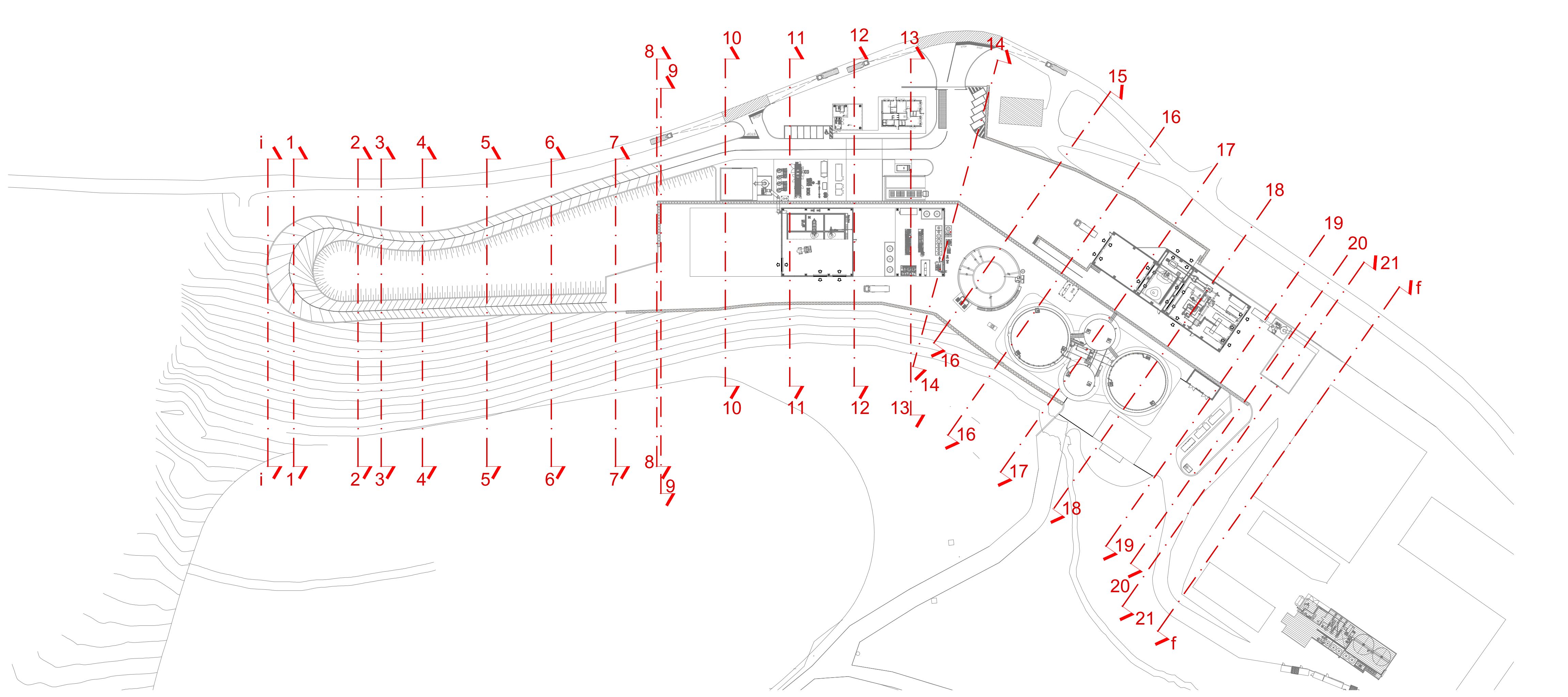
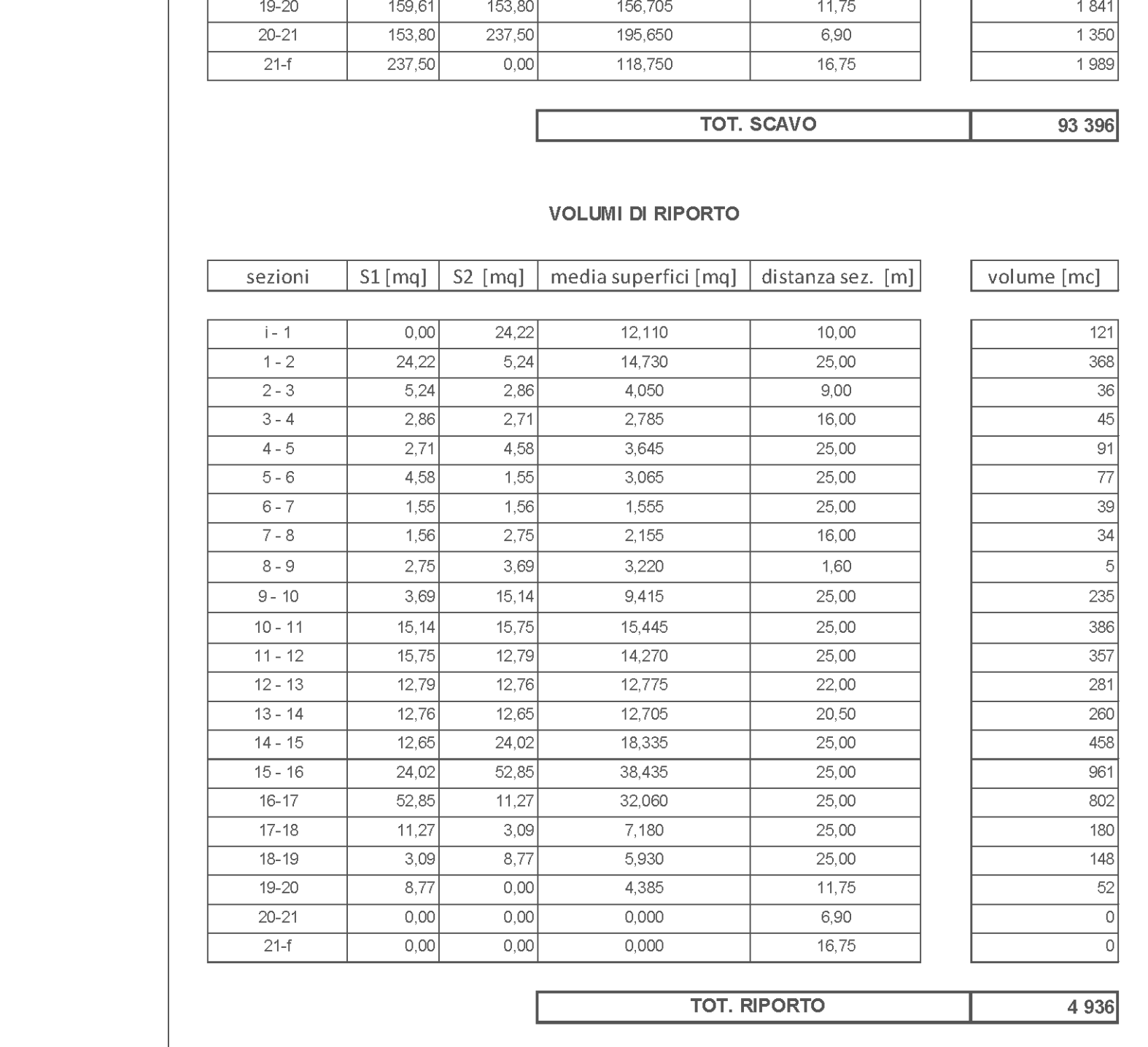
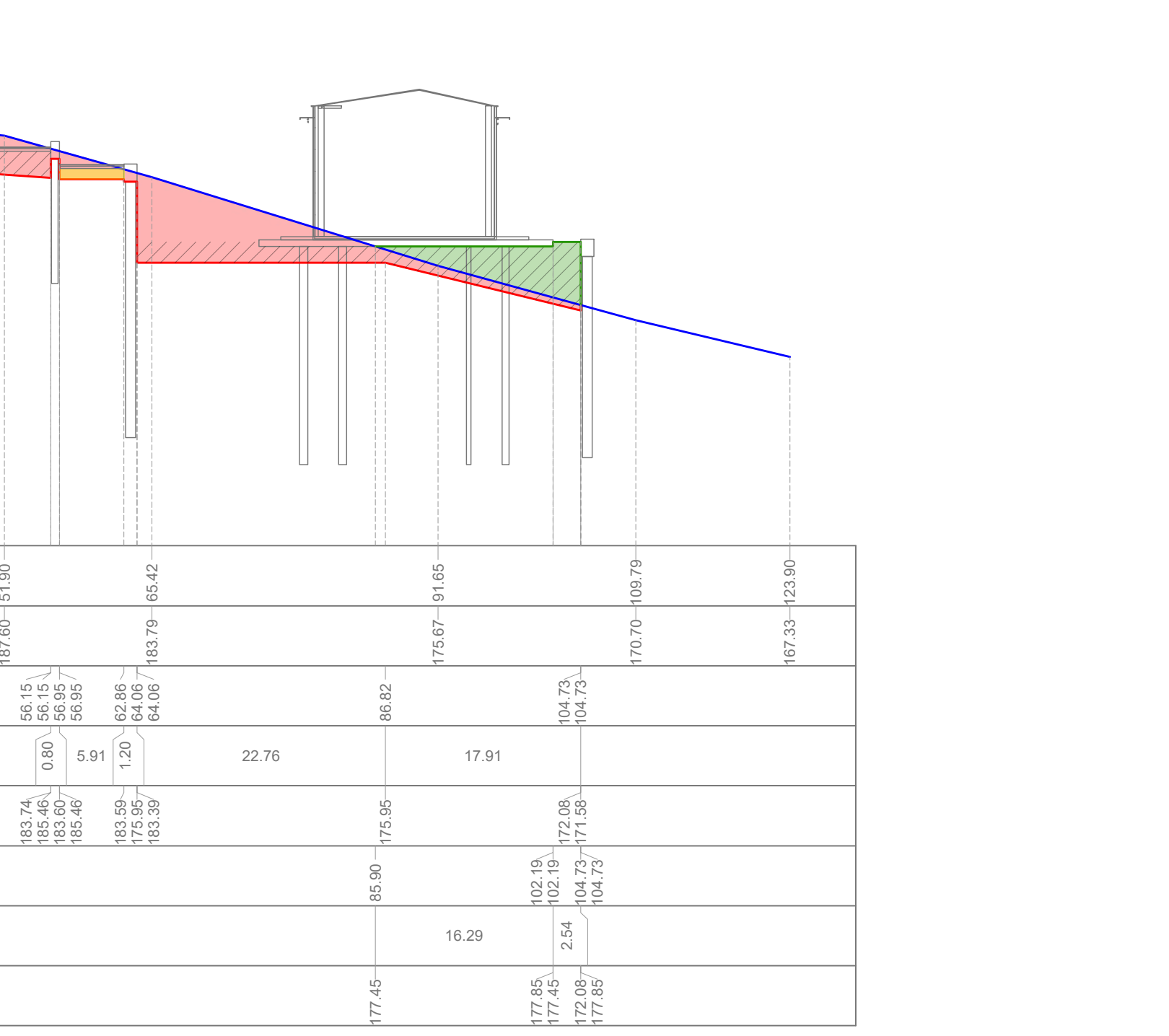
