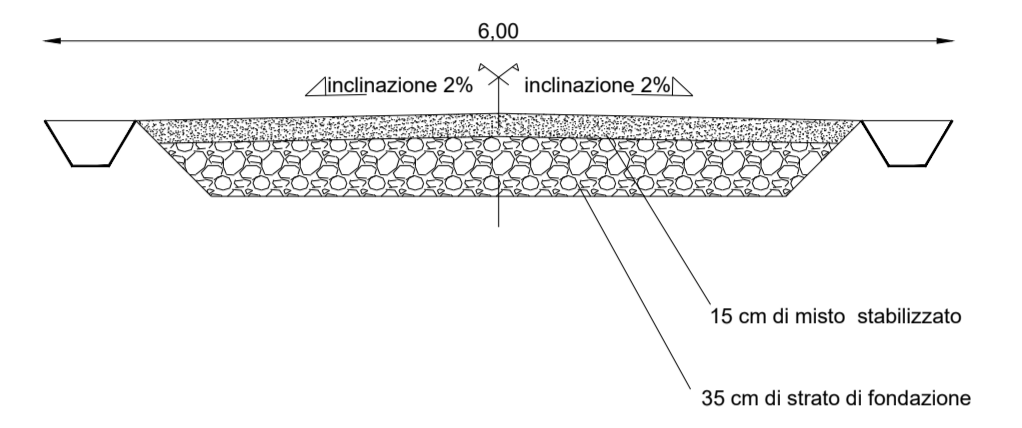
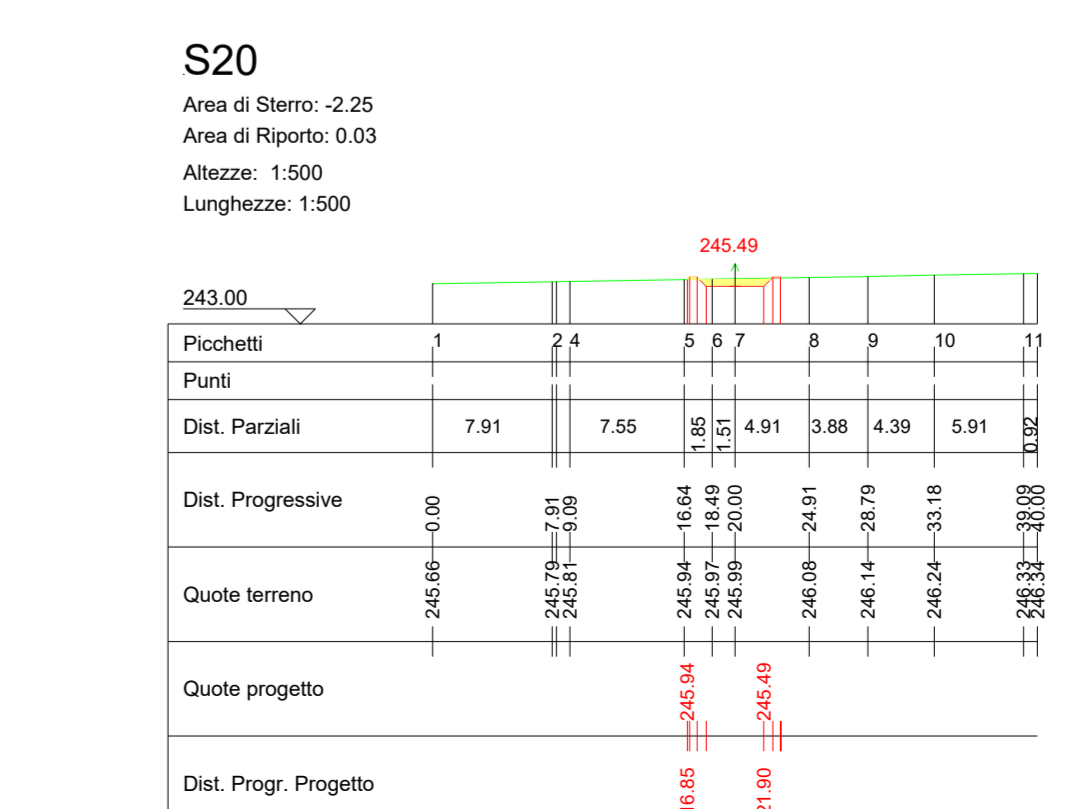
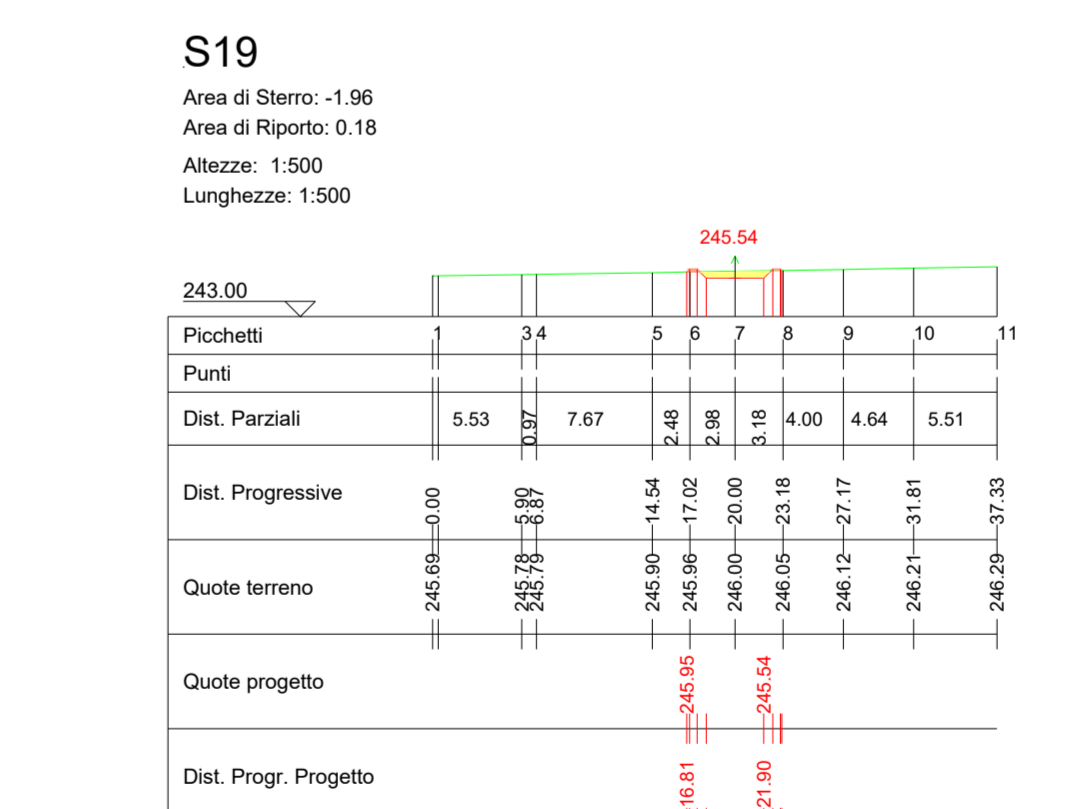
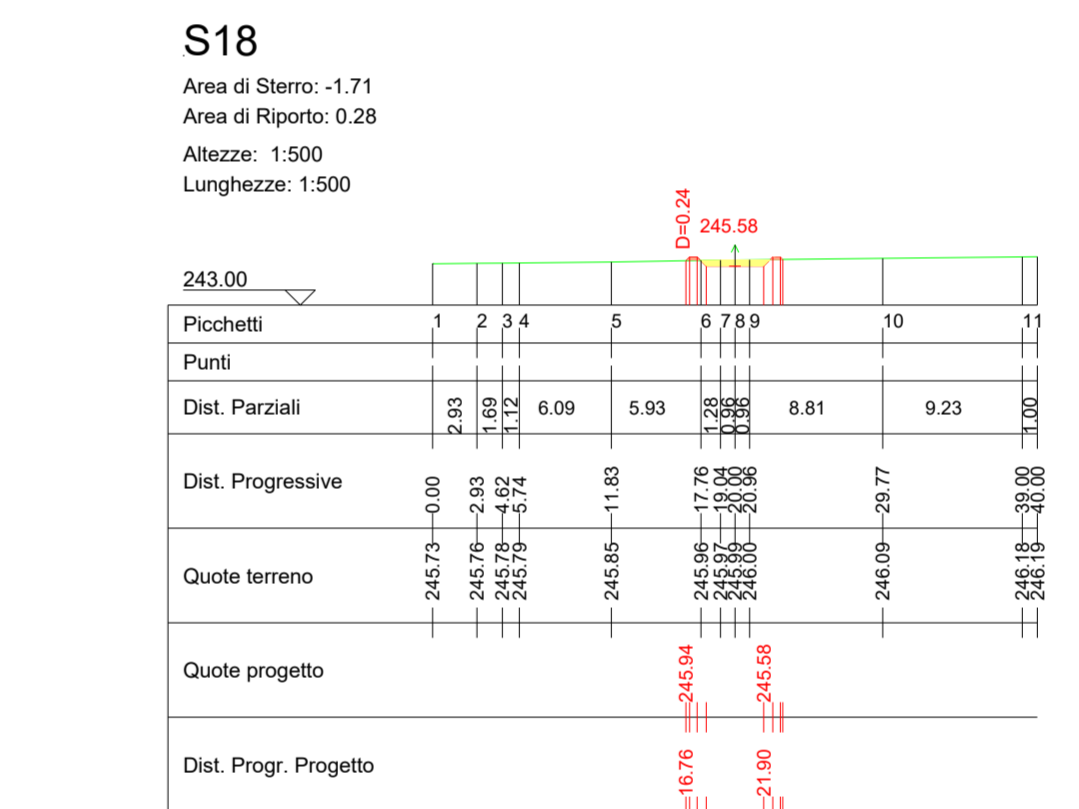
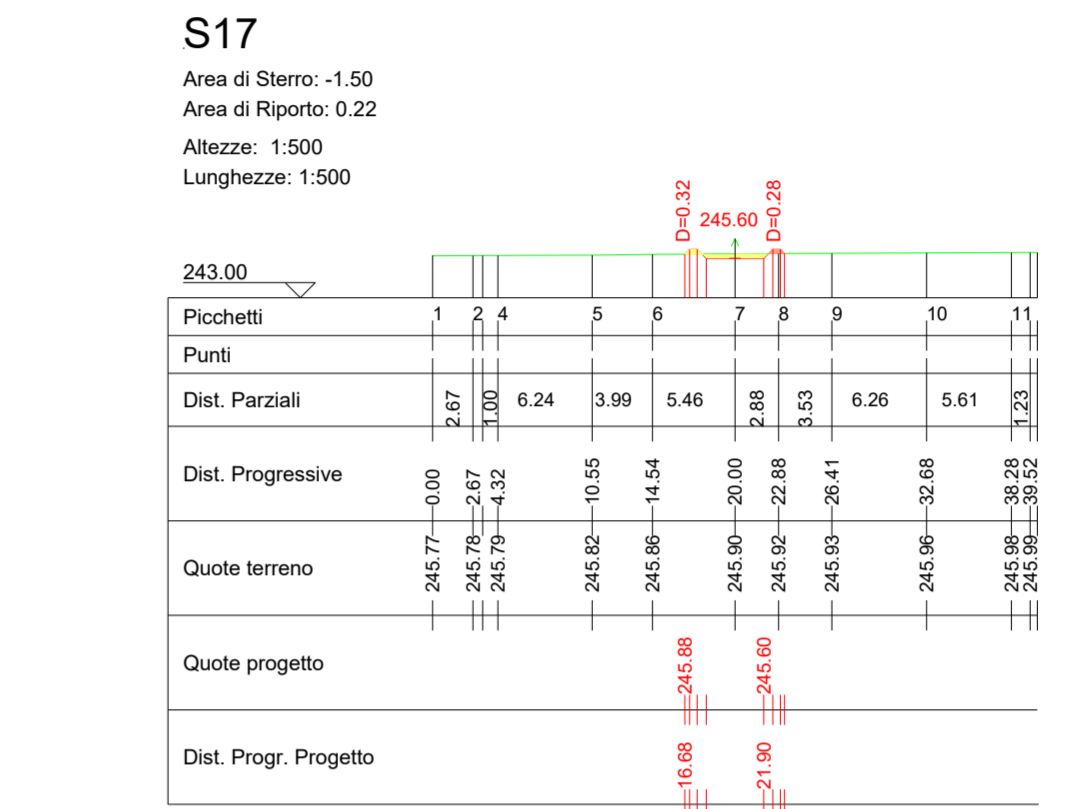
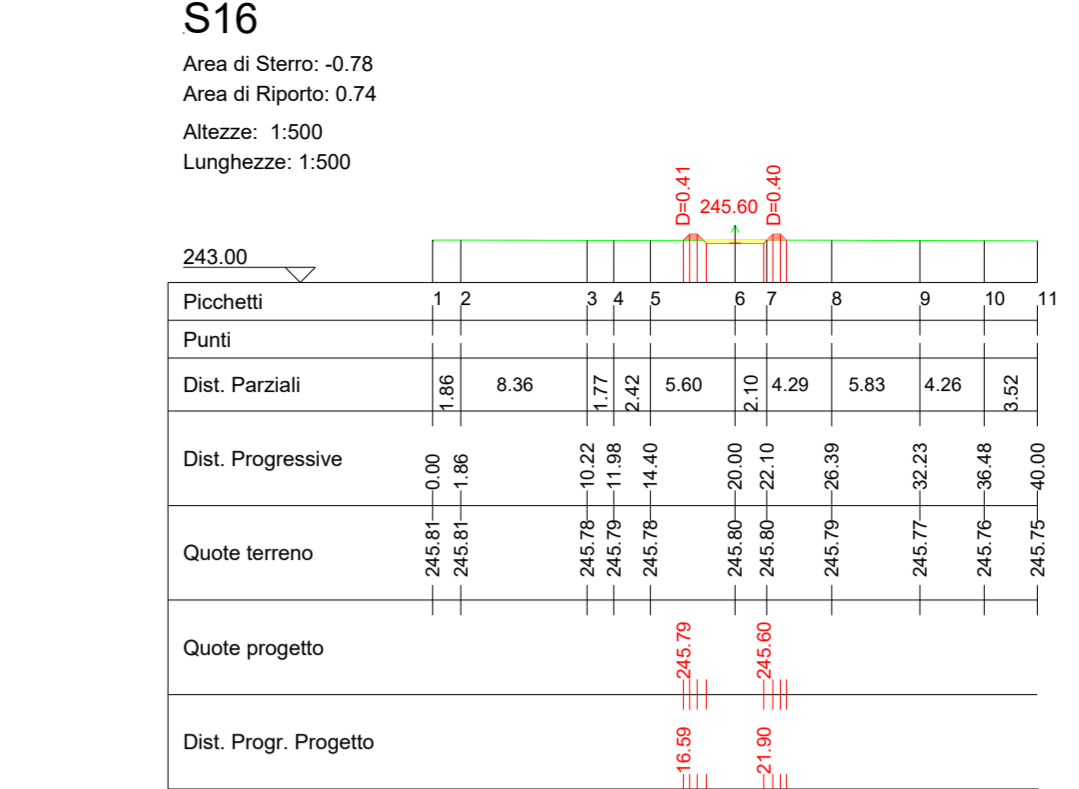
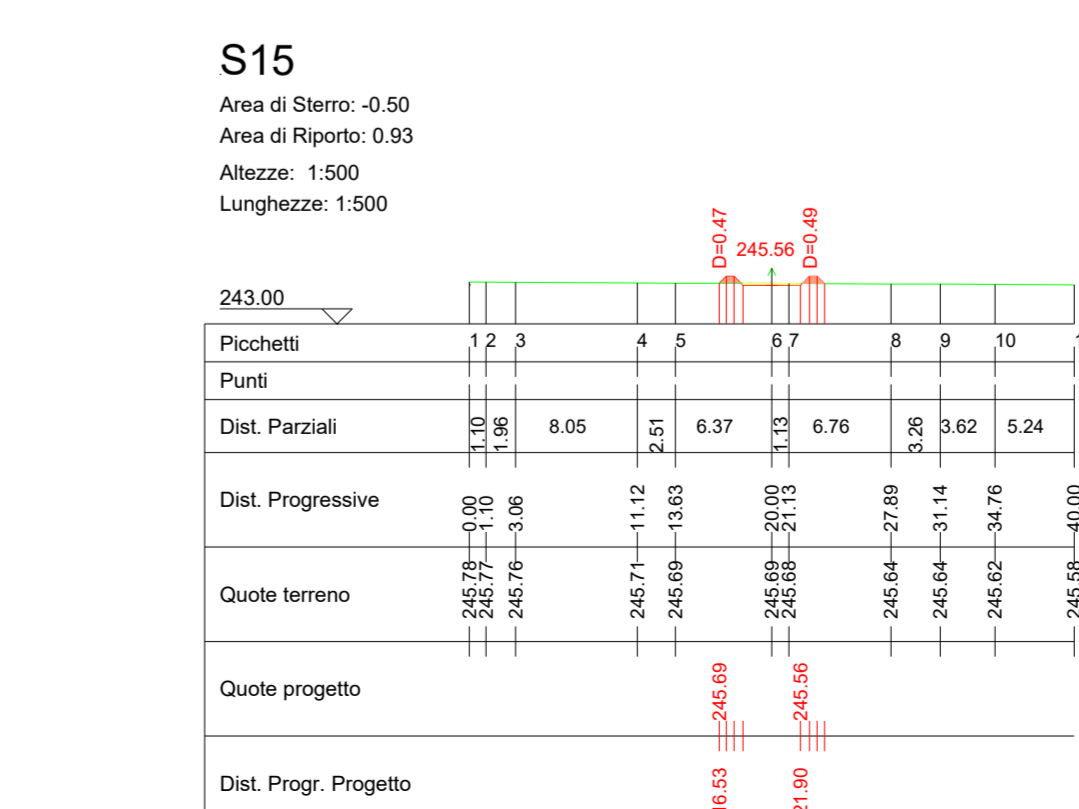
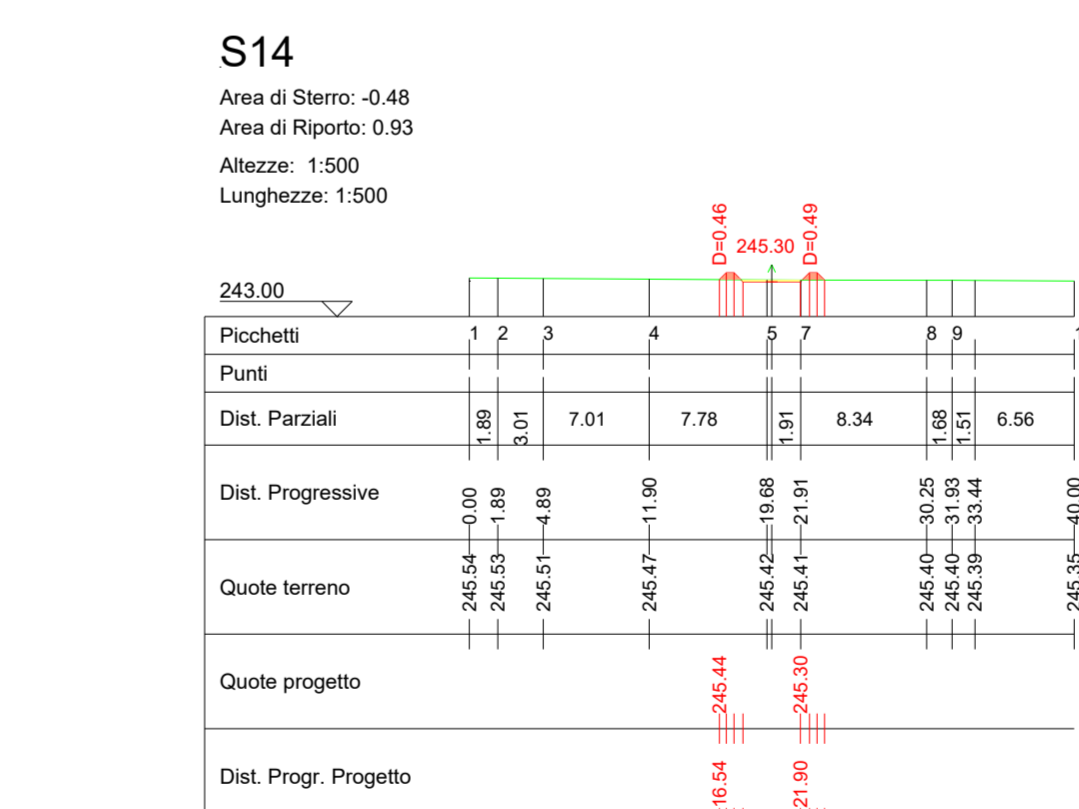
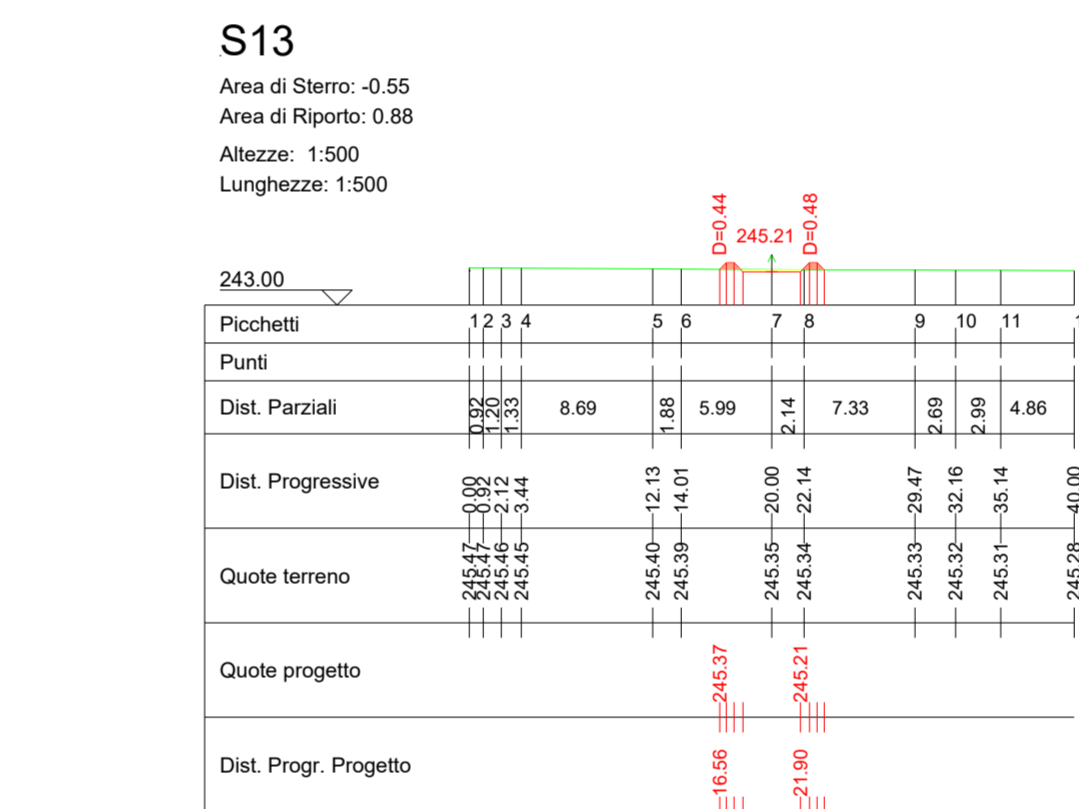
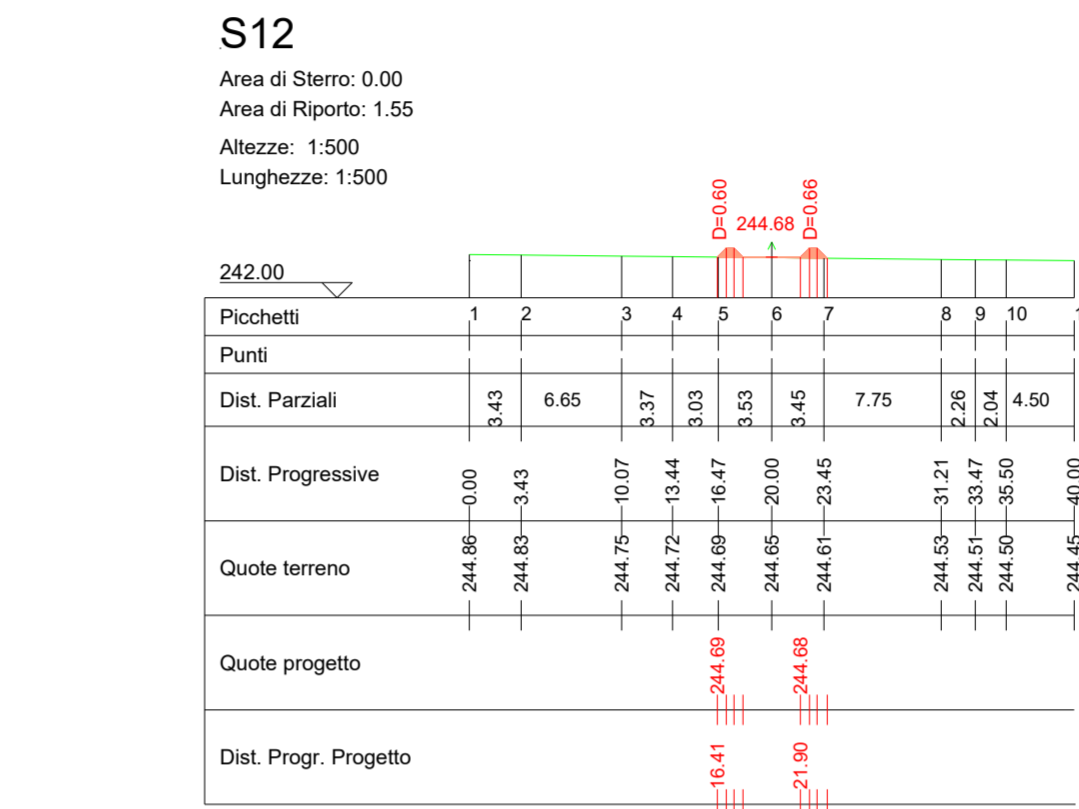
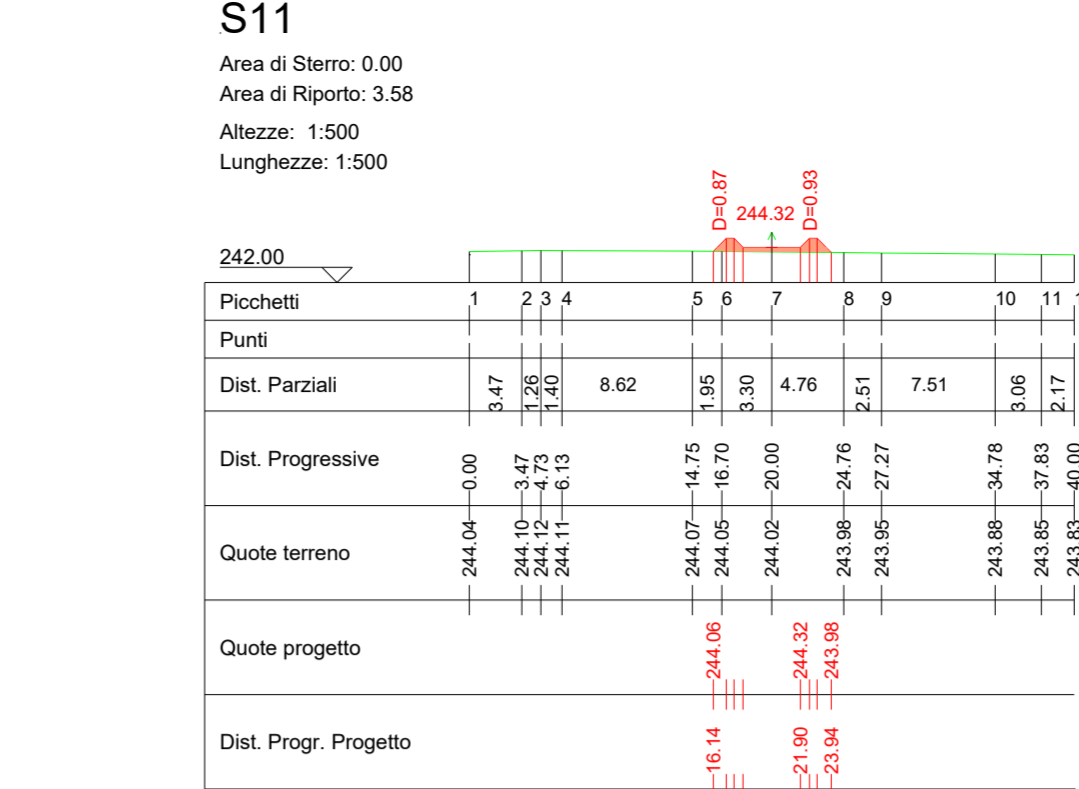
