

PROFILO1
Caratteristiche Tracciato di Progetto

Quota Monte	36.07
Quota Valle	36.07
Lung. Proiezione	974.45
Lung. Sviluppo	974.45
Dilatazione	0.00
Pendenza Minima	0.00 %
Pendenza Massima	0.00 %
Pendenza Media	0.00 %

PROFILO1
Altezza: 1:500
Lunghezza: 1:500

Stazione	Quota terreno	Quota progetto
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530	36.07	36.07
531	36.07	36.07
532	36.07	36.07
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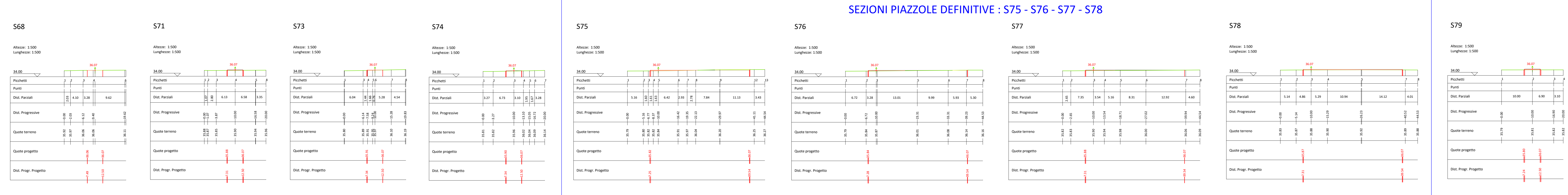
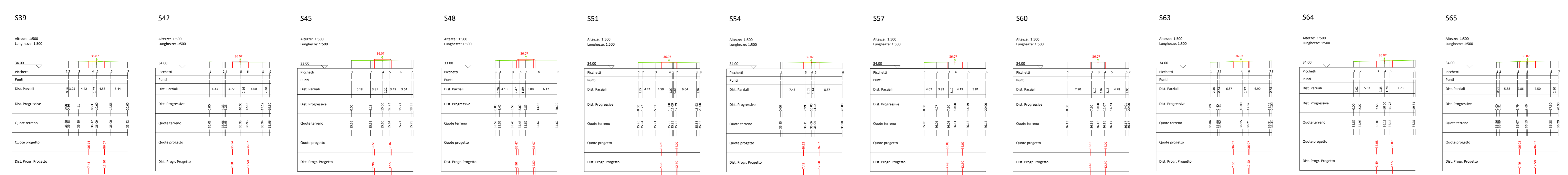
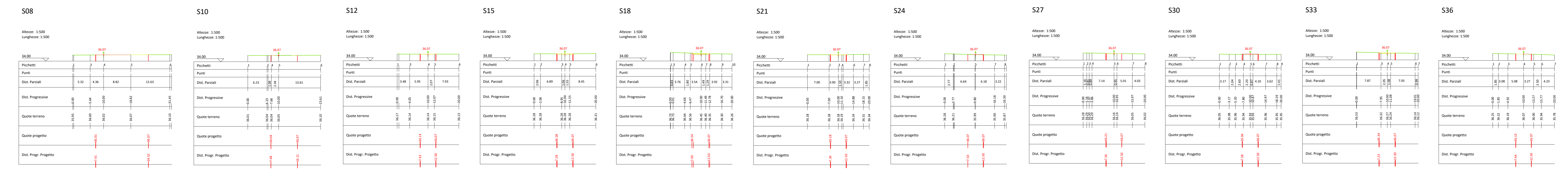
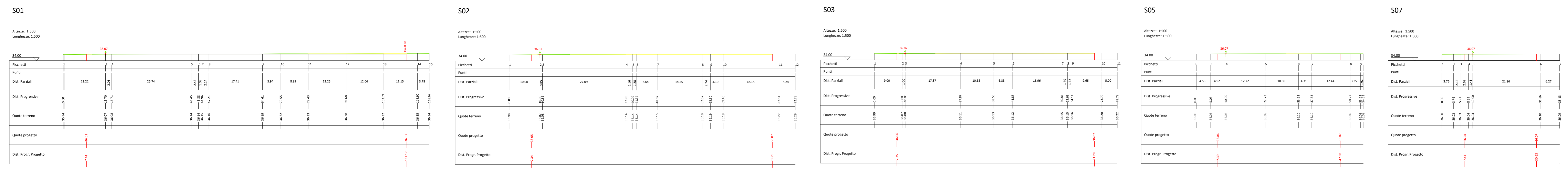
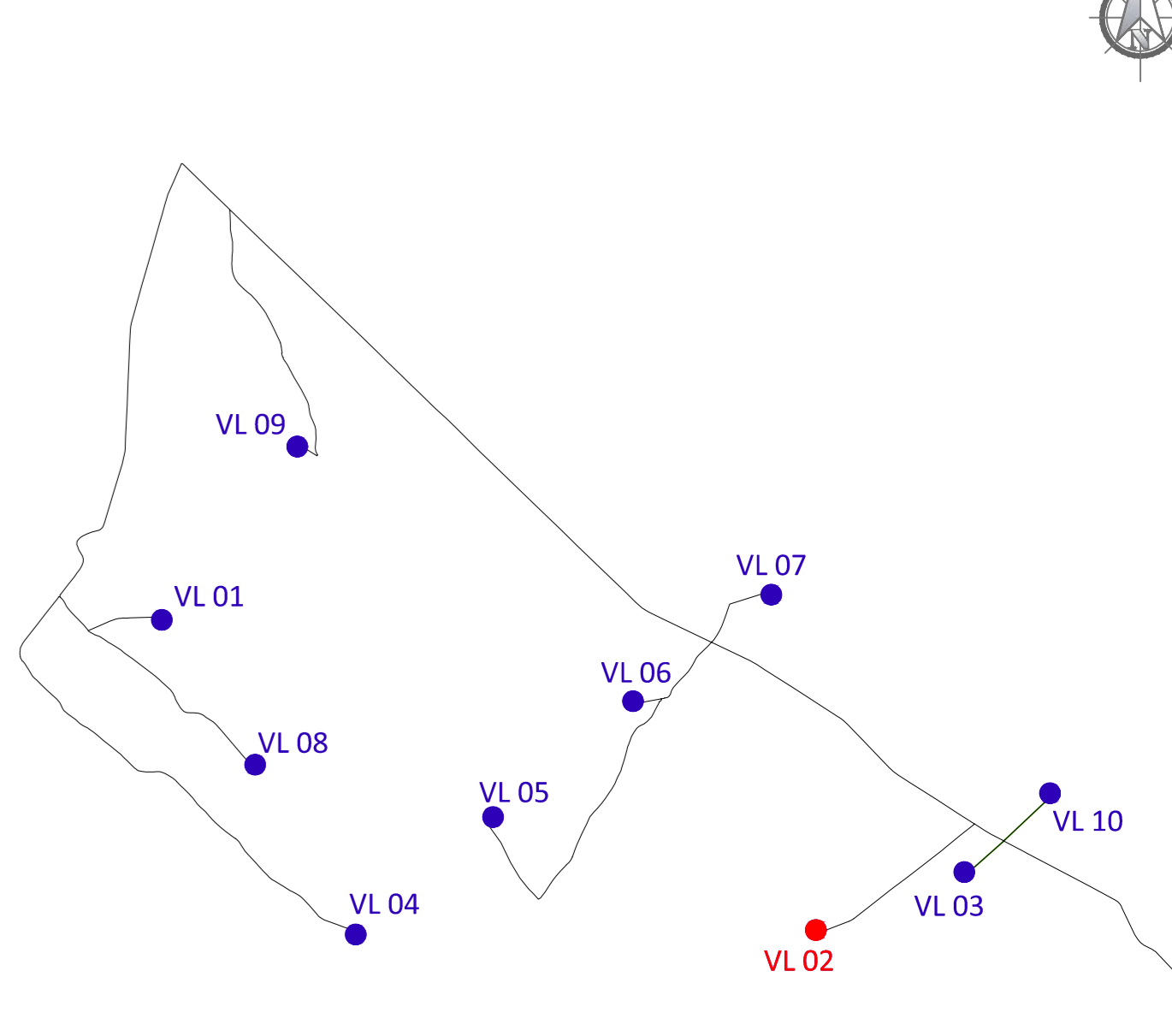
Localizzazione Geografica Impianto



Legenda

- SCAVO
- RIPORTO
- FONDAZIONE
- VIABILITA' ESISTENTE
- VIABILITA' ESISTENTE DA ADEGUARE

Quadro d'Unione



SEZIONI PIAZZOLE DEFINITIVE : S75 - S76 - S77 - S78

REGIONE SARDEGNA
Provincia della Città Metropolitana di Cagliari (CA)

COMUNE DI VILLASOR



1	EMMISSIONE PER ENTI ESTERNI	24/09/21	ANEX	FURNO C.	MASTASI A.
0	EMMISSIONE PER COMMENTI	06/08/21	ANEX	FURNO C.	MASTASI A.
REV.	DESCRIZIONE	DATA	REDAITTO	CONTROL.	APPROV.

Committente:
IBERDROLA RENEWABLES ITALIA S.p.A.

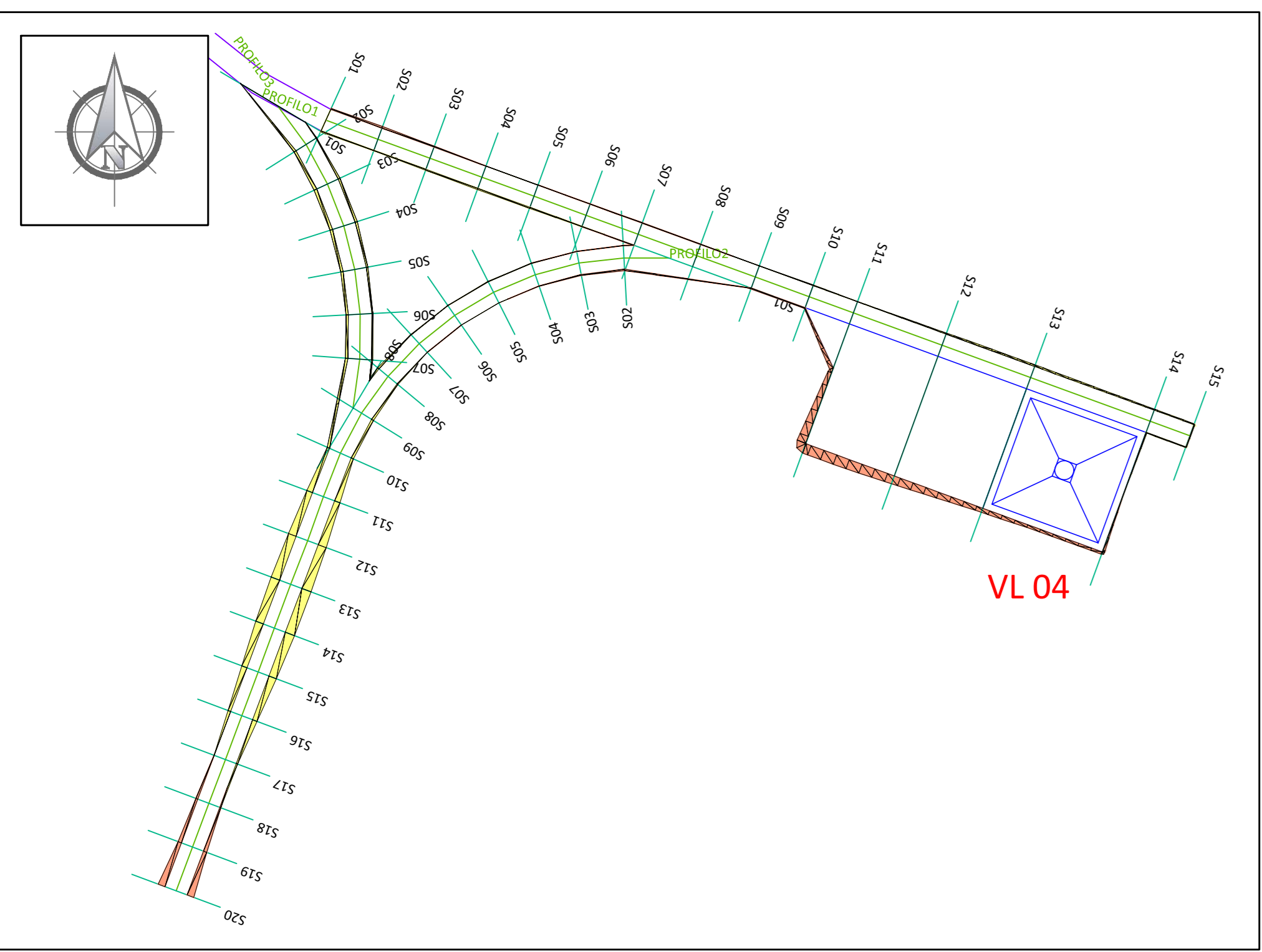
Sete legale: in Piazza dell'Industria, 40, 00144, Roma
Partita IVA: 06977451028 - PEC: Iberdroila@iberdroila.it

Progetto:
PARCO EOLICO DI "VILLASOR"

SEZIONI STRADALI E PROFILI CON INDIVIDUAZIONE
AREE DI SCAVO E RIPORTO: AEROGENERATORE VLO2

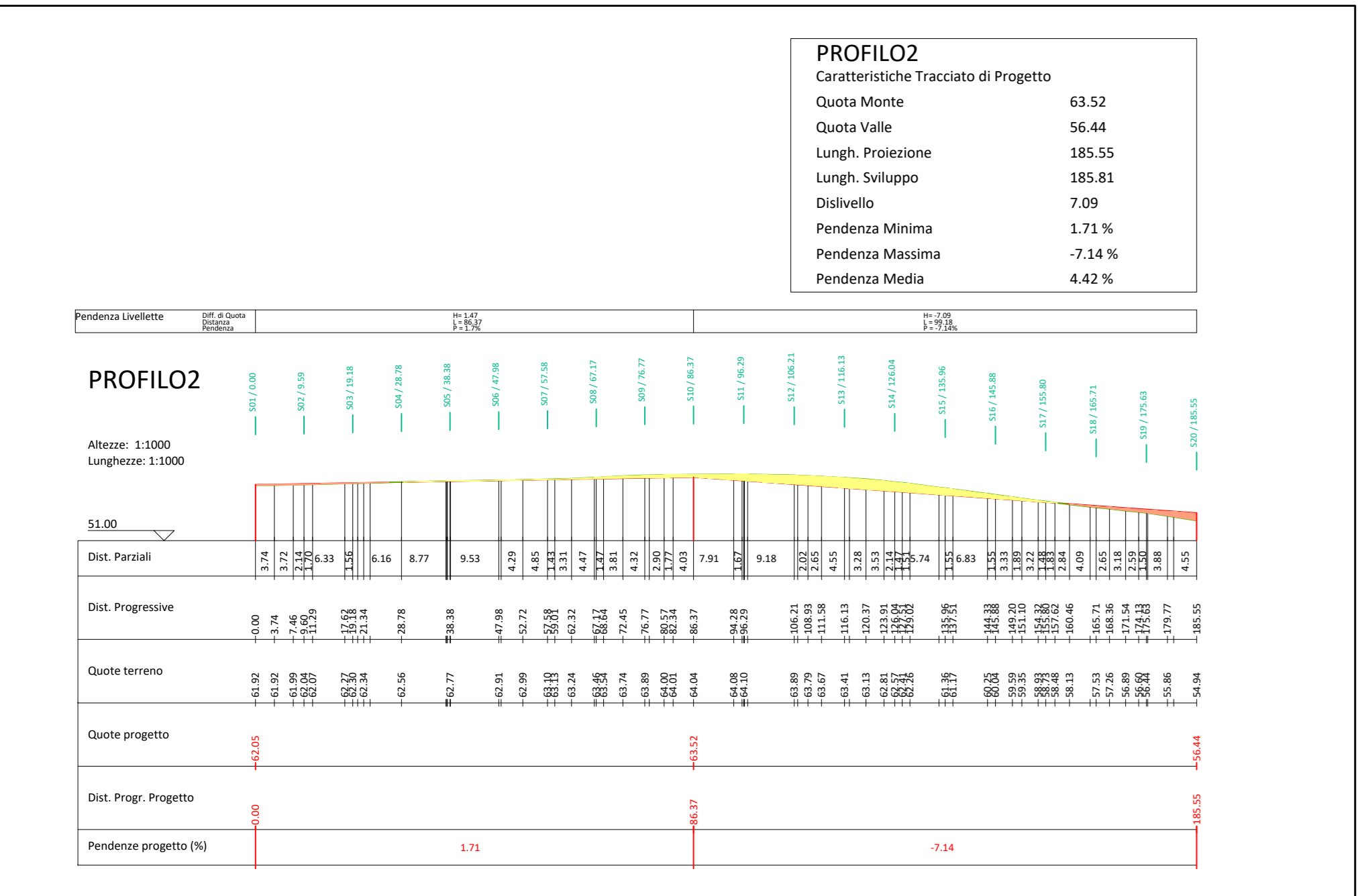
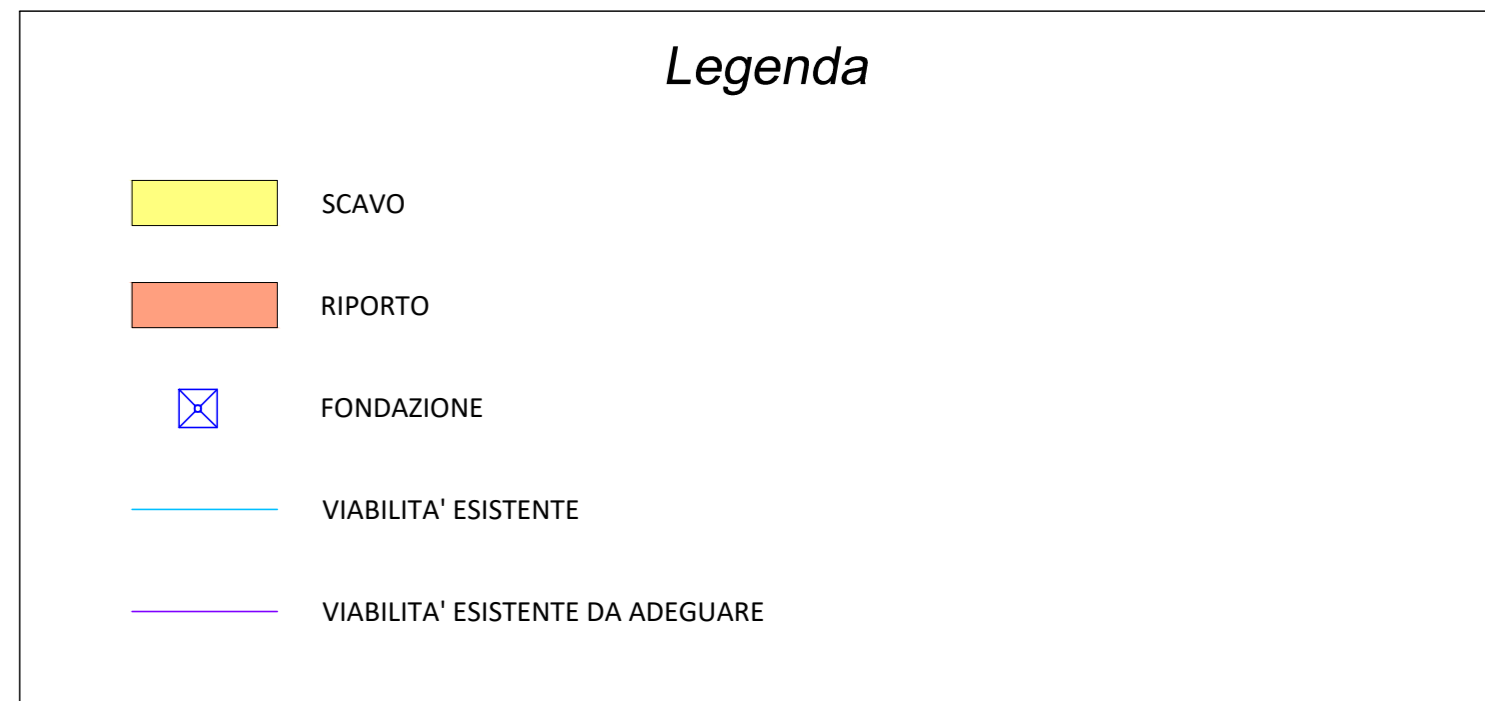
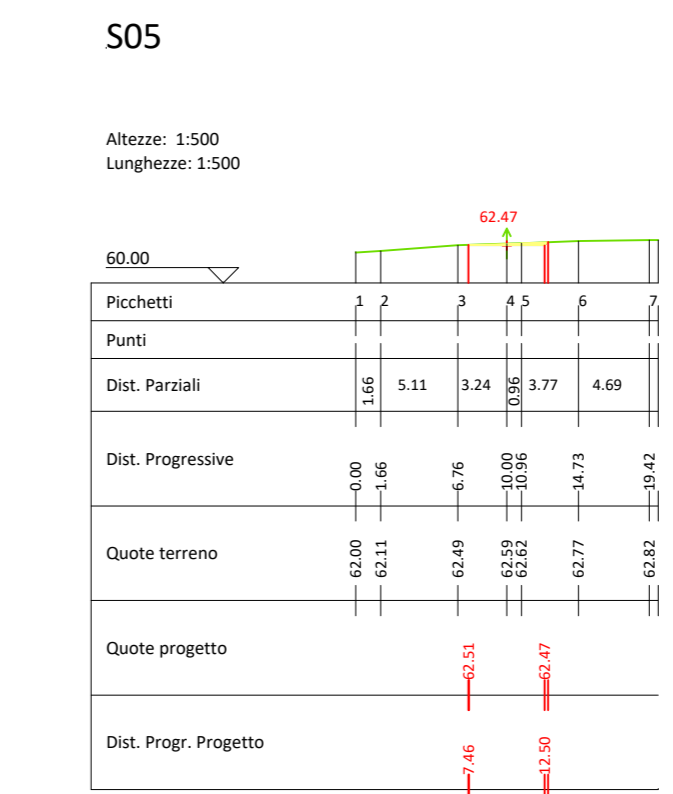
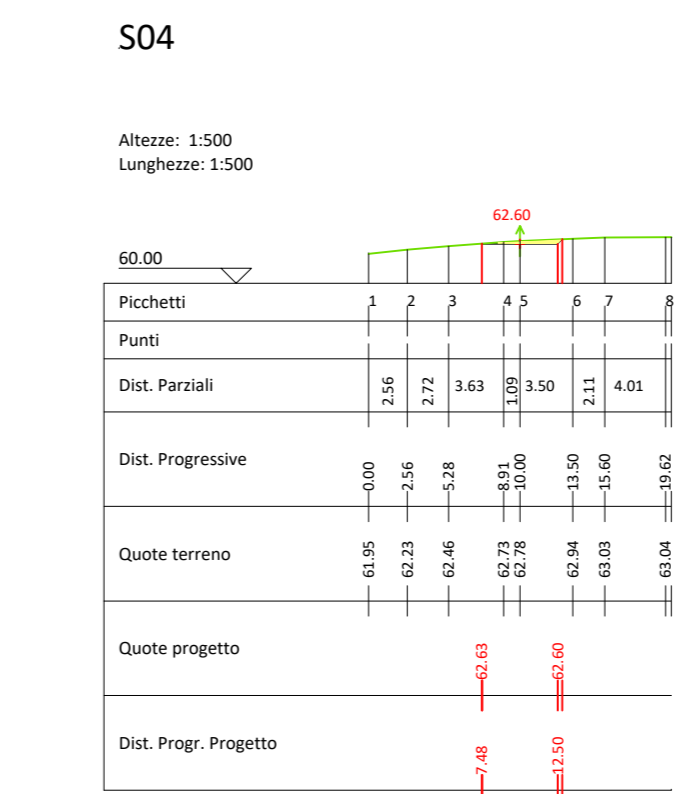
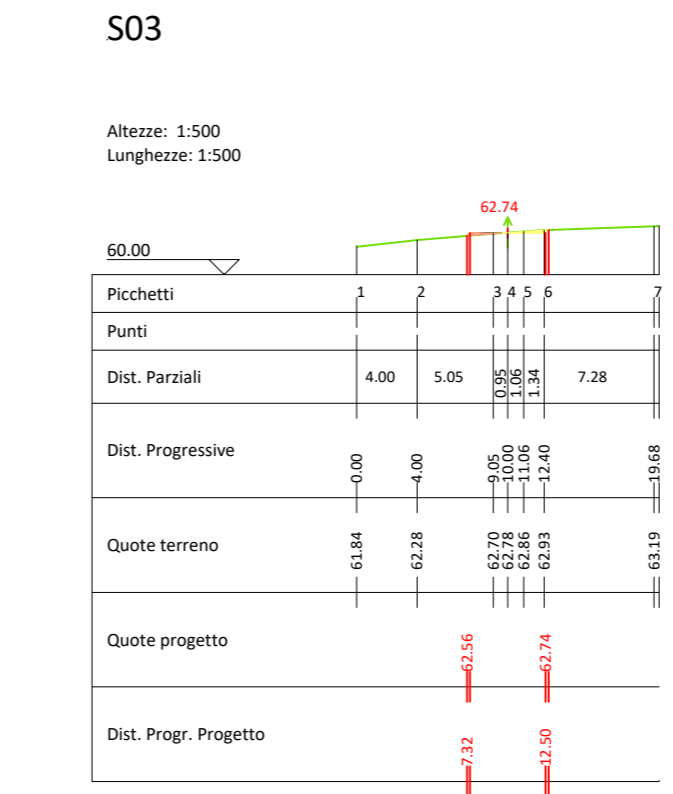
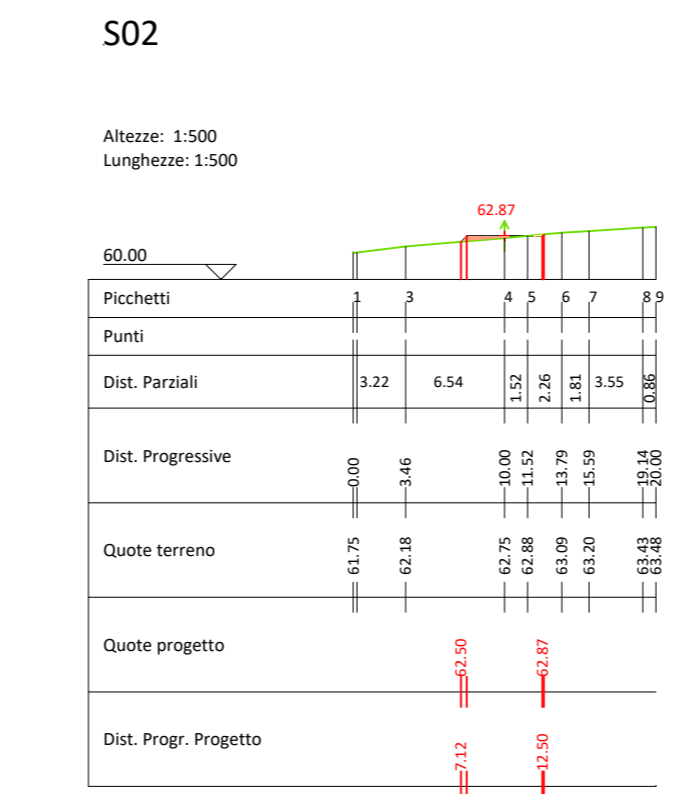
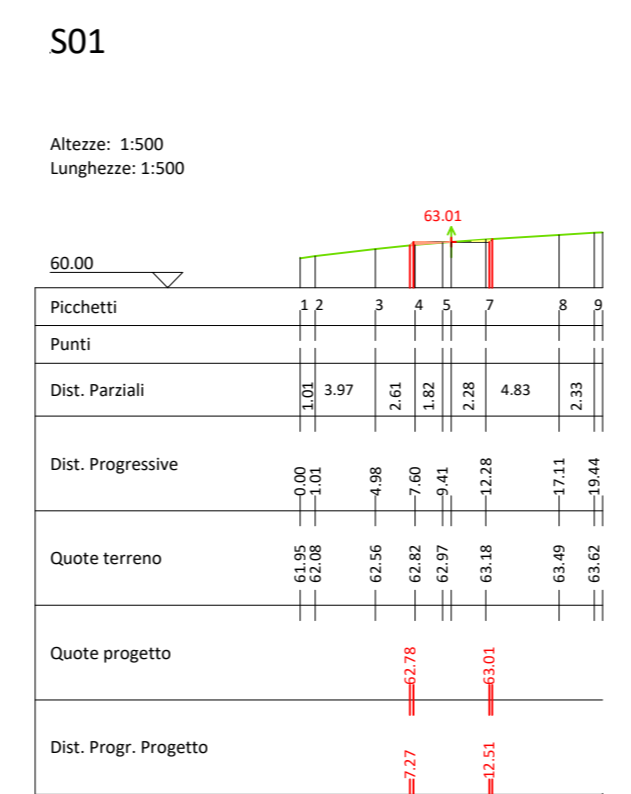
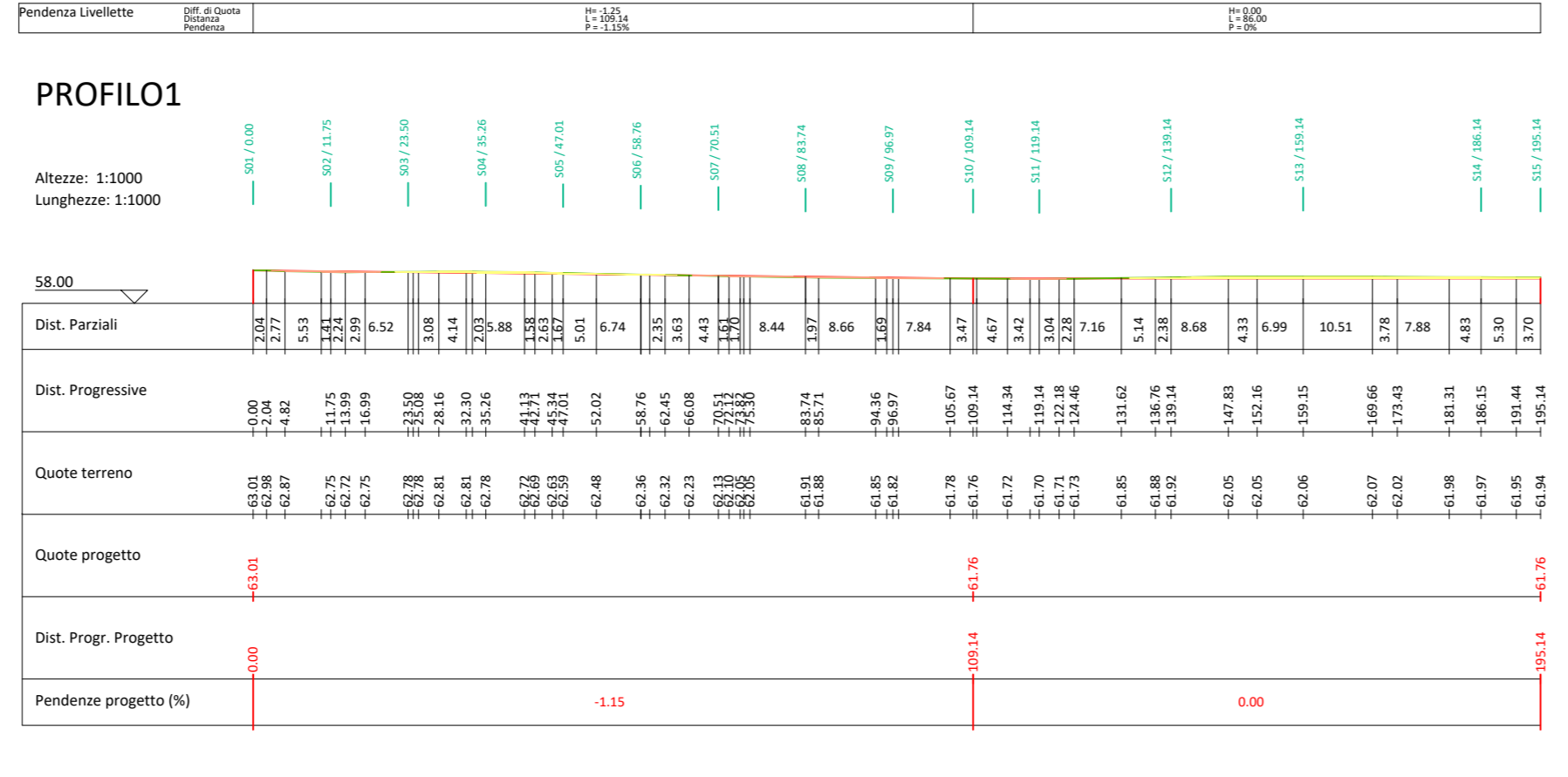
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Nome: DS/FILE
Altezza: 2/10
F.to: A0
Uscita: **DEFINITIVO**

Dott. Ing. Cesare Furno
Ordine degli Ingegneri della Provincia di Cagliari n° 6130 sez. A.