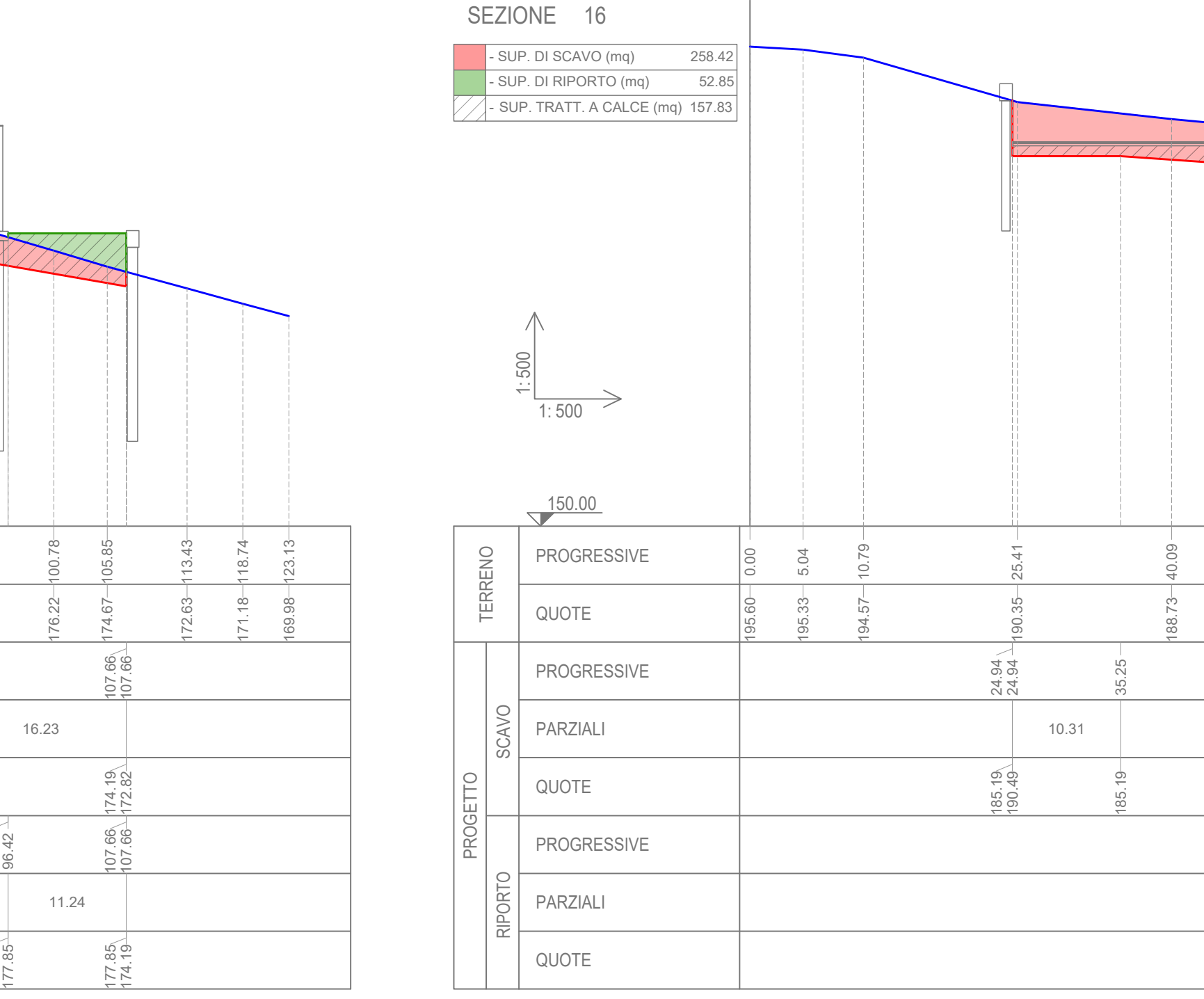
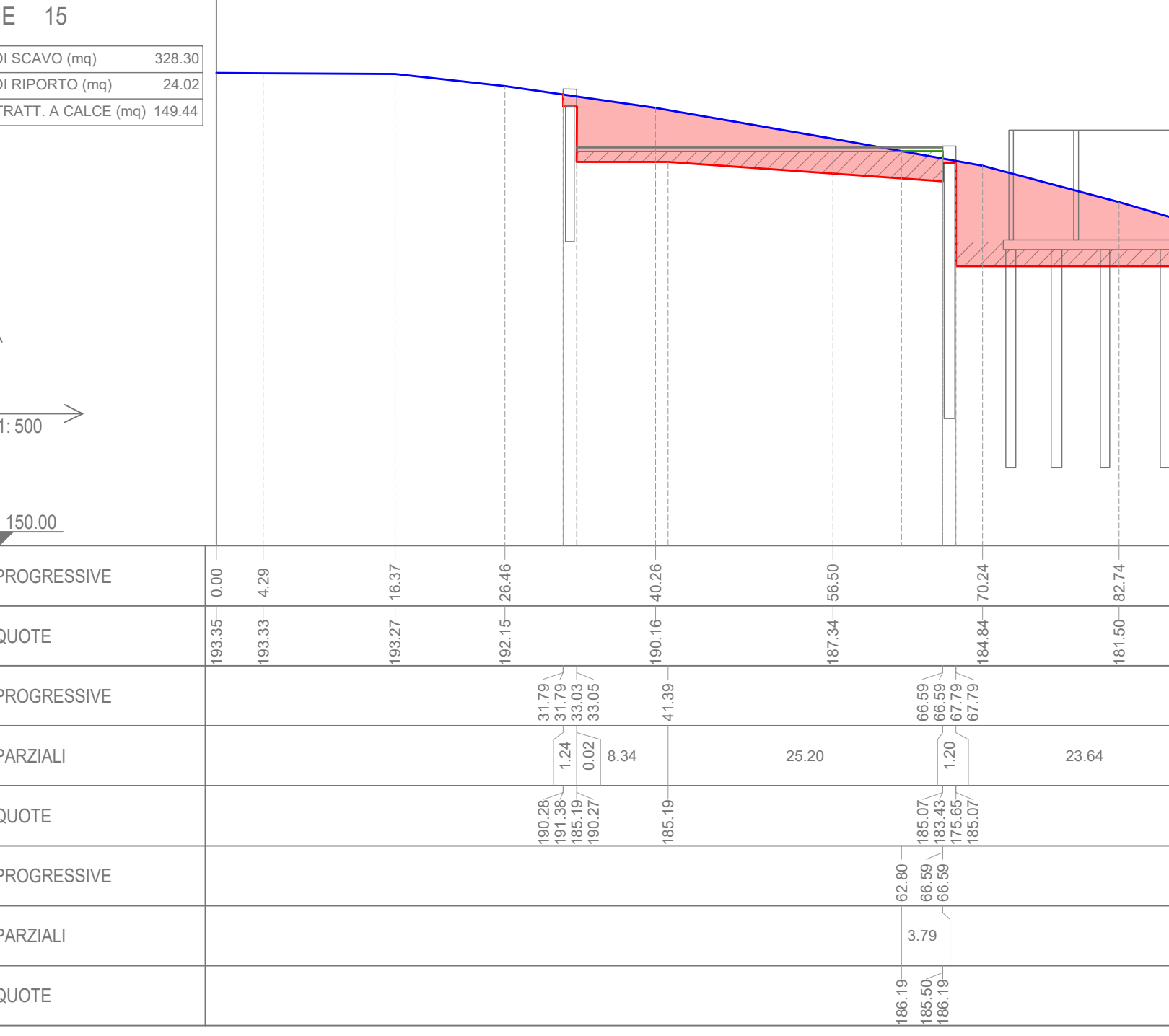
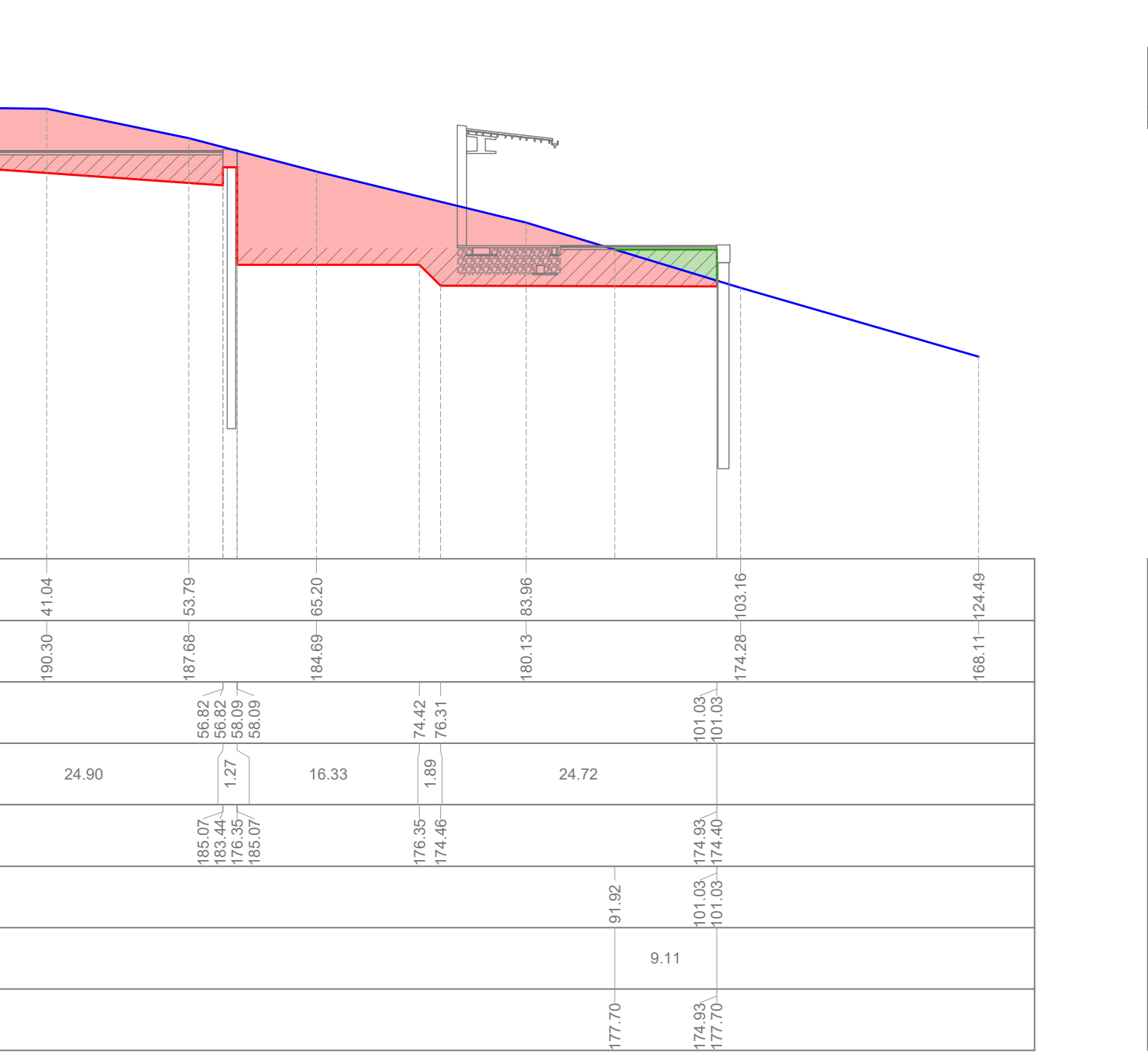
