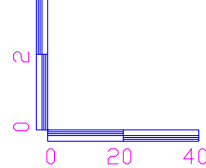


Elementi livellette (in alto)	D= 813 P= 712%	L= 114.24 S= 114.53	D= 1117 P= 13.88%	L= 89.50 S= 81.27	D= 0.48 P= 0.65%	L= 0.48 S= 0.65%
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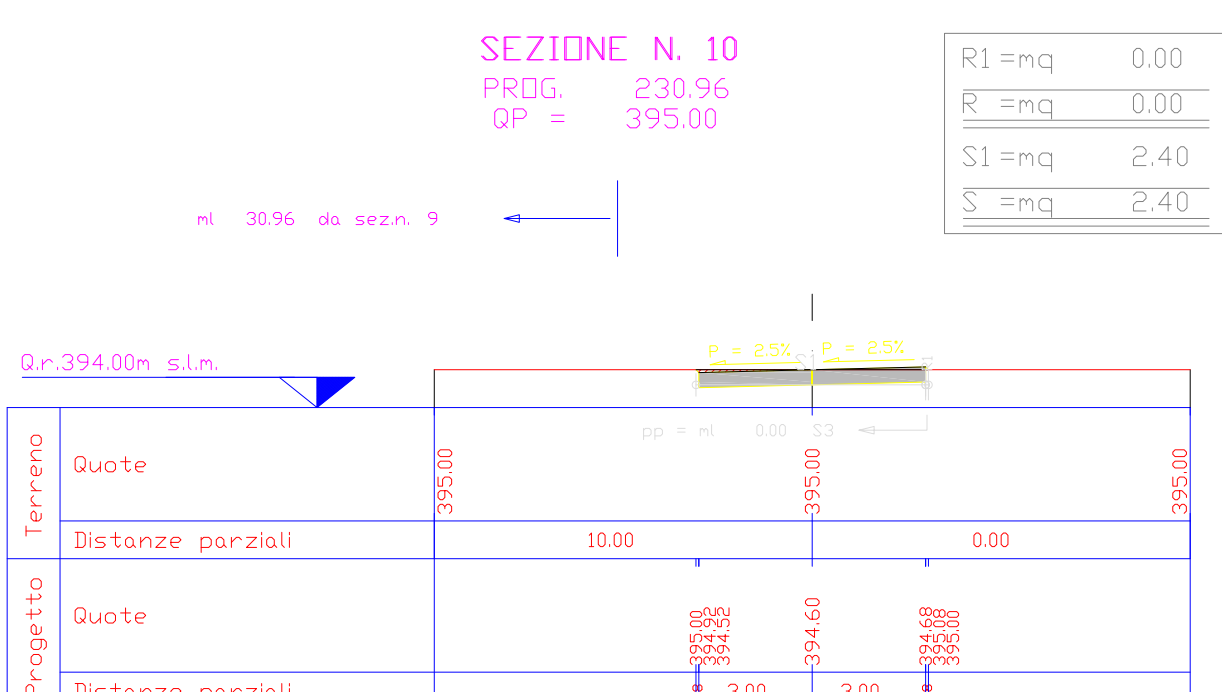
