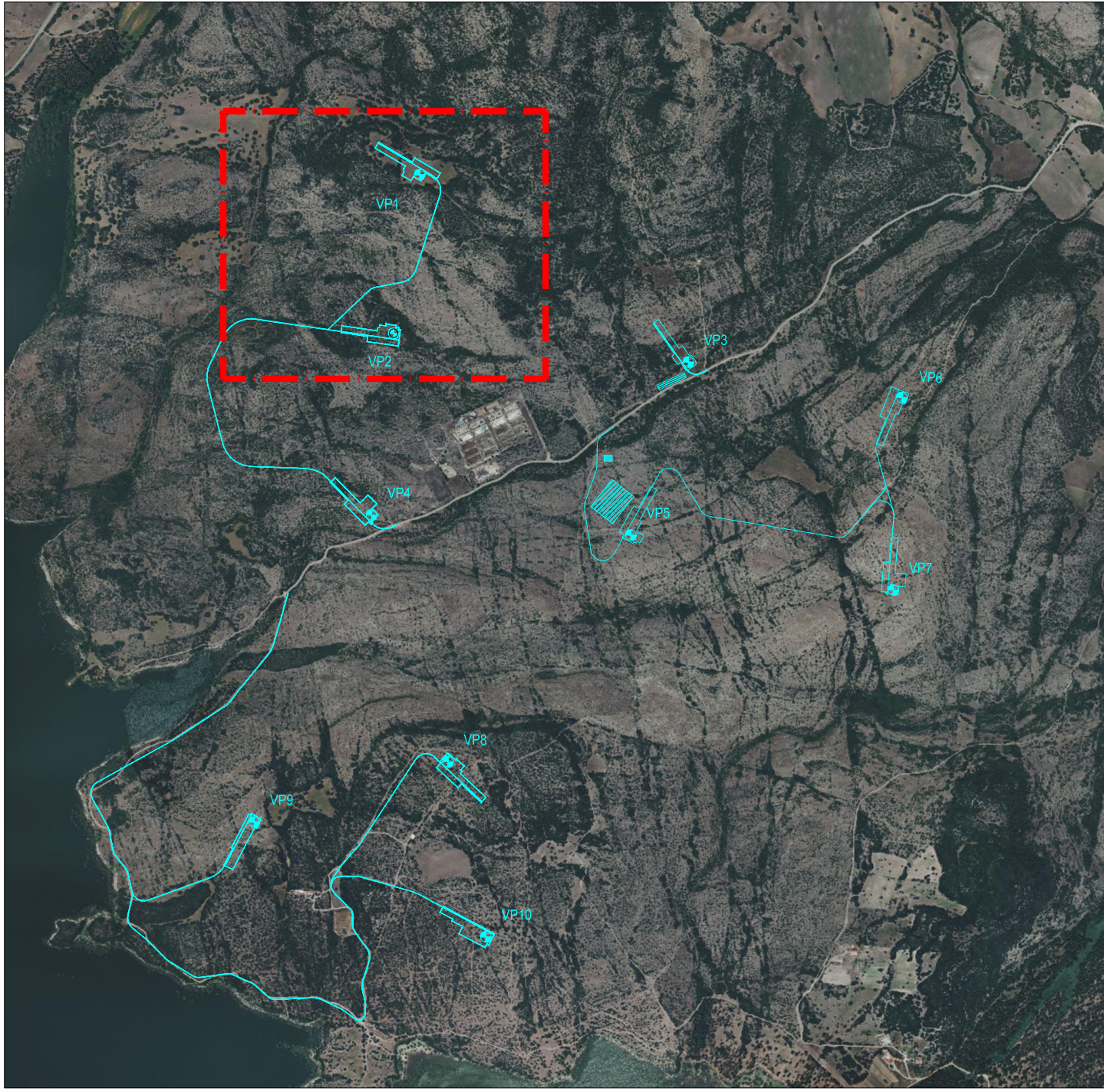




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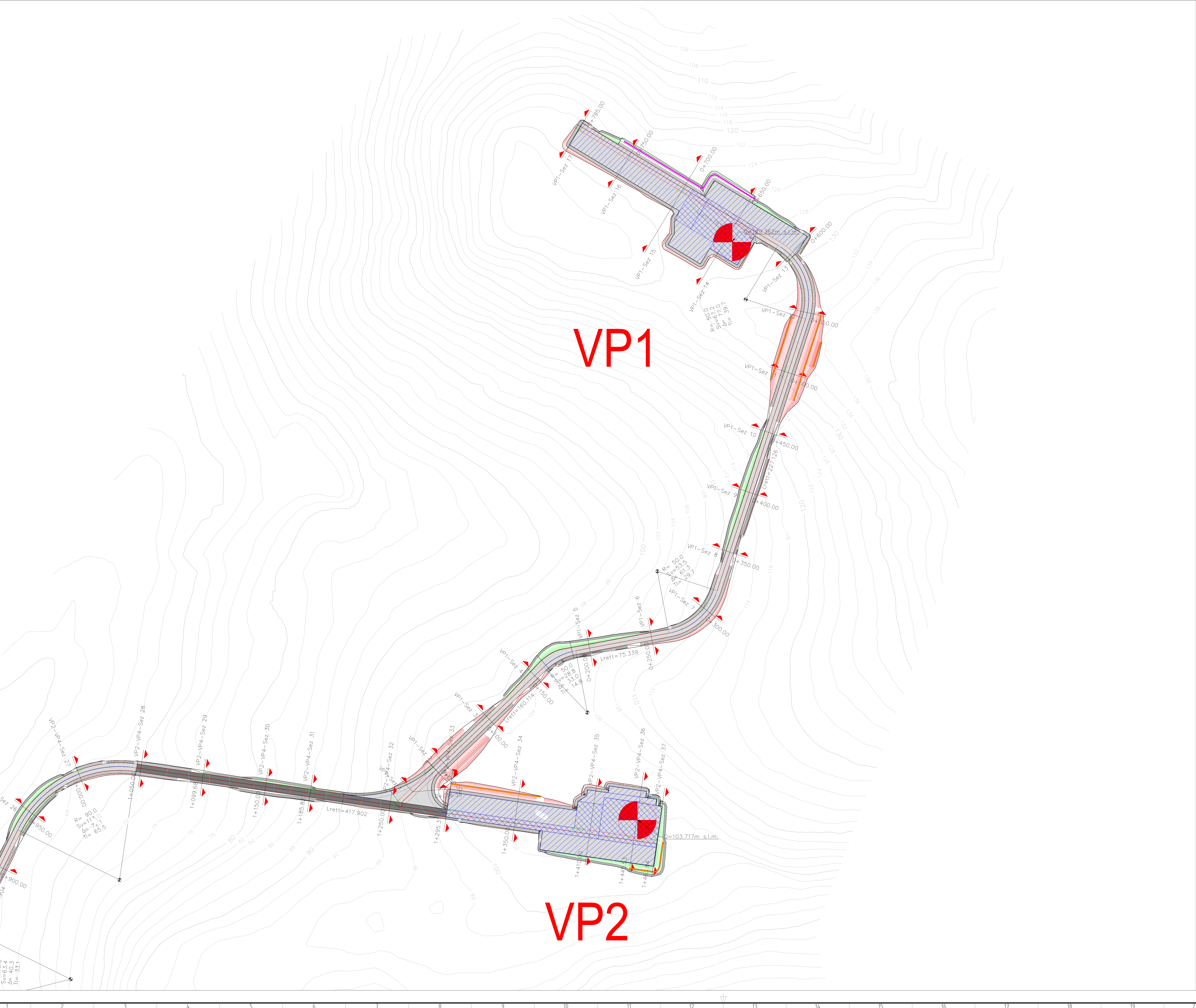
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- Strada pavimentata
- Area delle piazzole da rinaturalizzare
- Area definitiva delle piazzole
- Tratti in rilevato
- Tratti in trincea
- Banche orizzontali
- Terre Armate