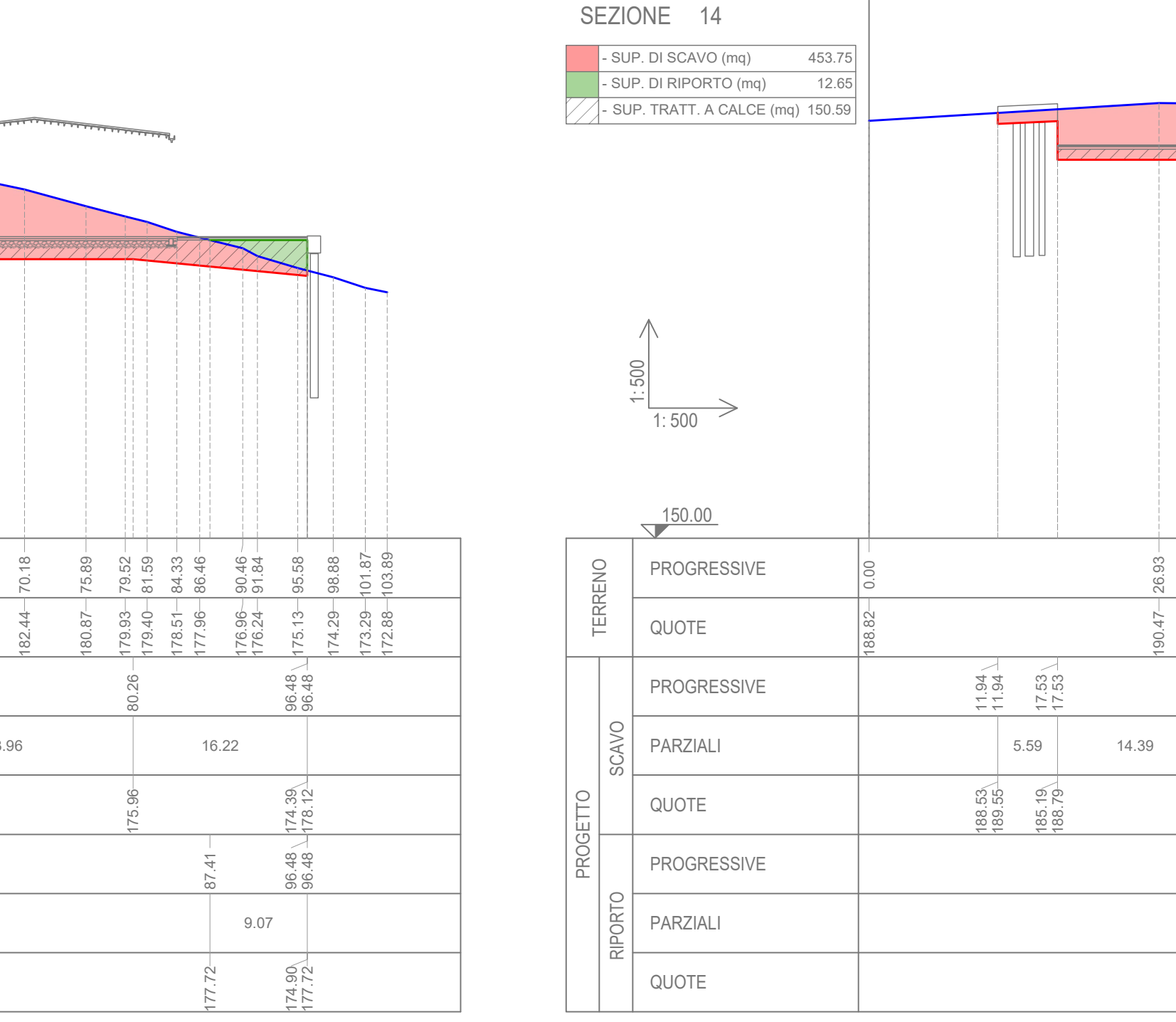
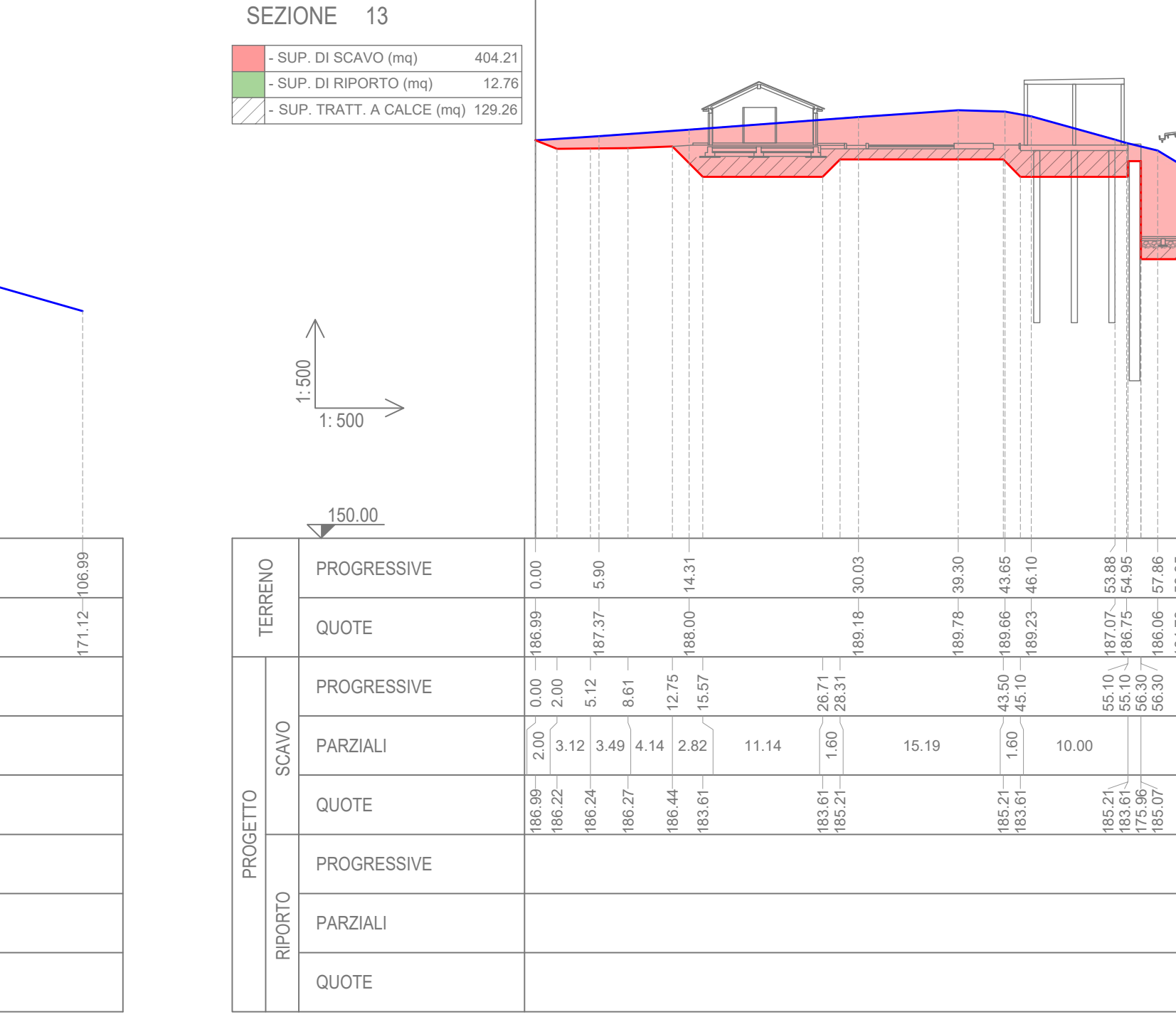
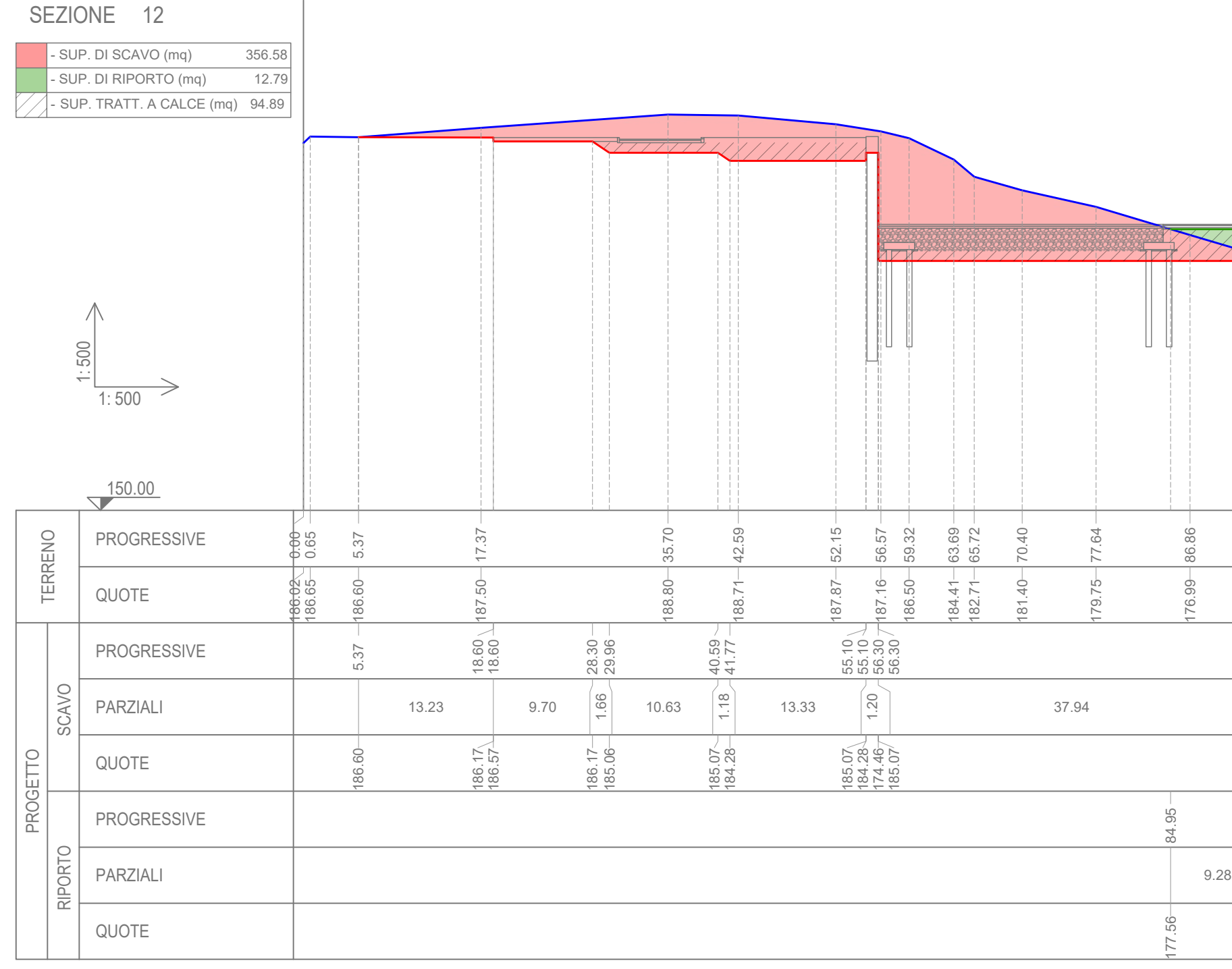