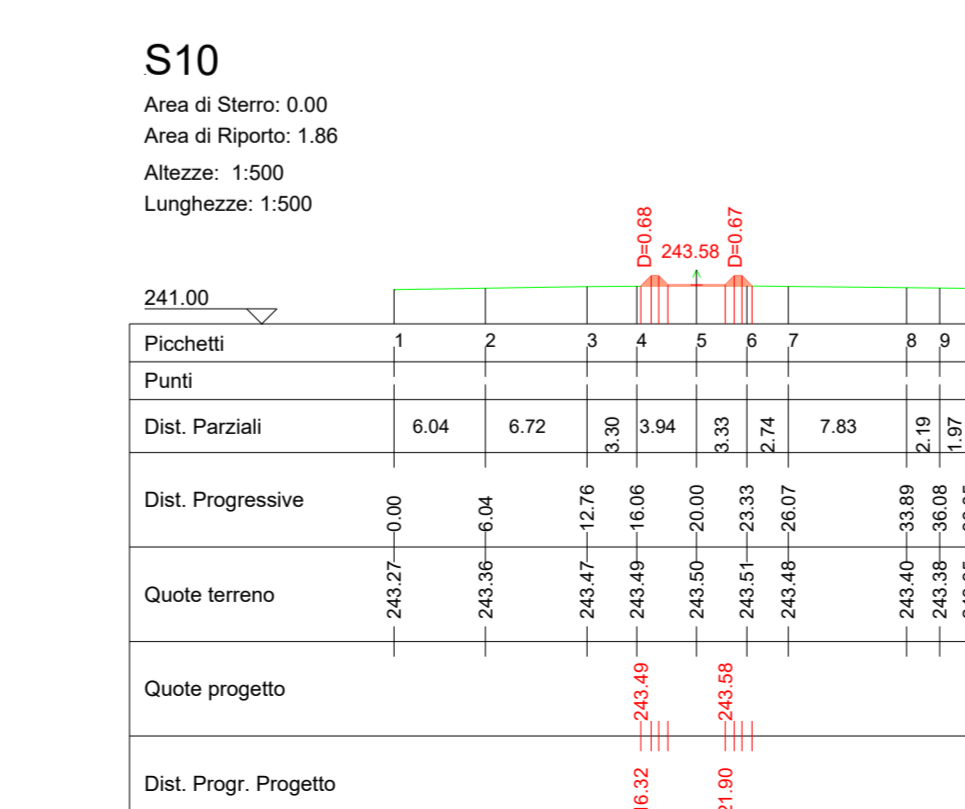
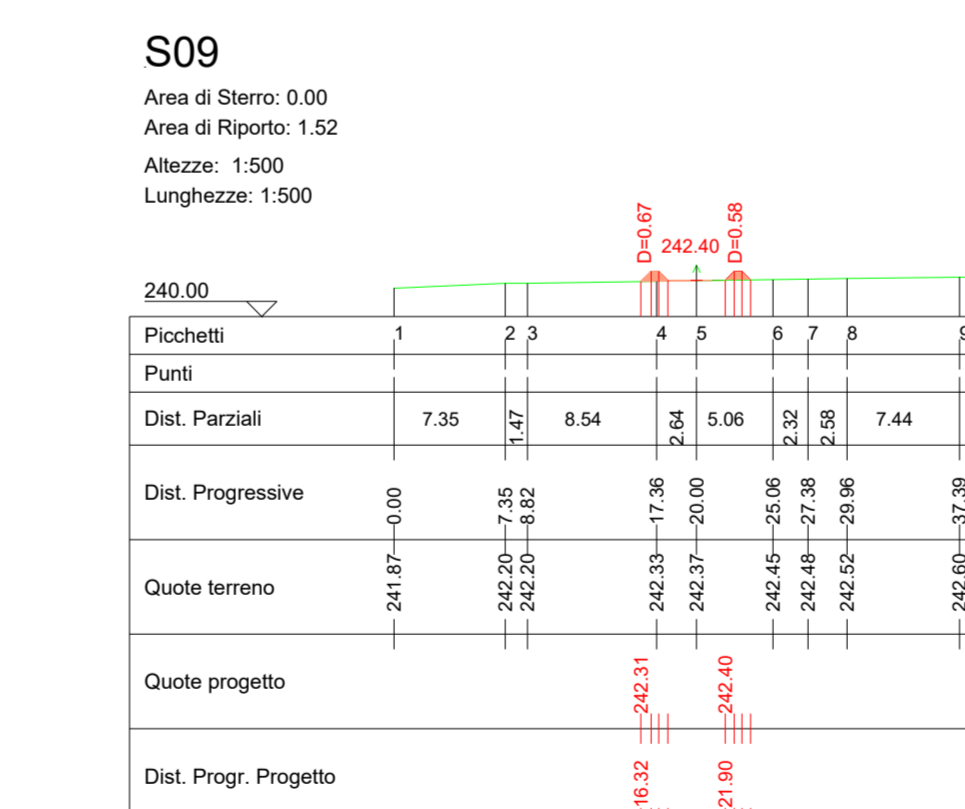
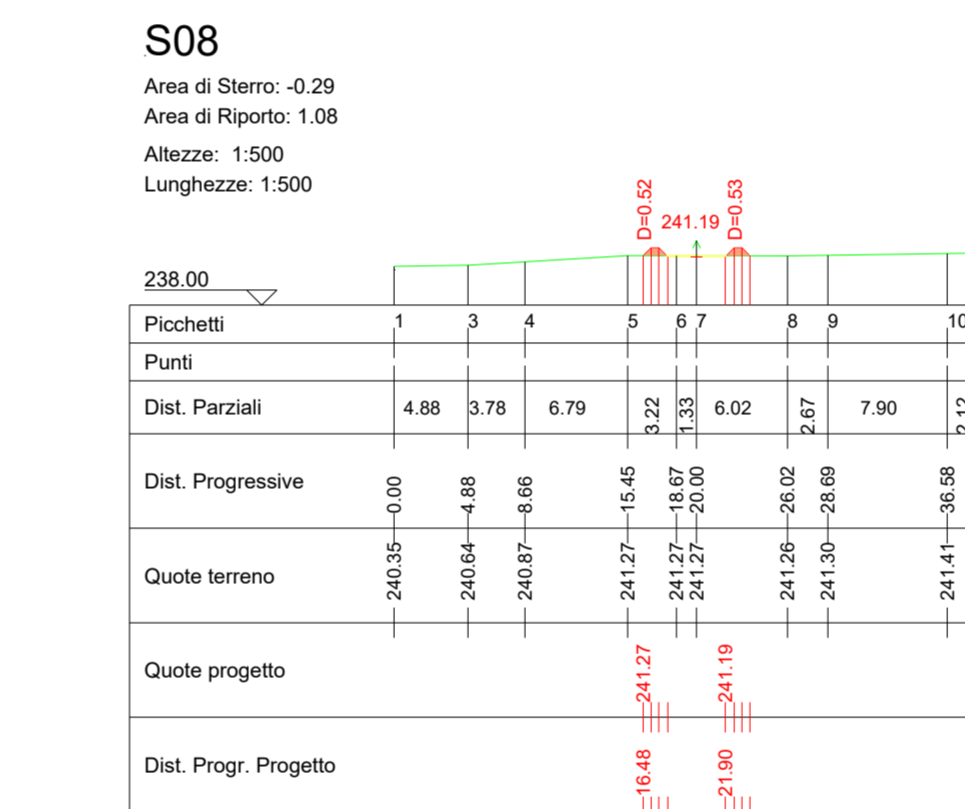
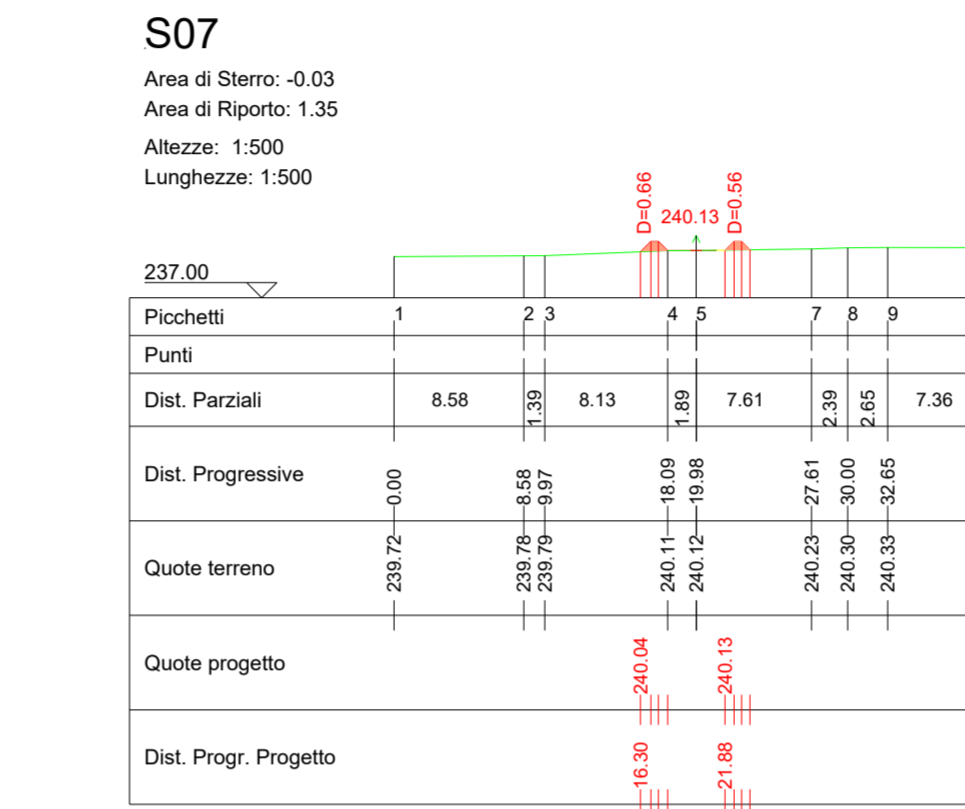
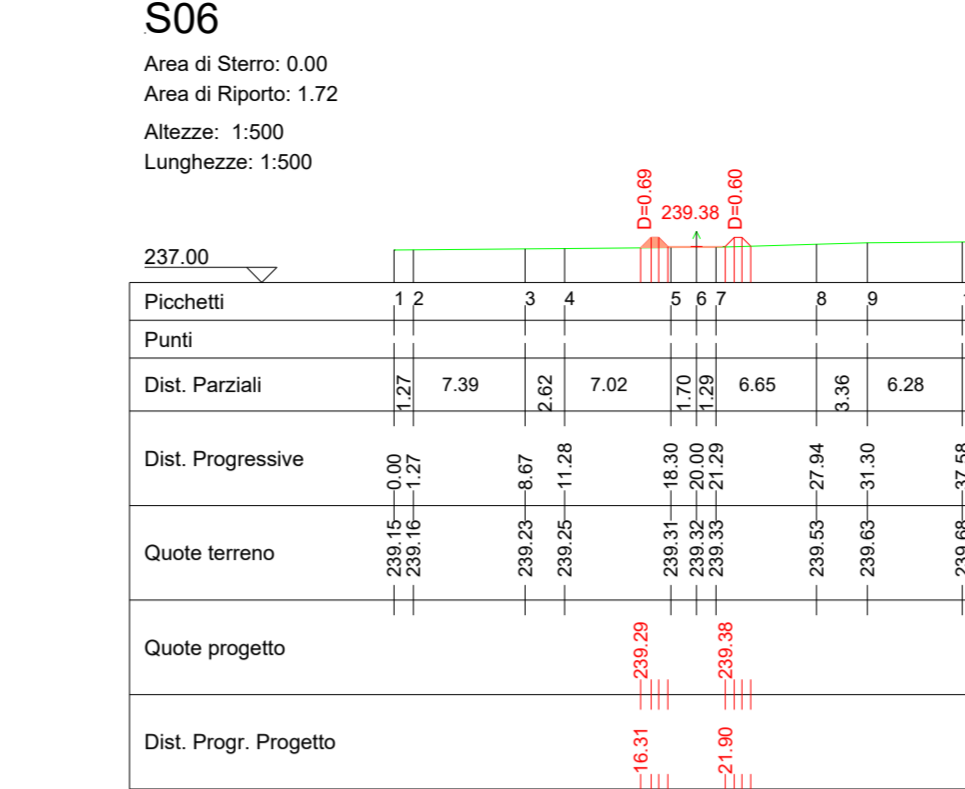
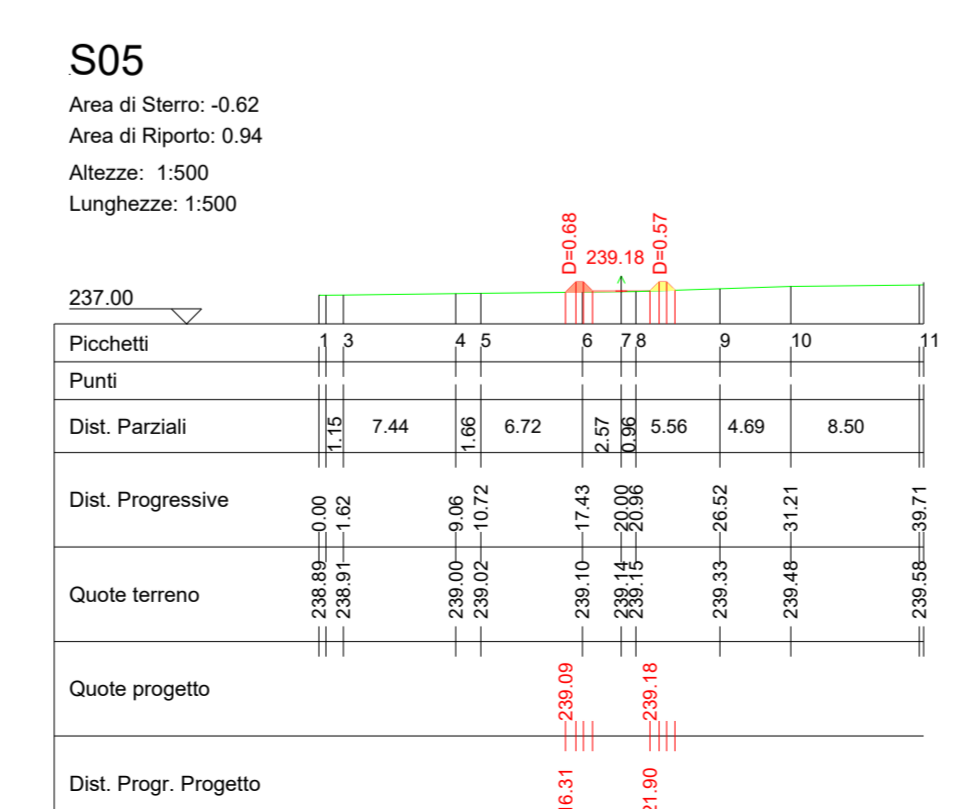
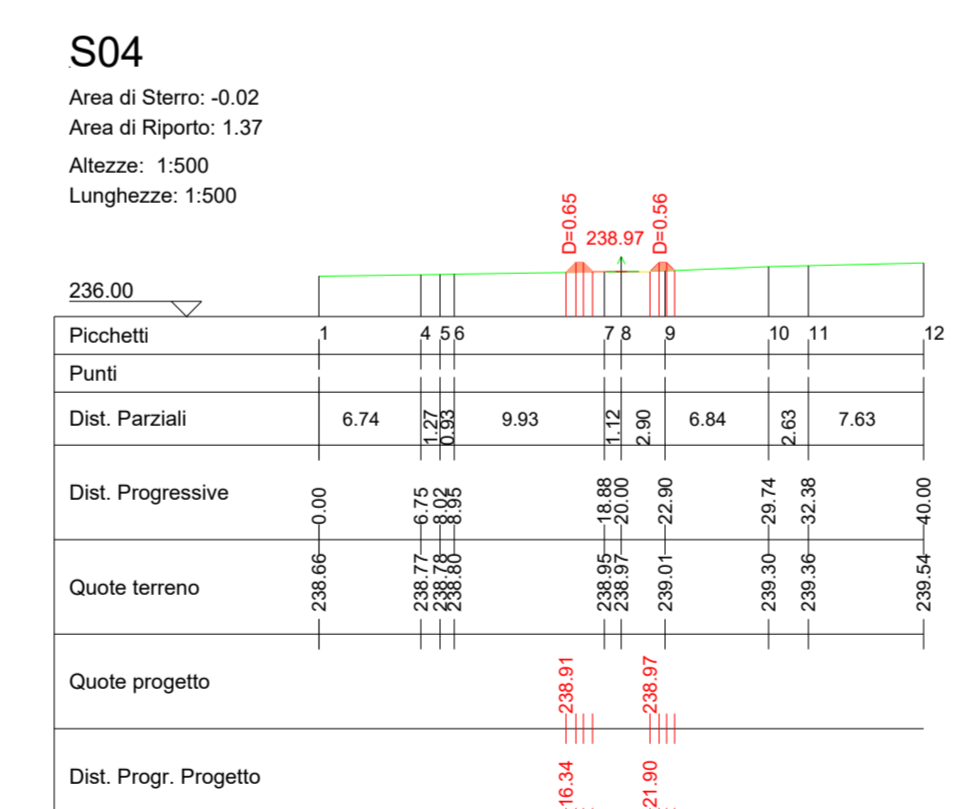
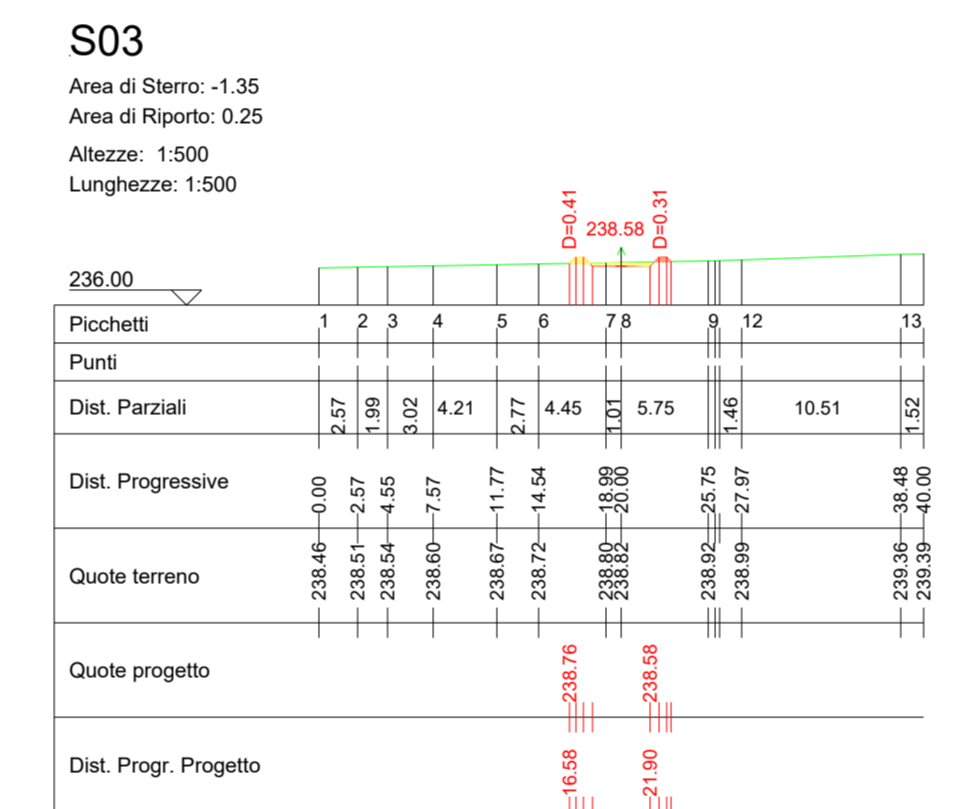
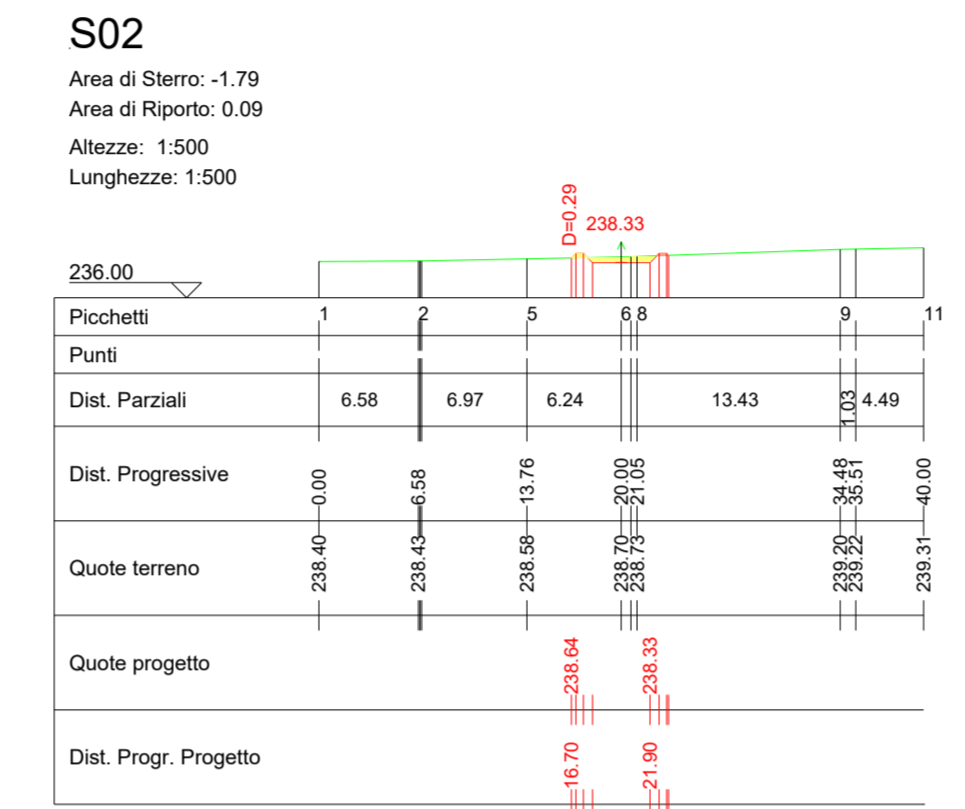
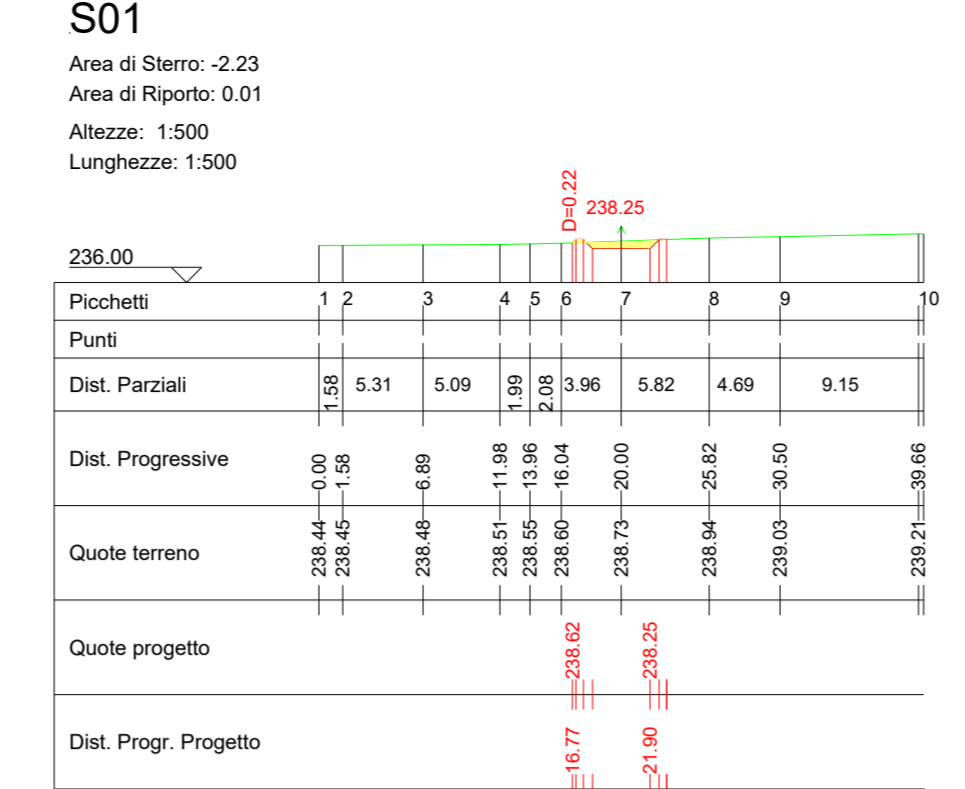