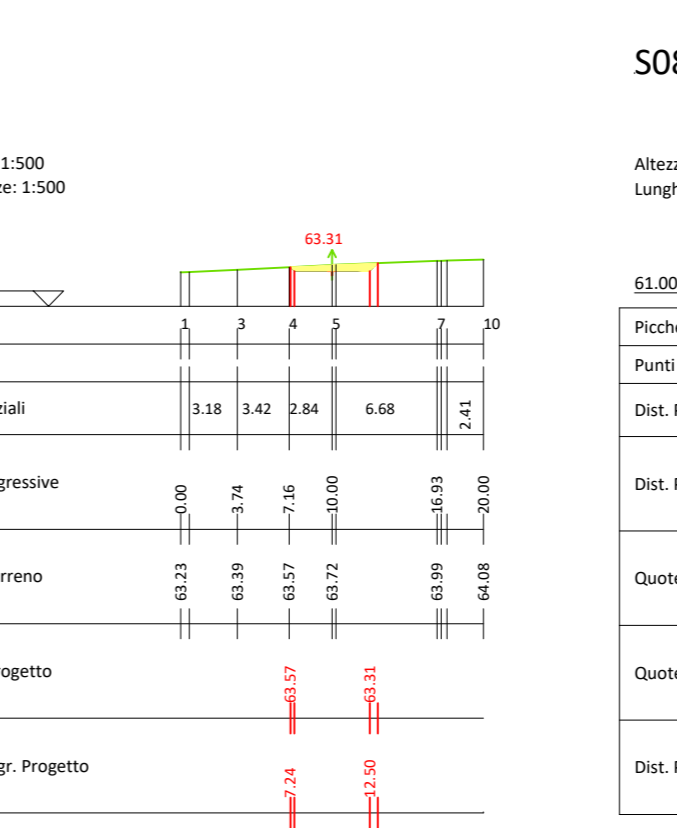
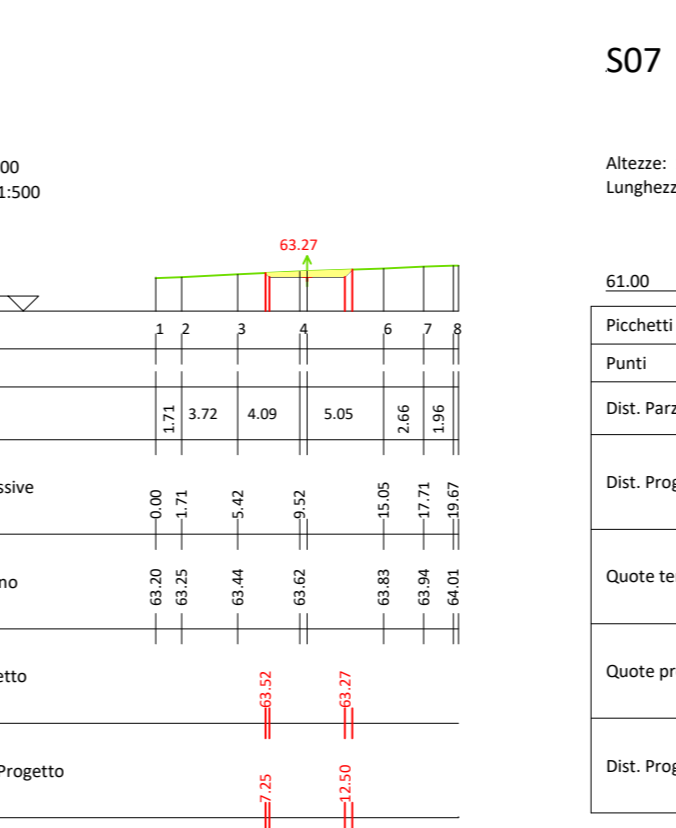
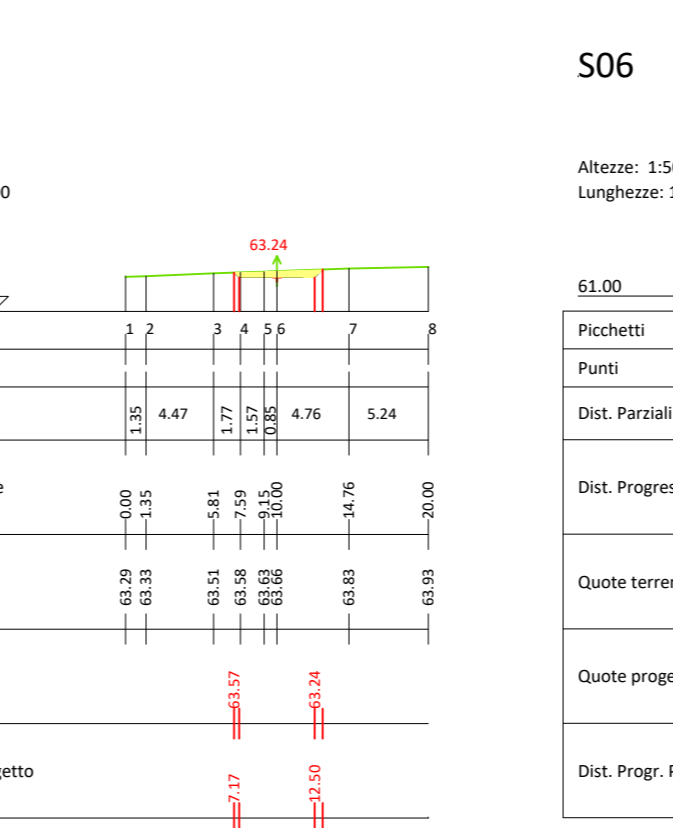
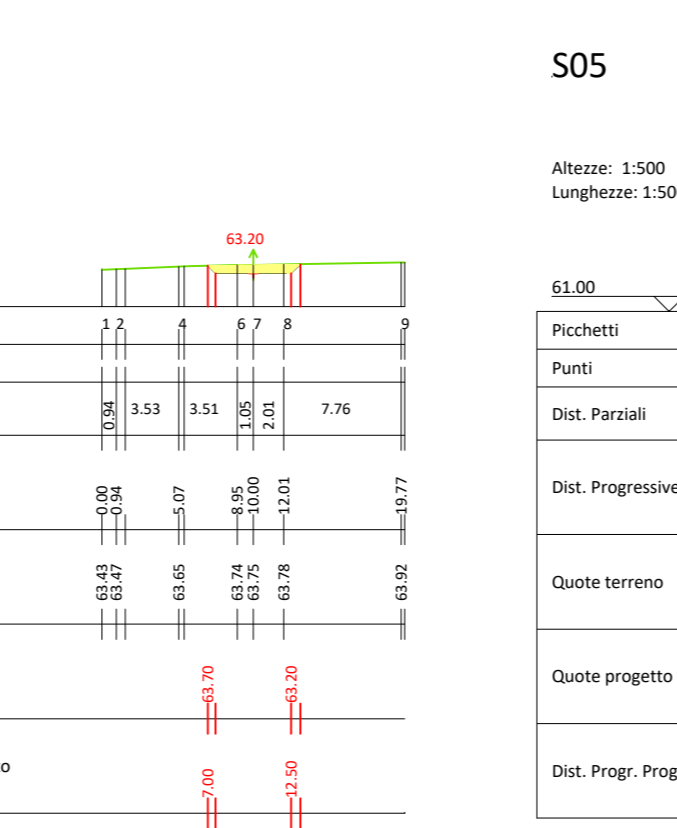
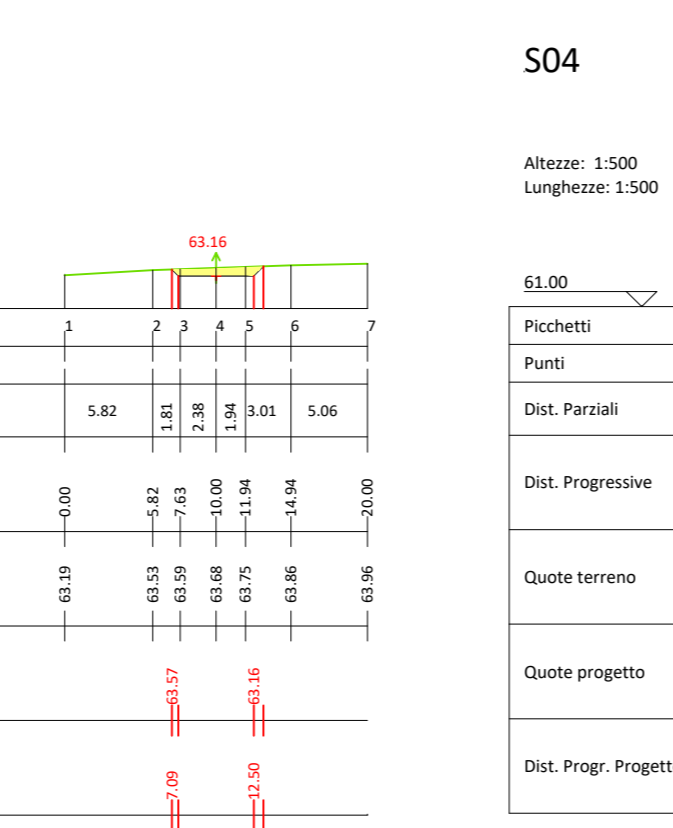
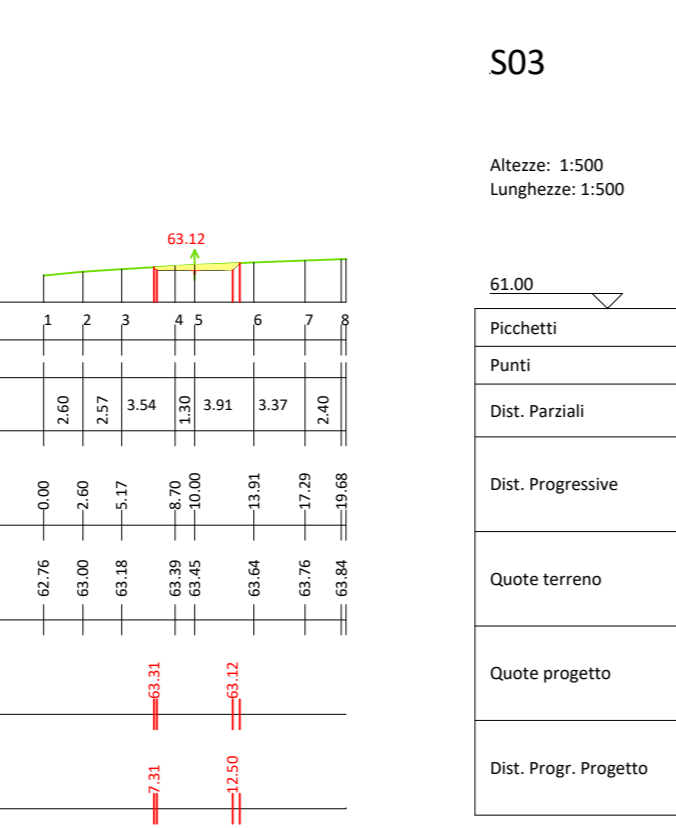
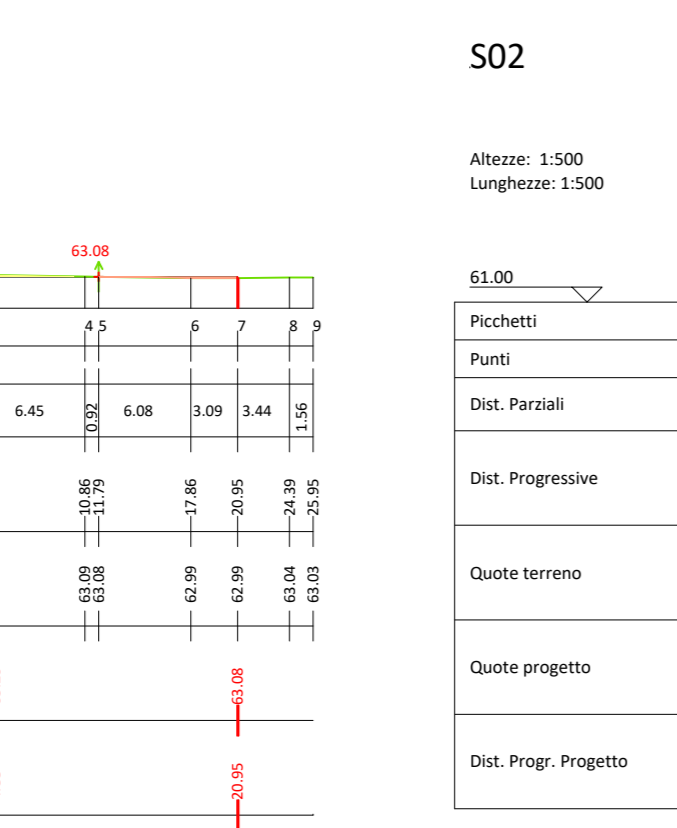
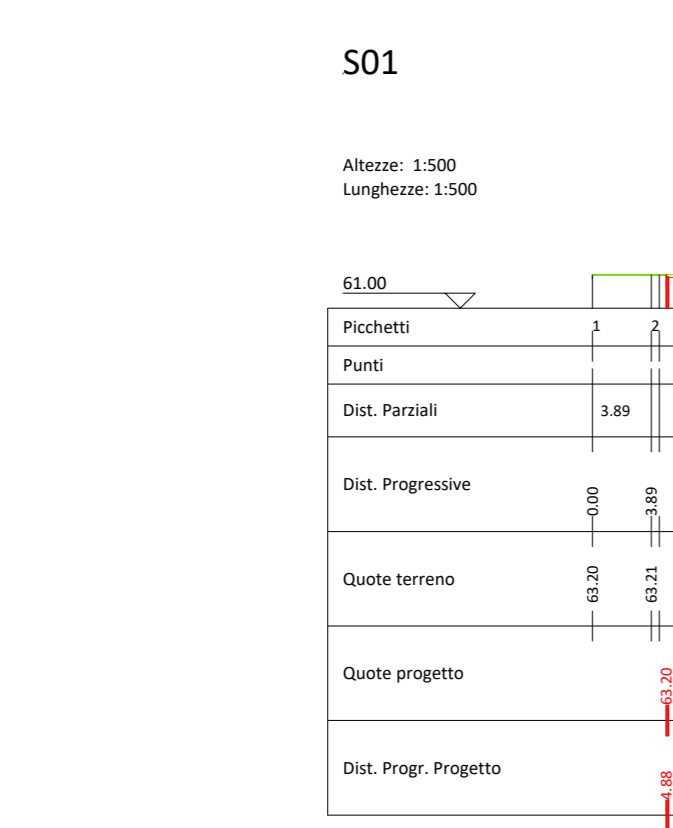
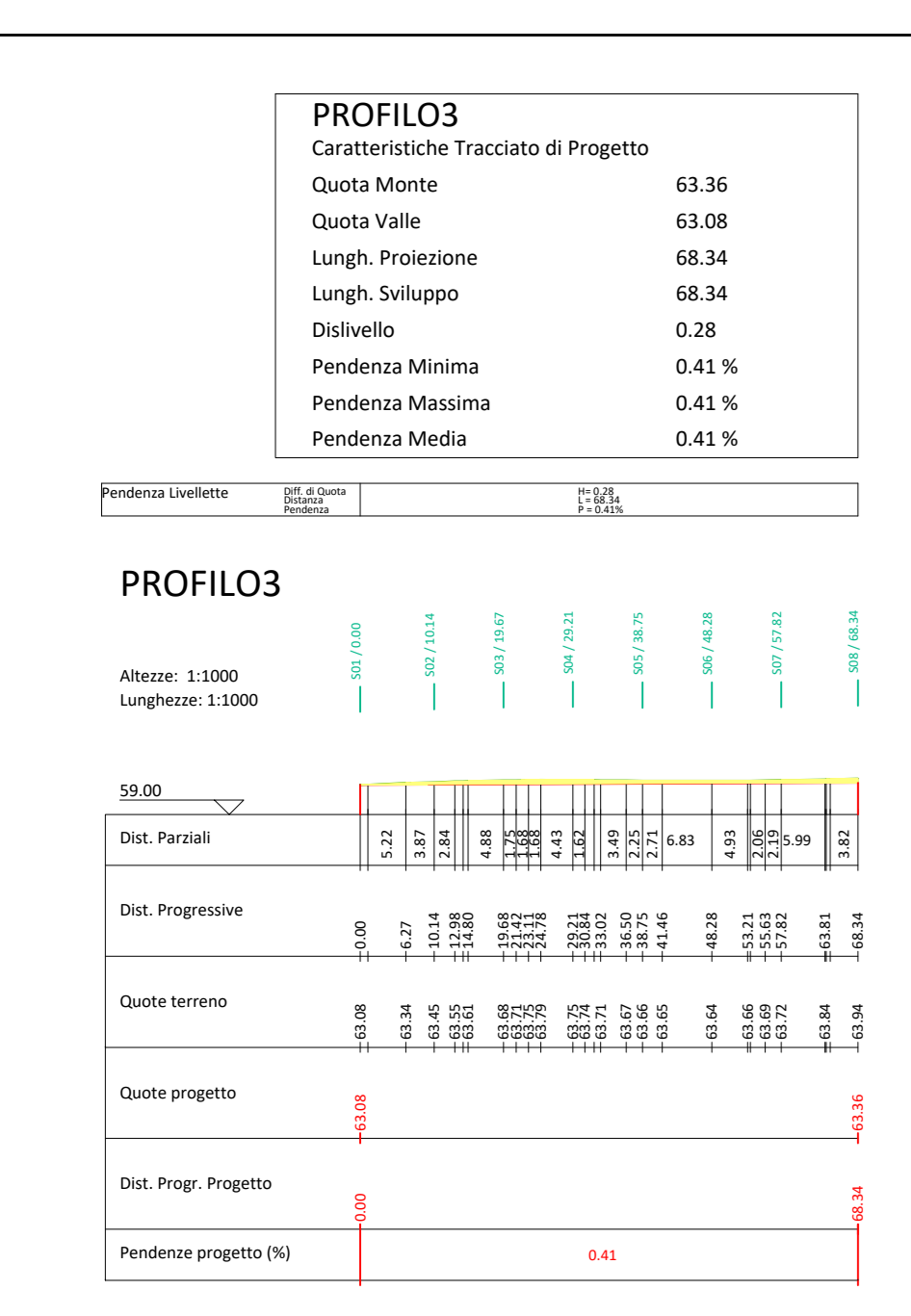
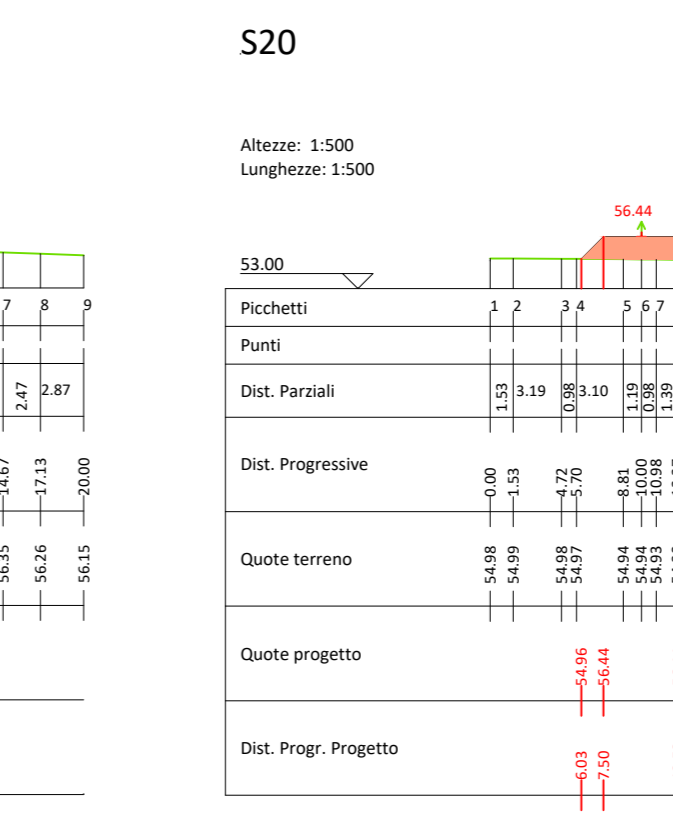
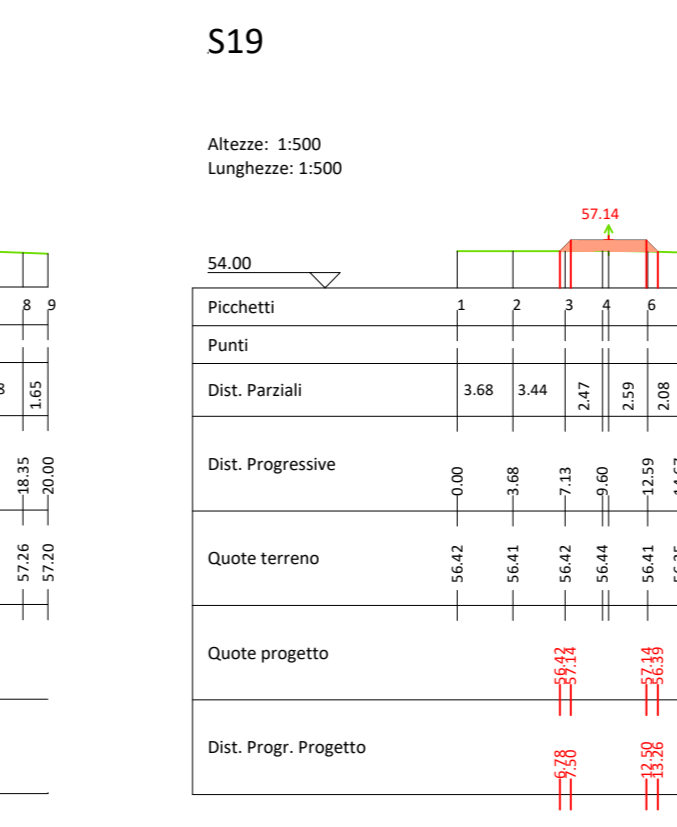
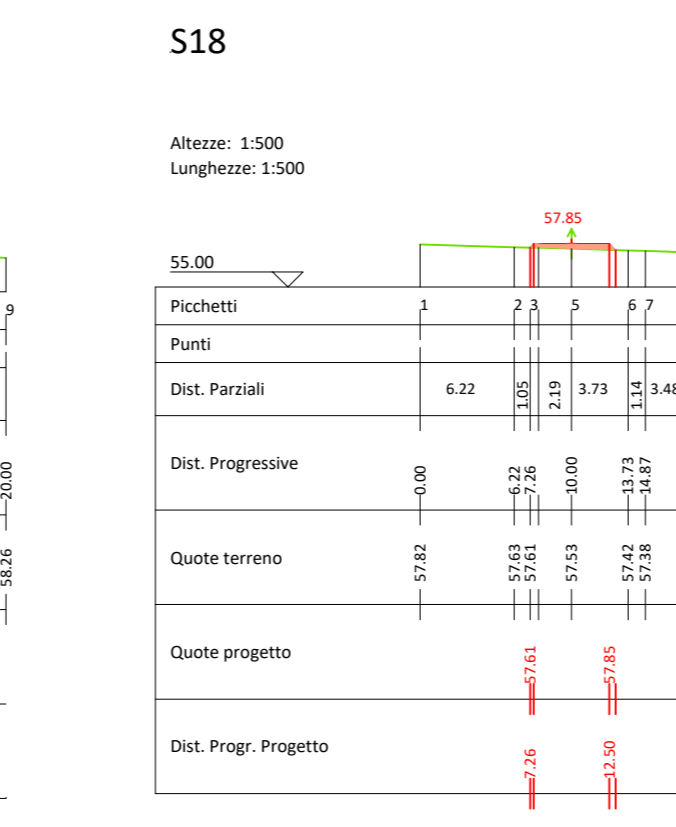
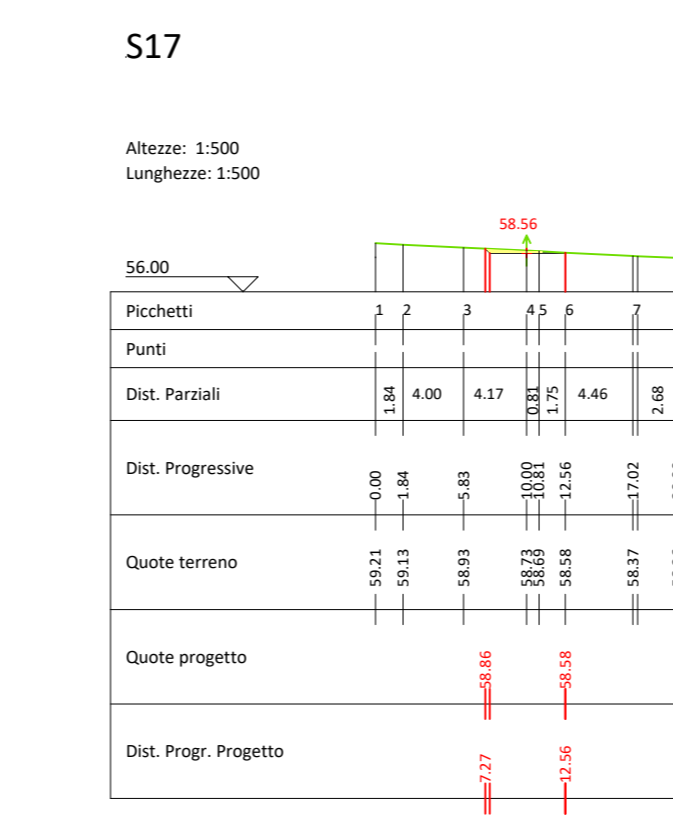
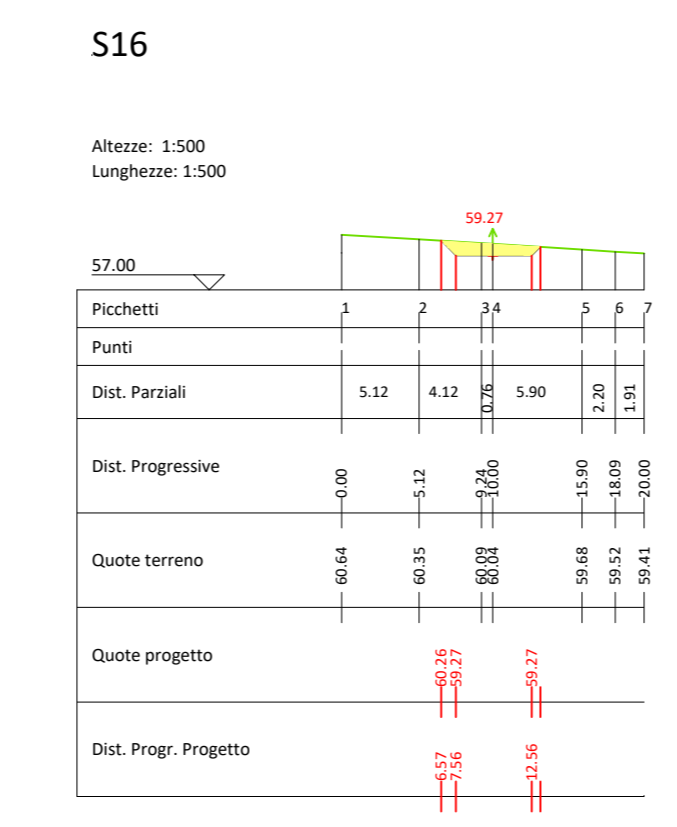
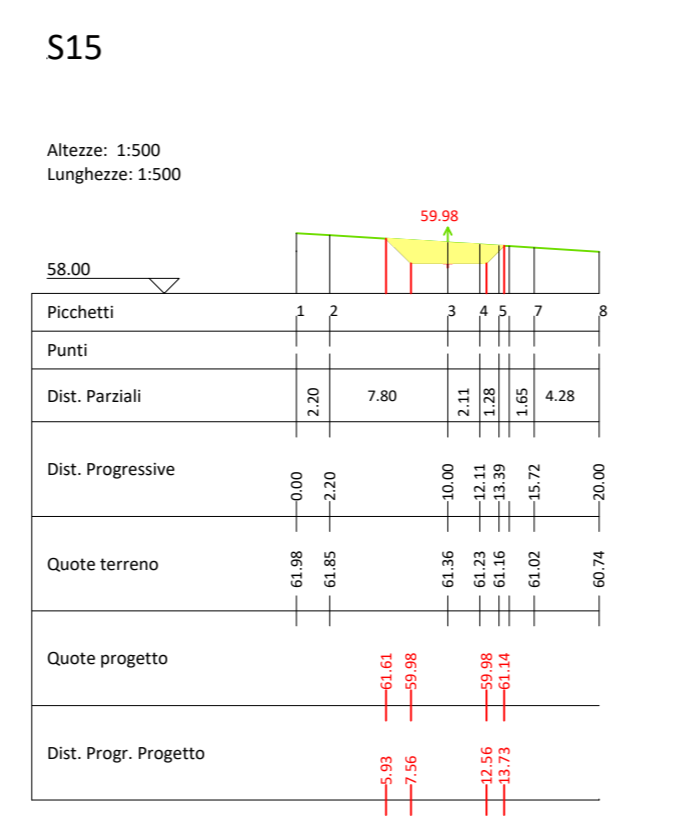
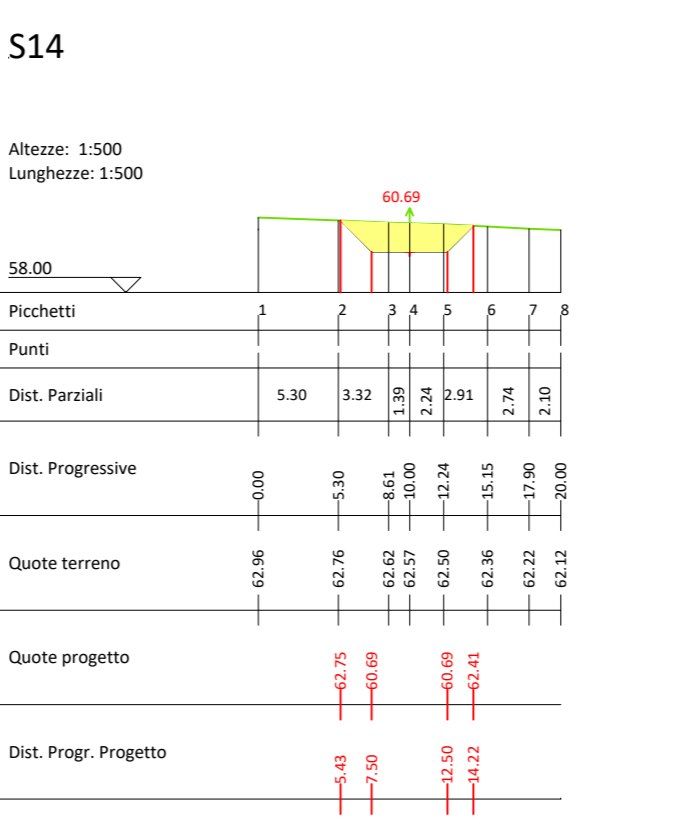
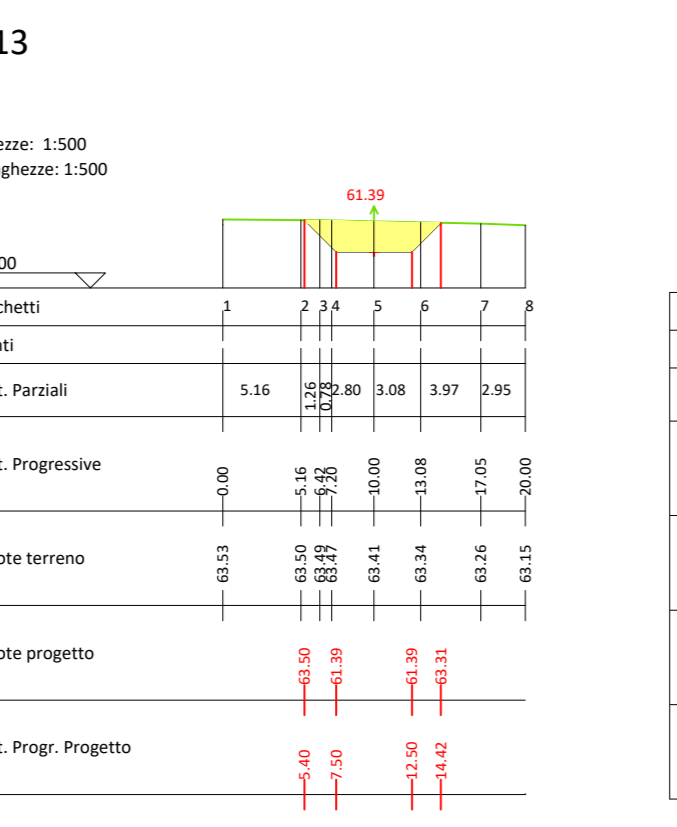
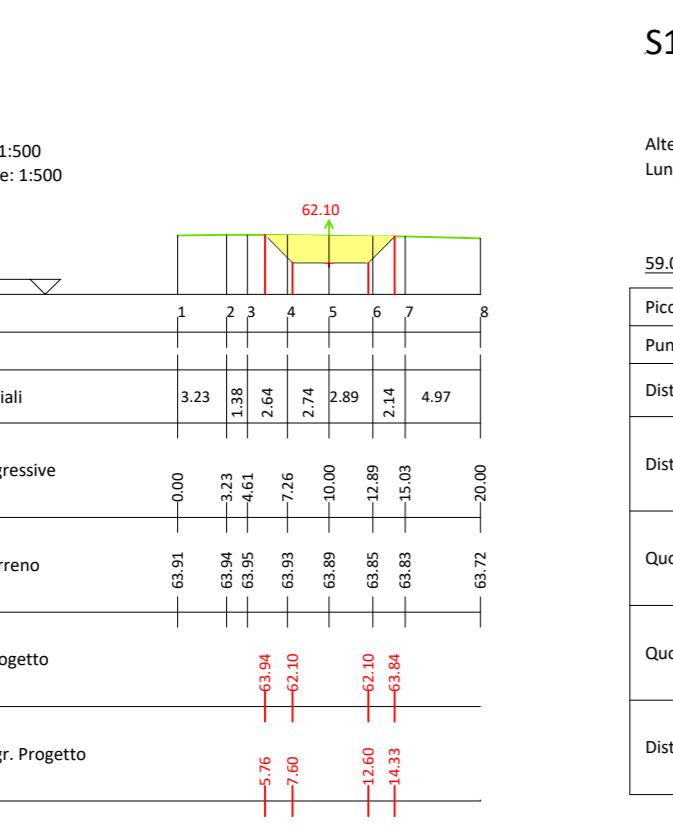