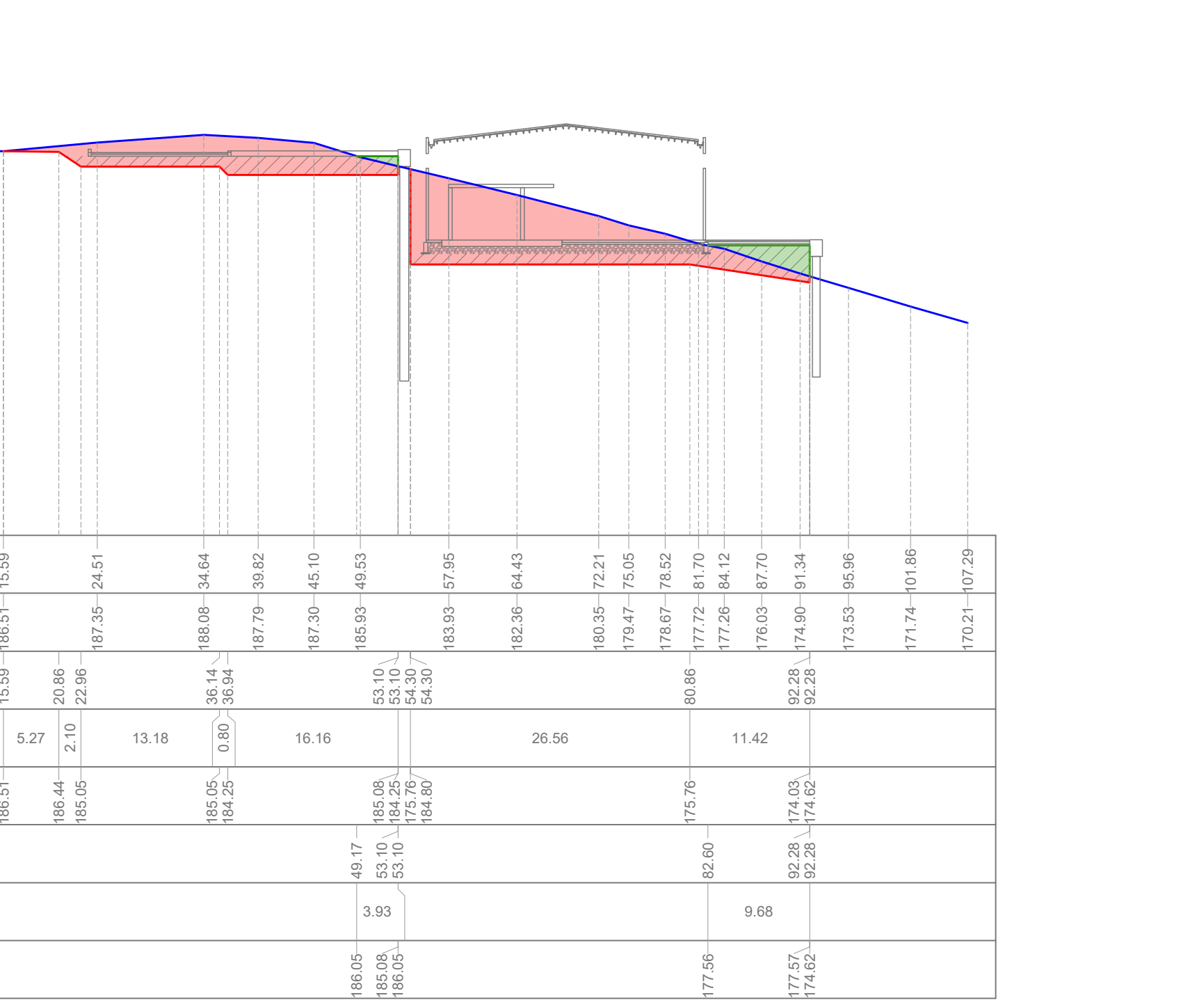
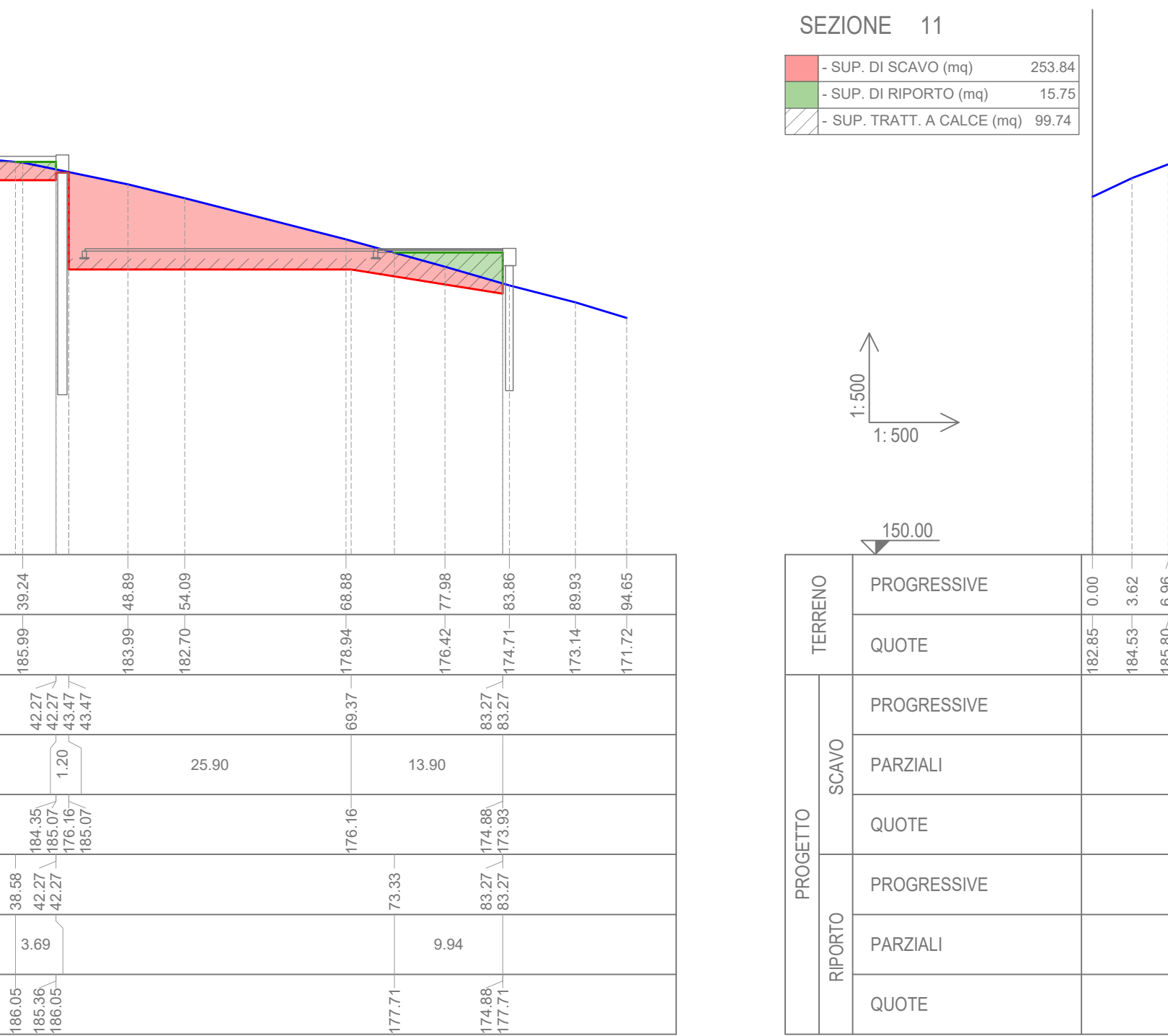
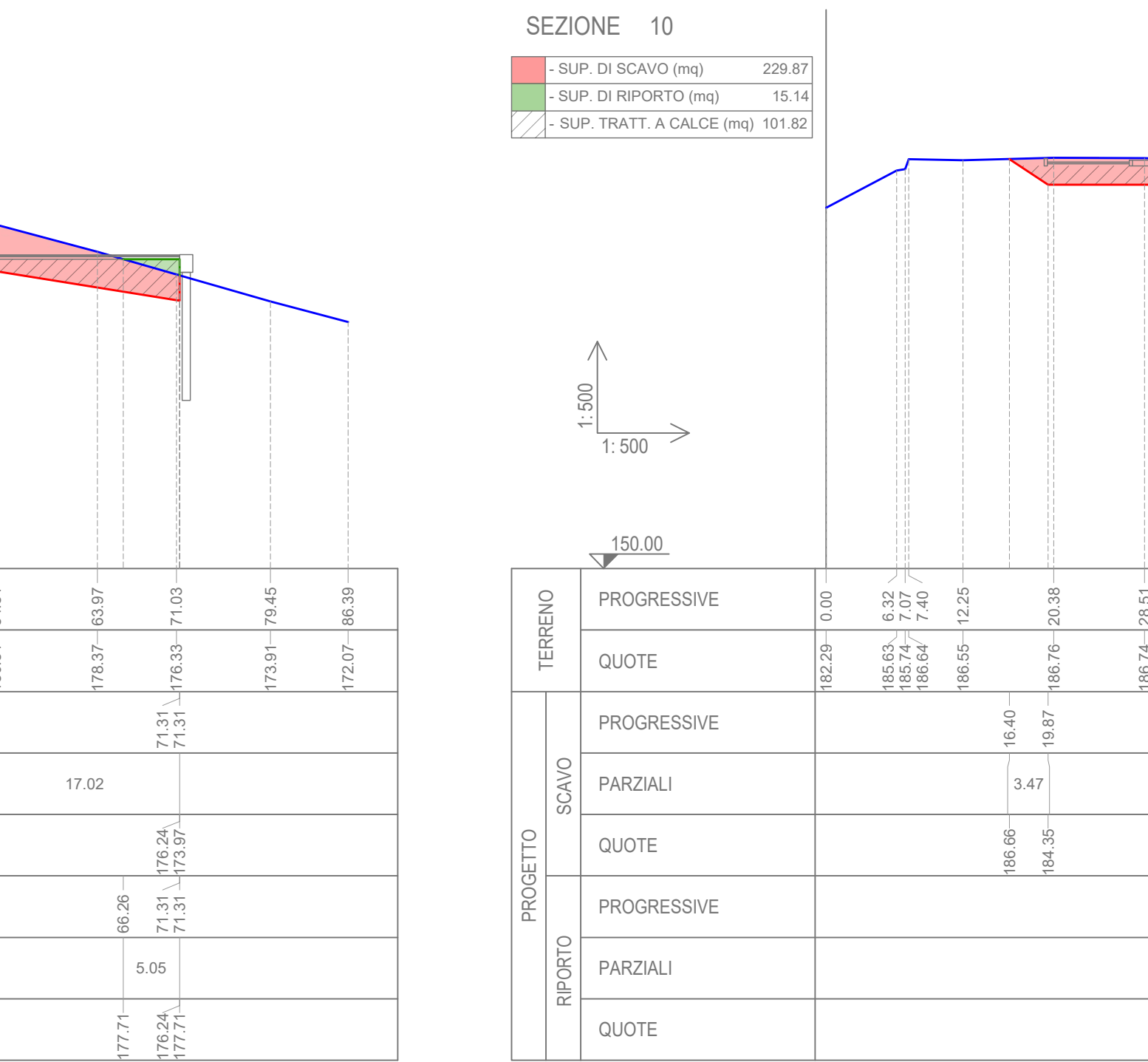