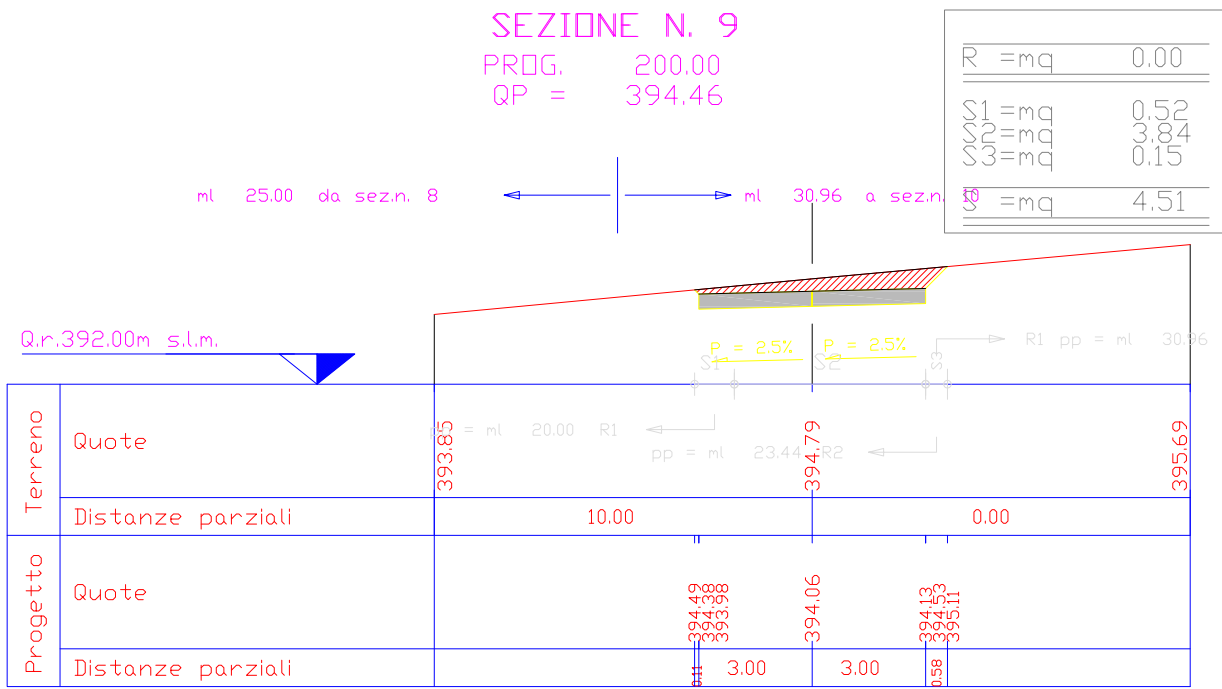
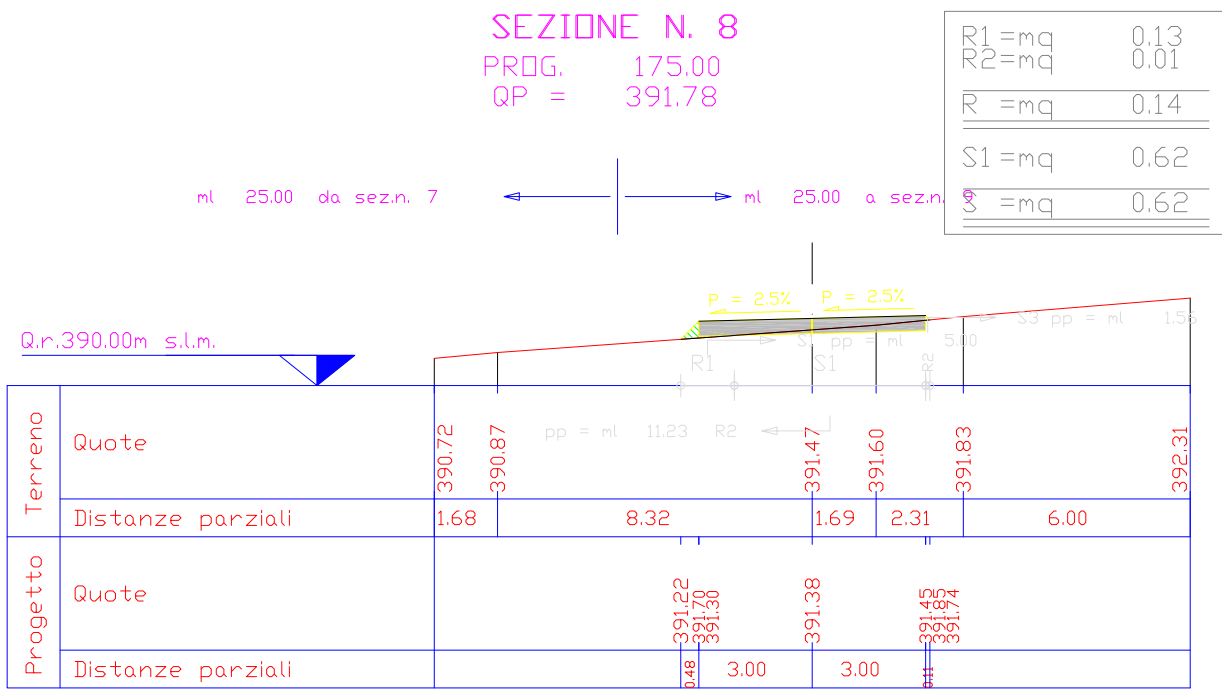
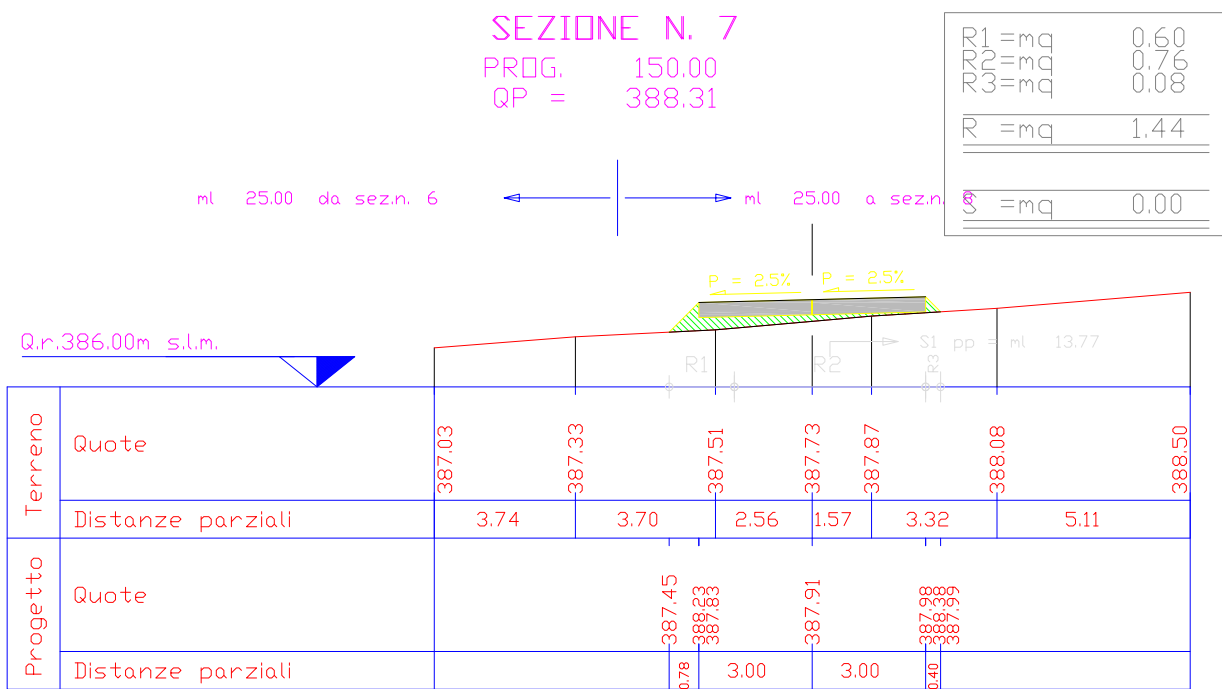
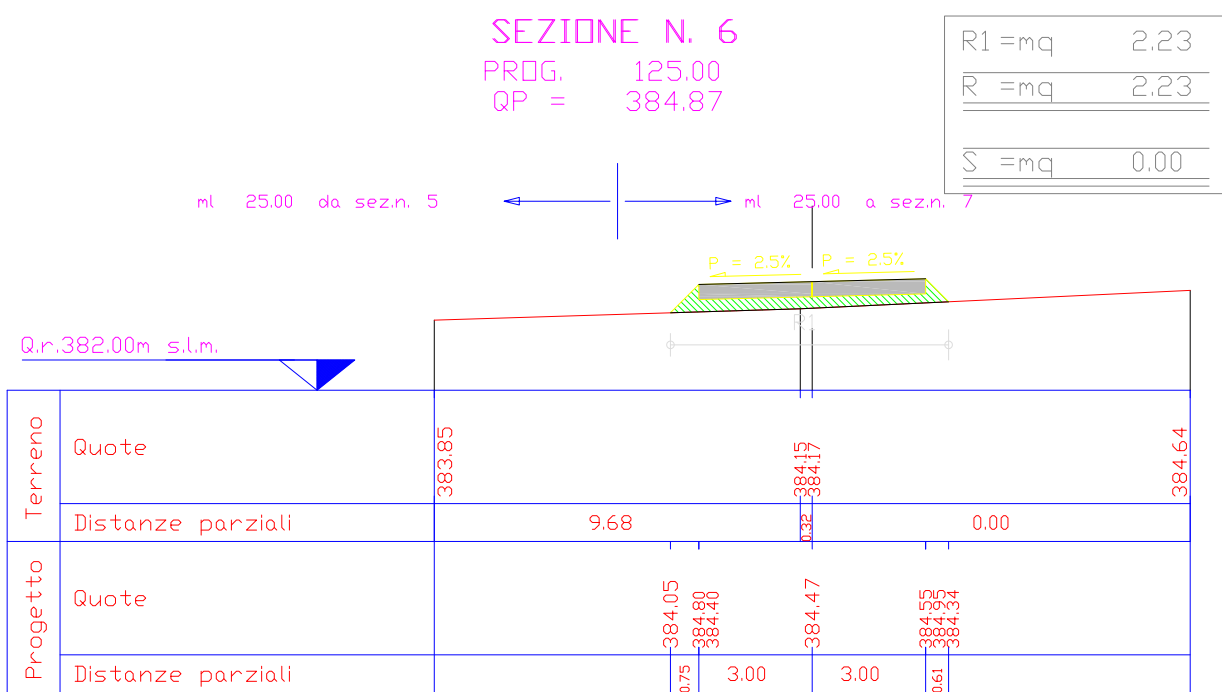
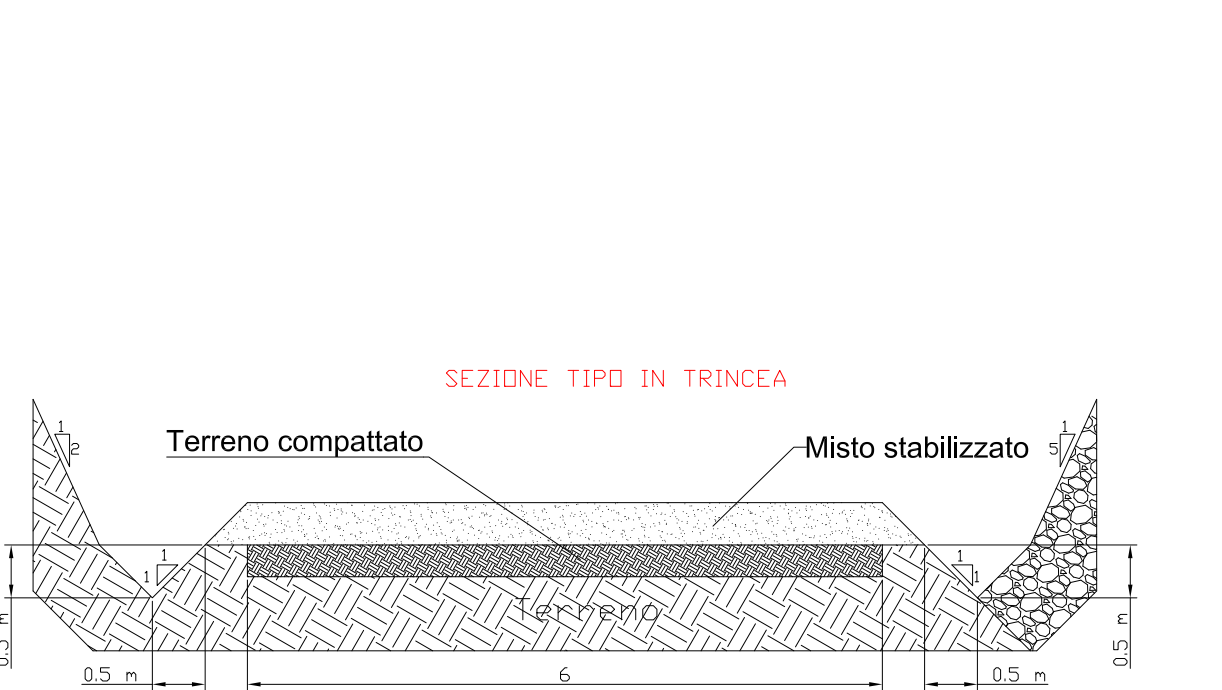
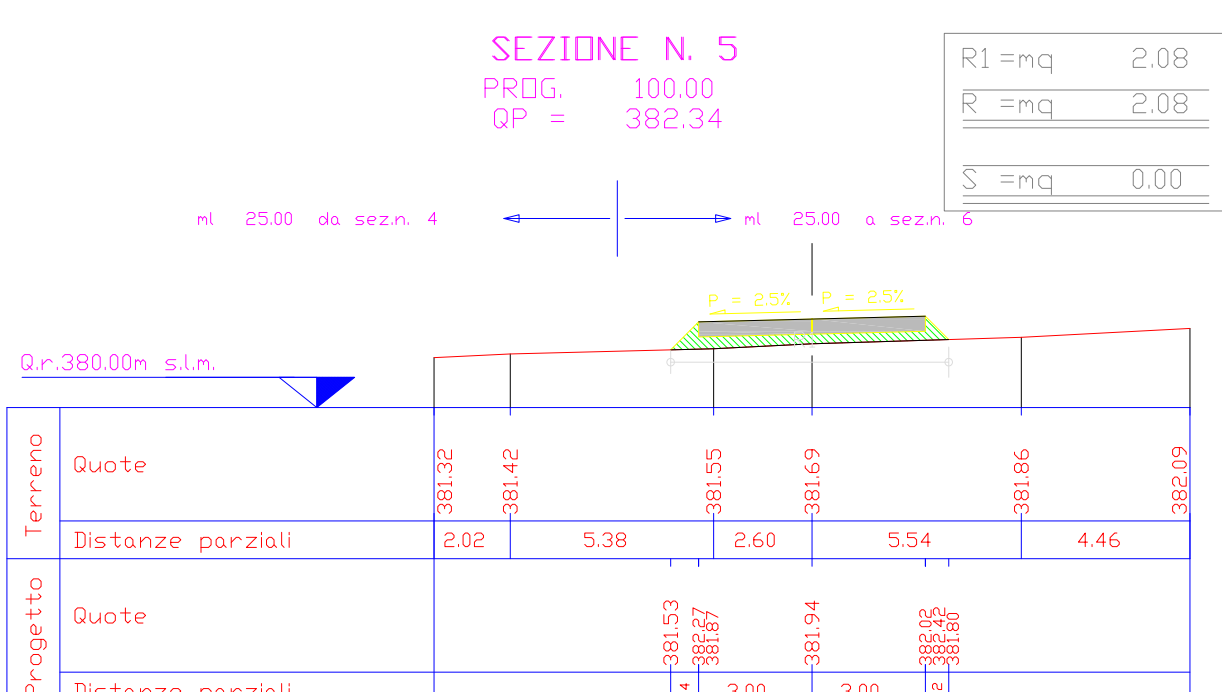