LEGENDA TABELLE DI TRACCIAMENTO

- Δ Angolo al centro della curva circolare
- R Raggio della curva circolare
- Sv Sviluppo della curva circolare
- Ti Lunghezza della tangente della curva circolare

TABELLA COORDINATE AEROGENERATORI

ID	Comune	Coordinate EPSG 3003		Quota (slm)
		Est	Nord	
VP1	Villaperuccio	1467281.72	4329642.03	128
VP2	Villaperuccio	1467206.57	4329183.01	103
VP3	Villaperuccio	1468058.81	4329100.03	78
VP4	Villaperuccio	1467142.9	4328657.79	54
VP5	Villaperuccio	1467892.66	4328599.64	79
VP6	Villaperuccio	1468676.6	4328997.54	145
VP7	Villaperuccio	1468651.37	4328441.09	139
VP8	Villaperuccio	1467363.36	4327944.06	115
VP9	Villaperuccio	1466803.48	4327769.96	70
VP10	Villaperuccio	1467473.24	4327437.77	76



IMPIANTO EOLICO "MONTE PRANU"

Oggetto:
VP1: Planimetrie, profili e sezioni trasversali della viabilità di impianto

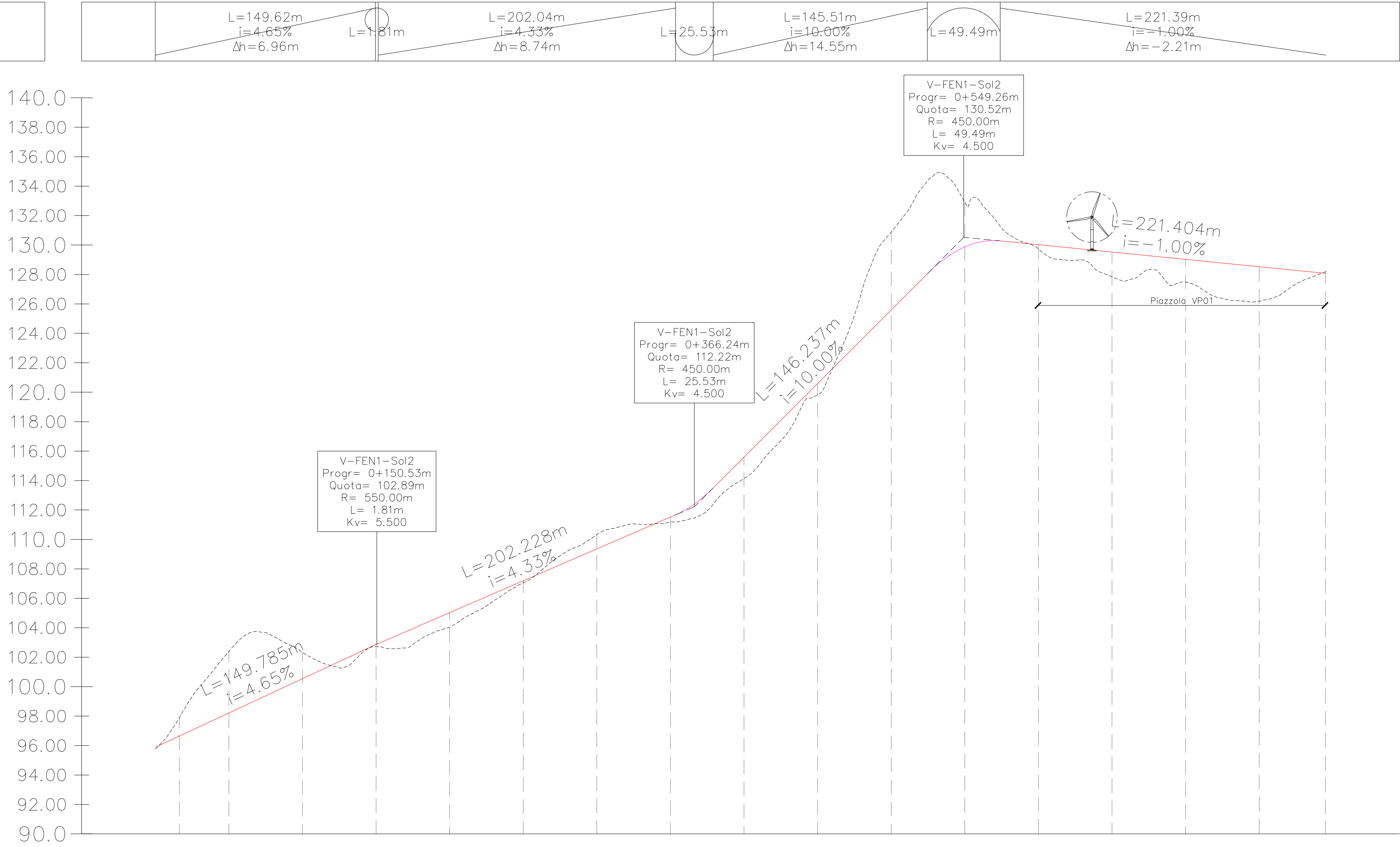
Proponente:
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SARDEOLICA S.r.l.
Sesto Strada, Ovest
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01	INTEGRATI COMMENTI	G. Affaro	D. Mani	P. Polinelli	06/10/2023
Revisione	Descrizione	Redatto	Controllato	Approvato	Data
Fase di progetto: Definitivo		Pagina: 1/6	Formato Elaborato: A0	Scala: 1 : 1000	