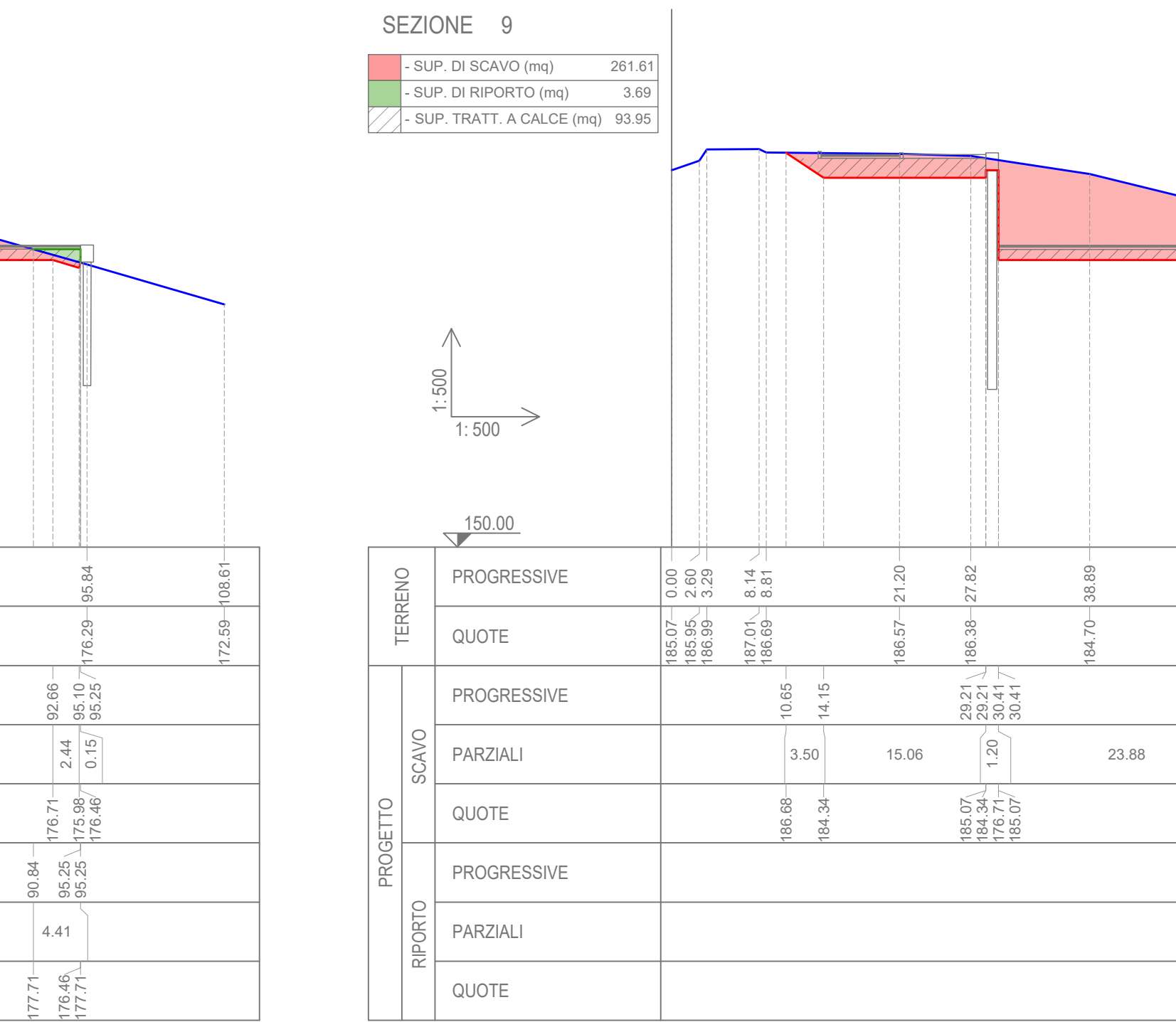
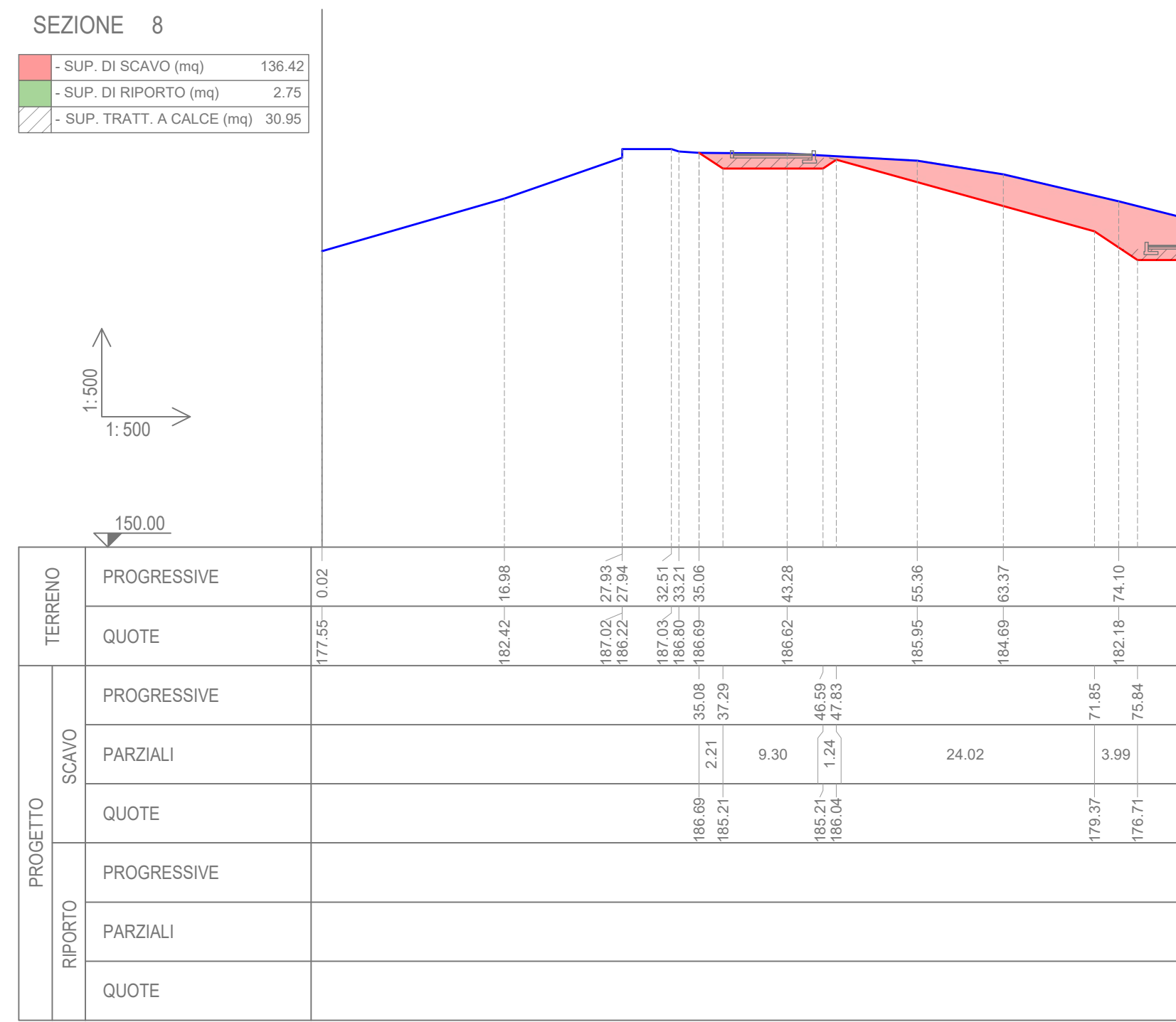
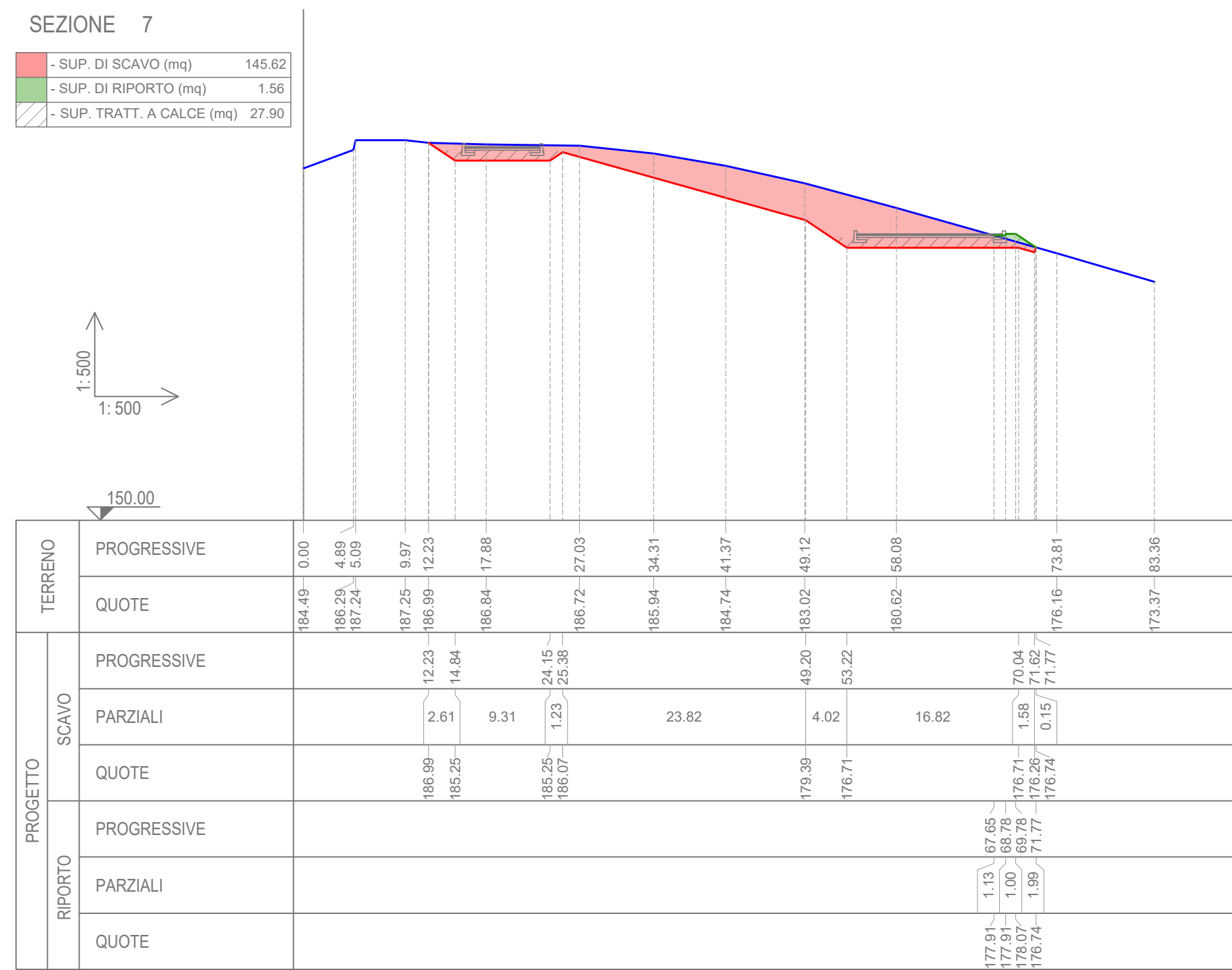