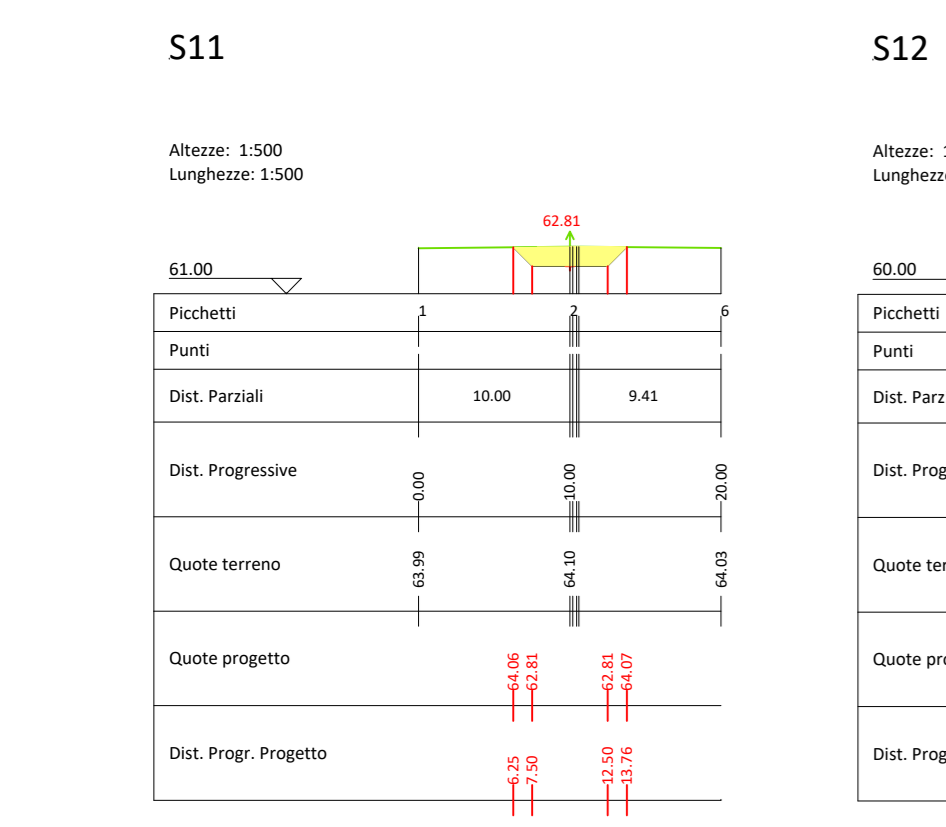
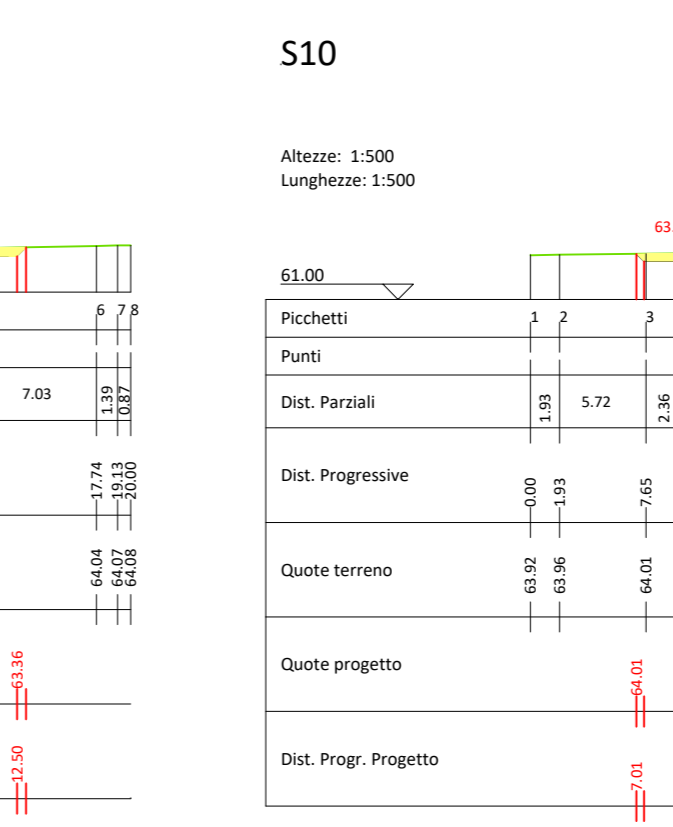
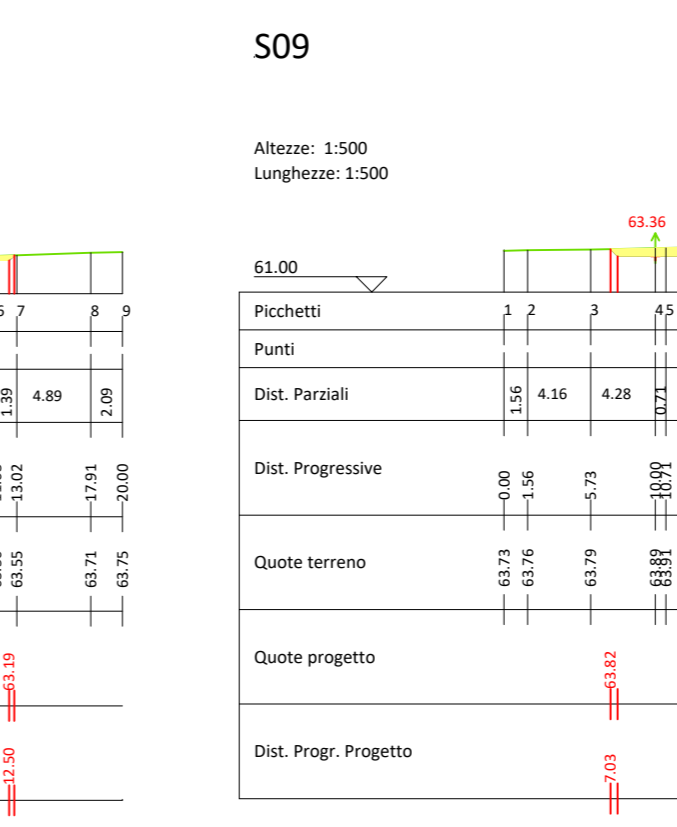
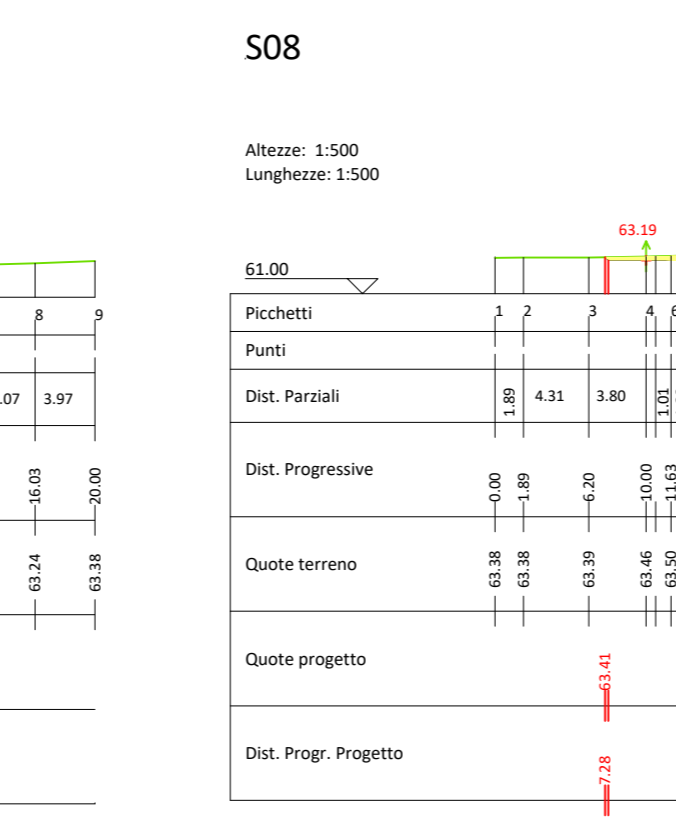
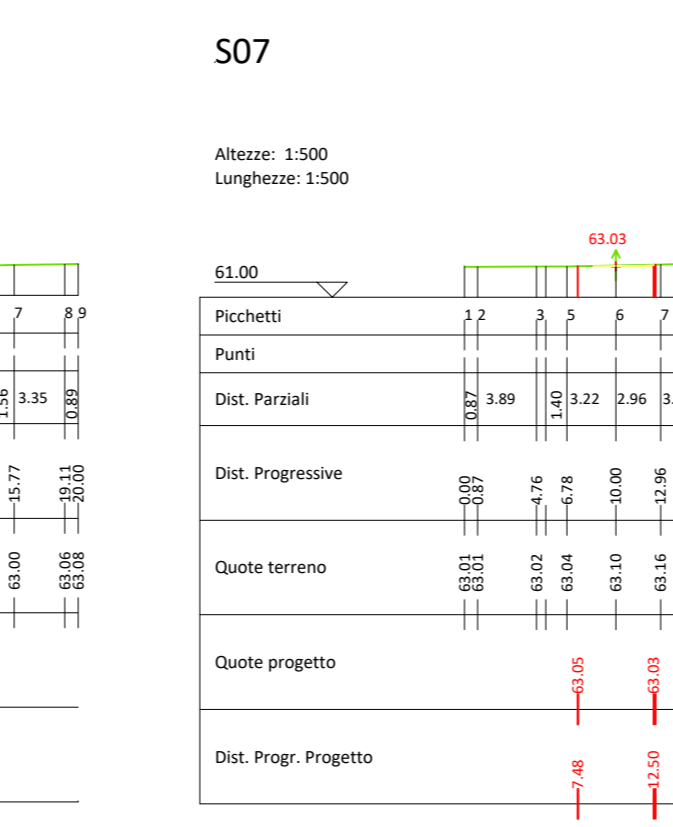
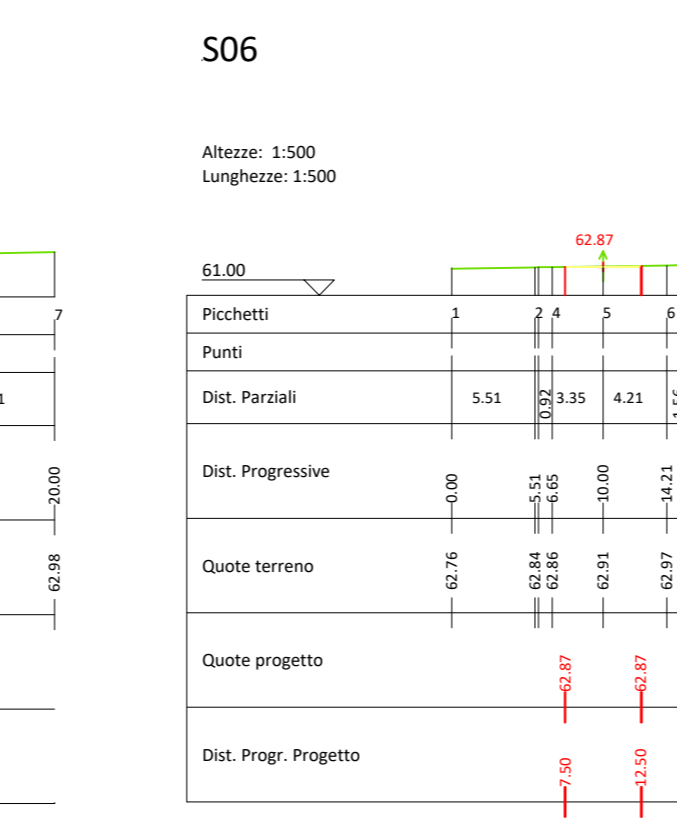
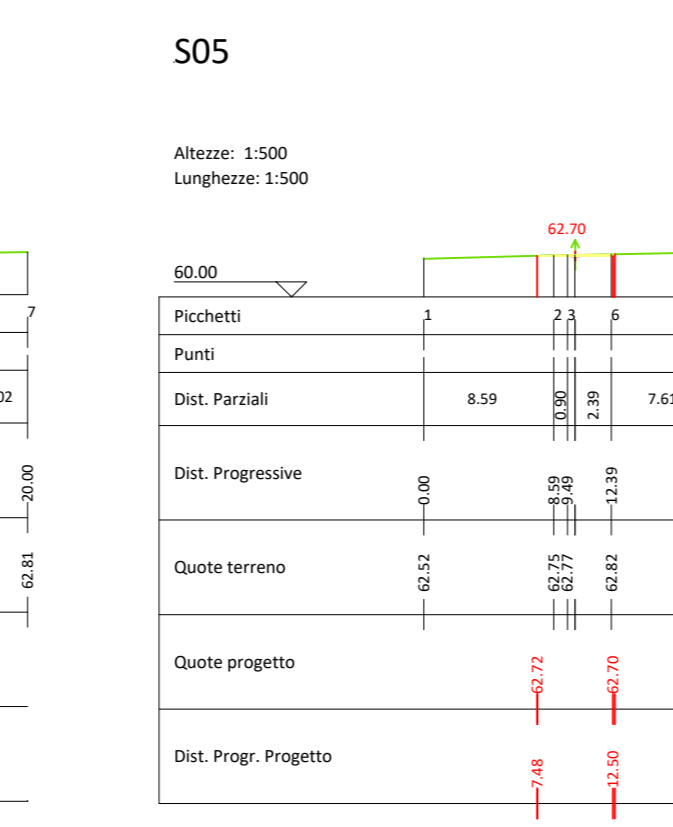
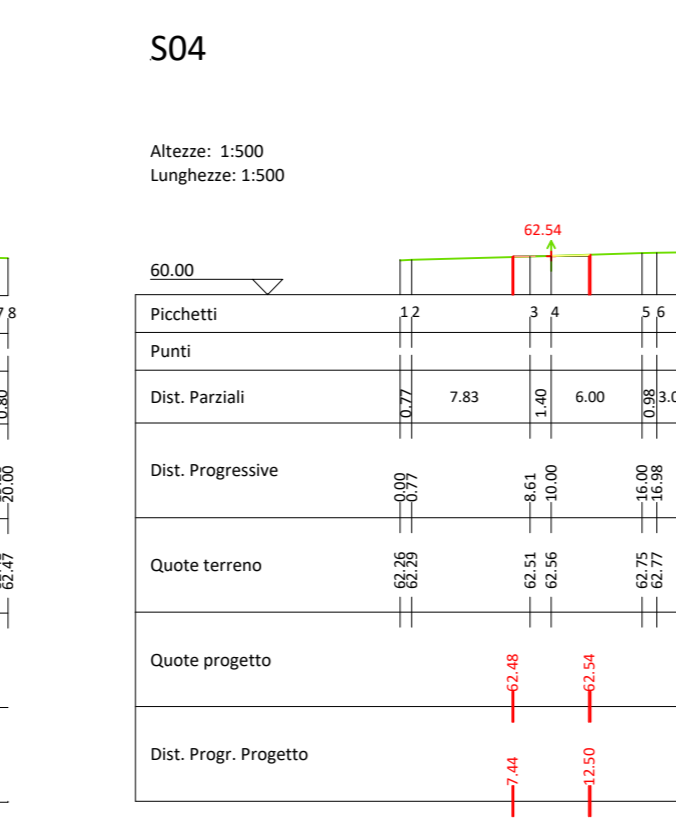
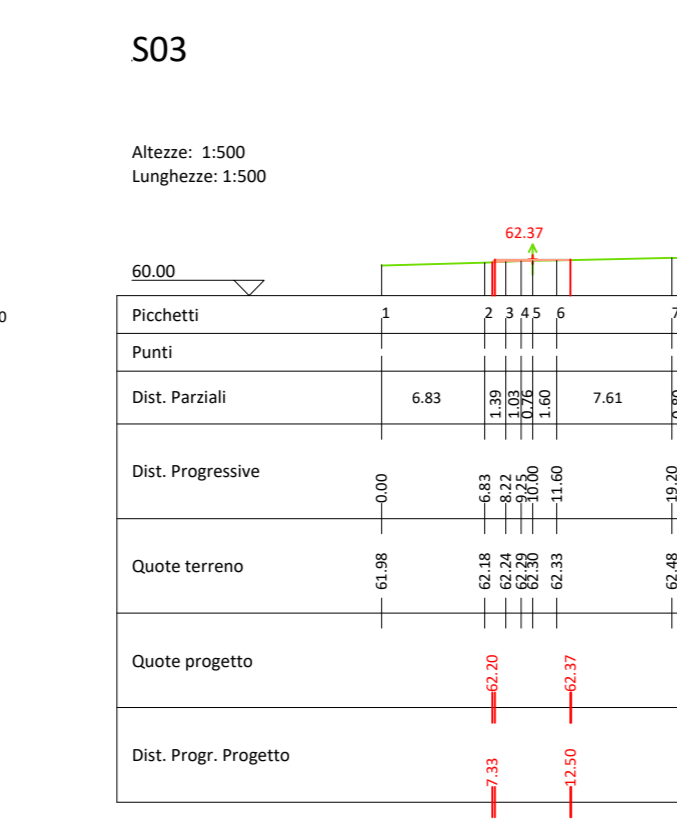
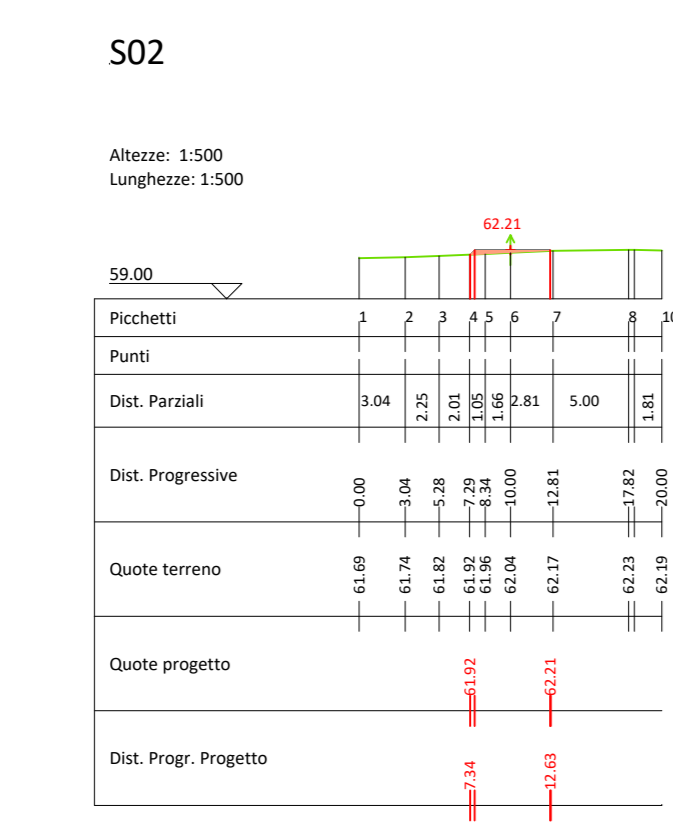
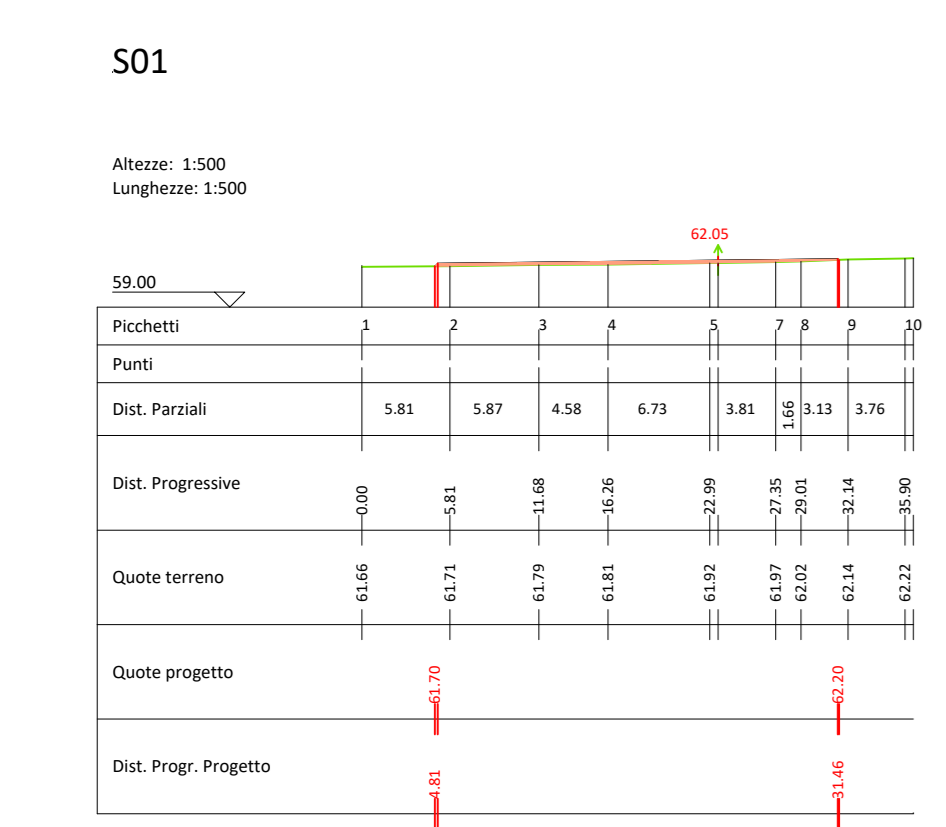
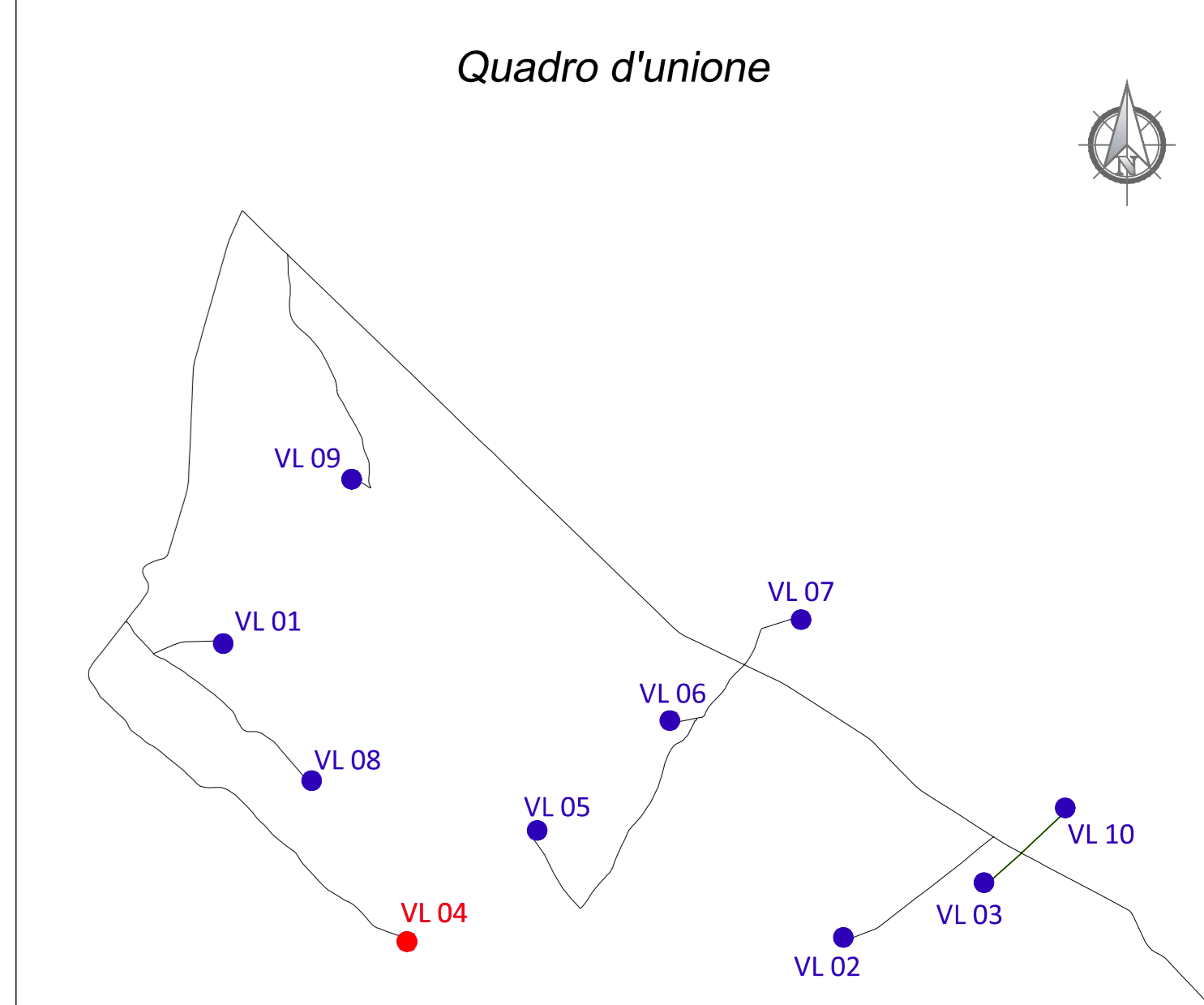
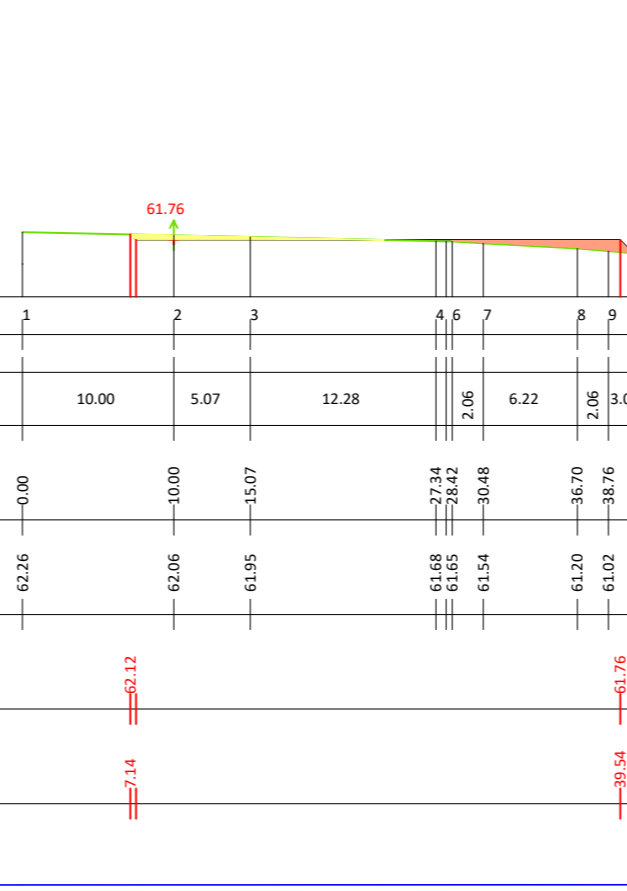
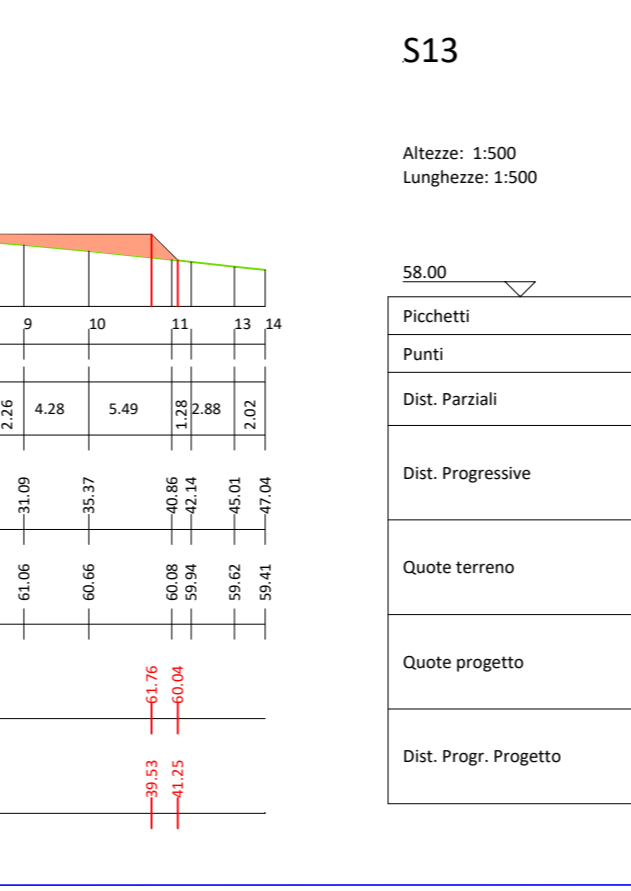
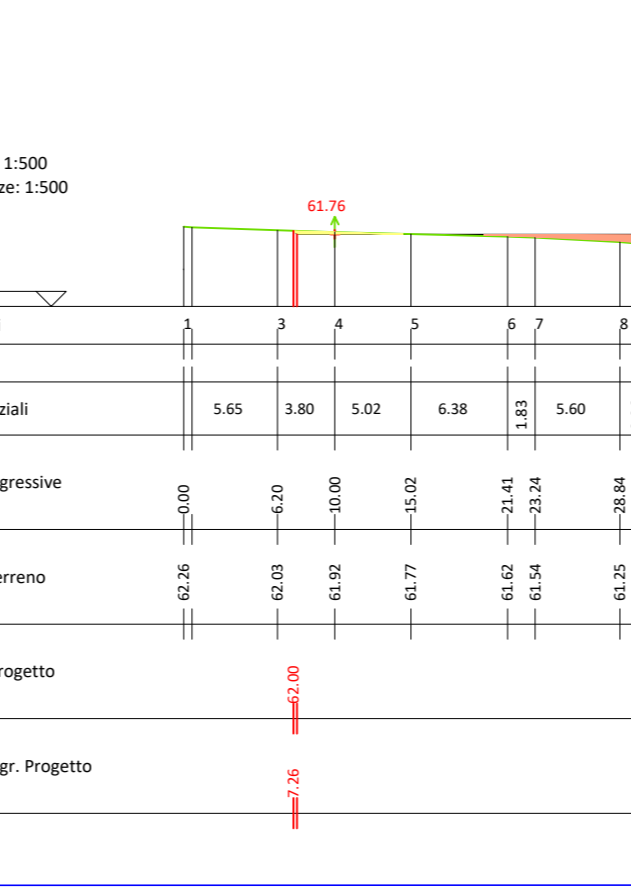
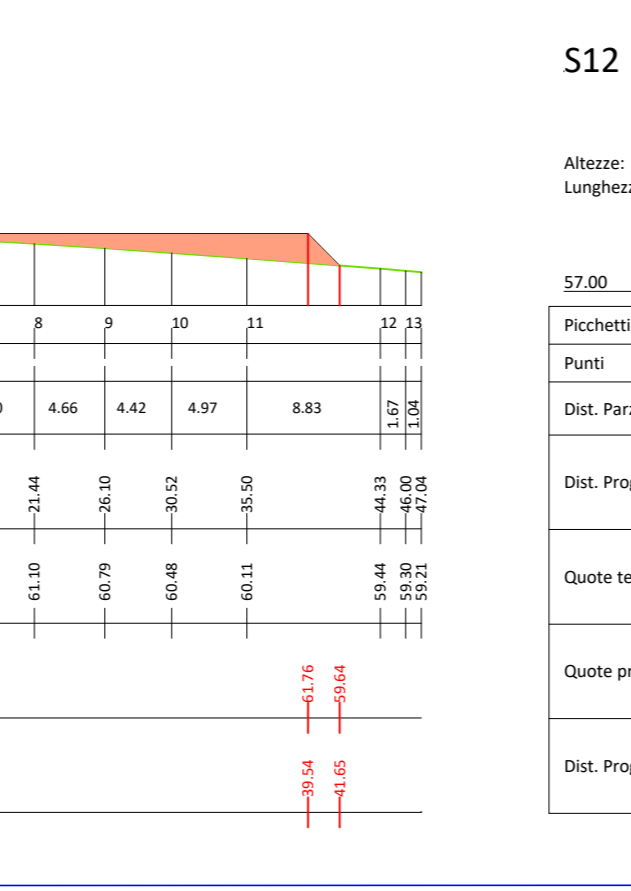
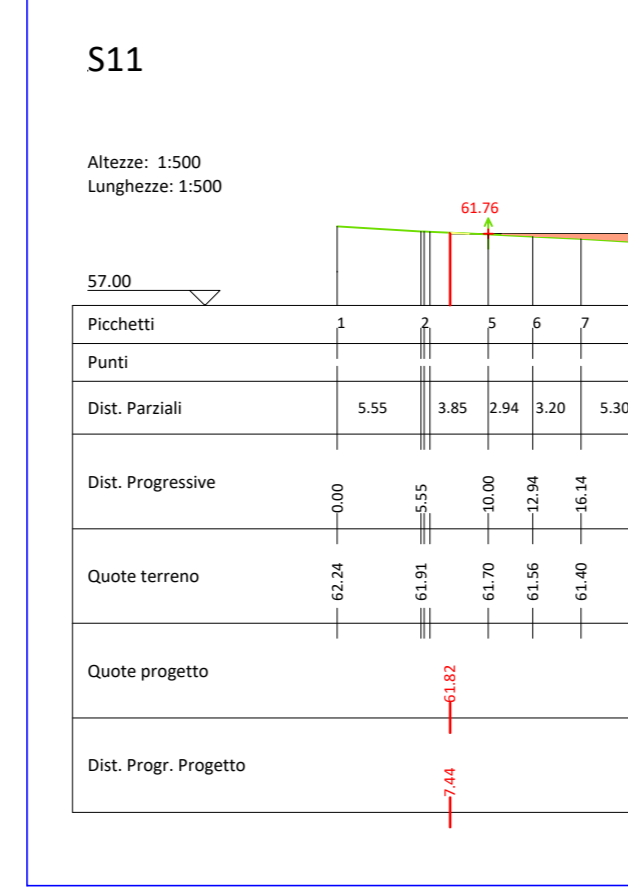