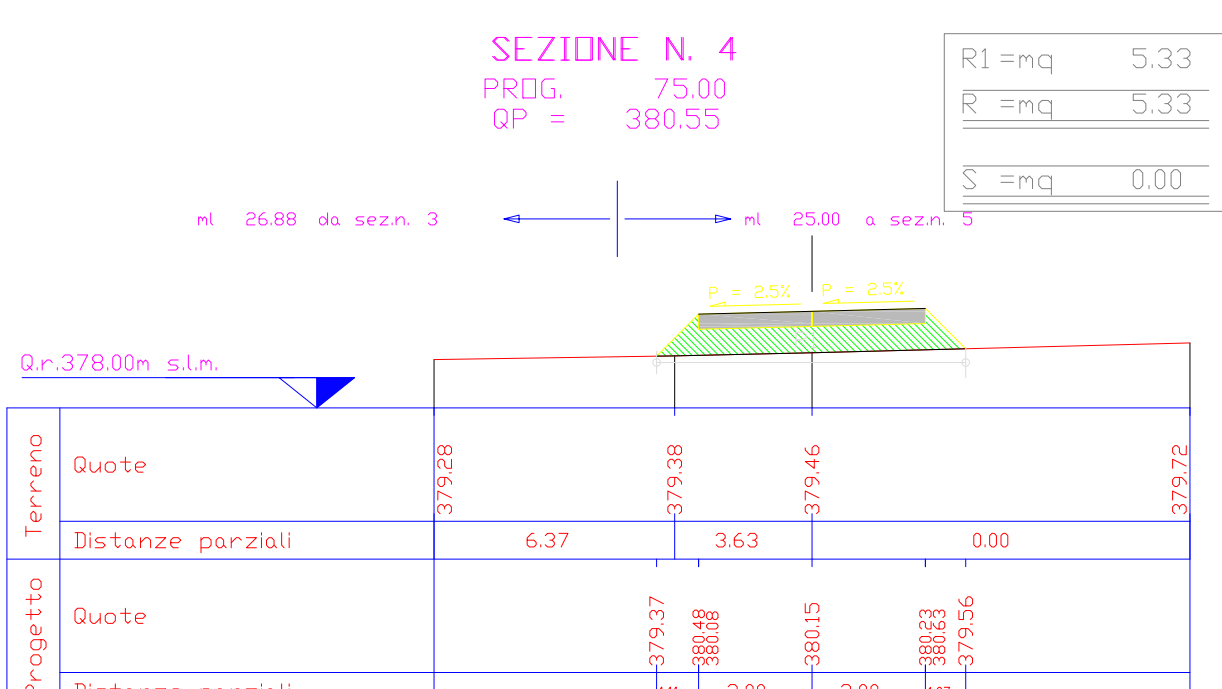
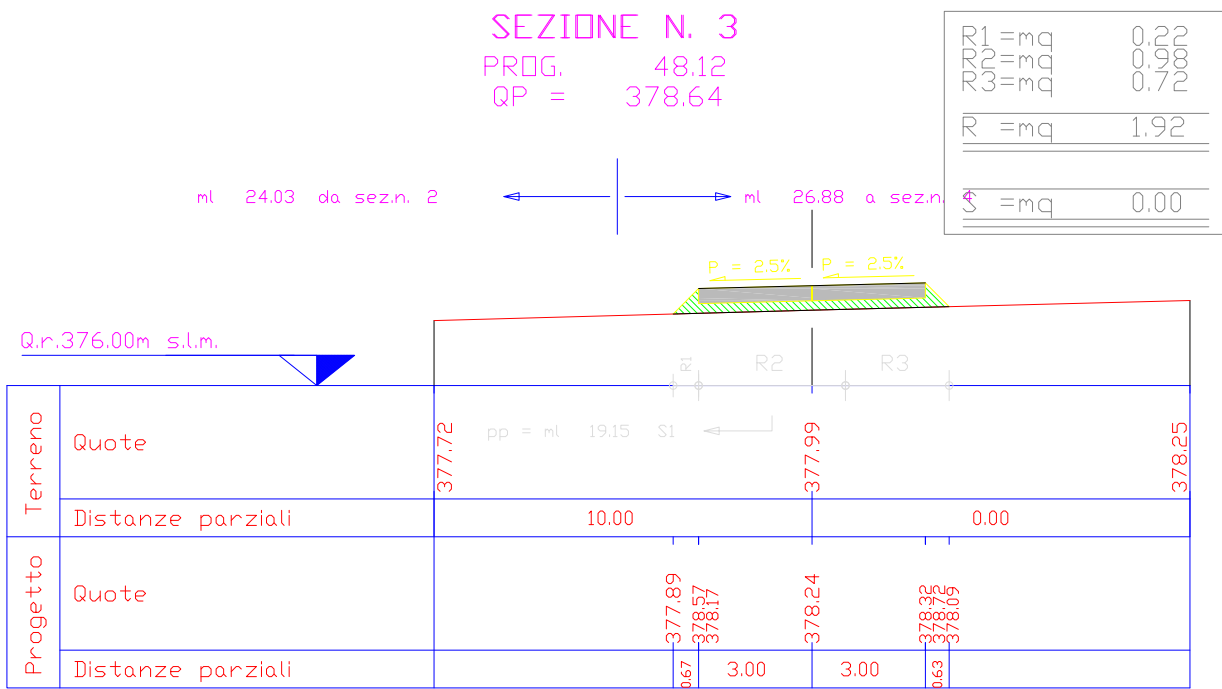
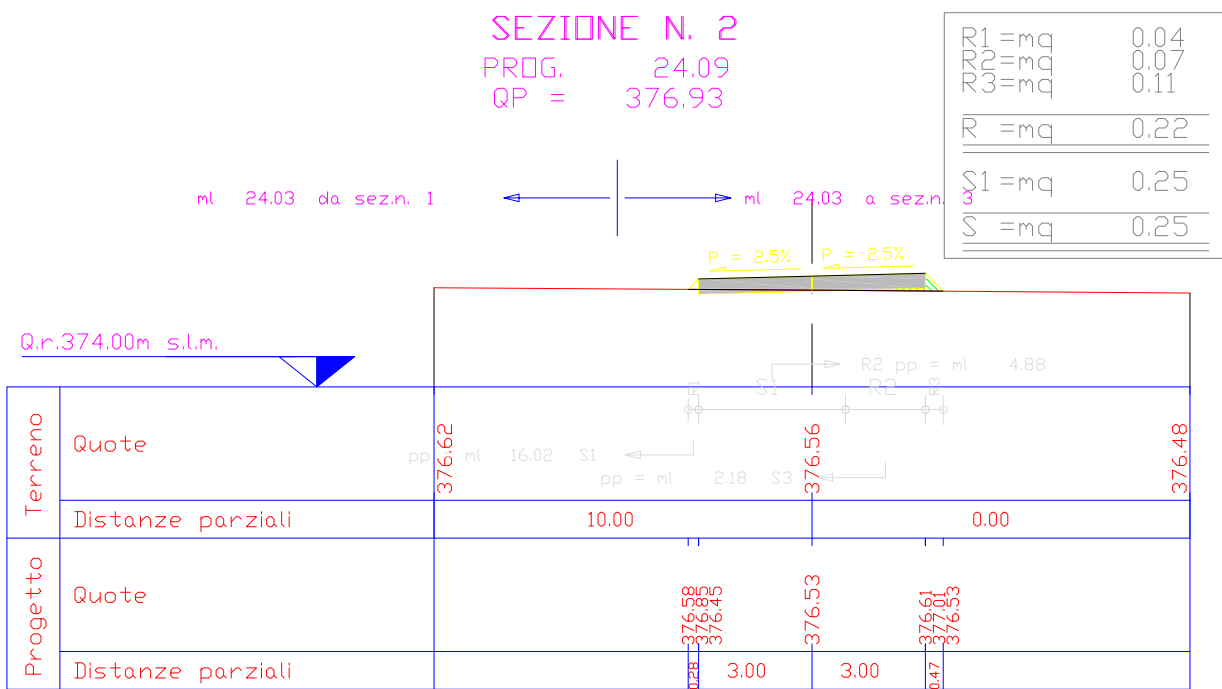
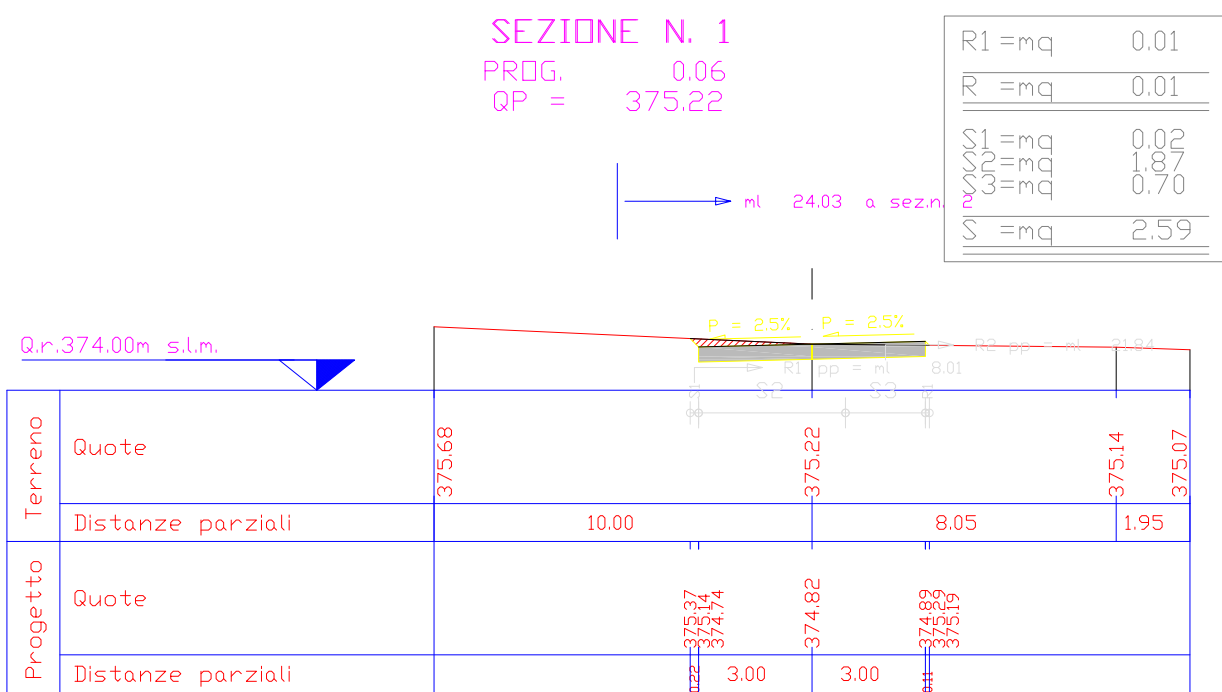
R= 500.00 T= 16.71 B= 0.28 S= 33.40 D= 0.0676	R= 200.00 T= 18.49 B= -0.39 S= 24.94 D= -0.1256