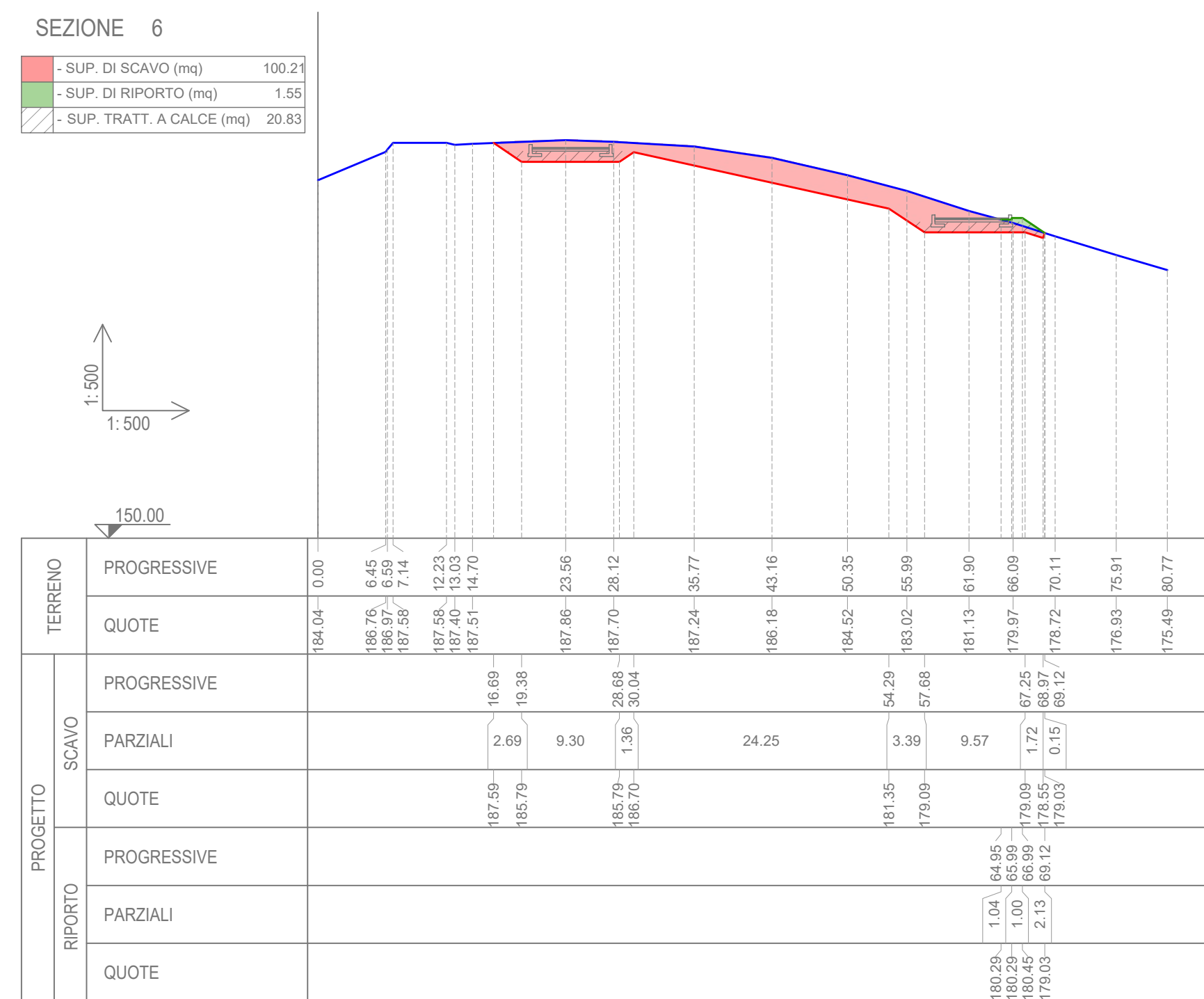
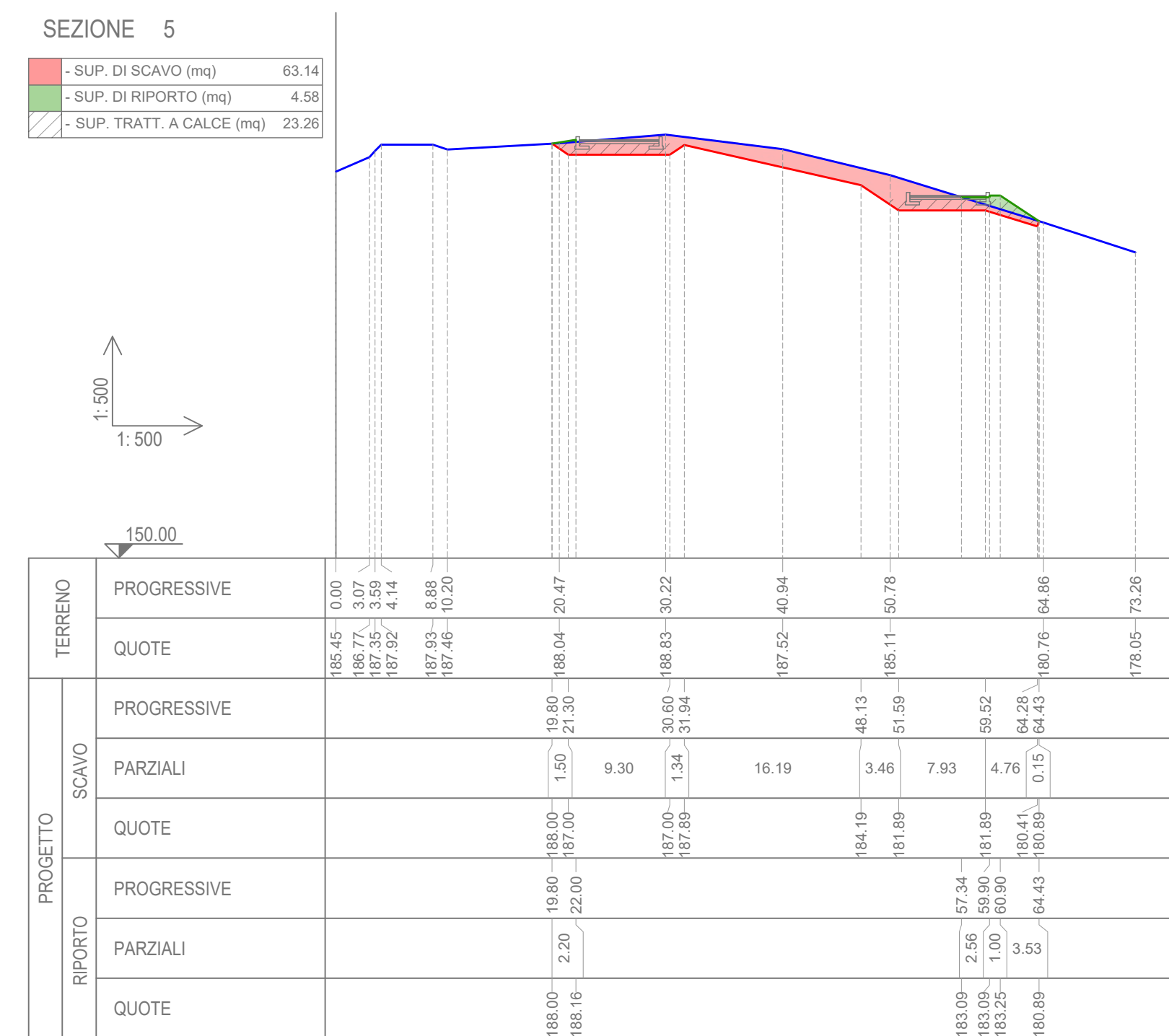
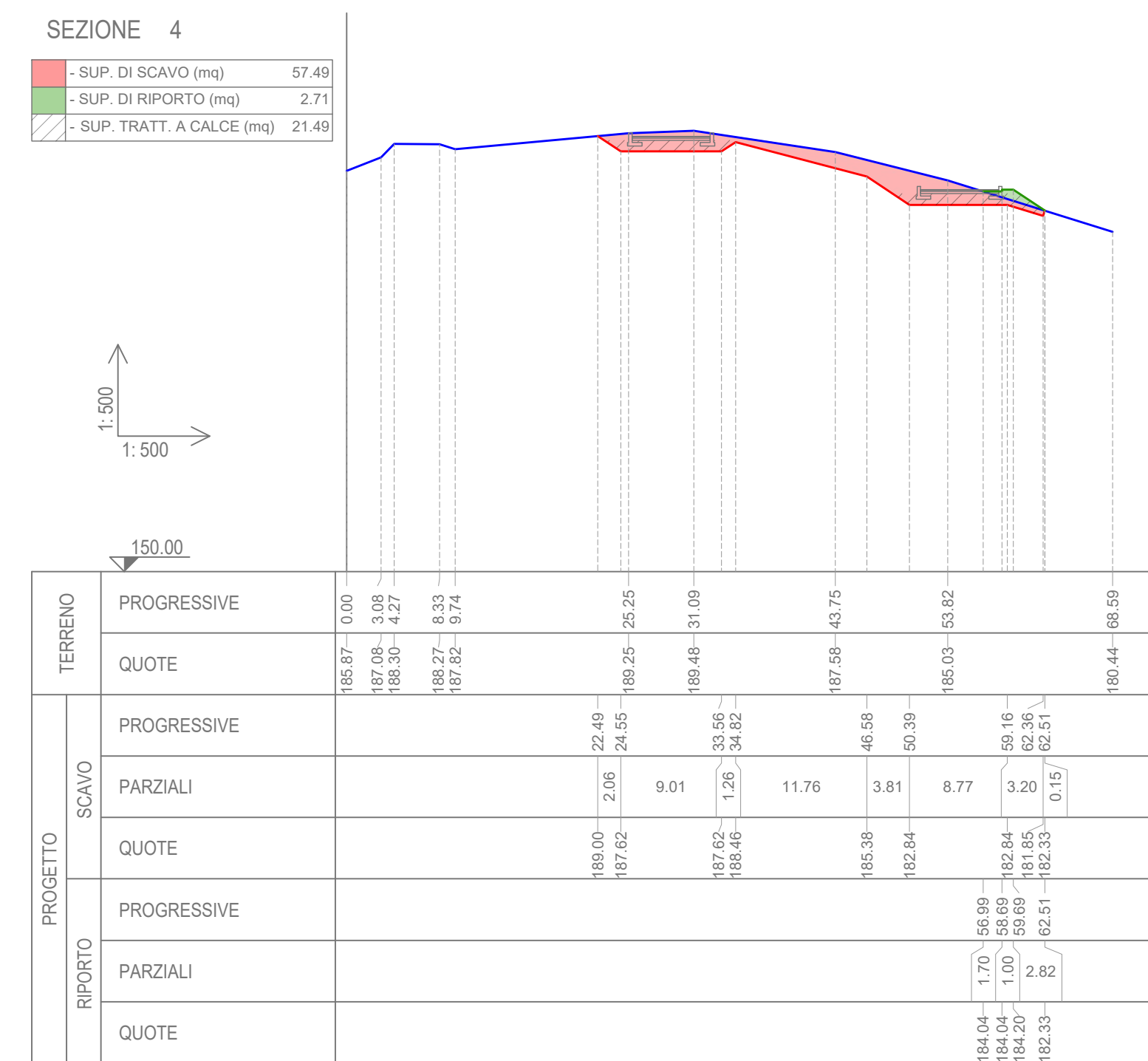