PROFILO1
Caratteristiche Tracciato di Progetto

Quota Monte	63.01
Quota Valle	63.76
Lung. Proiezione	195.14
Lung. Sviluppo	195.15
Dislivello	1.26
Pendenza Minima	0.00 %
Pendenza Massima	-1.15 %
Pendenza Media	0.58 %



SEZIONI PIAZZOLE DEFINITIVE : S11 - S12 - S13 - S14



REGIONE SARDEGNA
Provincia della Città Metropolitana di Cagliari (CA)

COMUNE DI VILLASOR

1	EMISSIONE PER ENTI ESTERNI	24/09/21	ANTEX	FURNO C.	NASTASI A.
0	EMISSIONE PER COMMENTI	06/08/21	ANTEX	FURNO C.	NASTASI A.
REV.	DESCRIZIONE	DATA	REDATTO	CONTROL.	APPROV.

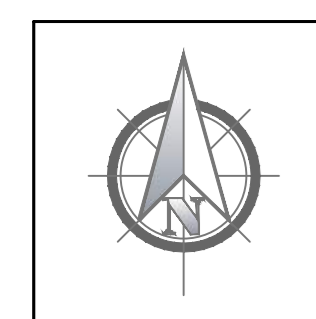
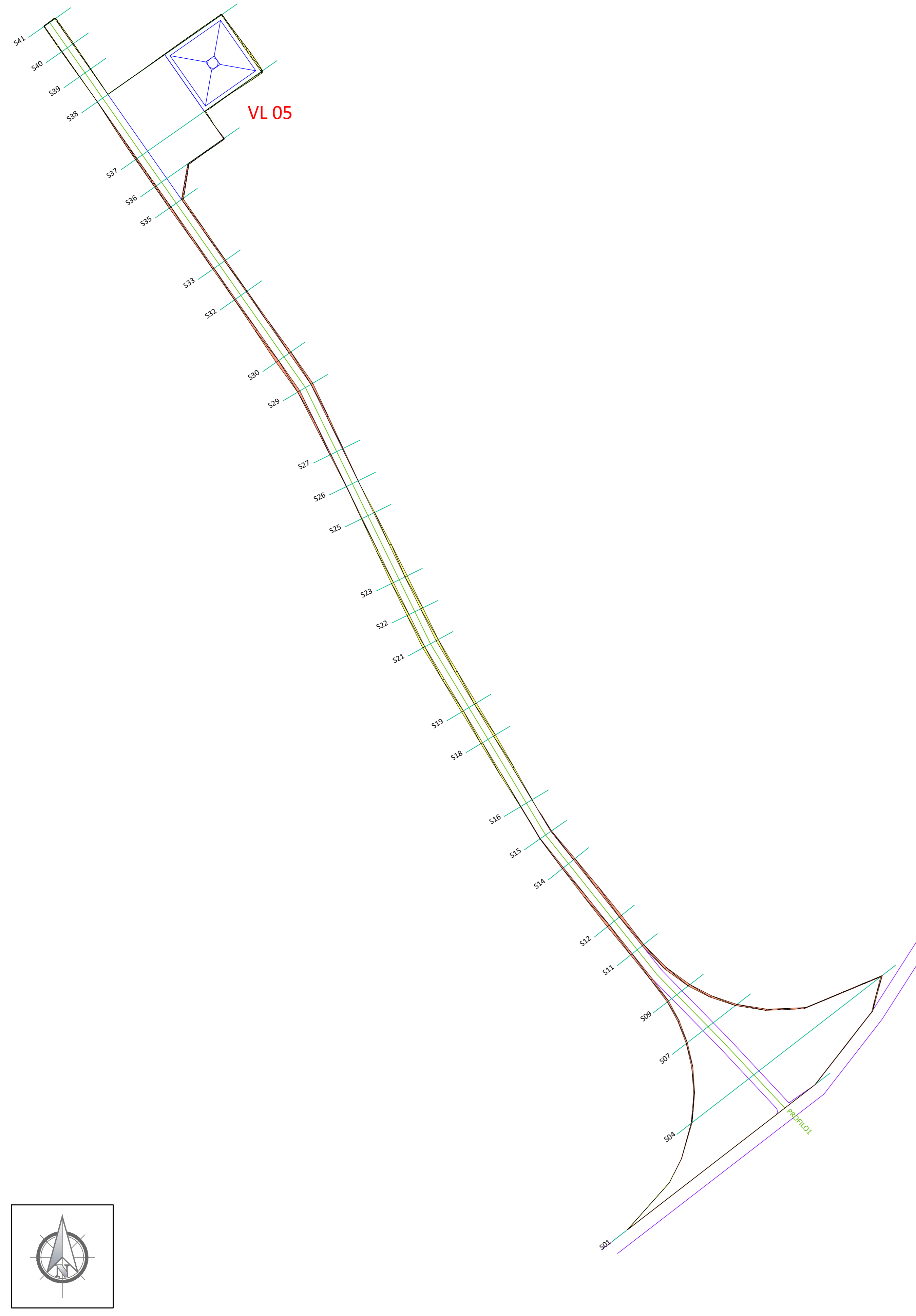
Comittente:
IBERDROLA RENEWABLES ITALIA S.p.A.

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Allegato: 4/10
Fase: A0
Livello: DEFINITIVO