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PROFILO ASSE 7
SCALA 1:2000/1:200

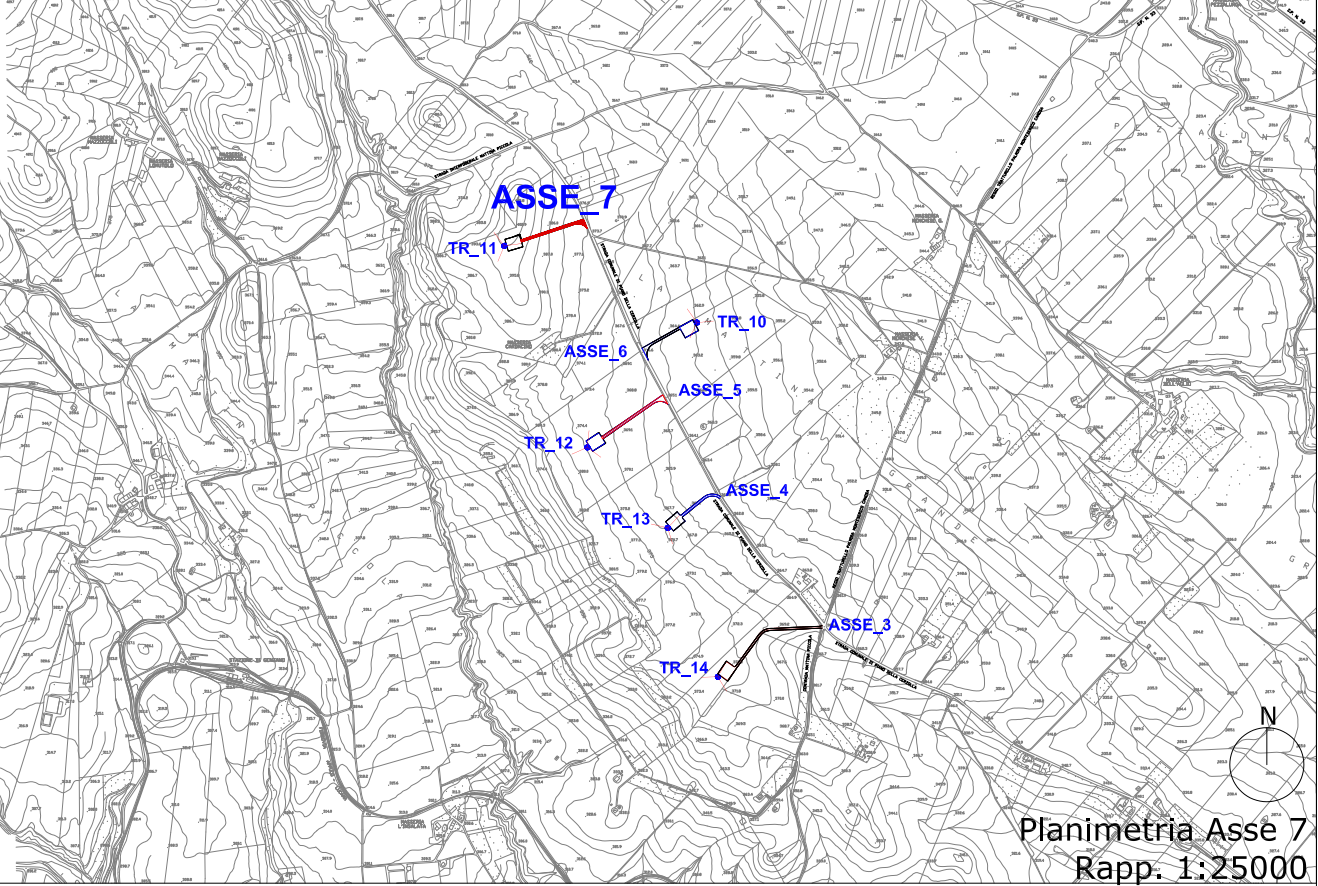
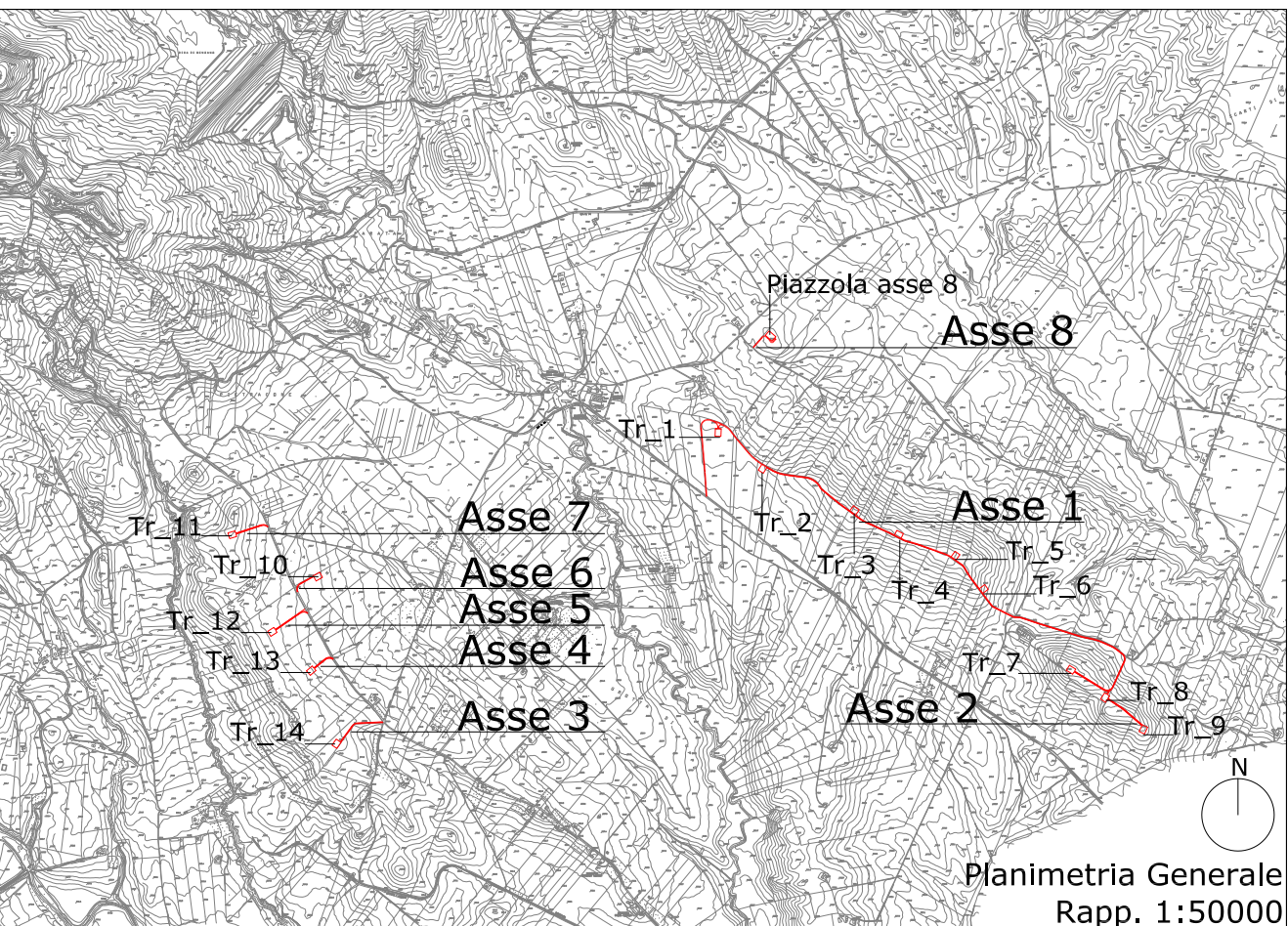


ANGOLI : CENTESIMALI
LUNGHEZZE: METRI LINEARI

Numero sezioni	1	2	3	4	5	6	7	8	9	10