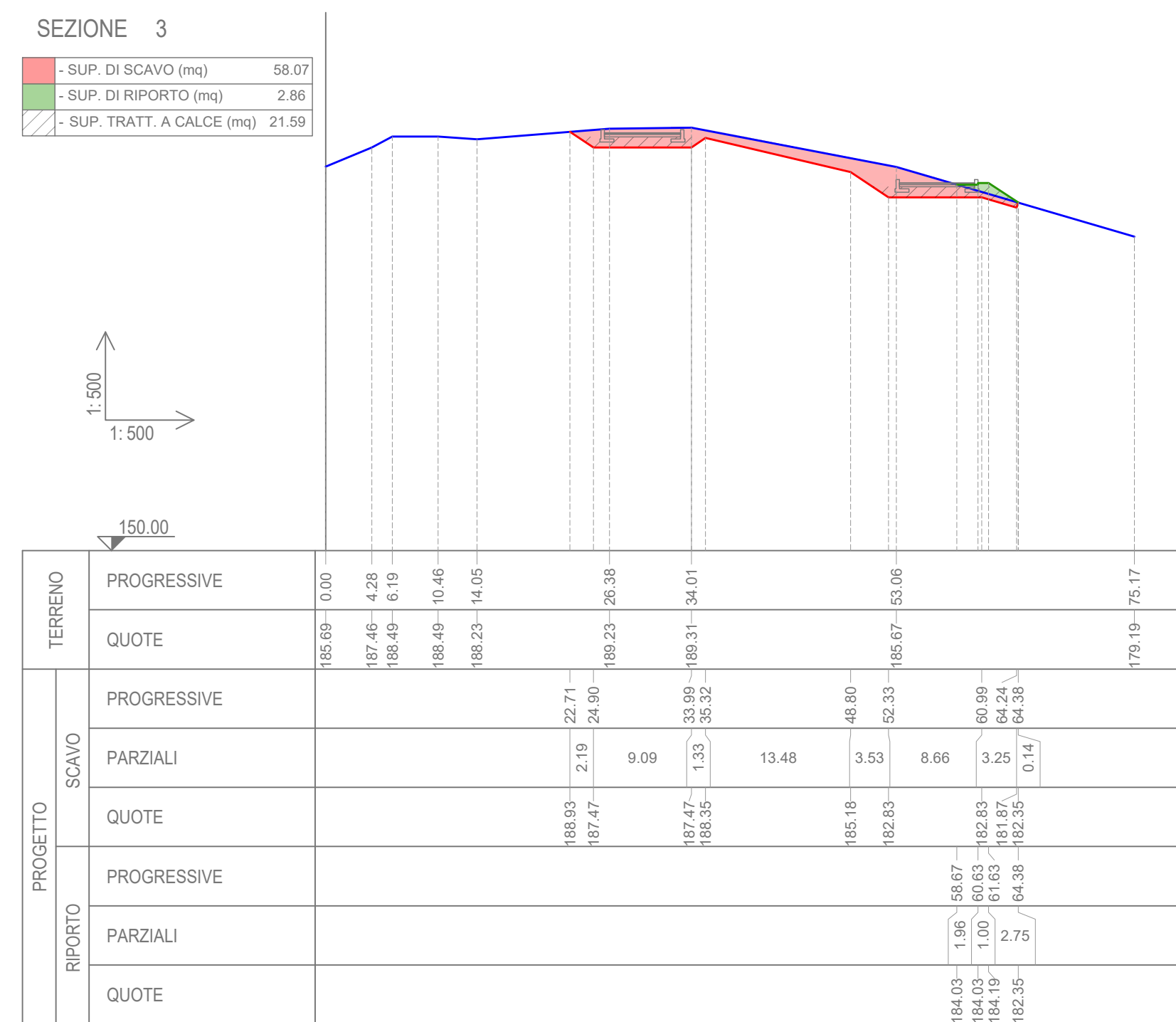
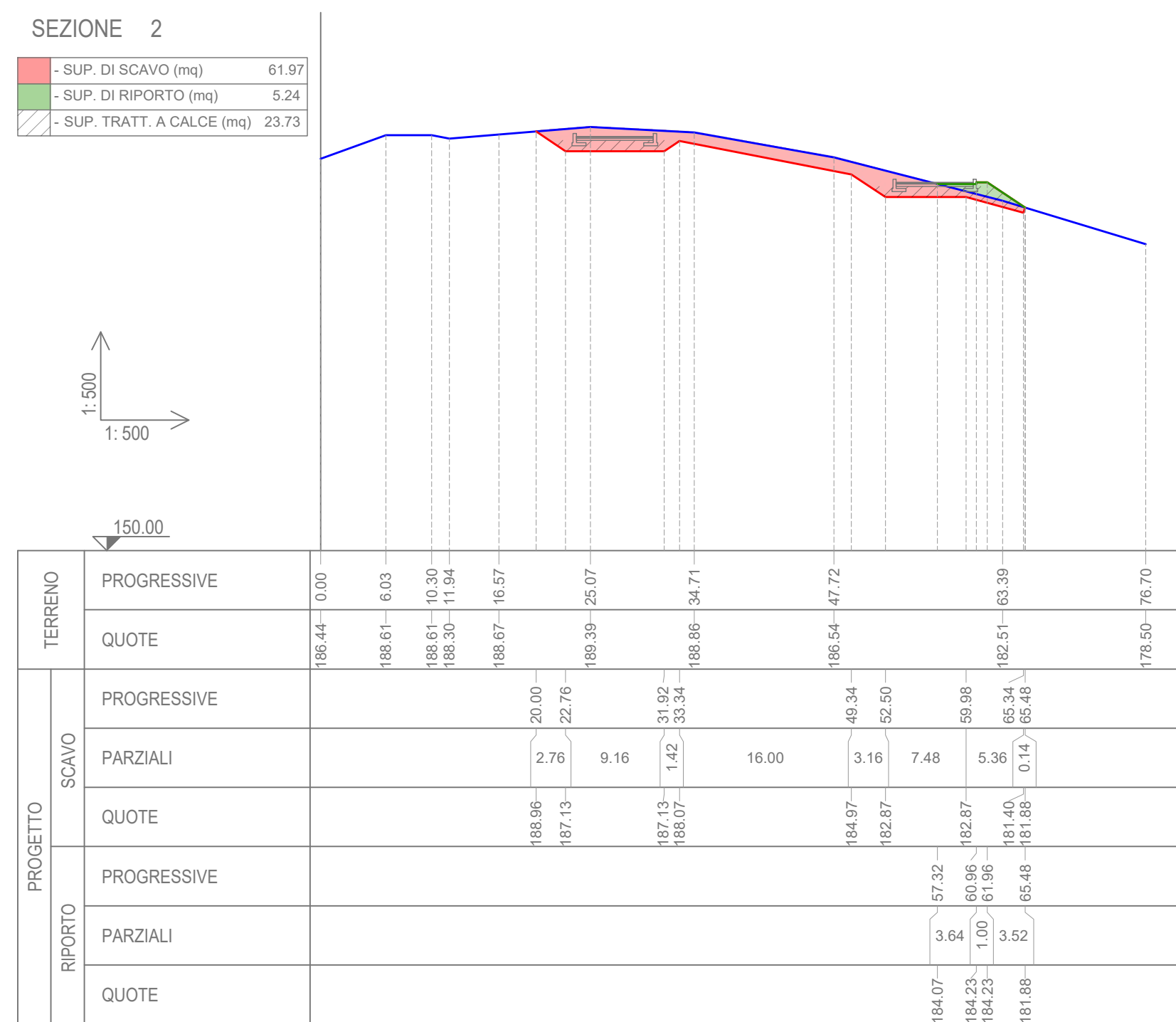
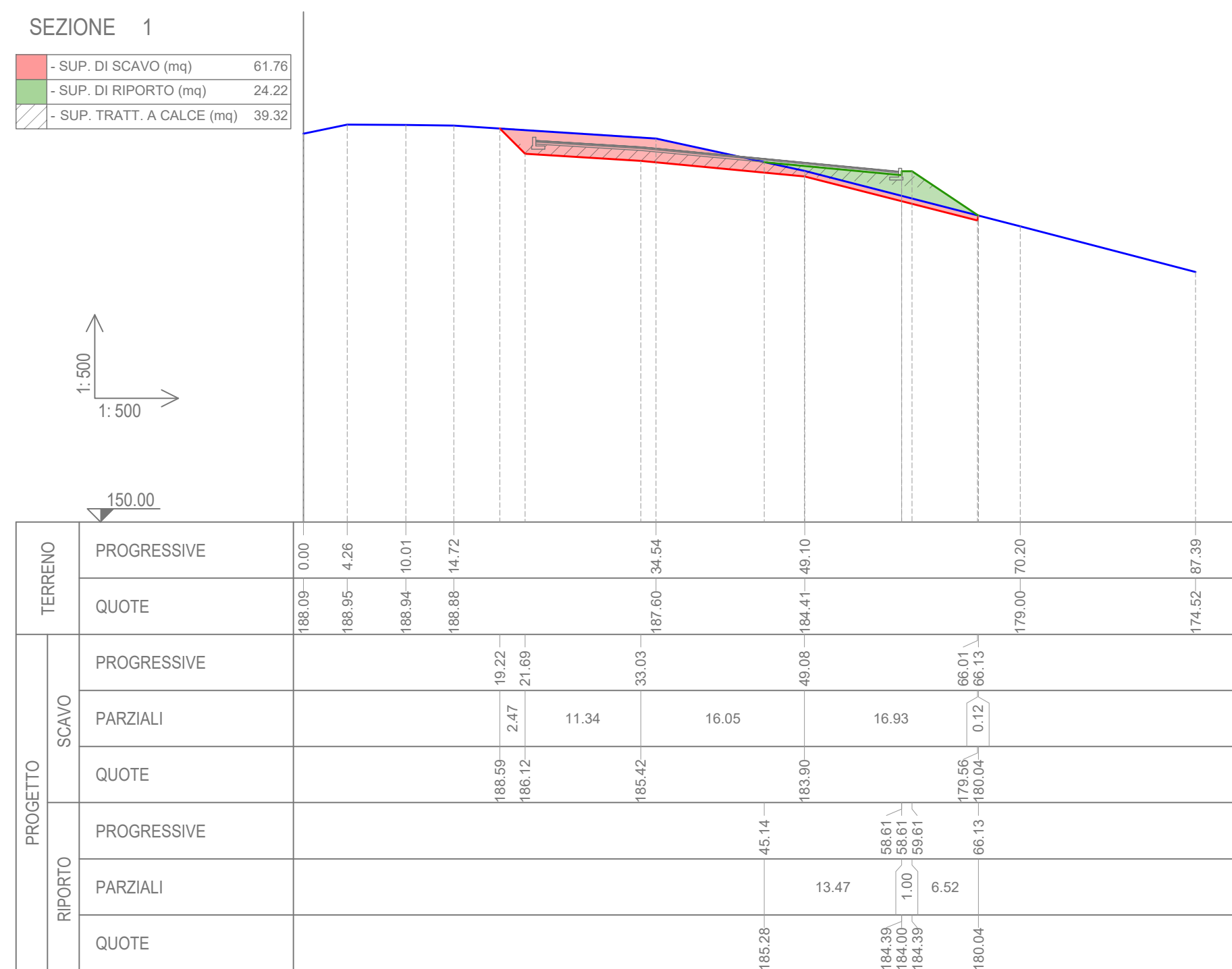