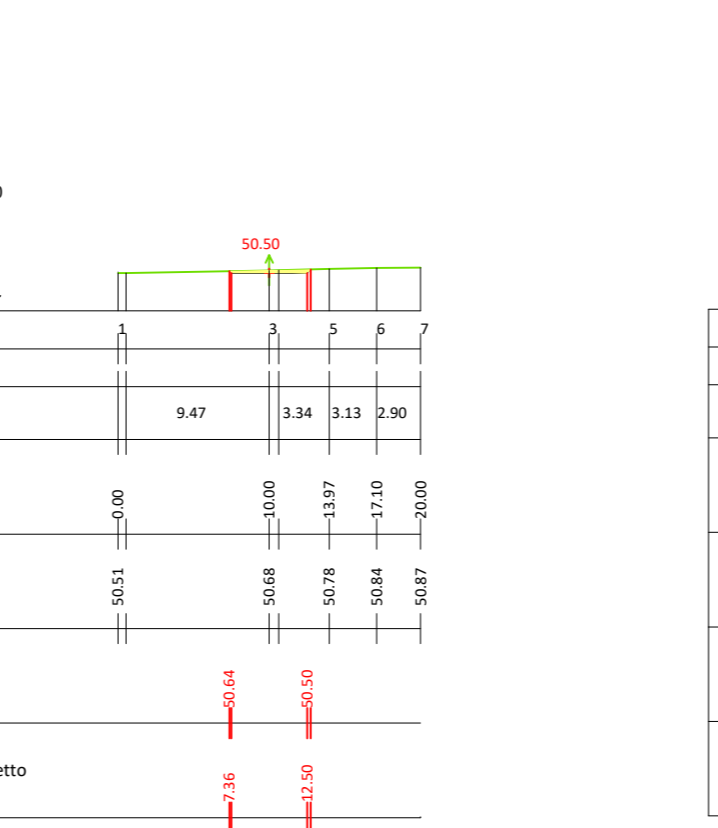
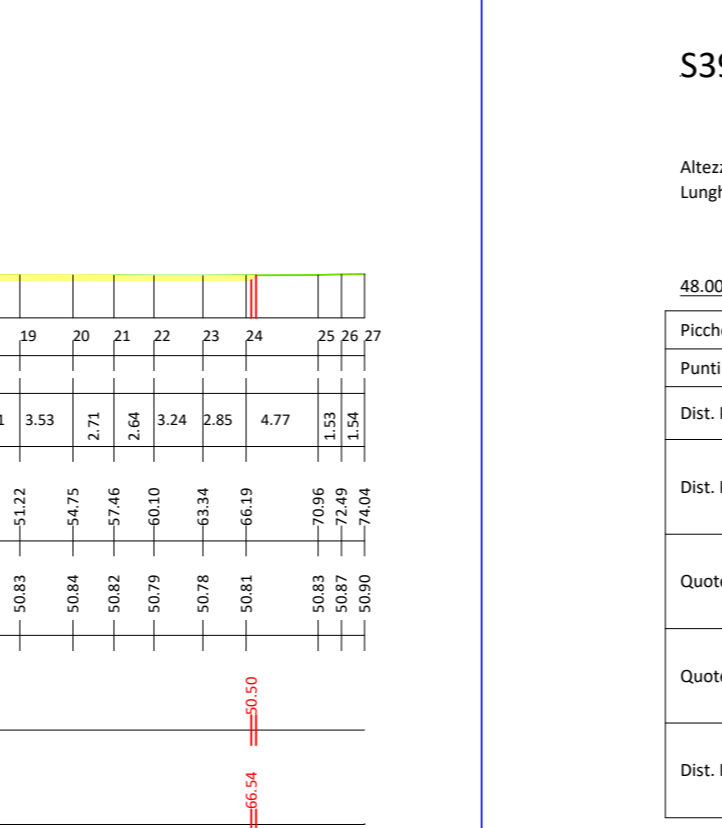
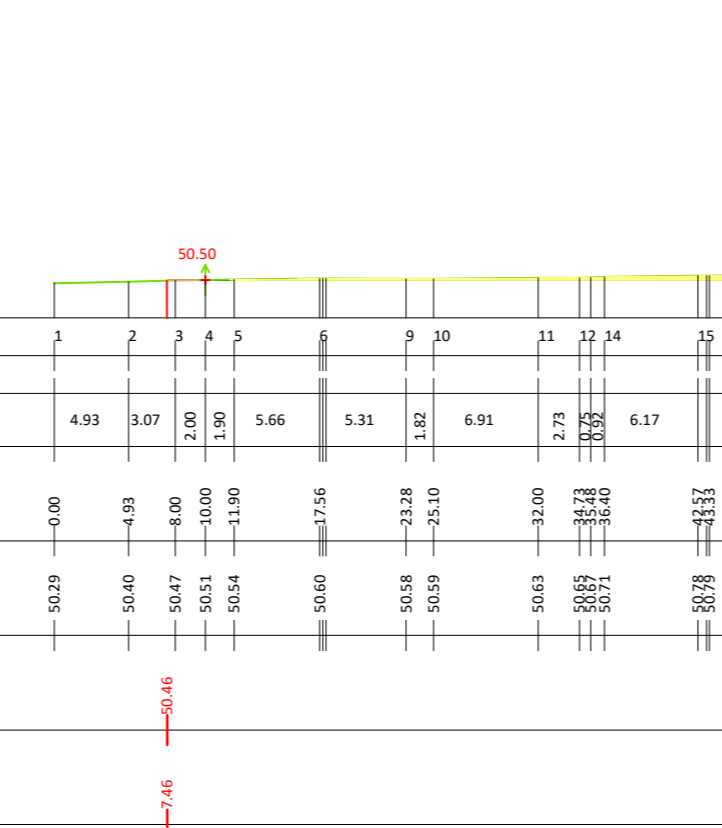
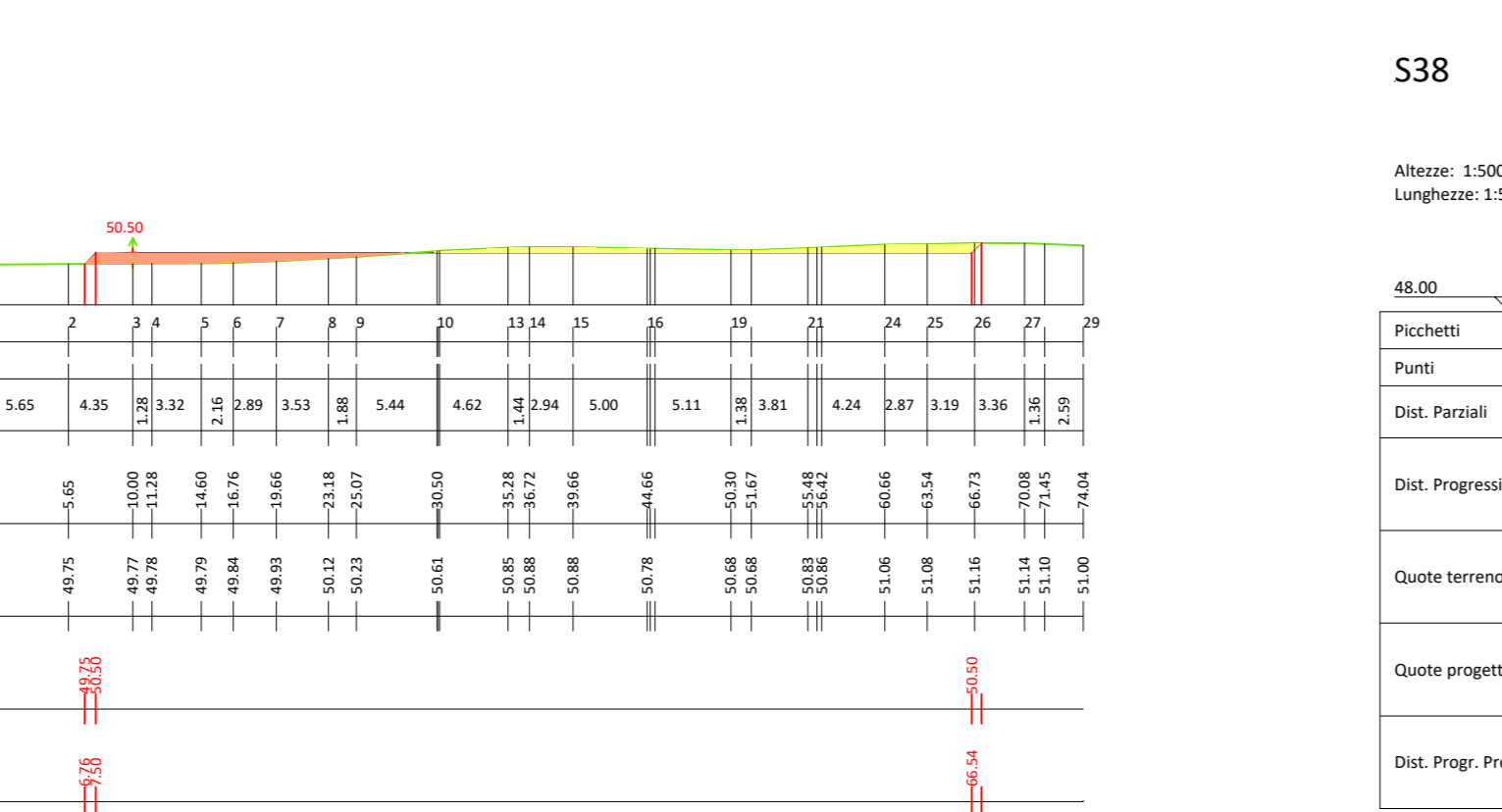
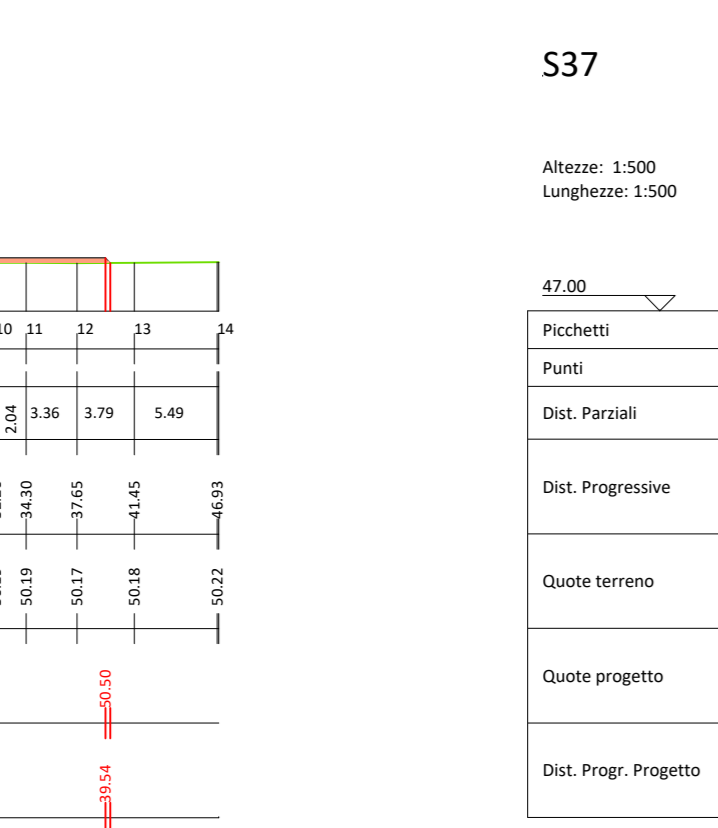
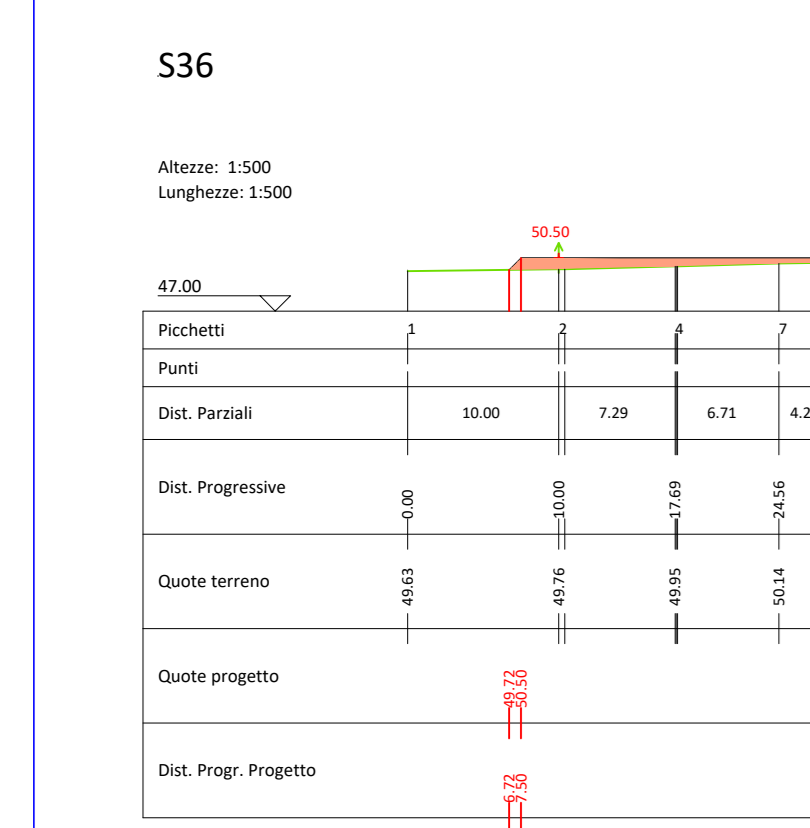
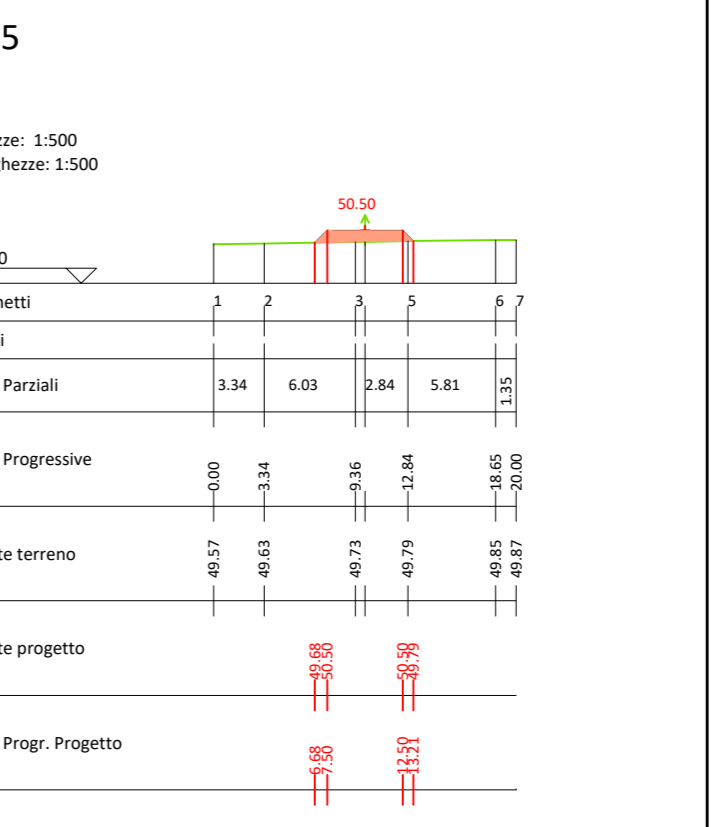
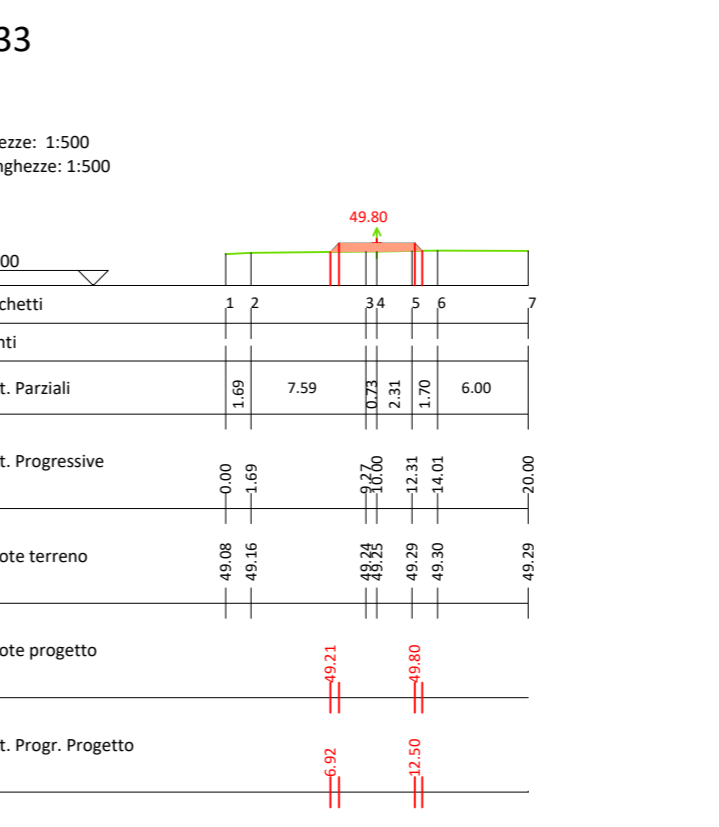
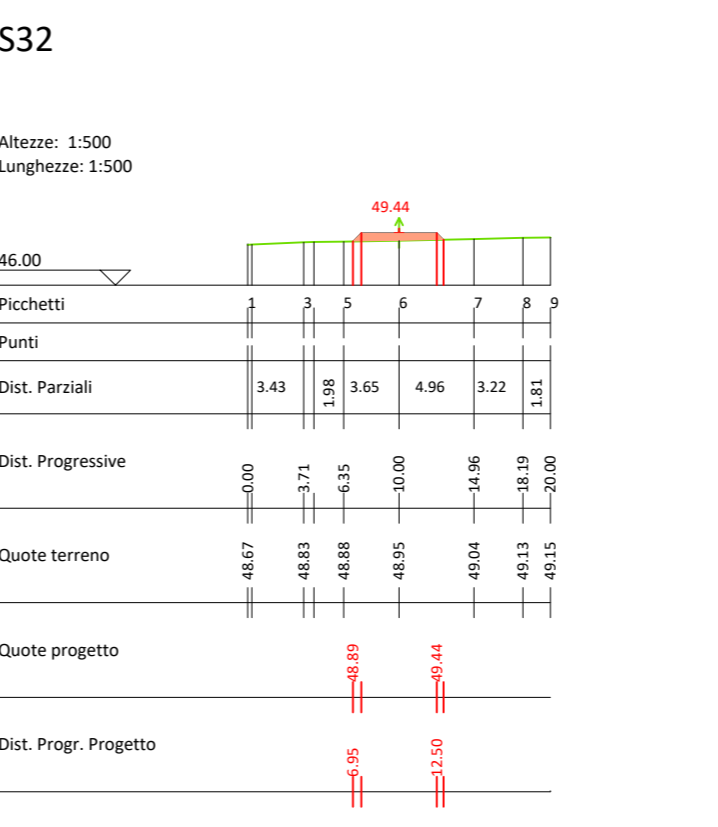
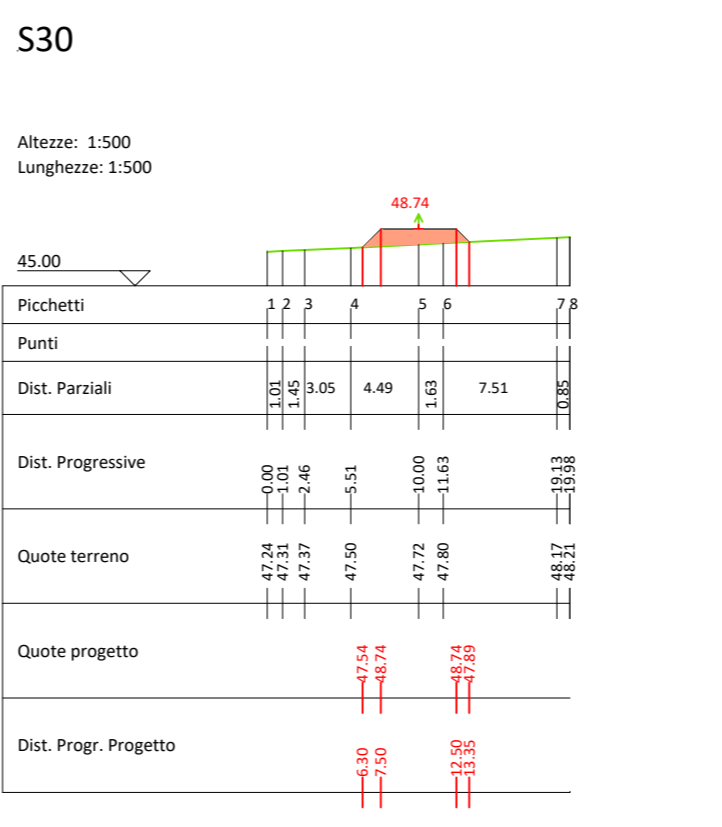
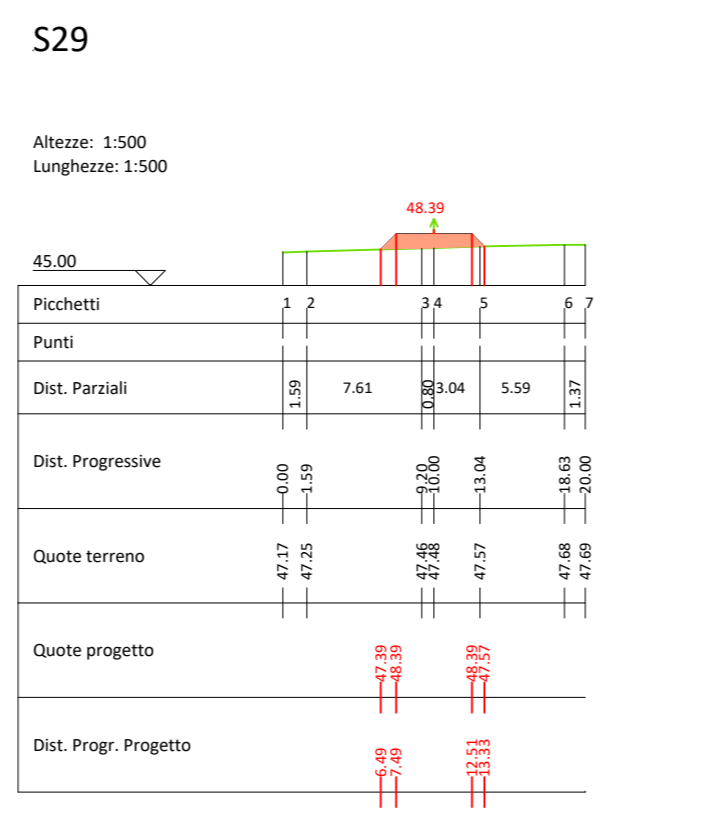
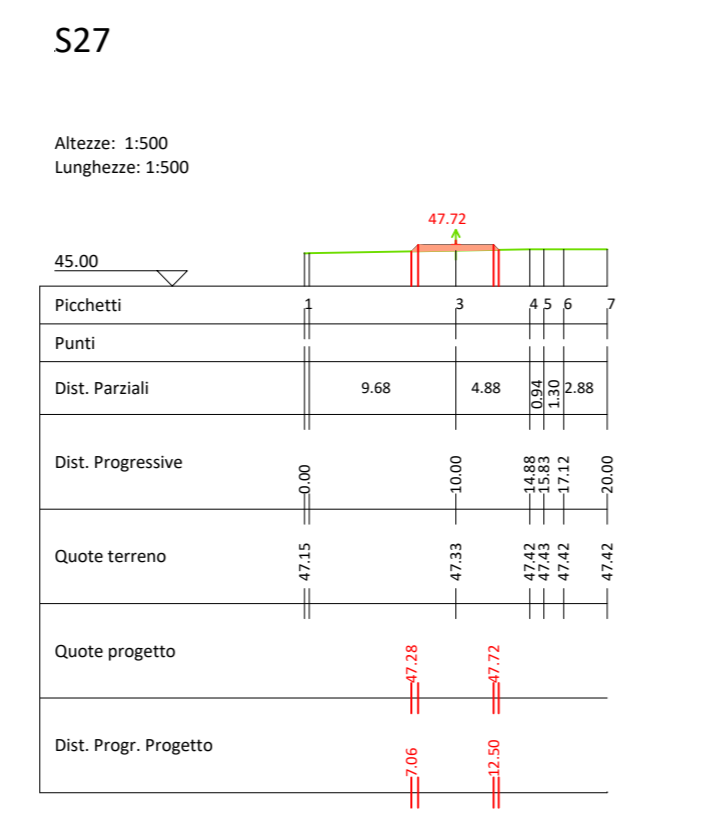
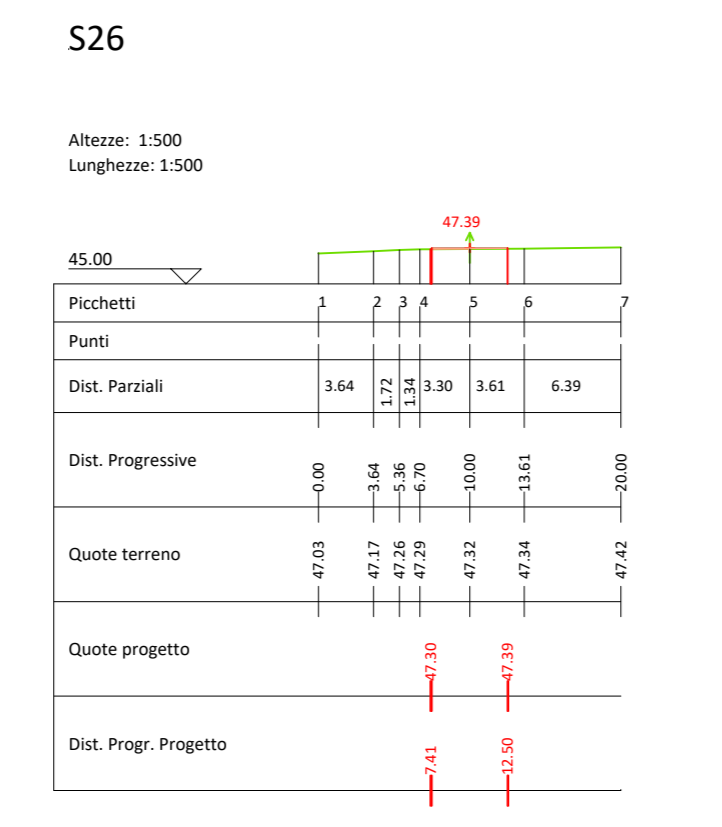
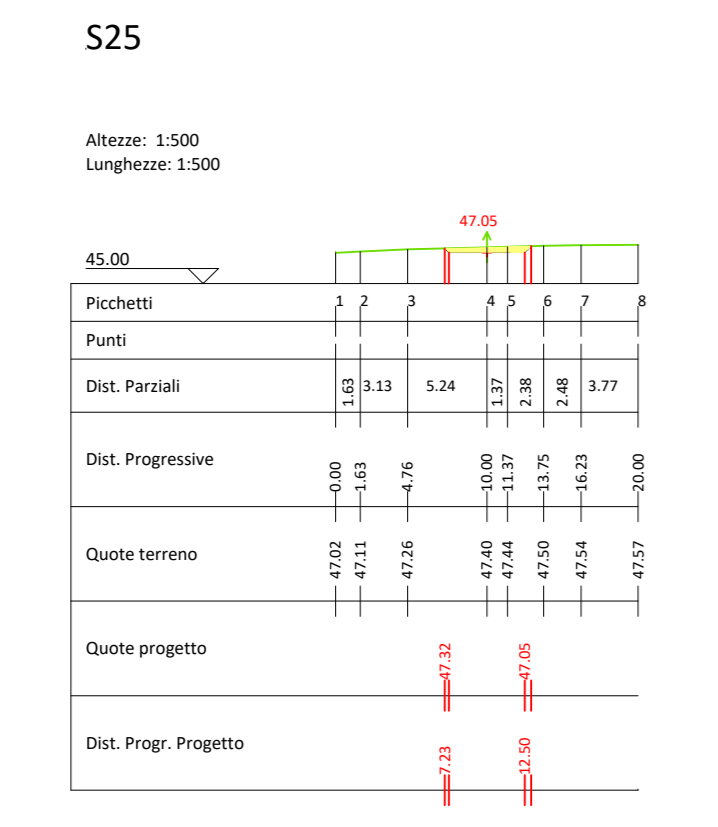
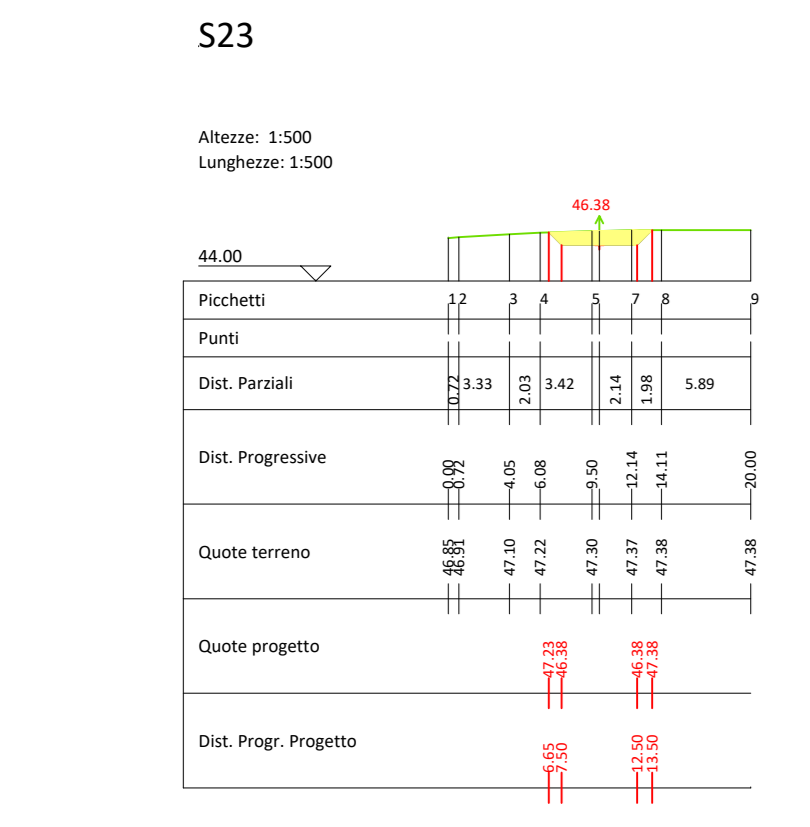
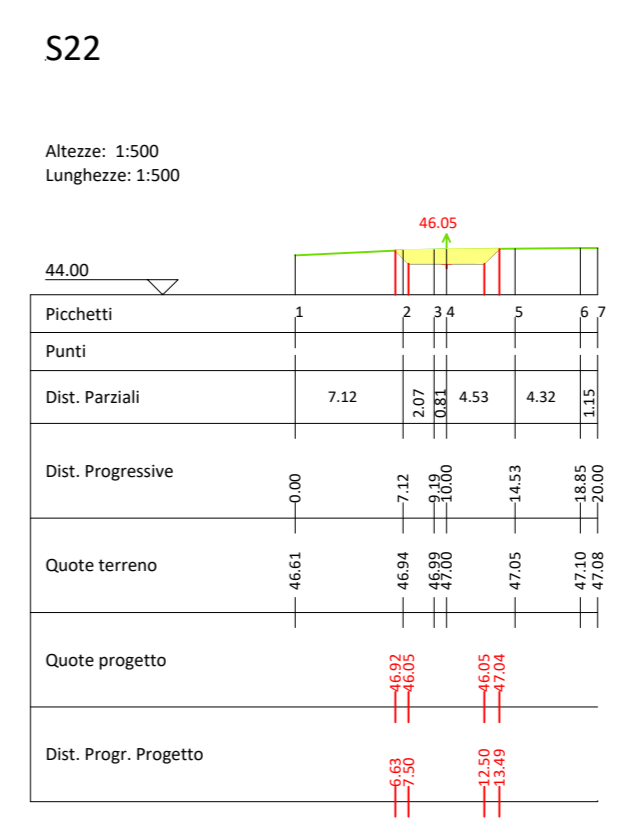
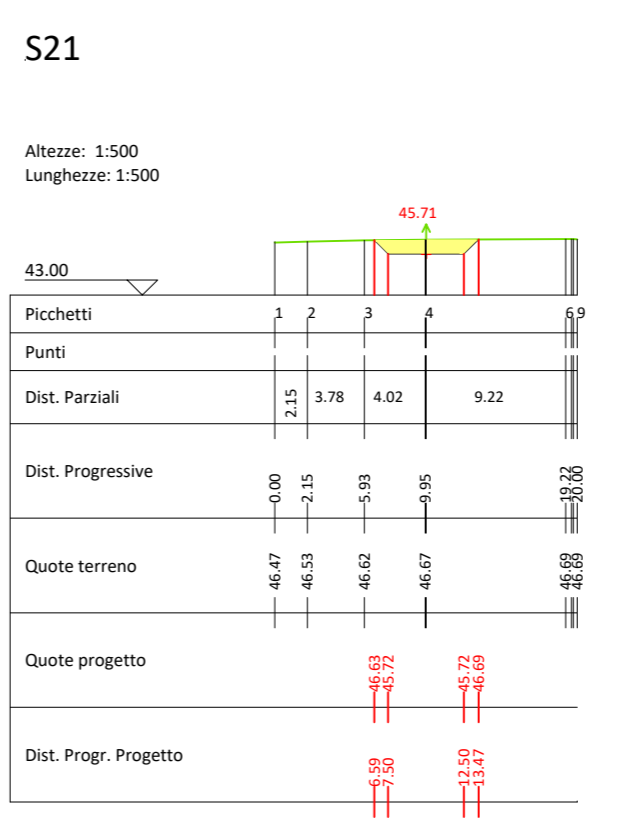
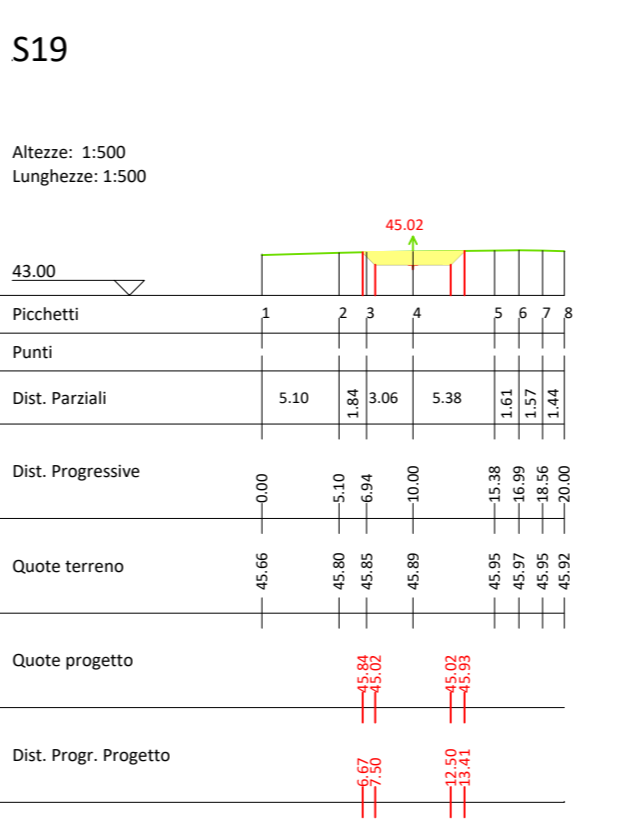
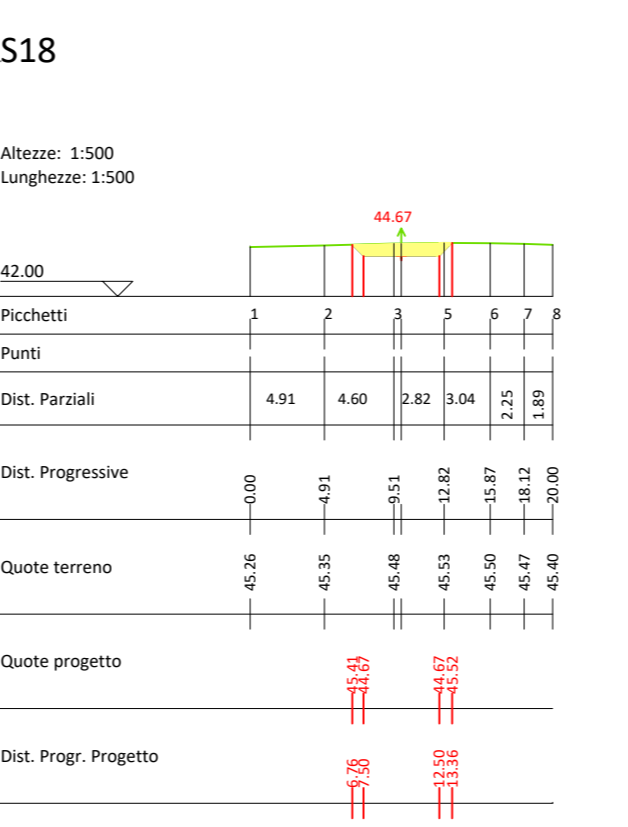
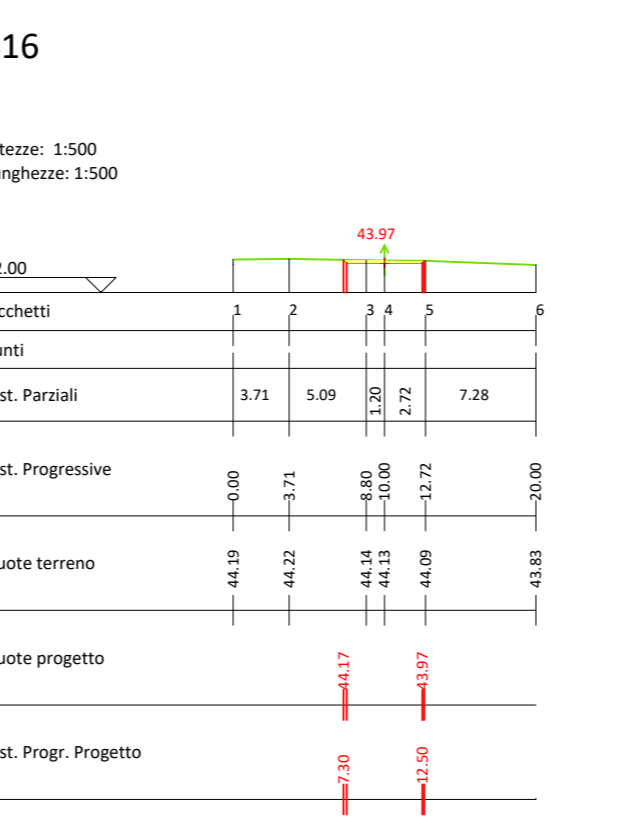
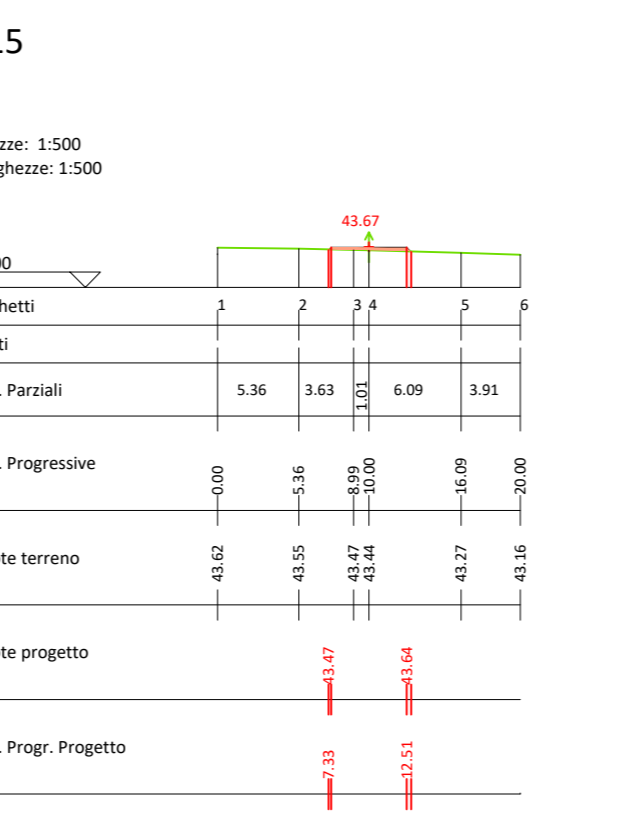
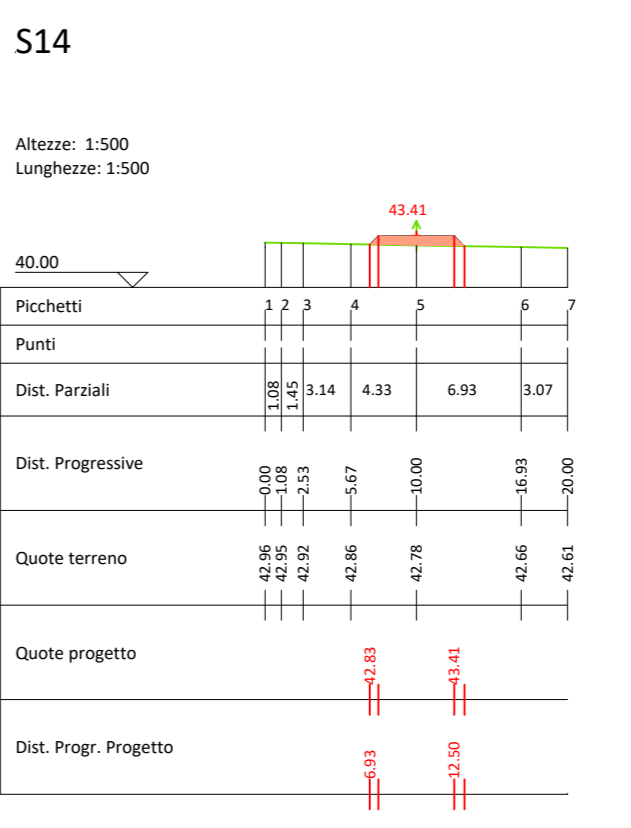
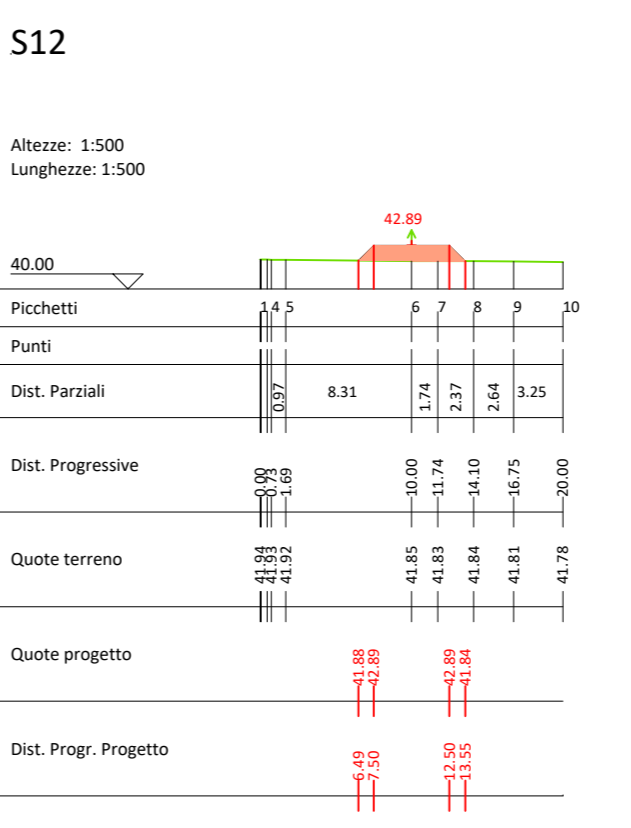
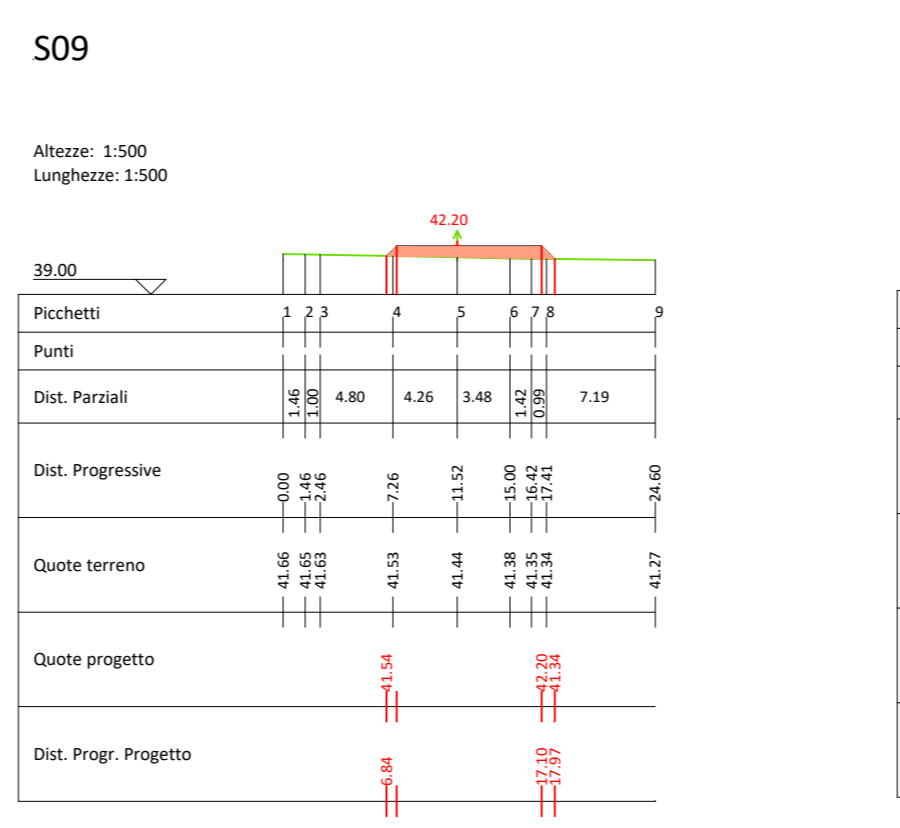
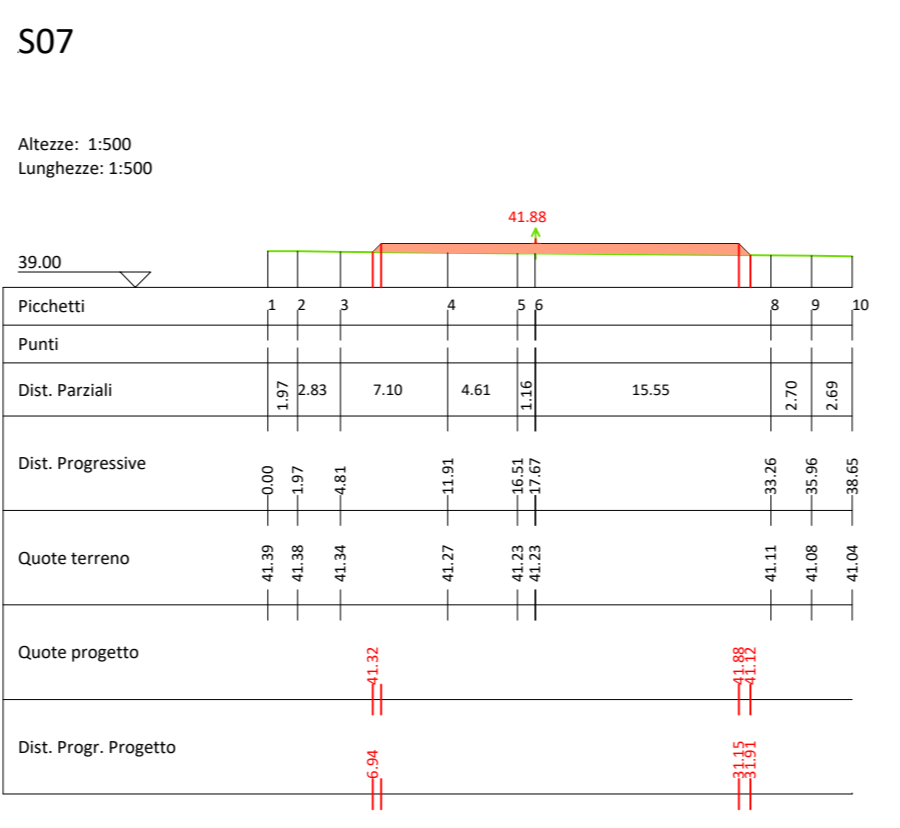
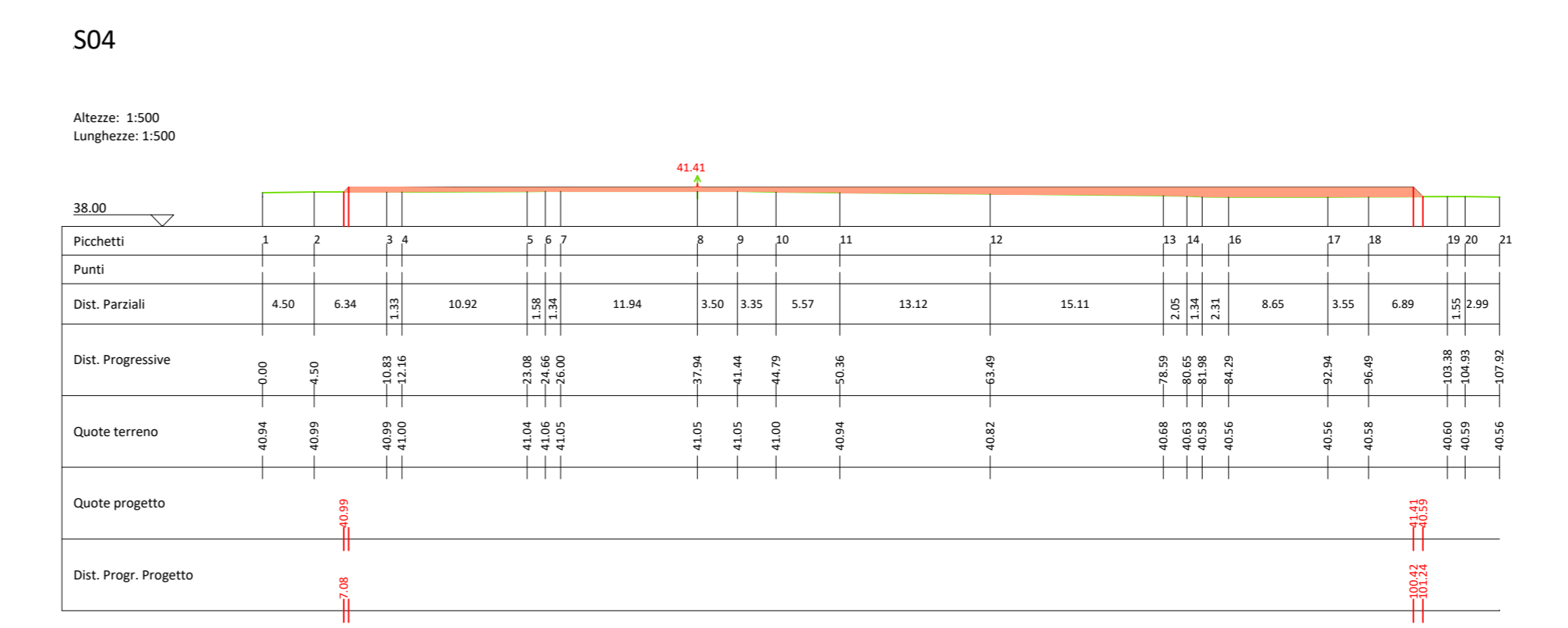
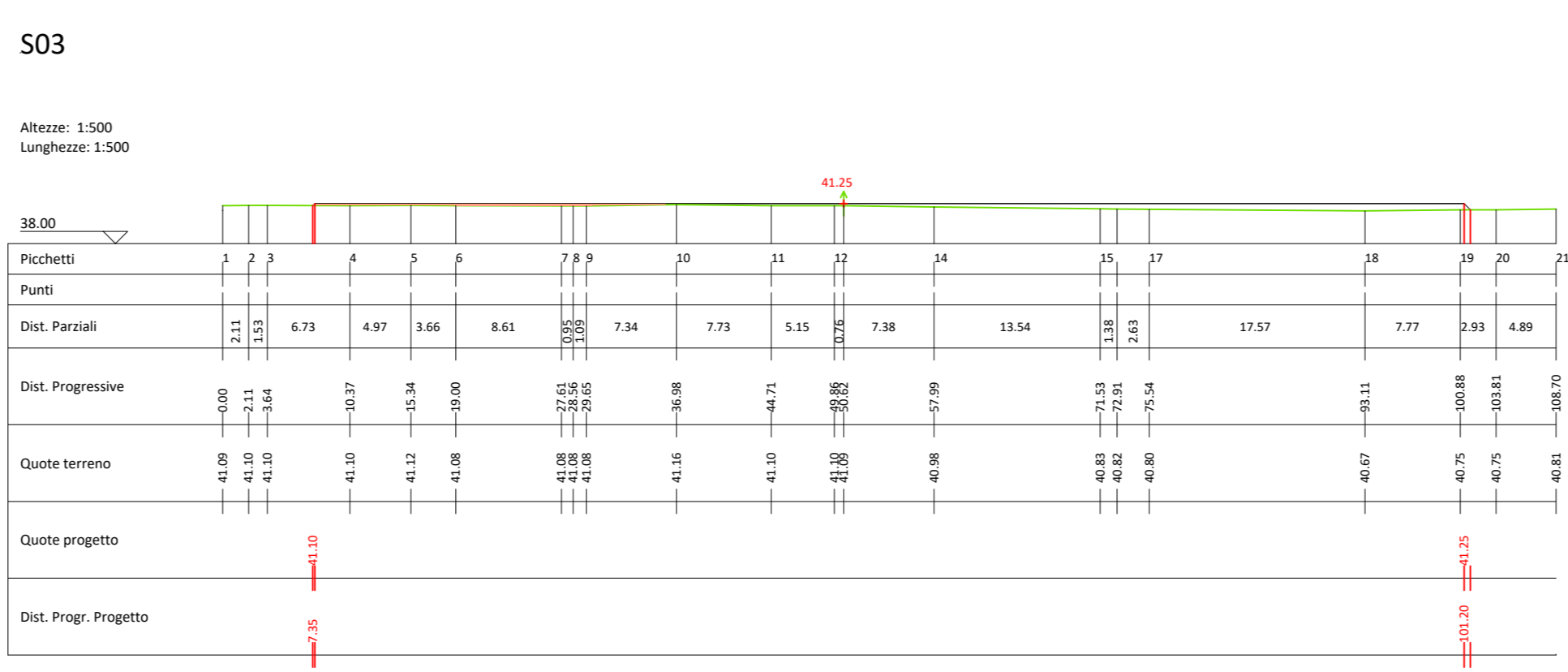
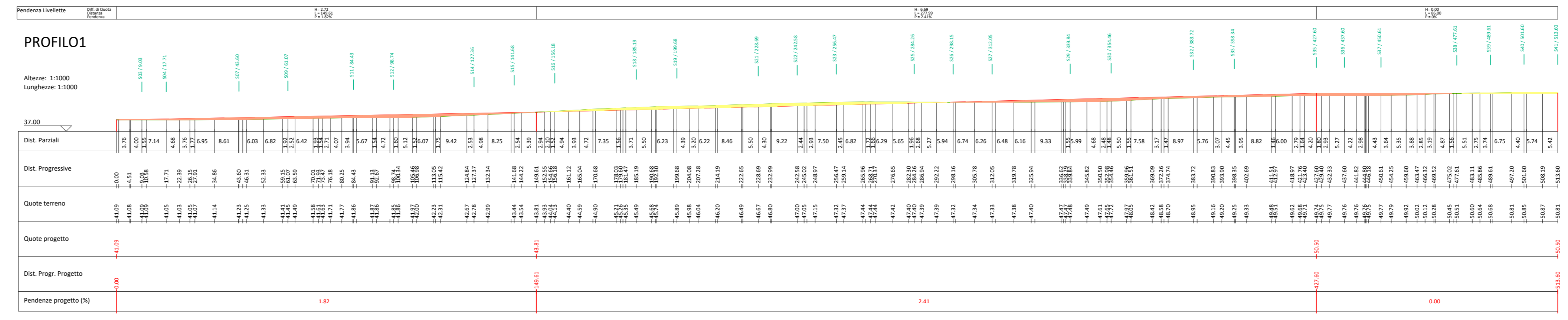
Progetto:
PARCO EOLICO DI "VILLASOR"