PLANIMETRIA STRADA DI ACCESSO ALLA STAZIONE CONDIVISA 150 kV
SCALA 1:500

Volume di scavo: -93.8 m³
 Volume di riporto: 360.7 m³
 Eccedenza: 266.9 m³

PROFILO	
Caratteristiche Tracciato di Progetto	
Quota Monte	245.60
Quota Valle	238.25
Lungh. Proiezione	270.47
Lungh. Sviluppo	270.60
Dislivello	7.35
Pendenza Minima	0.09 %
Pendenza Massima	5.29 %
Pendenza Media	2.48 %

Pendenza Livellette	Diff. di quota		H=0.45 L=21.26 P=2.12%	H=0.71 L=25.95 P=2.72%	H=0.75 L=30.10 P=2.50%	H=0.98 L=35.05 P=2.80%	H=1.08 L=42.04 P=2.57%	H=1.43 L=50.10 P=2.85%	H=0.80 L=30.13 P=2.66%	H=0.39 L=25.00 P=1.56%	H=0.59 L=31.00 P=1.90%	H=0.16 L=12.00 P=1.33%
	Distacco	Pendenza										
	0.00	0.00										
	2.16	2.16										
	6.22	6.22										
	3.28	3.28										
	4.91	4.91										
	3.44	3.44										
	5.62	5.62										
	4.73	4.73										
	4.04	4.04										