CALCOLO DEI VOLUMI DI SCAVI E RILEVATI
METODO DELLE SEZIONI RAGGIUNGIATE

sezioni	S1 [m3]	S2 [m3]	media superficie [m2]	distanza sez. [m]	volume [m3]
1-1	0,00	61,76	30,88	10,00	309
1-2	61,76	61,97	61,86	25,00	1.547
2-3	61,97	66,67	64,32	10,00	643
3-4	66,67	57,48	62,08	10,00	621
4-5	57,48	63,14	60,31	25,00	1.508
5-6	63,14	100,21	81,67	25,00	2.042
6-7	100,21	140,62	120,41	25,00	3.010
7-8	140,62	186,42	163,52	10,00	2.299
8-9	186,42	201,61	194,01	10,00	2.000
9-10	201,61	228,87	215,24	25,00	6.144
10-11	228,87	255,84	242,35	25,00	6.058
11-12	255,84	306,58	281,21	25,00	7.030
12-13	306,58	404,21	355,39	22,00	8.399
13-14	404,21	460,75	432,48	25,00	8.794
14-15	460,75	338,30	399,52	25,00	9.739
15-16	338,30	298,42	318,36	25,00	7.958
16-17	298,42	440,28	369,35	25,00	6.721
17-18	440,28	271,99	356,14	25,00	8.909
18-19	271,99	159,41	215,70	25,00	4.444
19-20	159,41	159,80	159,60	11,75	1.841
20-21	159,80	237,50	198,65	6,80	1.350
21-1	237,50	0,00	118,75	16,75	1.989
TOT. SCAVO					83.396

CALCOLO DEI VOLUMI DI SCAVI E RILEVATI
METODO DELLE SEZIONI RAGGIUNGIATE

sezioni	S1 [m3]	S2 [m3]	media superficie [m2]	distanza sez. [m]	volume [m3]
1-1	0,00	24,02	12,01	10,00	120
1-2	24,02	0,00	12,01	25,00	300
2-3	0,00	2,86	1,43	10,00	14
3-4	2,86	2,71	2,78	10,00	28
4-5	2,71	4,58	3,64	25,00	91
5-6	4,58	1,96	3,27	25,00	82
6-7	1,96	1,96	1,96	25,00	49
7-8	1,96	2,75	2,35	16,50	39
8-9	2,75	3,96	3,36	1,00	3
9-10	3,96	15,14	9,45	25,00	236
10-11	15,14	15,75	15,45	25,00	386
11-12	15,75	25,36	20,55	25,00	514
12-13	25,36	12,70	19,03	22,00	419
13-14	12,70	12,70	12,70	25,00	318
14-15	12,70	20,02	16,36	25,00	409
15-16	20,02	52,85	36,44	25,00	911
16-17	52,85	11,27	32,06	25,00	802
17-18	11,27	3,96	7,62	25,00	193
18-19	3,96	1,17	2,57	25,00	64
19-20	1,17	0,00	0,59	11,75	7
20-21	0,00	0,00	0,00	6,80	0
21-1	0,00	0,00	0,00	16,75	0
TOT. RIPIERTO					4.038

CALCOLO DEI VOLUMI TERRENO TRATTATO A CALCE
METODO DELLE SEZIONI RAGGIUNGIATE

sezioni	S1 [m3]	S2 [m3]	media superficie [m2]	distanza sez. [m]	volume [m3]
1-1	0,00	38,32	19,16	10,00	383
1-2	38,32	22,71	30,52	25,00	763
2-3	22,71	21,75	22,23	10,00	222
3-4	21,75	21,48	21,62	10,00	216
4-5	21,48	23,35	22,42	25,00	561
5-6	23,35	23,35	23,35	25,00	584
6-7	23,35	24,36	23,86	25,00	596
7-8	24,36	24,36	24,36	10,00	244
8-9	24,36	30,85	27,61	10,00	276
9-10	30,85	51,82	41,34	25,00	1.034
10-11	51,82	87,85	69,84	25,00	1.746
11-12	87,85	97,39	92,62	25,00	2.315
12-13	97,39	109,29	103,34	25,00	2.584
13-14	109,29	139,84	124,57	25,00	3.114
14-15	139,84	168,44	154,14	25,00	3.854
15-16	168,44	151,55	160,00	25,00	4.000
16-17	151,55	160,22	155,89	25,00	3.897
17-18	160,22	162,15	161,19	25,00	4.030
18-19	162,15	162,15	162,15	25,00	4.054
19-20	162,15	162,15	162,15	11,75	1.906
20-21	162,15	162,15	162,15	6,80	1.095
21-1	162,15	0,00	81,08	16,75	1.339
TOT. TERRENO TRATTATO A CALCE					36.967

REGIONE MARCHE
PROVINCIA DI FERMO
COMUNE DI FERMO

IMPIANTO DI TRATTAMENTO ANAEROBICO DELLA FRAZIONE ORGANICA DEI RIFIUTI SOLIDI URBANI PER LA PRODUZIONE DI BIOMETANO

CIG: 98B0245C18 - CUP: F62F1800070004

PROGETTO ESECUTIVO

NOME ELABORATO: CALCOLO DEI VOLUMI DI SCAVO E RIPIERTO

SCALA: 1:250

DATA: 02/07/2024

PROVA EMISSIONE: L. FORCINO C. LUTICHE R. MARTELLO

DESEGNAZIONE: ESECUTIVO VERIFICATO APPROVATO

Comittante: Proprietaria indicata: Mandataria: EdilAlto

CITTA' DI FERMO: DOTT. Massimo Furlan

ANALISI: DOTT. Andrea Furlan