Autore:
SEZIONI STRADALI E PROFILI CON INDIVIDUAZIONE AREE DI SCAVO E RIPORTO: AEROGENERATORE VL04

Autore:
Dot. Ing. Cesare Furno
Direttore degli Ingegneri della Provincia di Cagliari n° 6130 sez. A



PROFILO1	
Caratteristiche Tracciato di Progetto	
Quota Normale	50.50
Quota Valle	41.00
Lung. Proiezione	513.60
Lung. Sviluppo	513.71
Dilivello	9.41
Pendenza Minima	0.00%
Pendenza Massima	2.41%
Pendenza Media	1.81%



SEZIONI PIAZZOLE DEFINITIVE : S36 - S37 - S38

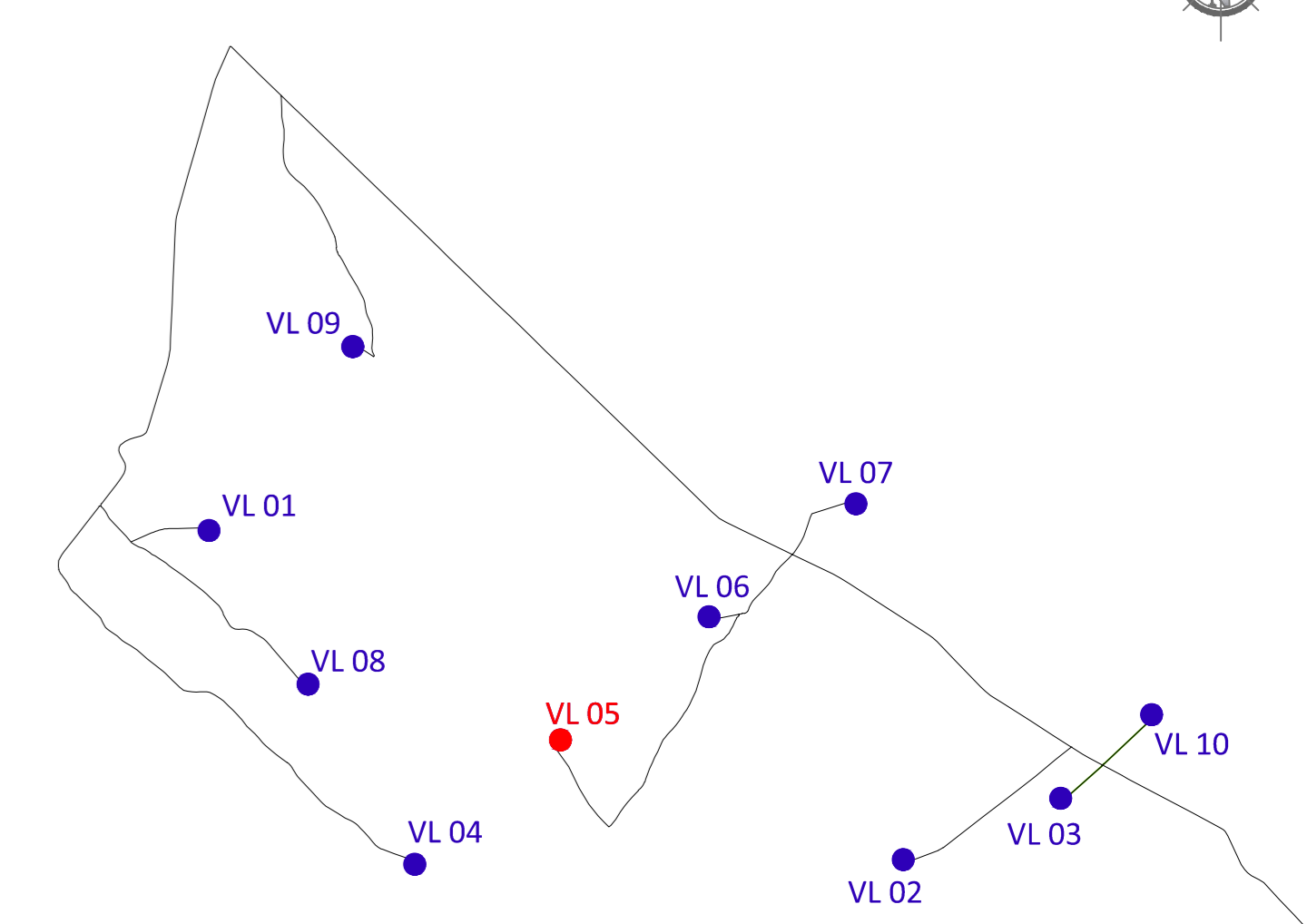
Localizzazione Geografica Impianto



Legenda

- SCAVO
- RIPIORTO
- FONDAZIONE
- VIABILITA' ESISTENTE
- VIABILITA' ESISTENTE DA ADEGUARE

Quadro d'unione



REGIONE SARDEGNA
Provincia della Città Metropolitana di Cagliari (CA)

COMUNE DI VILLASOR



REV.	DESCRIZIONE	DATA	REDATTO	CONTROL.	APPROV.
1	EMISSIONE PER ENTI ESTERNI	24/09/21	ANTEX	FURNO C.	NASTASI A.
0	EMISSIONE PER COMMENTI	06/08/21	ANTEX	FURNO C.	NASTASI A.

IBERDROLA RENEWABLES ITALIA S.p.A.

Antex group

Parco Eolico di "VILLASOR"

SEZIONI STRADALI E PROFILI CON INDIVIDUAZIONE AREE DI SCAVO E RIPIORTO: AEROGENERATORE VL05

Scale: 1:1.000

Nome DEL FILE: C20018505-PD-EC-10-01

Allegato: 5/10

Fase: AD

Levello: DEFINITIVO

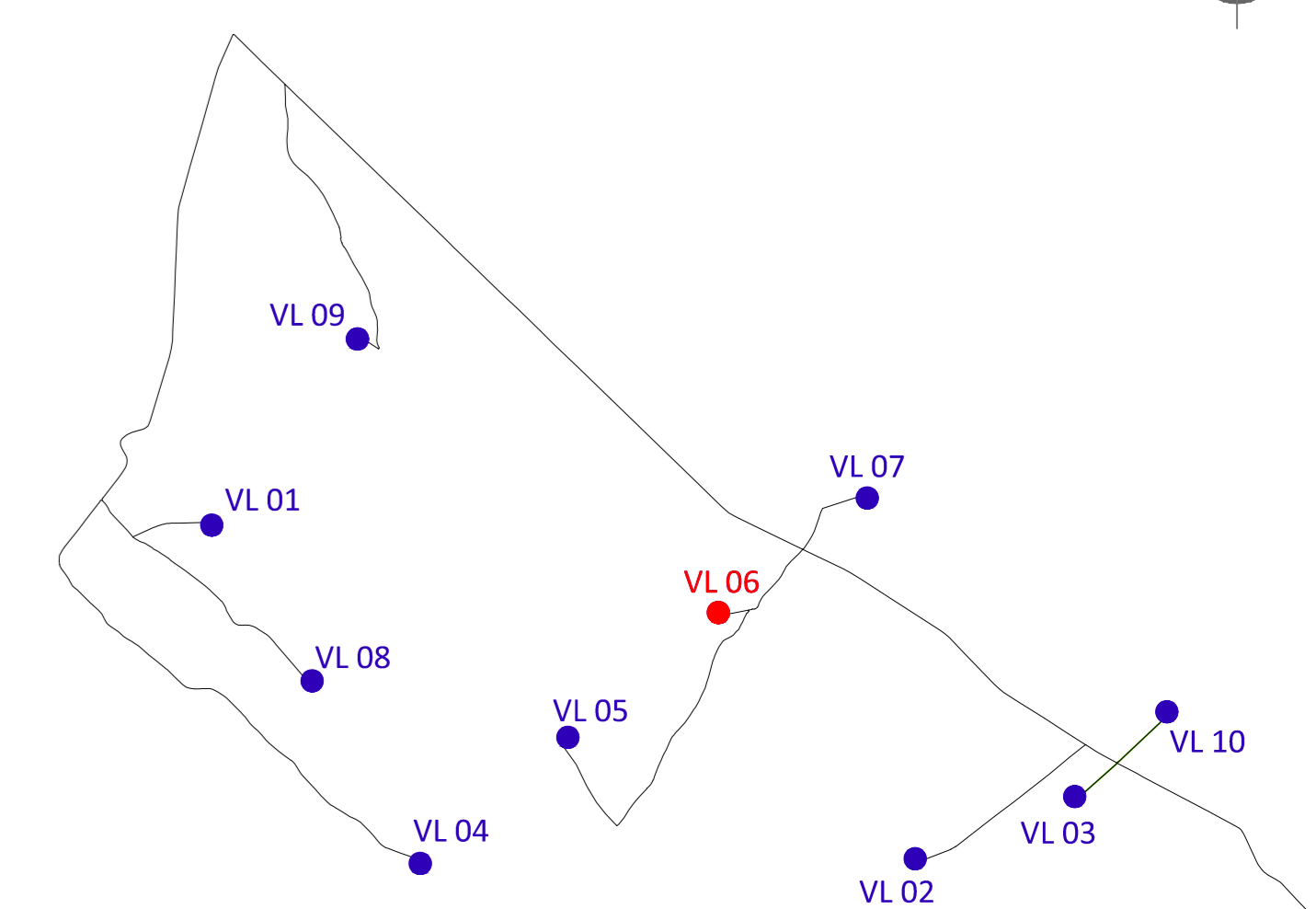
Dot. Ing. Cesare Fumo
Direttore degli Ingegneri della Provincia di Cagliari n° 6130 sez. A.



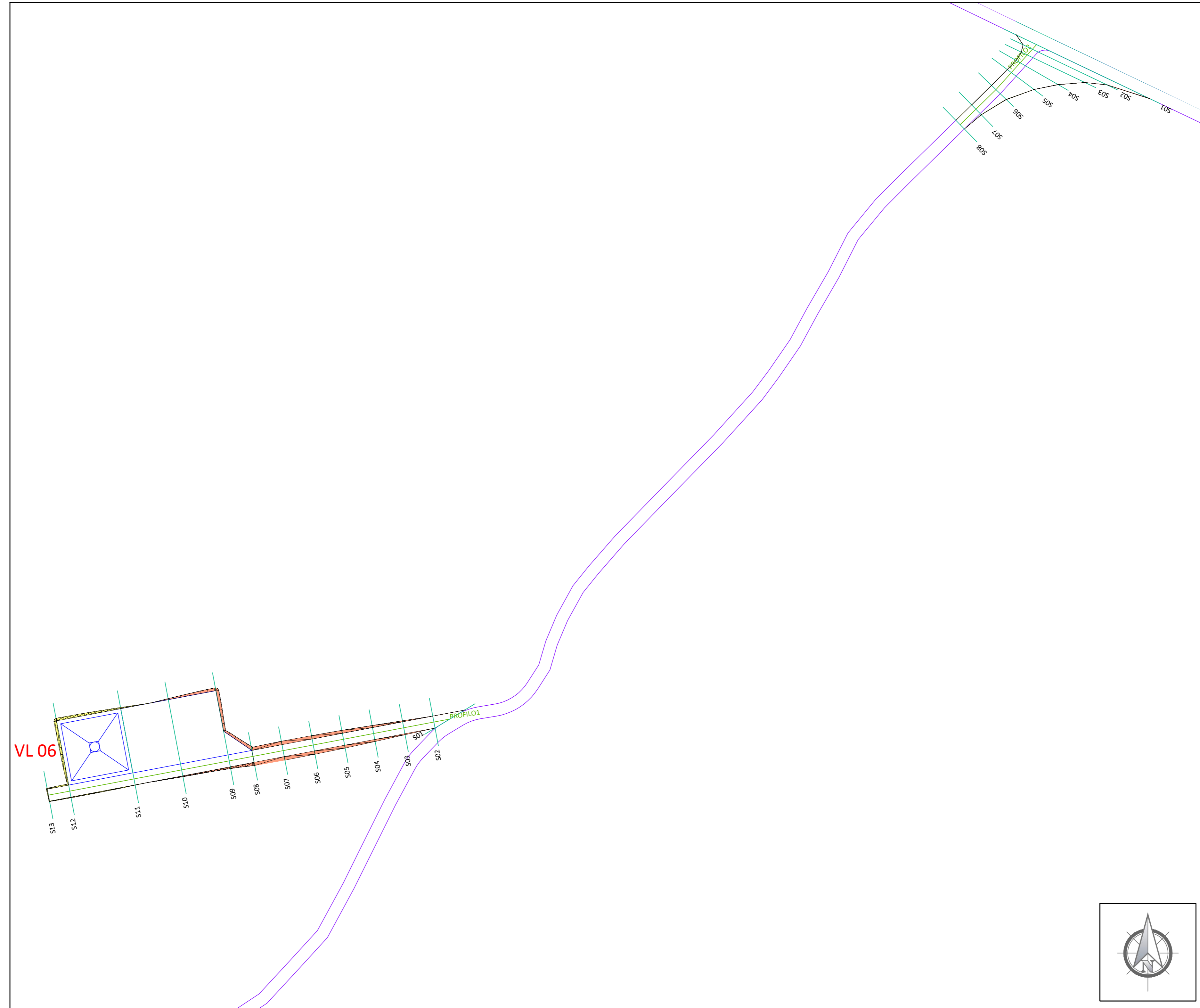
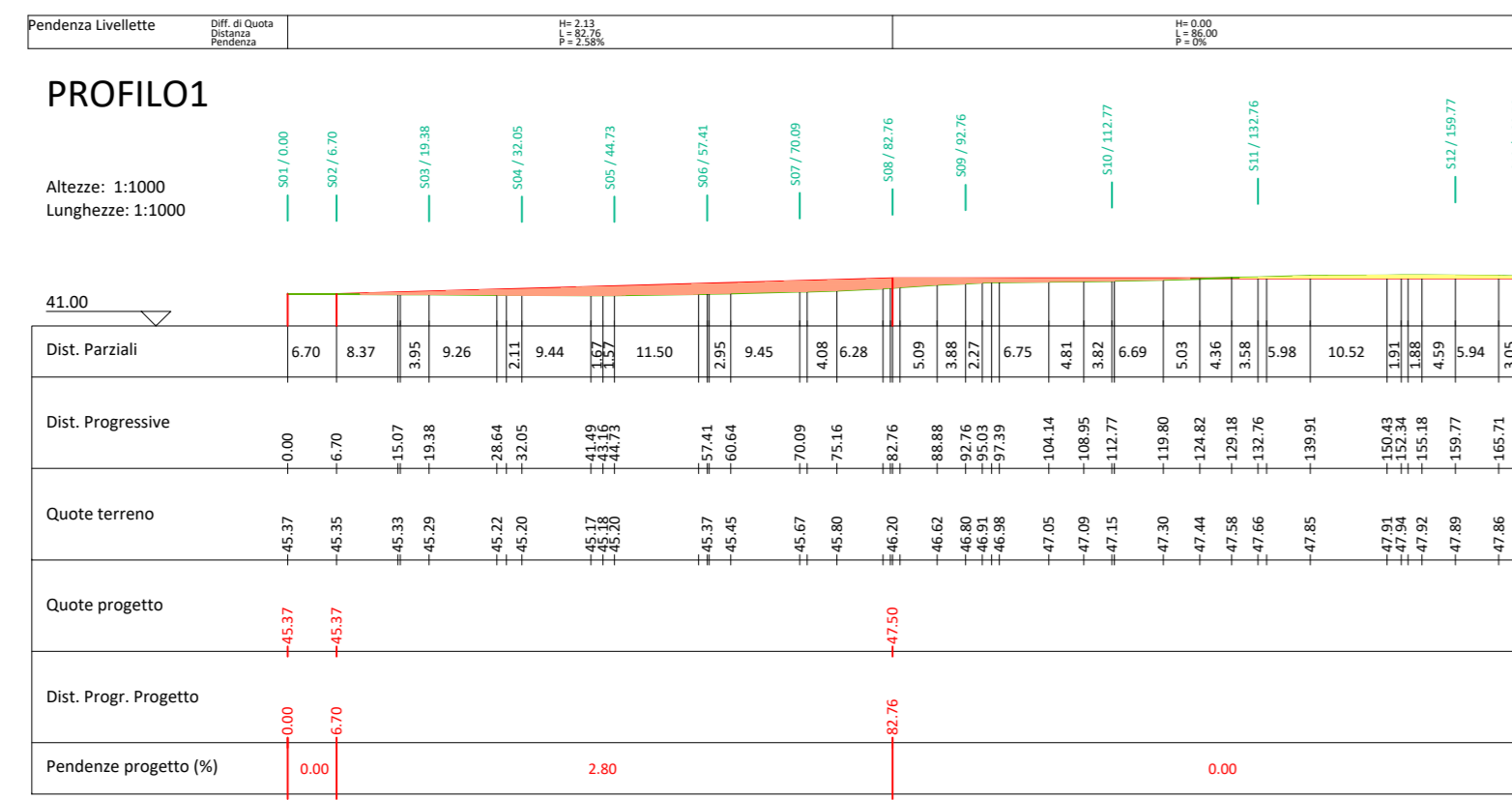
Legenda

- SCAVO (yellow box)
RIPORTO (orange box)
FONDAZIONE (blue cross)
VIABILITA' ESISTENTE (blue line)
VIABILITA' ESISTENTE DA ADEGUIARE (purple line)

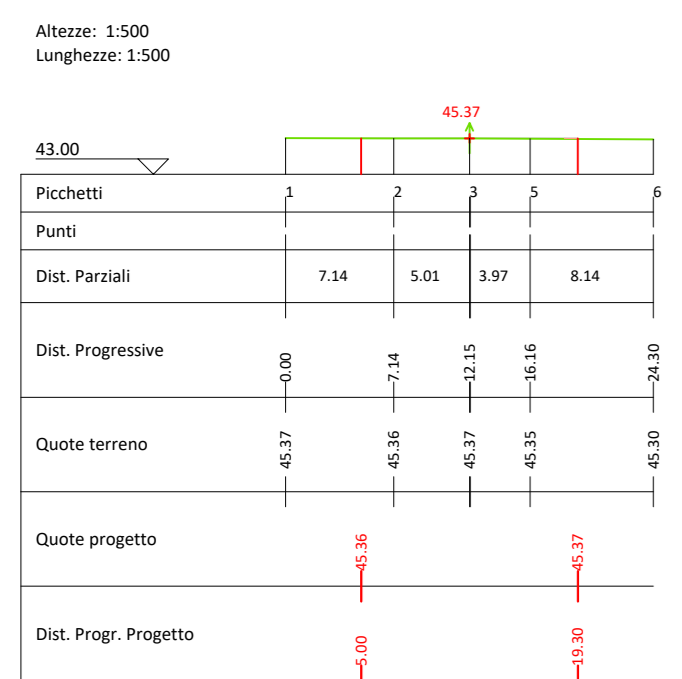
Quadro d'unione



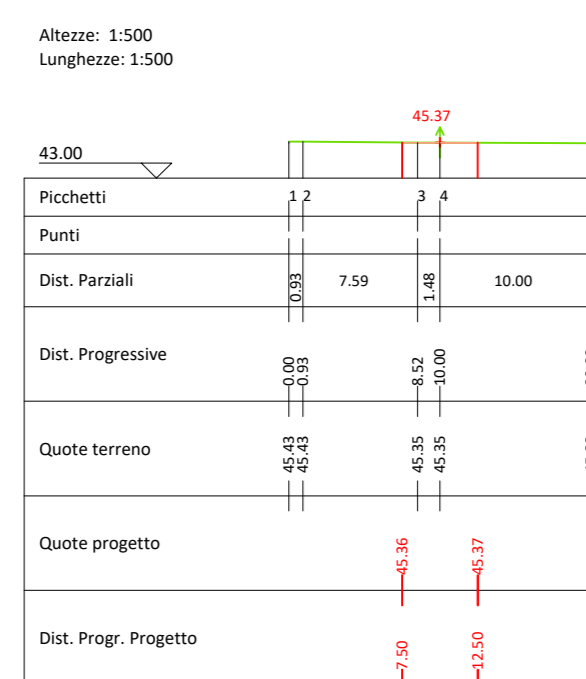
PROFILO1
Caratteristiche Tracciato di Progetto
Quota Monte 47.50
Quota Valle 45.37
Lung. Protezione -168.76
Lung. Sviluppo 168.77
Dilobello 2.13
Pendenza Minima 0.00 %
Pendenza Massima 2.80 %
Pendenza Media 0.93 %