LIVELLETTE

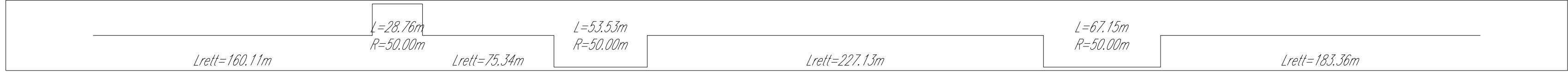
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Q.Rif. : 90.00



NUMERO SEZIONE
DISTANZE PROGRESSIVE
DISTANZE PARZIALI
QUOTE PROGETTO
QUOTE TERRENO
DIFFERENZA QUOTE
ETTOMETRICHE

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33.65	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	45.00	
96.64	96.27	102.54	102.87	102.67	102.19	102.86	111.52	115.60	120.00	125.60	128.88	130.02	129.52	129.02	128.52	128.07
97.89	102.40	102.54	102.72	104.04	102.06	110.14	111.17	114.14	119.63	126.88	129.09	129.14	127.94	127.48	126.19	126.19
-1.24	-4.19	-1.80	0.15	0.99	0.14	-0.98	0.25	1.46	0.77	-5.39	-3.82	0.29	1.68	1.54	2.23	-0.11
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ANDAMENTO PLANIMETRICO



IMPIANTO EOLICO "MONTE PRANU"

Oggetto:
VP1: Planimetrie, profili e sezioni trasversali della viabilit  di impianto

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Sede: Strada Ovest
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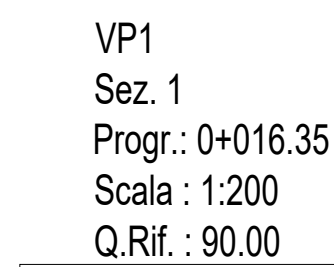
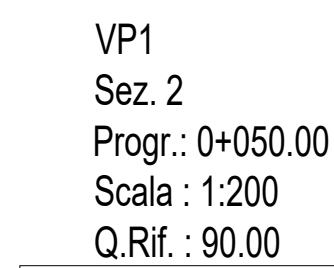
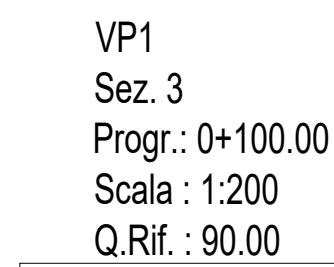
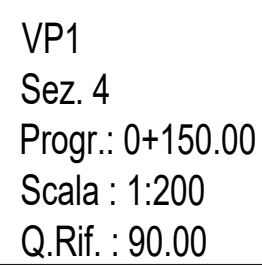
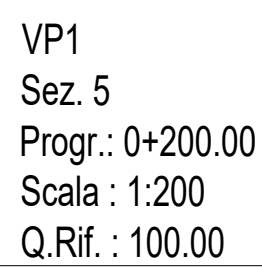
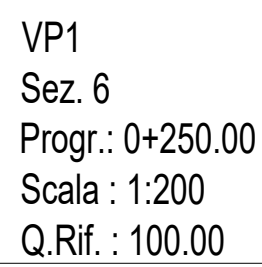


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Fase di progetto: Definitivo		Pagina: 2/6		Formato Elaborato: A0	
				Scala: 1 : 2000	

SEZIONI - Scala 1:1.000

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IMPIANTO EOLICO "MONTE PRANU"

Oggetto:
VP1: Planimetrie, profili e sezioni trasversali della viabilità di impianto

Proponente:



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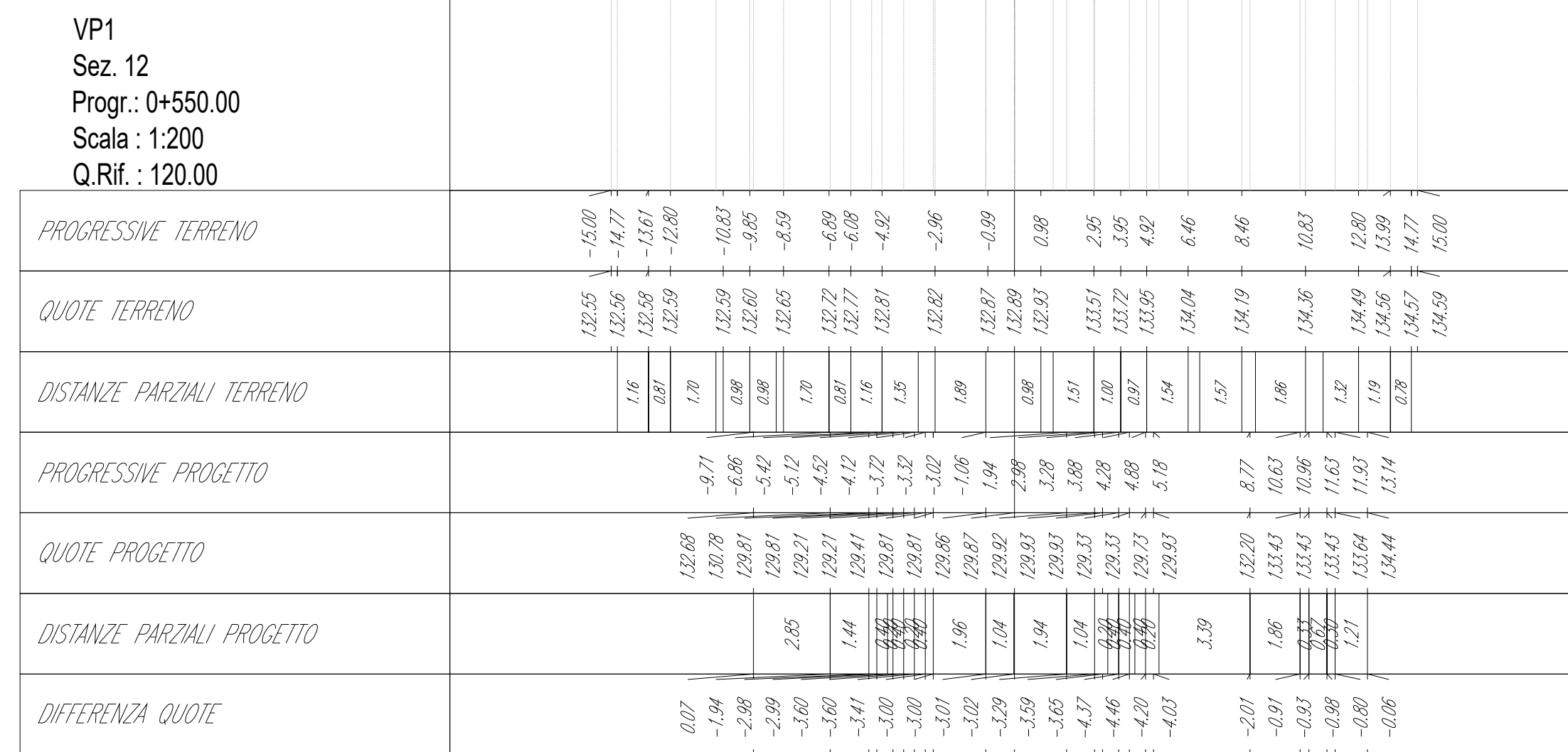
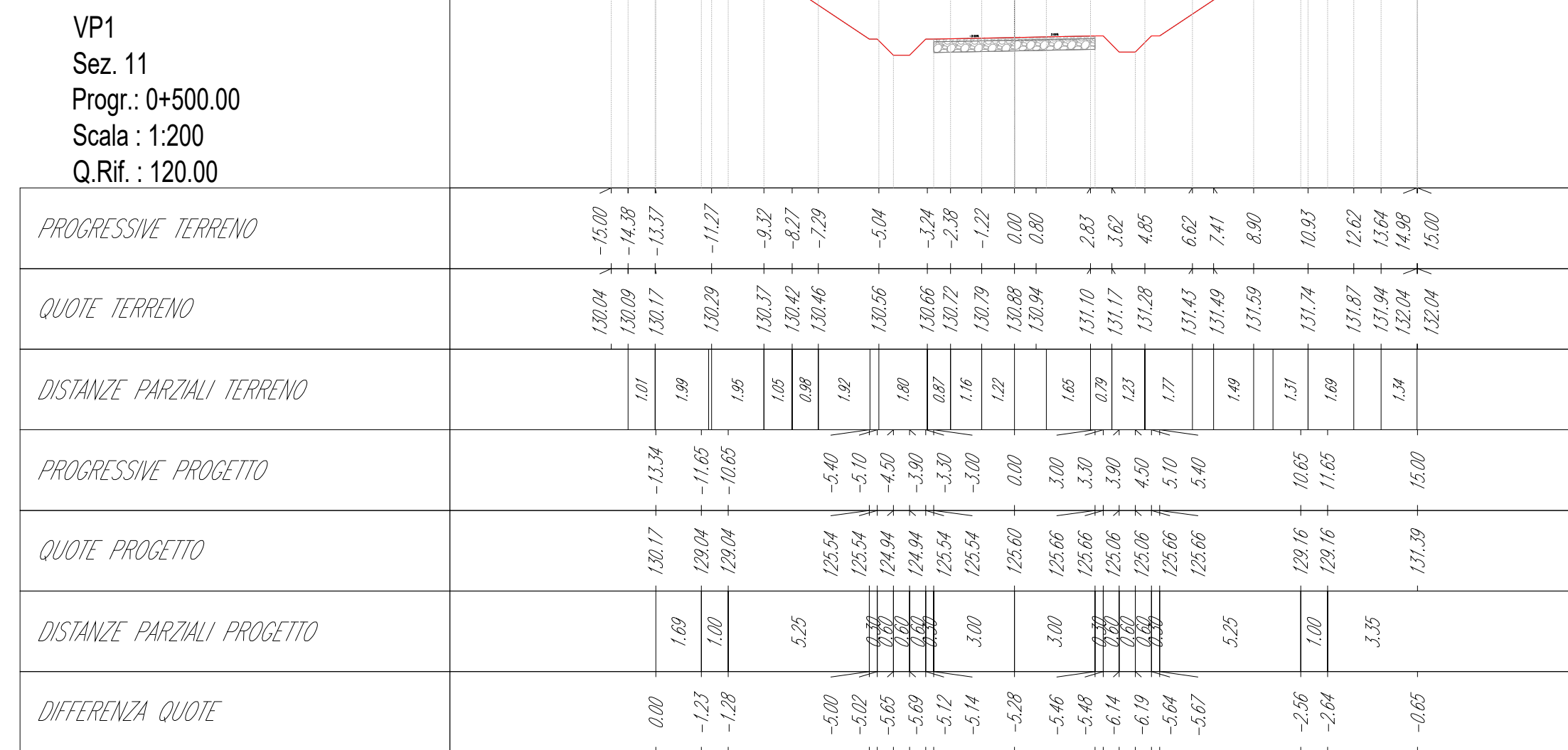