Quote del terreno	-375.22	-376.56	-377.99	-379.46	-381.69	-384.17	-387.73	-391.47	-394.79	-395.00
Quote del progetto	-375.22	-376.93	-378.64	-380.55	-382.34	-384.87	-388.31	-391.78	-394.46	-395.00
Distanze parziali	24.03	24.03	26.88	25.00	25.00	25.00	25.00	25.00	30.96	
Distanze progressive	0.06	24.09	48.12	73.00	100.00	125.00	150.00	175.00	200.00	230.96
Distanze Chilometriche										
Andamento planimetrico	AC= 71.3156 TG= 26.90 R= 42.90 SV= 48.06 182.84									
Ettonetriche con annerimento	TR1 BS TR2 TR3 TR4 TR5 TR6 TR7 TR8 TR9 TR10									



Sezioni Rapp. 1:200



Legenda

	Rilevato		Profilo terreno esistente
	Sterro		Profilo di progetto



REGIONE BASILICATA



Rif. Quantita	PROGETTO PER LA REALIZZAZIONE DI UN PARCO EOLICO DA 42 MW NEL COMUNE DI GENZANO DI LUCANIA (PZ)	Num. Articolo/Riferimento
Progettato da: Ing. M. Martellucci	Controllato da: Ing. M. Martellucci	Approvato da: Ing. F. Di Chiappari
Data 11 Gen. 2011	Scala 1:2000 / 1:200	
 SKYWIND S.r.l. via Marconi, 6 - 04024 Gaeta (LT) Italia		Edizione Foglio

PROFILO E SEZIONI Asse 7

TAV.

A.16.a.14
A.16.a.17