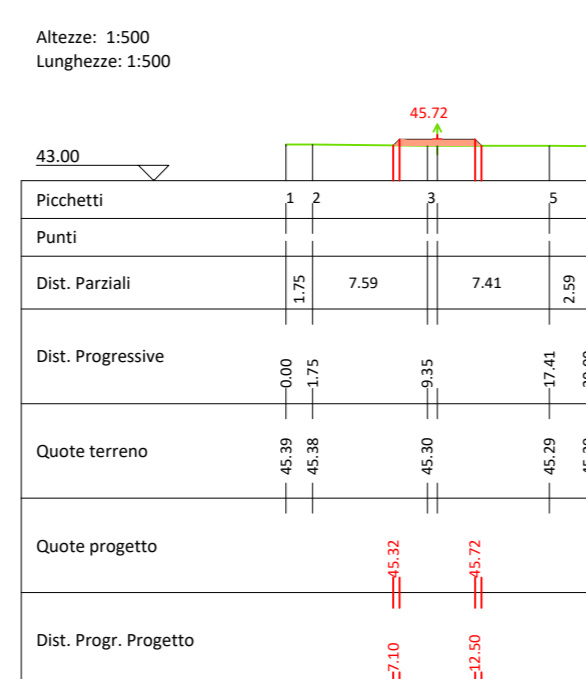
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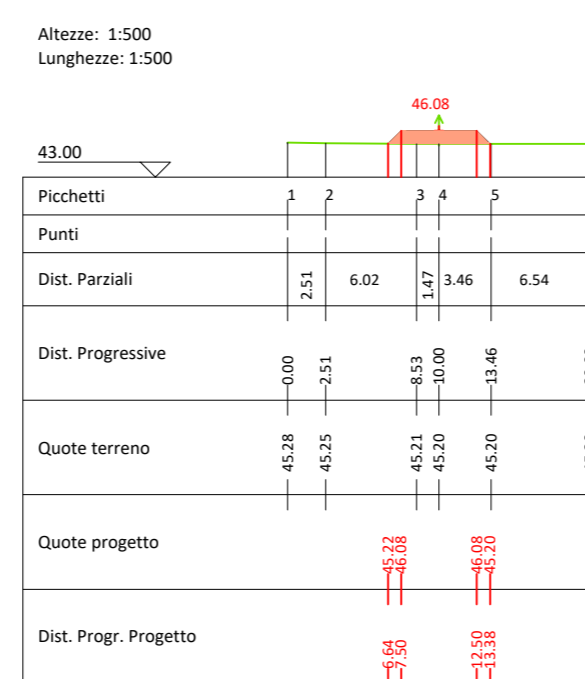
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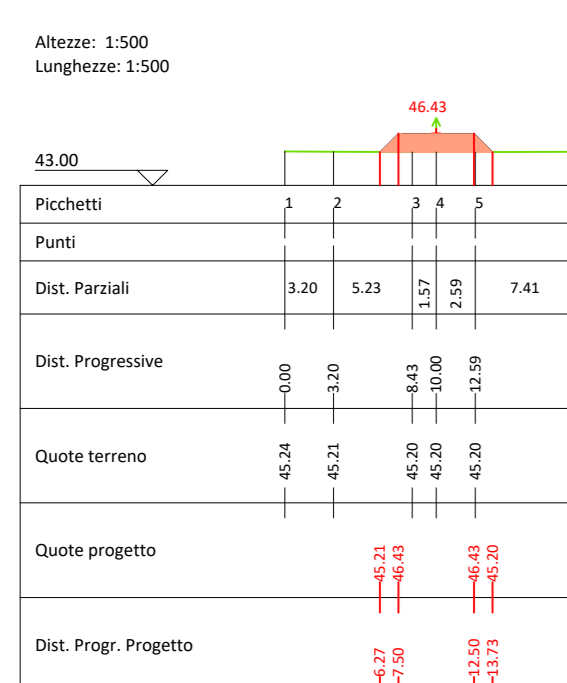
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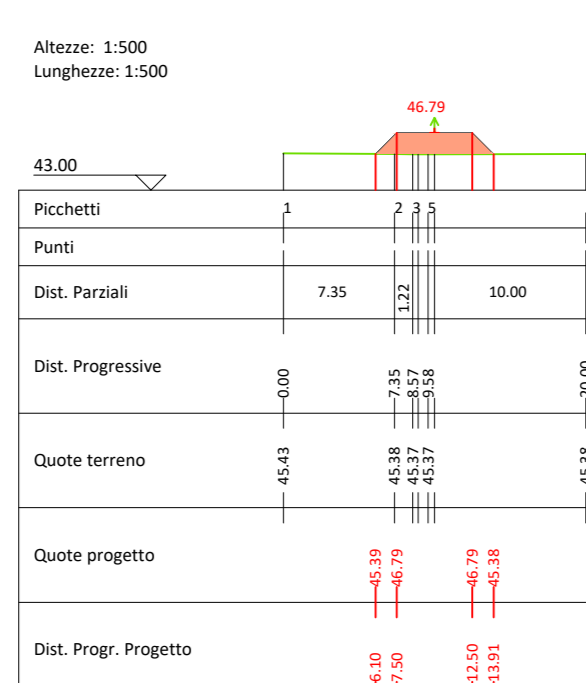
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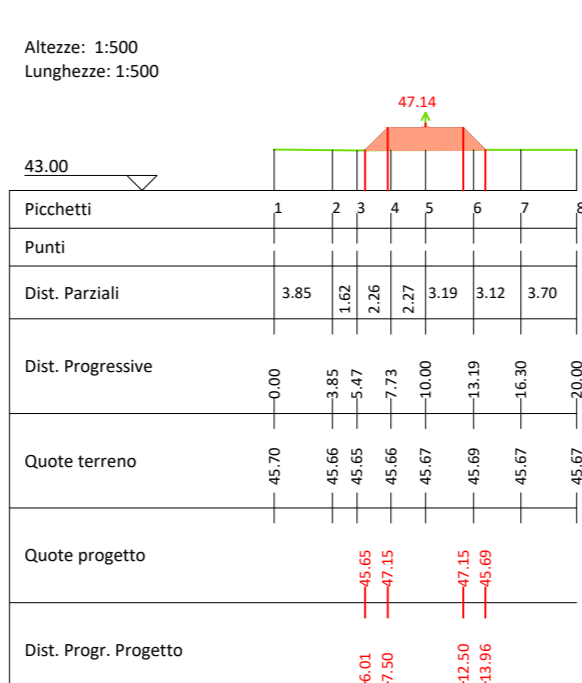
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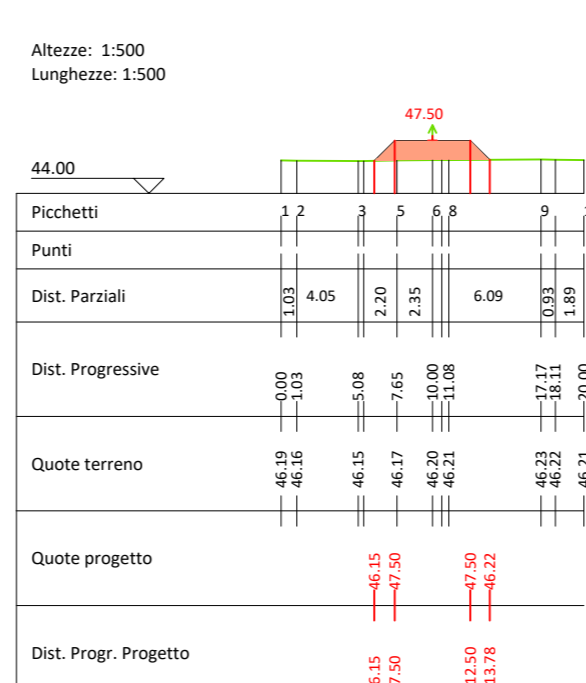
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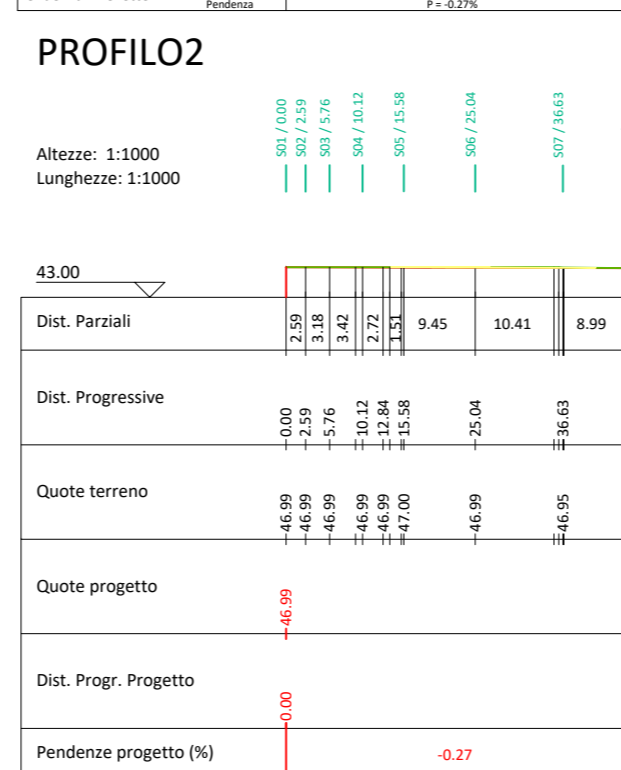
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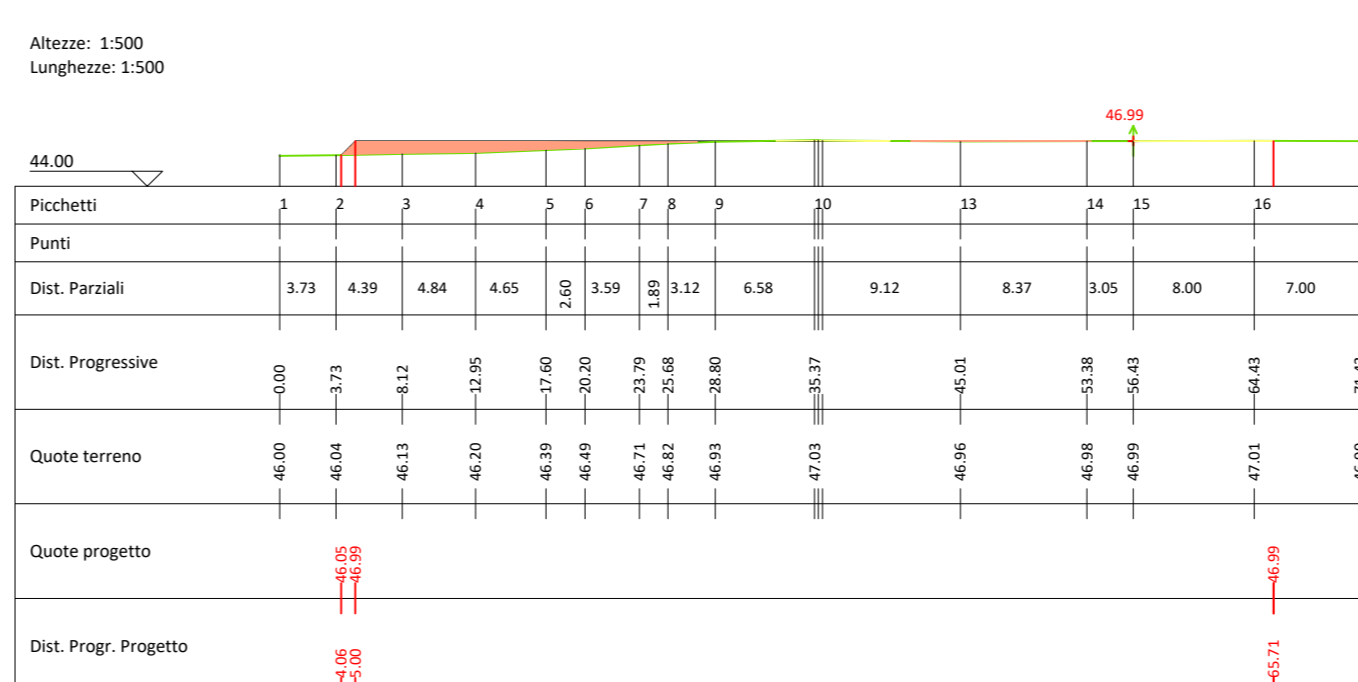
S08



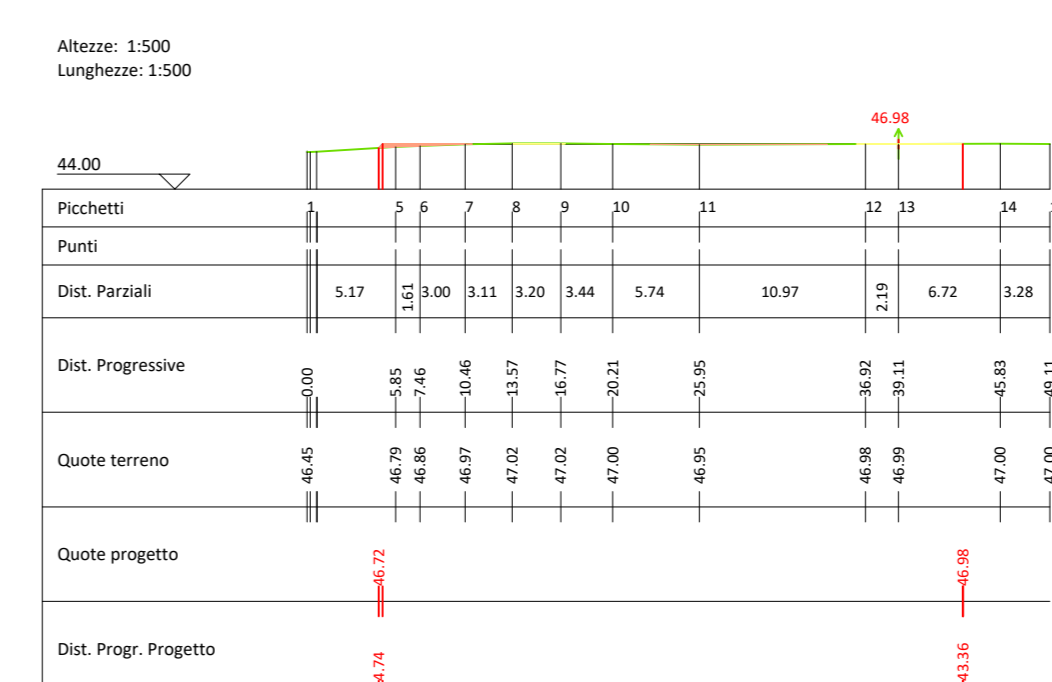
PROFILO2
Caratteristiche Tracciato di Progetto
Quota Monte 46.99
Quota Valle 46.86
Lung. Protezione 45.74
Lung. Sviluppo 45.74
Dilobello 0.23
Pendenza Minima -0.27 %
Pendenza Massima 0.27 %
Pendenza Media



S01

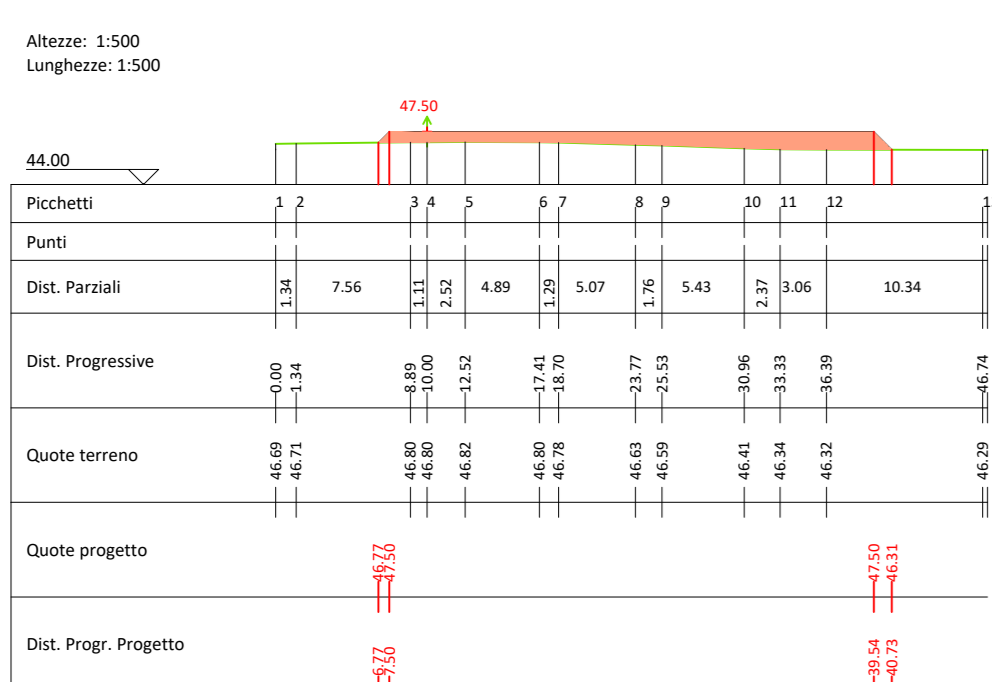


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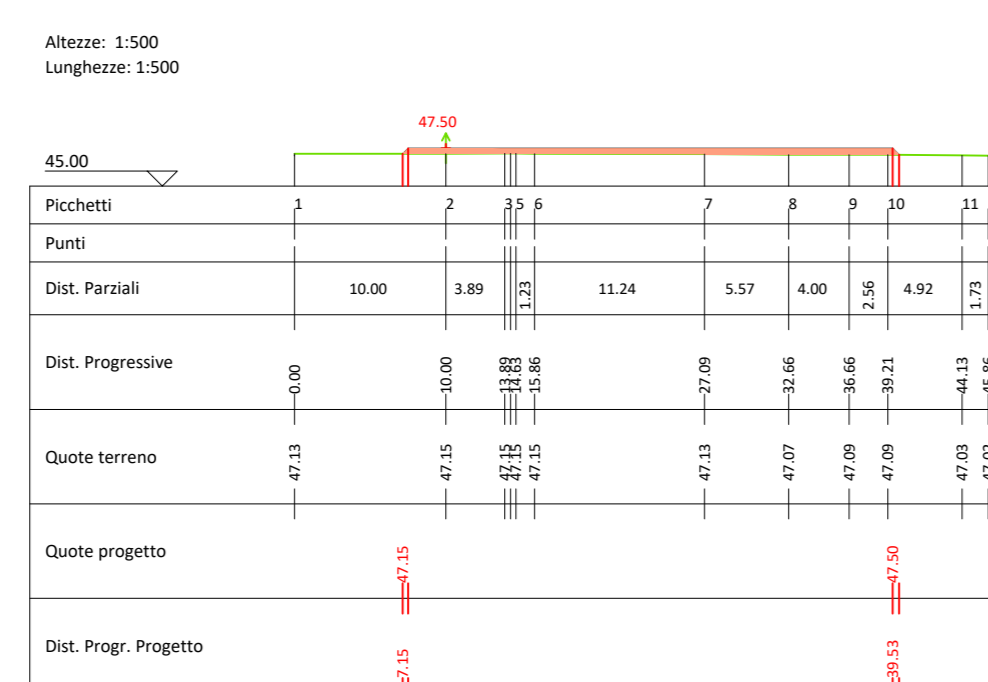


SEZIONI PIAZZOLE DEFINITIVE : S09 - S10 - S11 - S12

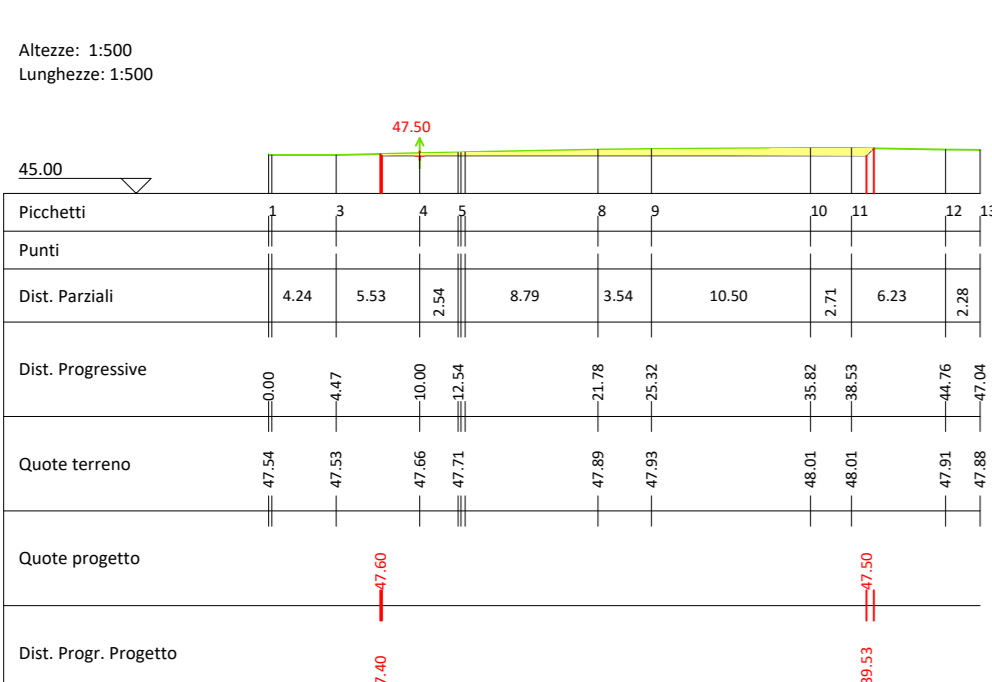
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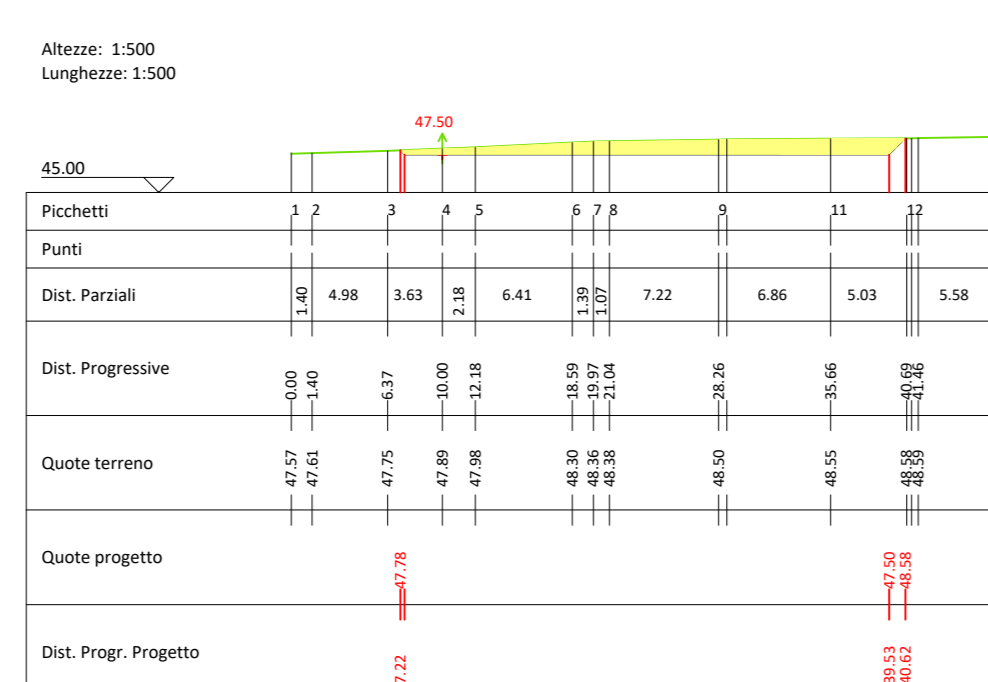
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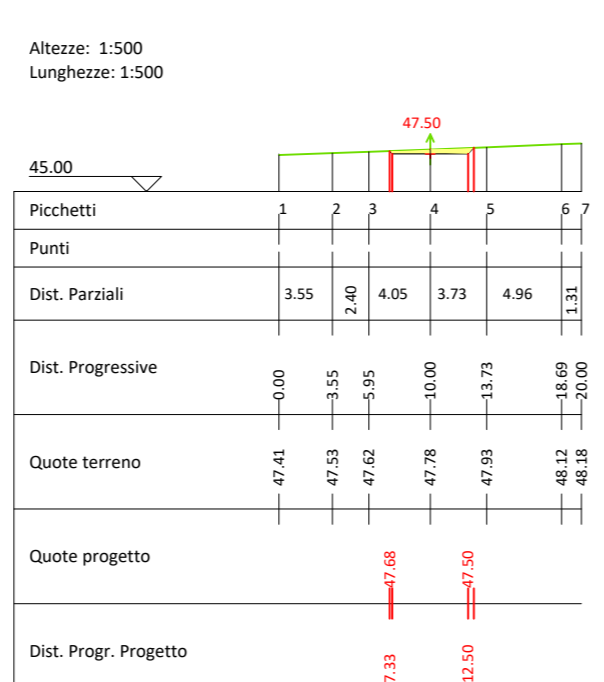
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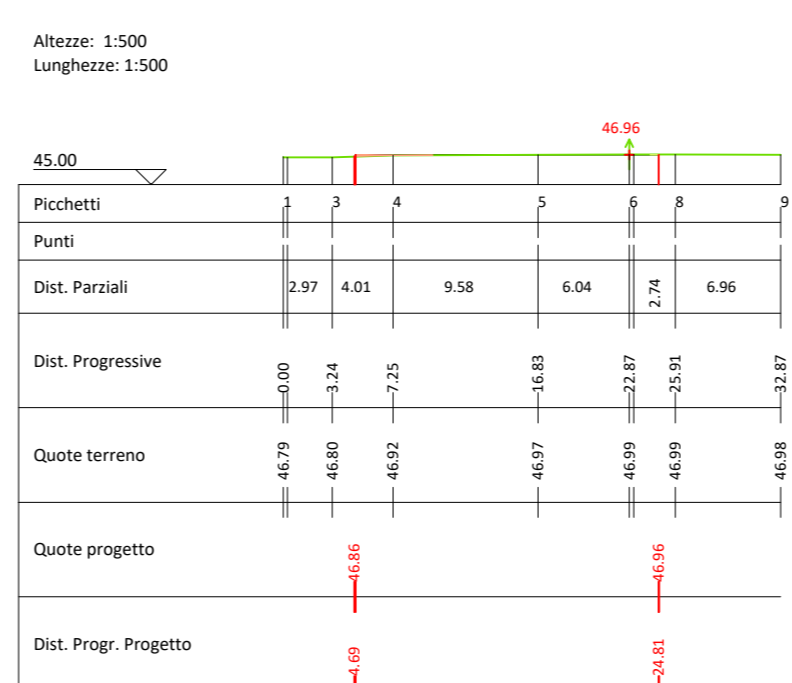
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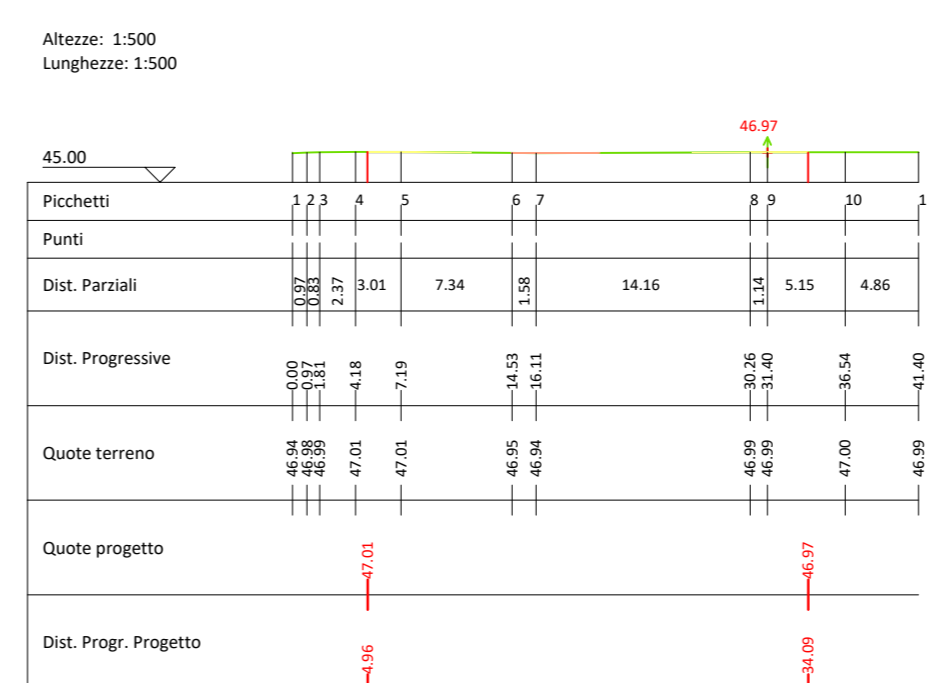
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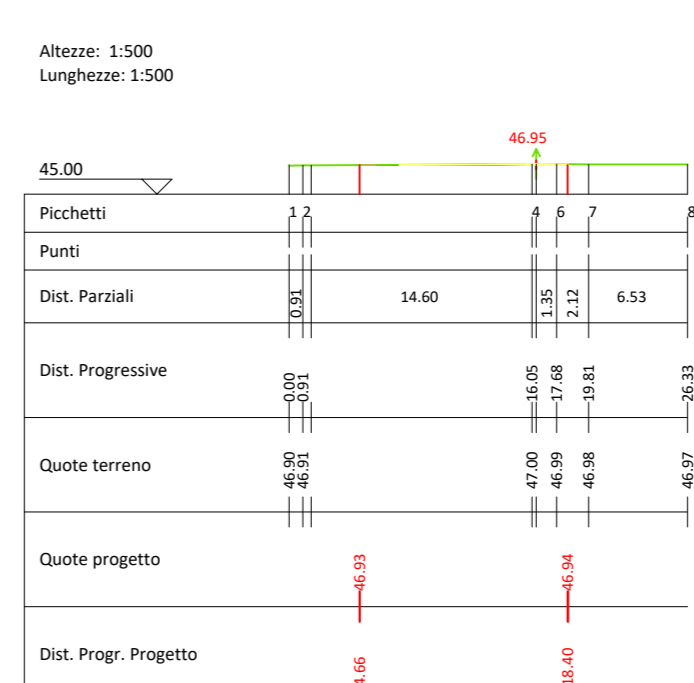
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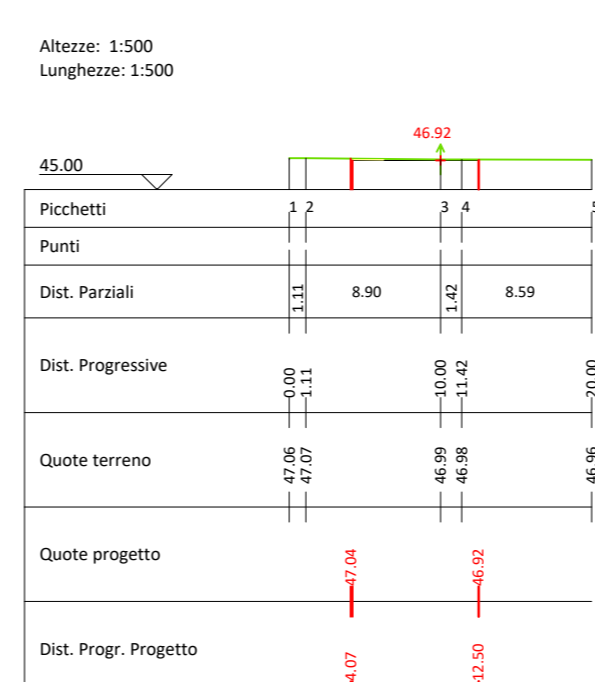
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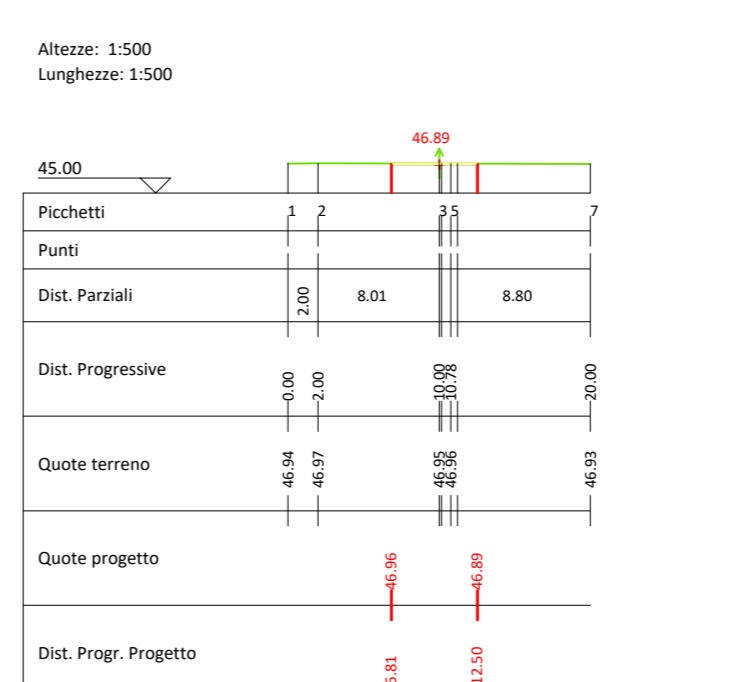
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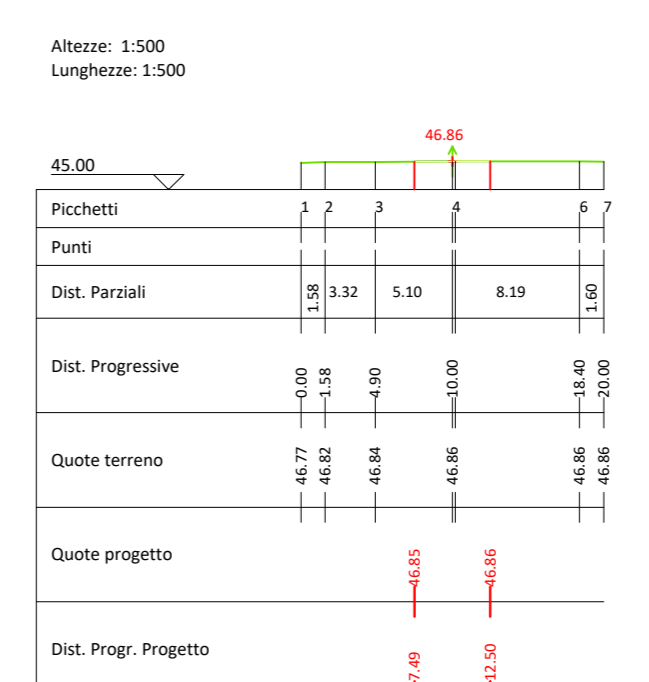
S06