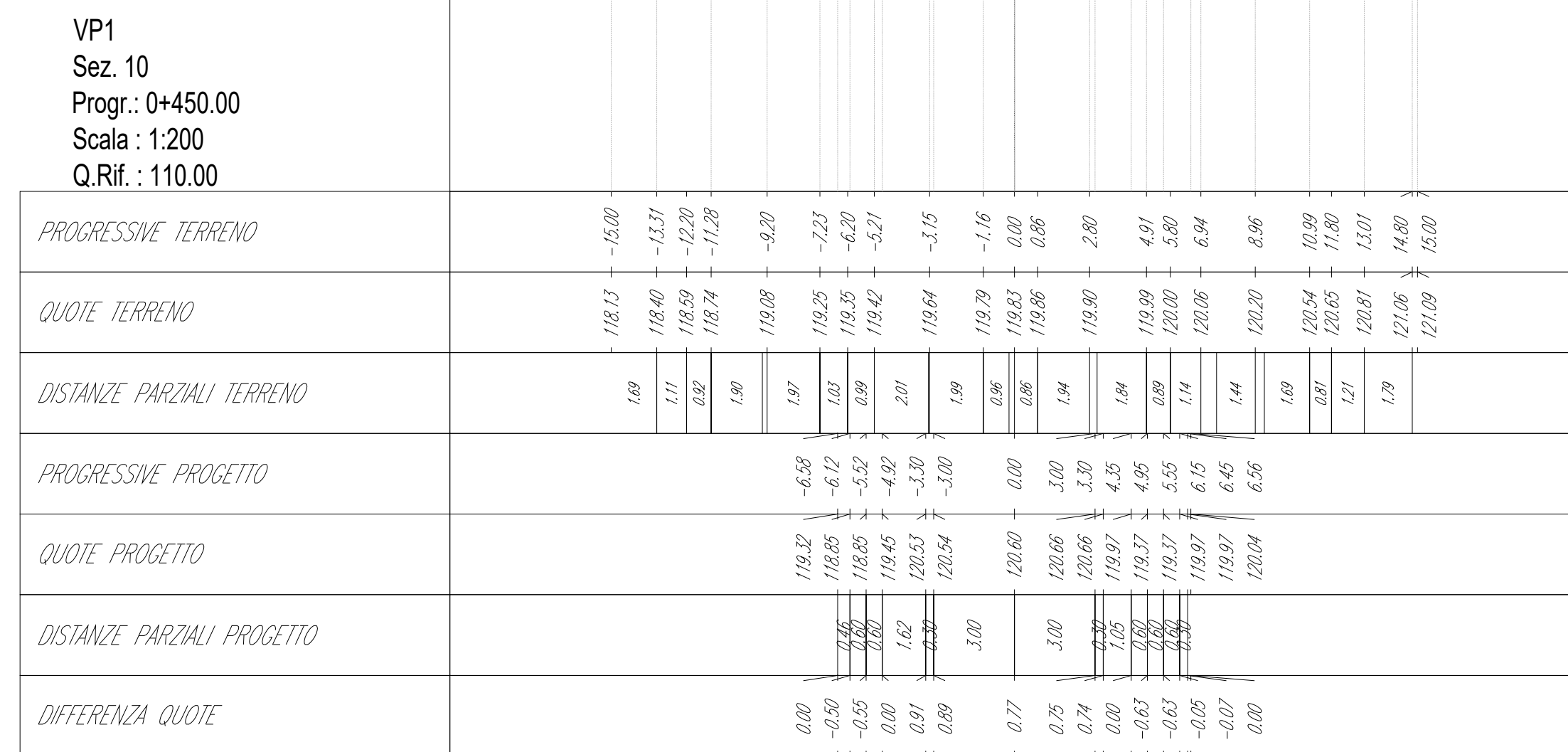
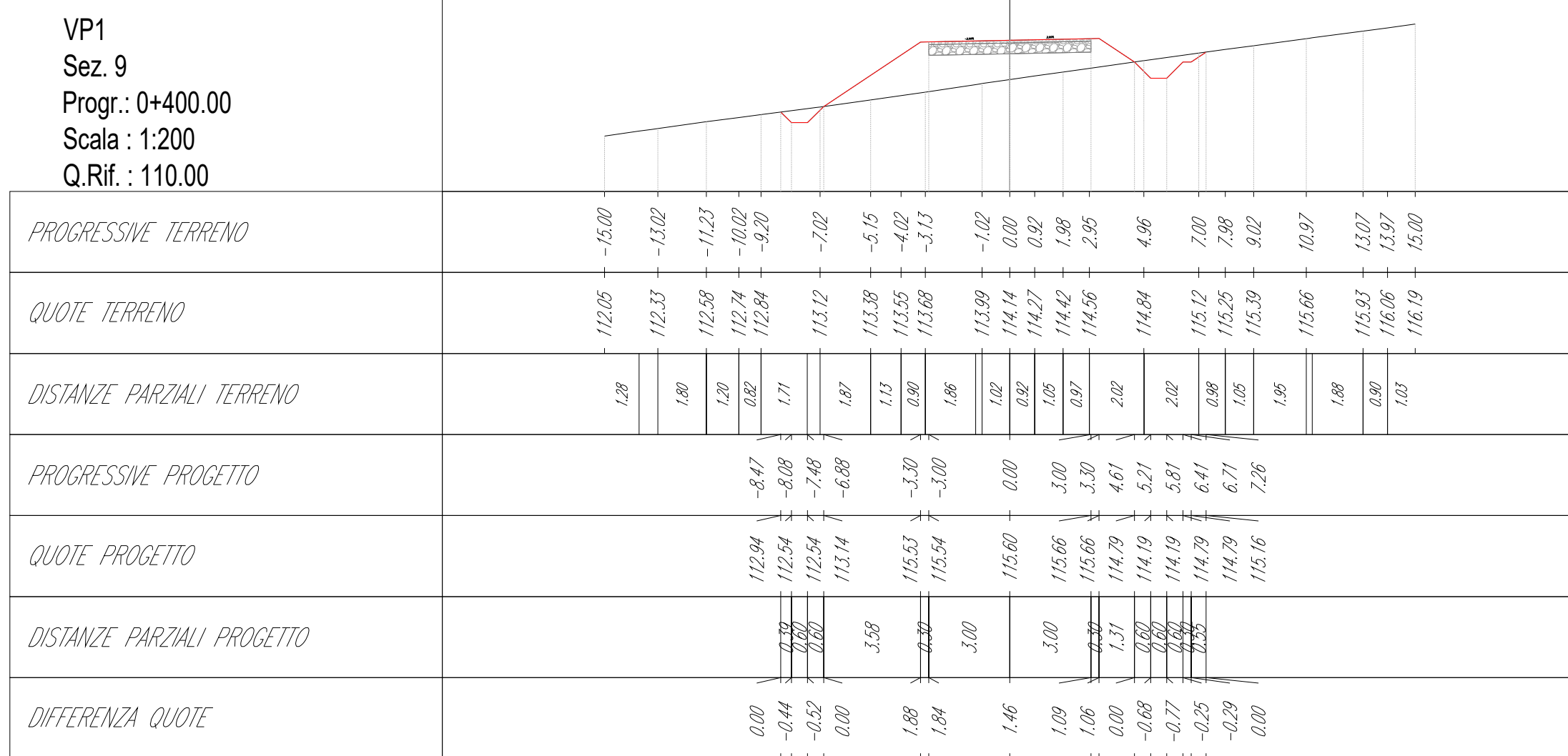
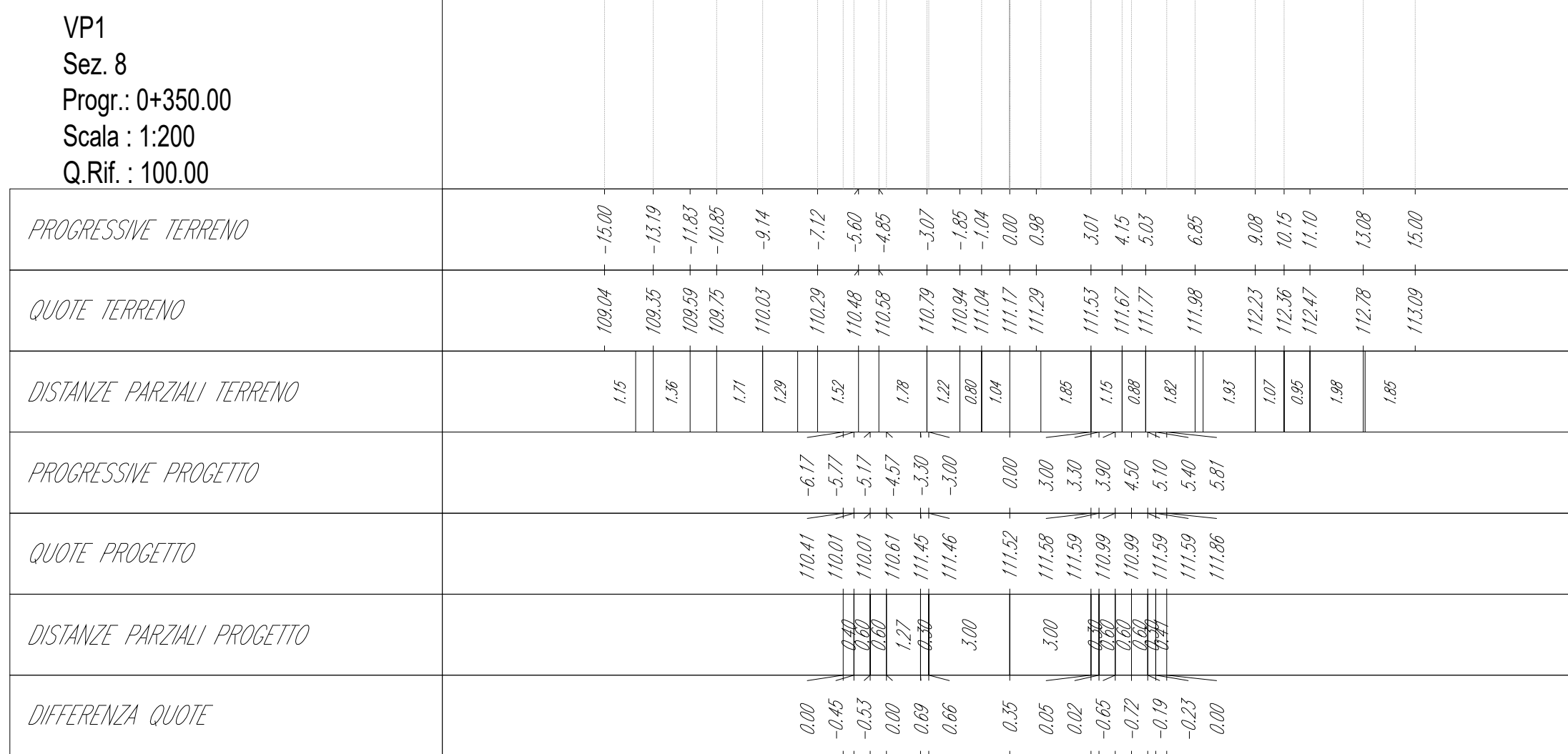