	6.00	6.00										
	1.83	1.83										
	6.96	6.96										
	9.59	9.59										
	7.67	7.67										
	2.35	2.35										
	9.88	9.88										
	9.33	9.33										
	8.40	8.40										
	8.23	8.23										
	2.34	2.34										
	7.67	7.67										
	2.90	2.90										
	7.12	7.12										
	3.45	3.45										
	6.57	6.57										
	5.91	5.91										
	4.10	4.10										
	4.55	4.55										
	5.46	5.46										
	4.92	4.92										
	5.10	5.10										
	4.35	4.35										
	6.21	6.21										
	3.80	3.80										
	6.77	6.77										
	3.25	3.25										
	7.32	7.32										
	2.69	2.69										
	2.43	2.43										
	7.59	7.59										
	1.93	1.93										
	7.80	7.80										
	5.74	5.74										
	2.88	2.88										
	3.29	3.29										
	3.38	3.38										
	2.79	2.79										
	2.80	2.80										
	2.60	2.60										
	2.58	2.58										
	4.53	4.53										
	2.64	2.64										
	3.49	3.49										
	2.68	2.68										
	270.47	270.47										



SEZIONE TIPO DELLA STRADA DI ACCESSO ALLA STAZIONE CONDIVISA 150 kV
SCALA 1:50

REGIONE PUGLIA | COMUNE DI ASCOLI SARRIANO | COMUNE DI DELICETO | PROVINCIA DI FOGGIA

Piano tecnico delle opere di una stazione di condivisione 150 kV per la connessione di impianti FER alla RTN

Proprietari: wpd Daunia s.r.l., BGC Consulting s.r.l., X-Elio Italia 4 s.r.l., E-Way Finance s.p.a.

Progettazione: INSE (ingegneri di servizi), Viale Michelangelo, 71 - 70122 Foggia (FG) - Tel. +39 0881 593 333-10 - e-mail: info@wpd-foggia.it

Nome Elaborato: PIANO QUOTATO STAZIONE CONDIVISA 150 kV E STRADA DI ACCESSO 1 DI 2

00	Agosto 2023	FRIMA EMISSIONE			
Rev.	Data	Oggetto della revisione			
Stato:	Varie				
Formato:	1500 x 594	Codice Pratica	5312	Codice Elaborato	5312-SEC2-D

