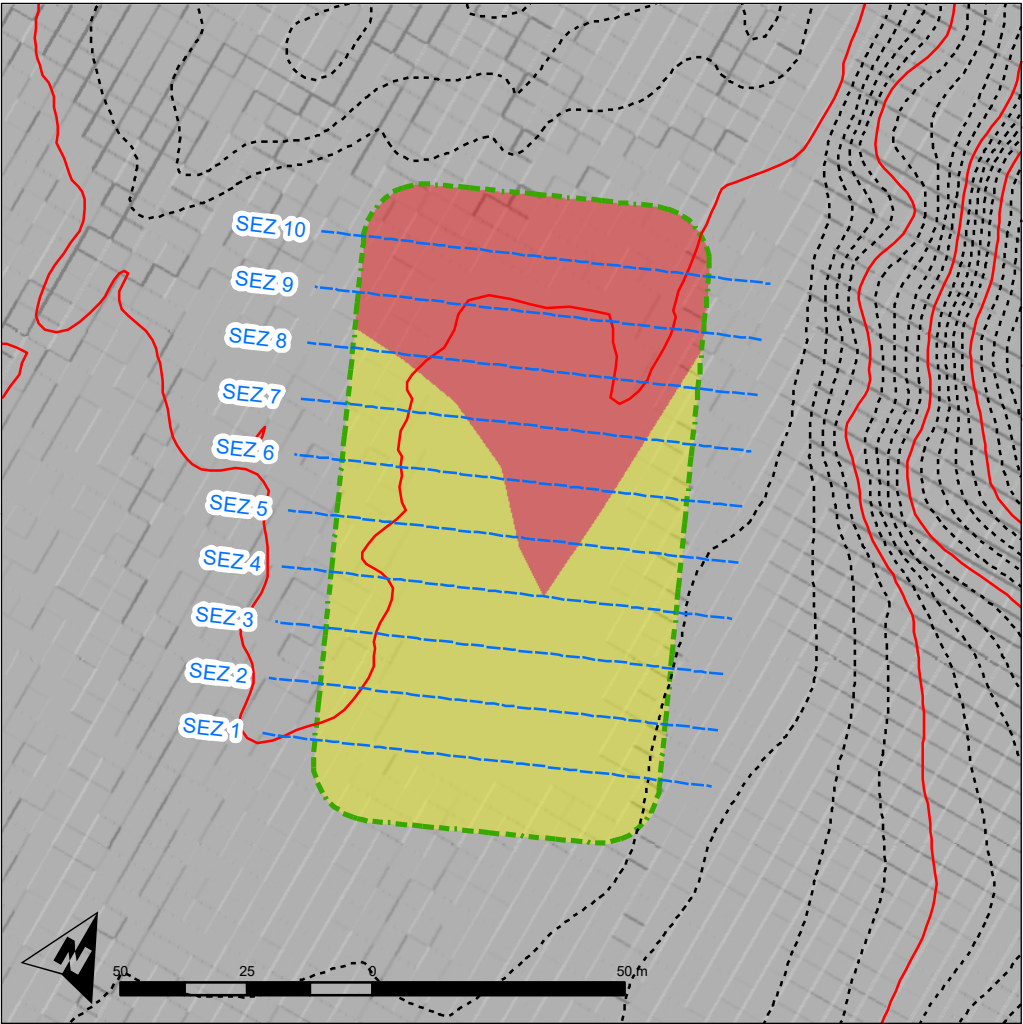
Aree in scavo

WTG 12B	
Prospetto scavi e riporti	
Superficie	
Riporto (m ²)	Scavo (m ²)
5913	3399
Volume	
Riporto (m ³)	Scavo (m ³)
26007	15558
Volume residuo (m3)	
-10449	



WTG 12B

scala 1:600



Legenda

Sezioni

Area di cantiere

Aree in riporto

Aree in scavo

ACCUMULO	
Prospetto scavi e riporti	
Superficie	
Riporto (m ²)	Scavo (m ²)
3366	5268
Volume	
Riporto (m ³)	Scavo (m ³)
407	507
Volume residuo (m3)	
100	