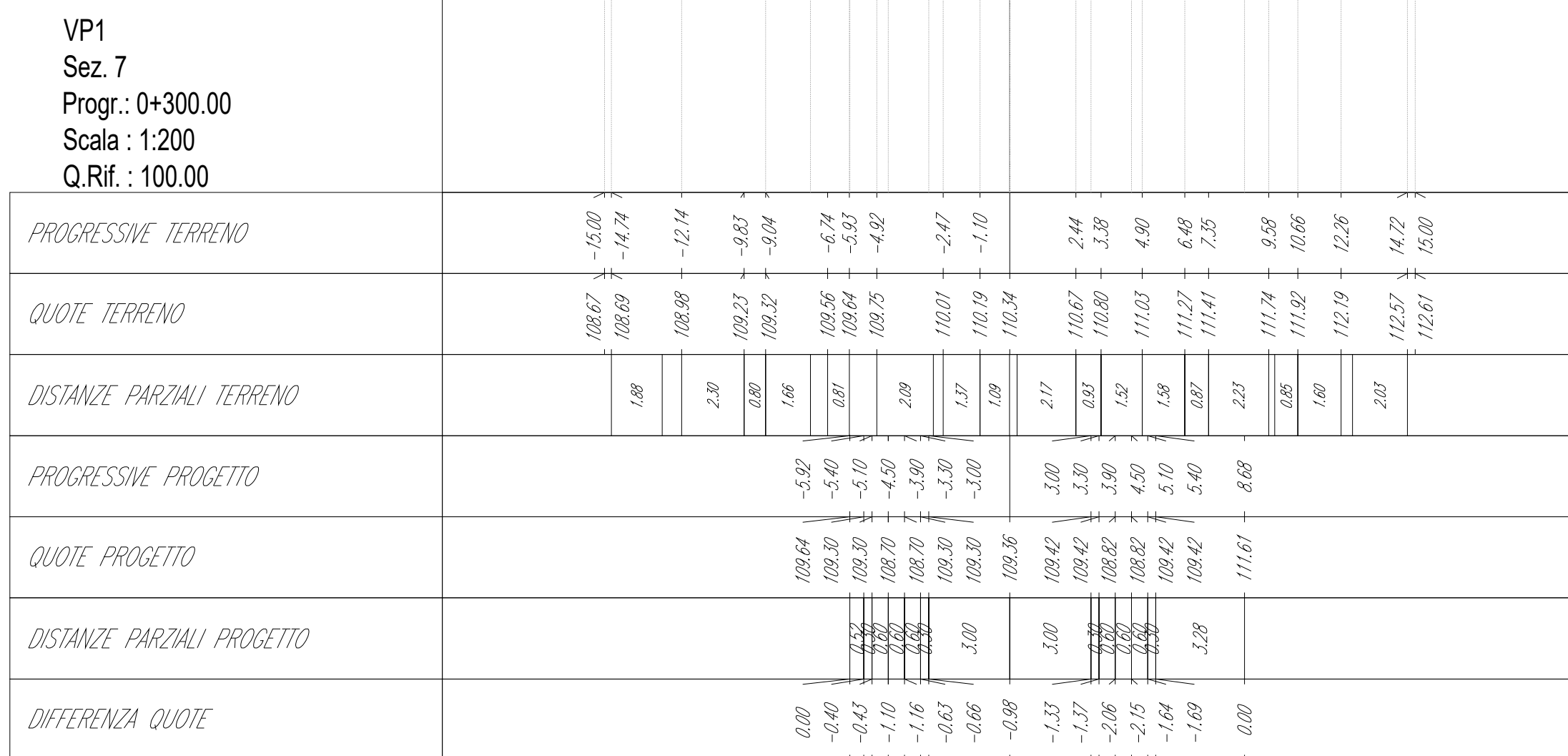
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Revisione	Descrizione	Redatto	Controllato	Approvato	Data
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SEZIONI - Scala 1:1.000



Oggetto:
VP1: Planimetrie, profili e sezioni trasversali della viabilità di impianto

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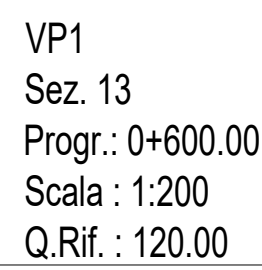
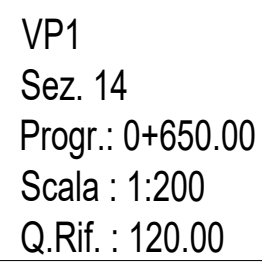
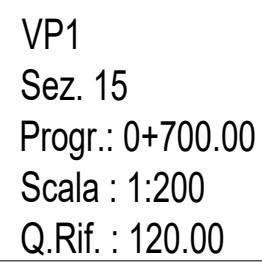
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Fase di progetto: Definitivo		Pagina: 4/6	Formato Elaborato: A0		Scala: 1 : 200

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Oggetto:
VP1: Planimetrie, profili e sezioni trasversali della viabilità di impianto

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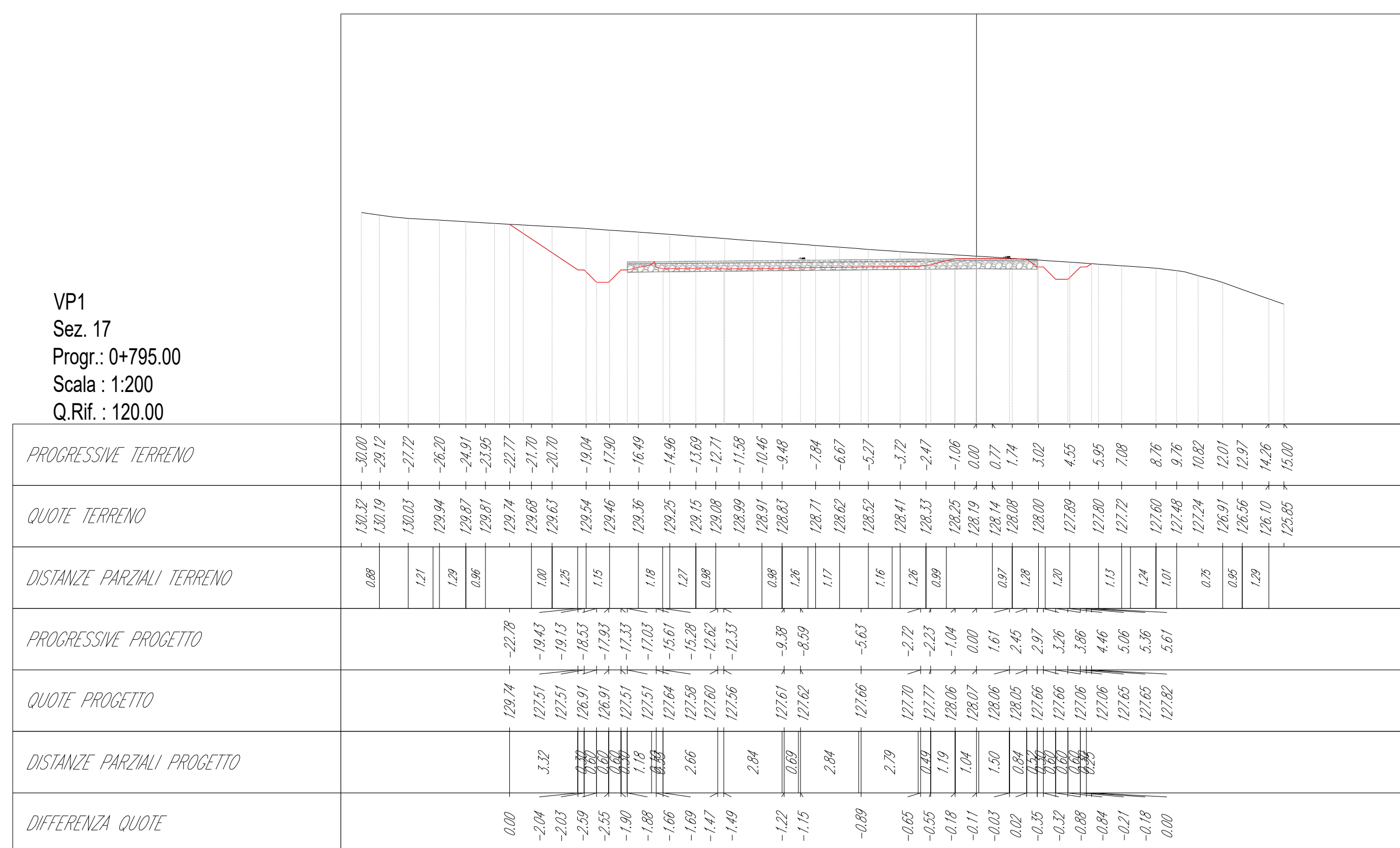
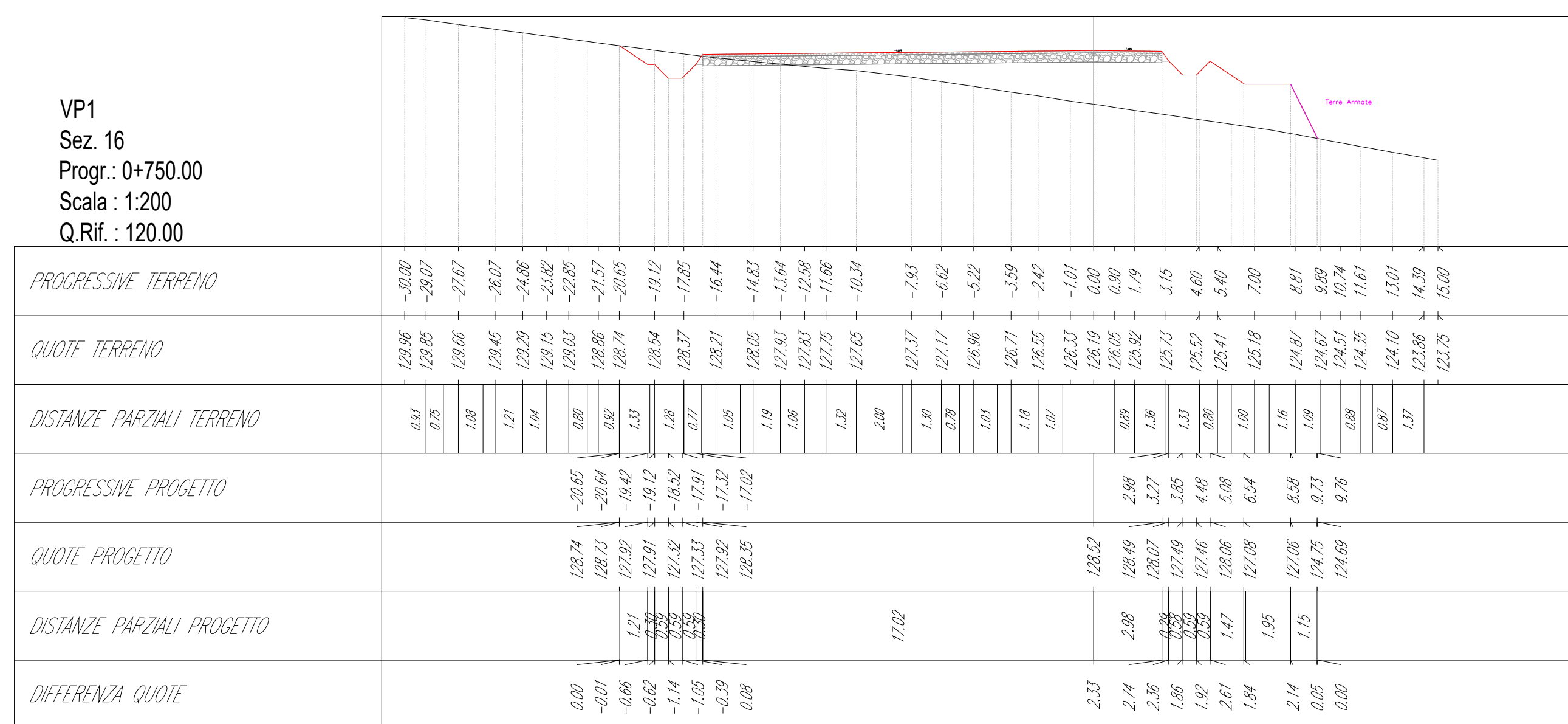
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Fase di progetto: Definitivo					
Pagina: 5/6		Formato Elaborato: A0		Scala: 1 : 200	

SEZIONI - Scala 1:1.000



Oggetto:
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Fase di progetto: Definitivo Pagina: 6/6 Formato Elaborato: A0 Scala: 1 : 200					