S07



S08



REGIONE SARDEGNA
Provincia della Città Metropolitana di Cagliari (CA)

COMUNE DI VILLASOR



Table with columns: 1, 2, 24/09/21, ANTEX, FURNO C, NASTASI A, 0, 06/08/21, ANTEX, FURNO C, NASTASI A, REV, DESCRIZIONE, DATA, REDATTO, CONTROL, APPROV.

Project information including company names (IBERDROLA, ANTEX group), project name (PARCO EOLICO DI "VILLASOR"), scale (1:1,000), and date (6/10).

PROFILO1
Caratteristiche Tracciato di Progetto

Quota Monte	46.47
Quota Valle	45.46
Lungh. Protezione	250.52
Lungh. Sviluppo	250.53
Dislivello	1.02
Pendenza Minima	0.00%
Pendenza Massima	-0.68%
Pendenza Media	0.23%

Pendenza Livello		Pendenza Progetto	
Alt. (m)	Dist. (m)	Alt. (m)	Dist. (m)
45.00	0.00	45.00	0.00
45.01	1.00	45.01	0.01
45.02	2.00	45.02	0.02
45.03	3.00	45.03	0.03
45.04	4.00	45.04	0.04
45.05	5.00	45.05	0.05
45.06	6.00	45.06	0.06
45.07	7.00	45.07	0.07
45.08	8.00	45.08	0.08
45.09	9.00	45.09	0.09
45.10	10.00	45.10	0.10
45.11	11.00	45.11	0.11
45.12	12.00	45.12	0.12
45.13	13.00	45.13	0.13
45.14	14.00	45.14	0.14
45.15	15.00	45.15	0.15
45.16	16.00	45.16	0.16
45.17	17.00	45.17	0.17
45.18	18.00	45.18	0.18
45.19	19.00	45.19	0.19
45.20	20.00	45.20	0.20
45.21	21.00	45.21	0.21
45.22	22.00	45.22	0.22
45.23	23.00	45.23	0.23
45.24	24.00	45.24	0.24
45.25	25.00	45.25	0.25
45.26	26.00	45.26	0.26
45.27	27.00	45.27	0.27
45.28	28.00	45.28	0.28
45.29	29.00	45.29	0.29
45.30	30.00	45.30	0.30
45.31	31.00	45.31	0.31
45.32	32.00	45.32	0.32
45.33	33.00	45.33	0.33
45.34	34.00	45.34	0.34
45.35	35.00	45.35	0.35
45.36	36.00	45.36	0.36
45.37	37.00	45.37	0.37
45.38	38.00	45.38	0.38
45.39	39.00	45.39	0.39
45.40	40.00	45.40	0.40
45.41	41.00	45.41	0.41
45.42	42.00	45.42	0.42
45.43	43.00	45.43	0.43
45.44	44.00	45.44	0.44
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45.46	46.00	45.46	0.46
45.47	47.00	45.47	0.47
45.48	48.00	45.48	0.48
45.49	49.00	45.49	0.49
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45.51	51.00	45.51	0.51
45.52	52.00	45.52	0.52
45.53	53.00	45.53	0.53
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45.56	56.00	45.56	0.56
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45.68	68.00	45.68	0.68
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45.71	71.00	45.71	0.71
45.72	72.00	45.72	0.72
45.73	73.00	45.73	0.73
45.74	74.00	45.74	0.74
45.75	75.00	45.75	0.75
45.76	76.00	45.76	0.76
45.77	77.00	45.77	0.77
45.78	78.00	45.78	0.78
45.79	79.00	45.79	0.79
45.80	80.00	45.80	0.80
45.81	81.00	45.81	0.81
45.82	82.00	45.82	0.82
45.83	83.00	45.83	0.83
45.84	84.00	45.84	0.84
45.85	85.00	45.85	0.85
45.86	86.00	45.86	0.86
45.87	87.00	45.87	0.87
45.88	88.00	45.88	0.88
45.89	89.00	45.89	0.89
45.90	90.00	45.90	0.90
45.91	91.00	45.91	0.91
45.92	92.00	45.92	0.92
45.93	93.00	45.93	0.93
45.94	94.00	45.94	0.94
45.95	95.00	45.95	0.95
45.96	96.00	45.96	0.96
45.97	97.00	45.97	0.97
45.98	98.00	45.98	0.98
45.99	99.00	45.99	0.99
46.00	100.00	46.00	1.00

S01 Altezza: 1.500 Lunghezza: 1.500

S02 Altezza: 1.500 Lunghezza: 1.500

S03 Altezza: 1.500 Lunghezza: 1.500

S04 Altezza: 1.500 Lunghezza: 1.500

S05 Altezza: 1.500 Lunghezza: 1.500

S06 Altezza: 1.500 Lunghezza: 1.500

S07 Altezza: 1.500 Lunghezza: 1.500

S08 Altezza: 1.500 Lunghezza: 1.500

S09 Altezza: 1.500 Lunghezza: 1.500

S10 Altezza: 1.500 Lunghezza: 1.500

S11 Altezza: 1.500 Lunghezza: 1.500

S12 Altezza: 1.500 Lunghezza: 1.500

S14 Altezza: 1.500 Lunghezza: 1.500

S16 Altezza: 1.500 Lunghezza: 1.500

SEZIONI PIAZZOLE DEFINITIVE : S17 - S18 - S19 - S20

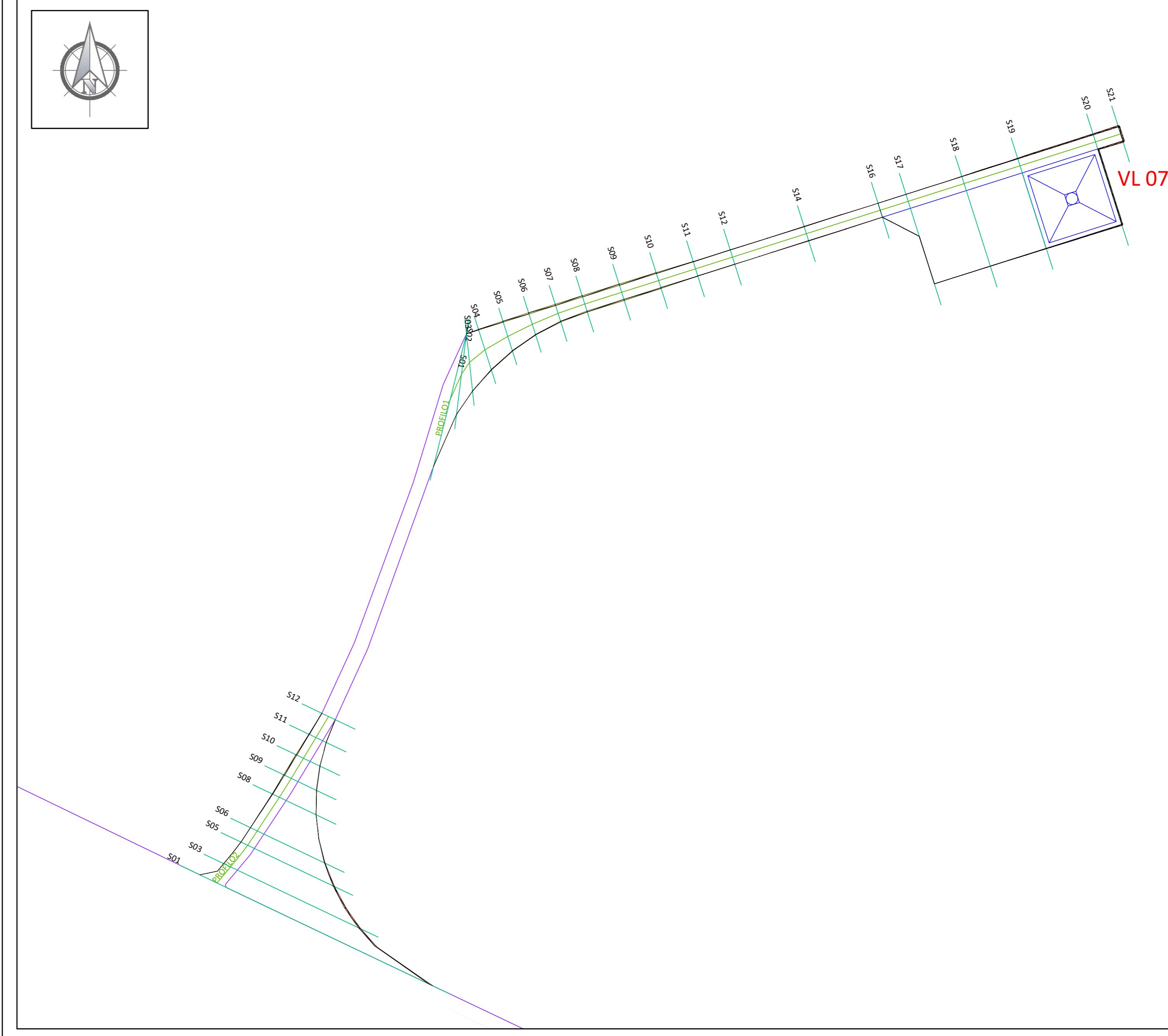
S17 Altezza: 1.500 Lunghezza: 1.500

S18 Altezza: 1.500 Lunghezza: 1.500

S19 Altezza: 1.500 Lunghezza: 1.500

S20 Altezza: 1.500 Lunghezza: 1.500

S21 Altezza: 1.500 Lunghezza: 1.500



PROFILO2
Caratteristiche Tracciato di Progetto

Quota Monte	46.99
Quota Valle	46.79
Lungh. Protezione	66.48
Lungh. Sviluppo	66.48
Dislivello	0.20
Pendenza Minima	-0.28%
Pendenza Massima	-0.29%
Pendenza Media	0.29%

PROFILO2
Altezza: 1.500 Lunghezza: 1.500

S01 Altezza: 1.500 Lunghezza: 1.500

S03 Altezza: 1.500 Lunghezza: 1.500

S05 Altezza: 1.500 Lunghezza: 1.500

S06 Altezza: 1.500 Lunghezza: 1.500

S08 Altezza: 1.500 Lunghezza: 1.500

S09 Altezza: 1.500 Lunghezza: 1.500

S10 Altezza: 1.500 Lunghezza: 1.500

S11 Altezza: 1.500 Lunghezza: 1.500

S12 Altezza: 1.500 Lunghezza: 1.500

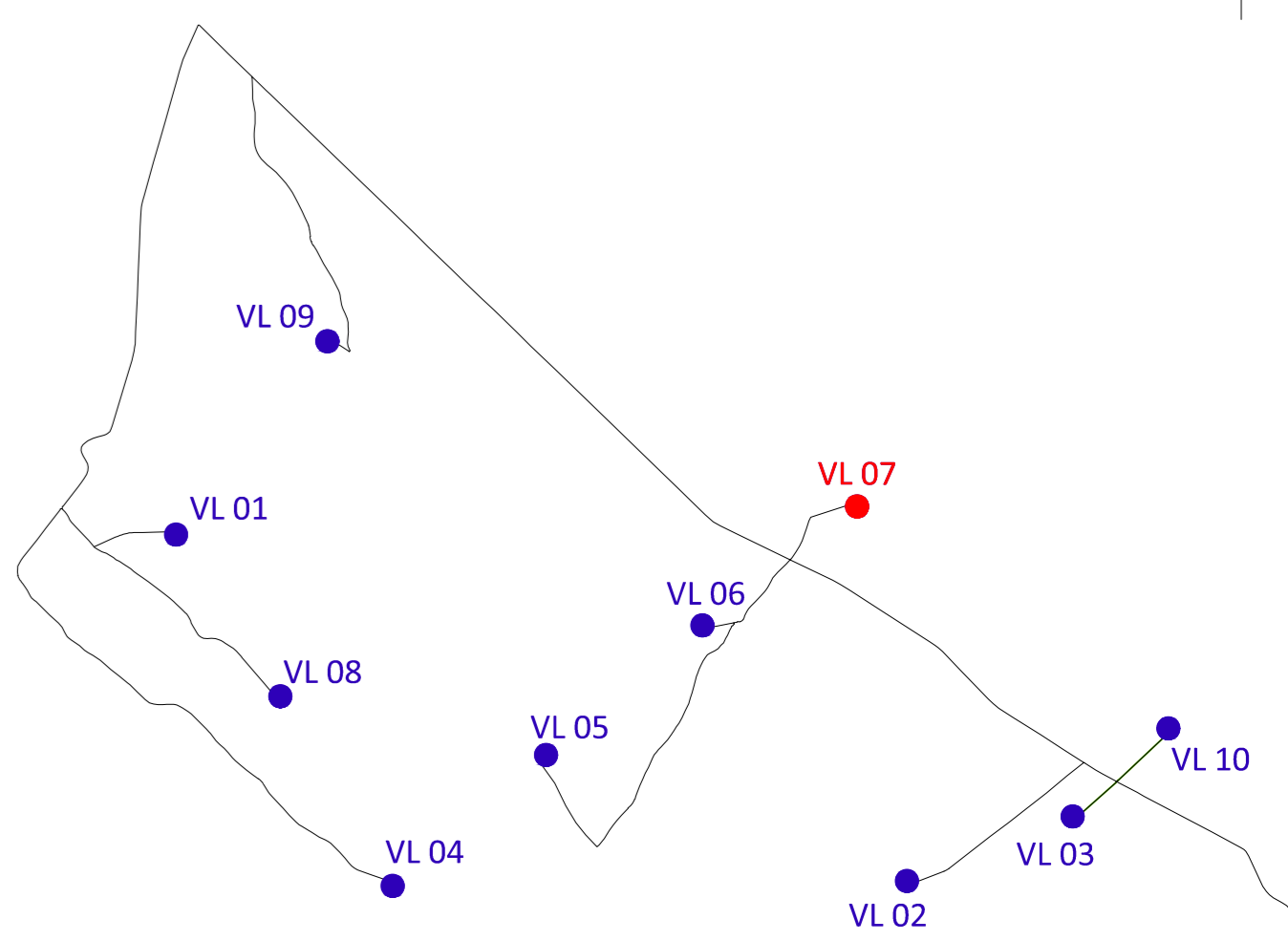
Localizzazione Geografica Impianto



Legenda

- SCAVO
- RIPORTO
- FONDAZIONE
- VIABILITA' ESISTENTE
- VIABILITA' ESISTENTE DA ADEGUARE

Quadro d'unione



REGIONE SARDEGNA
Provincia della Città Metropolitana di Cagliari (CA)

COMUNE DI VILLASOR



N°	DESCRIZIONE	DATA	REDATTO	CONTROL.	APPROV.
1	EMISSIONE PER ENTI ESTERNI	24/09/21	ANTEX	FURNO	NASTASI A.
0	EMISSIONE PER COMMENTI	06/08/21	ANTEX	FURNO	NASTASI A.
REV.					

IBERDROLA RENOVBABLES ITALIA S.p.A.

INGEGNERIA & INNOVAZIONE

Antex group

Parco Eolico di Villasor

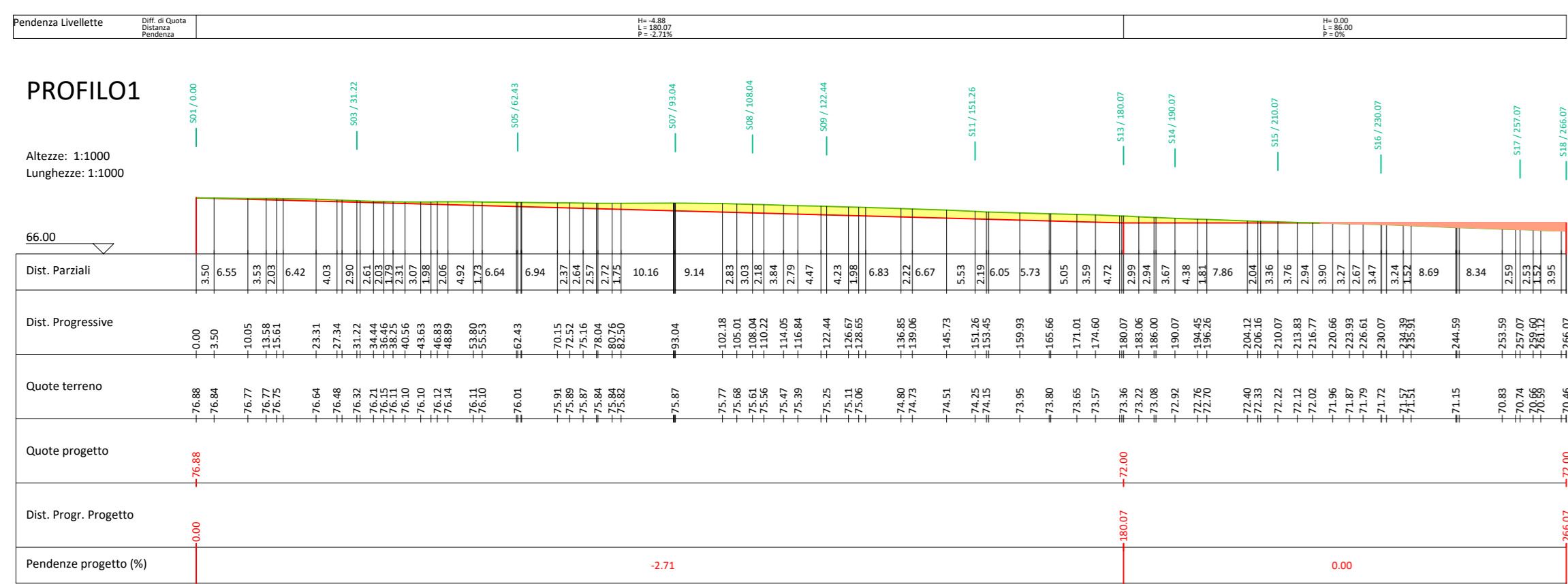
SEZIONI STRADALI E PROFILI CON INDIVIDUAZIONE AREE DI SCAVO E RIPORTO: AEROGENERATORE VL07

1:1.000

7/10

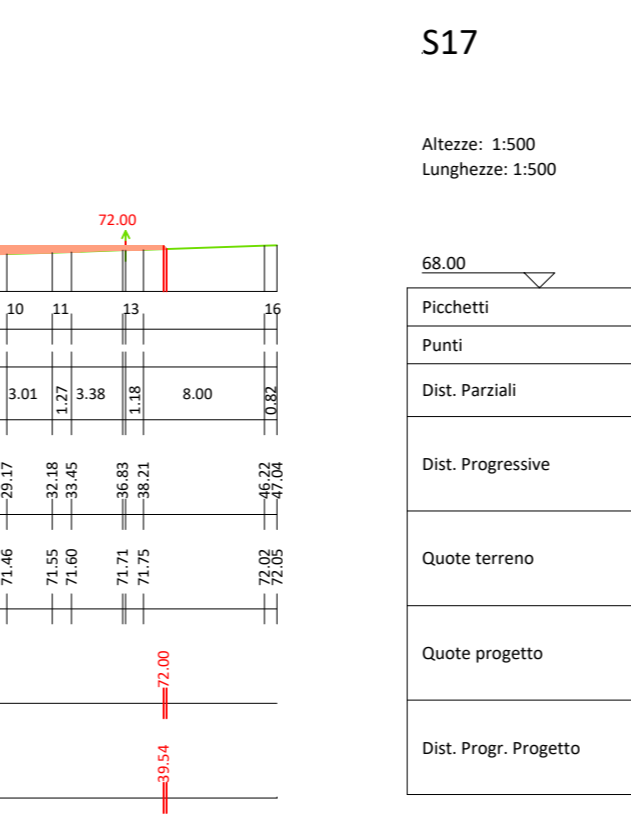
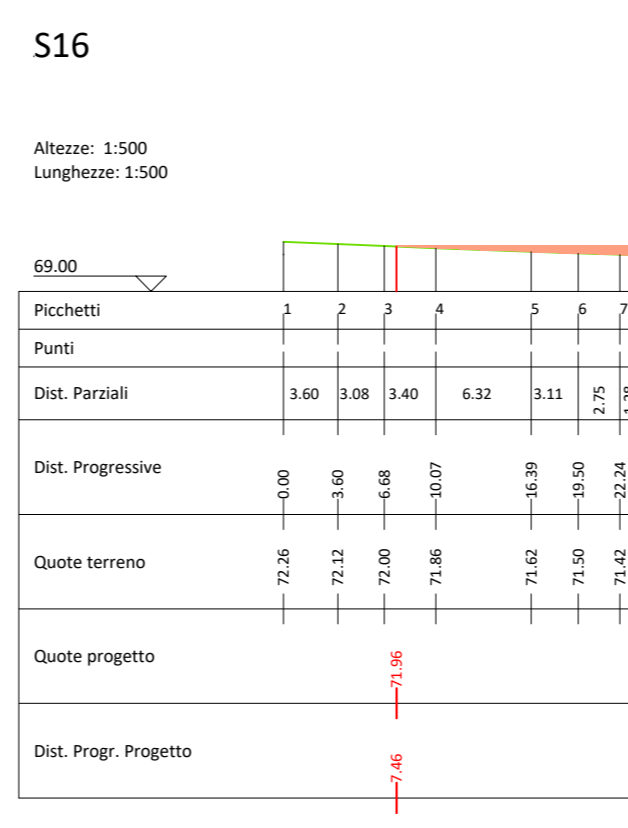
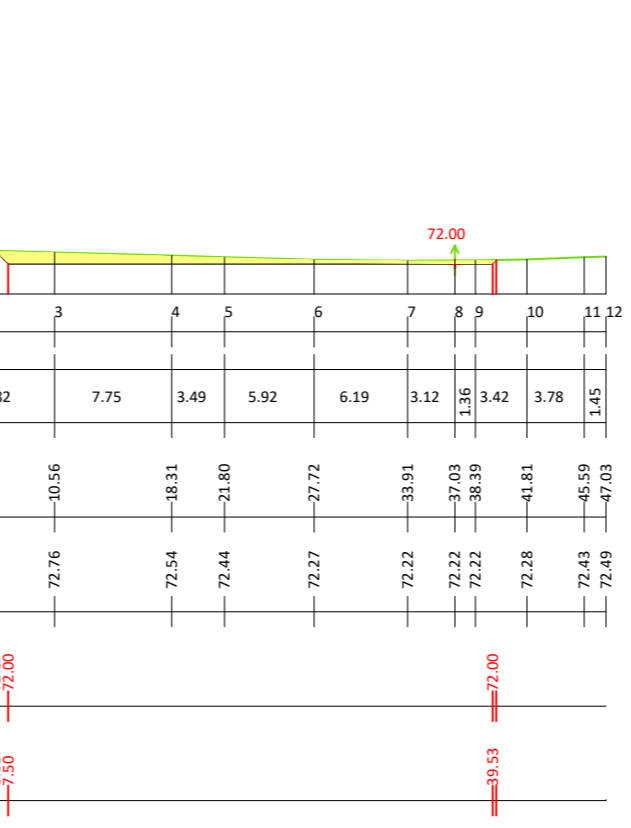
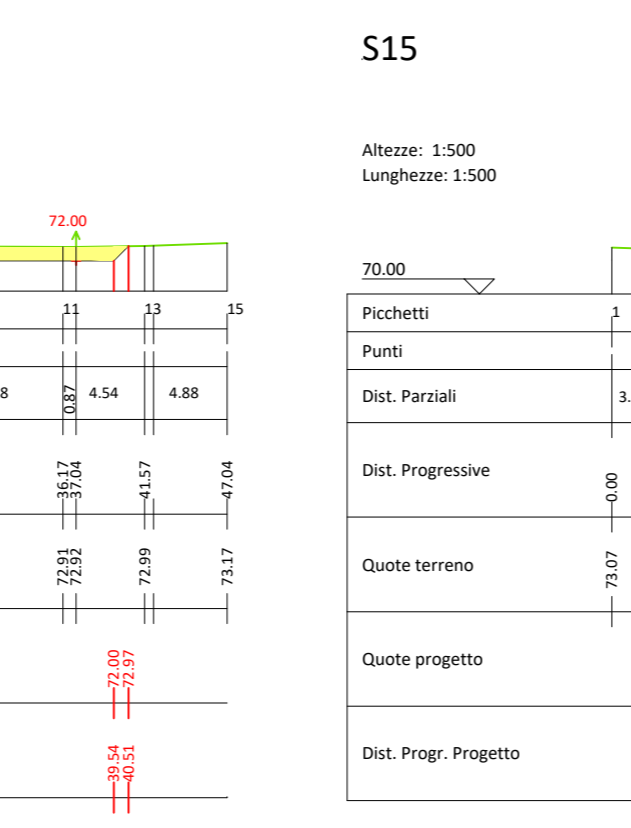
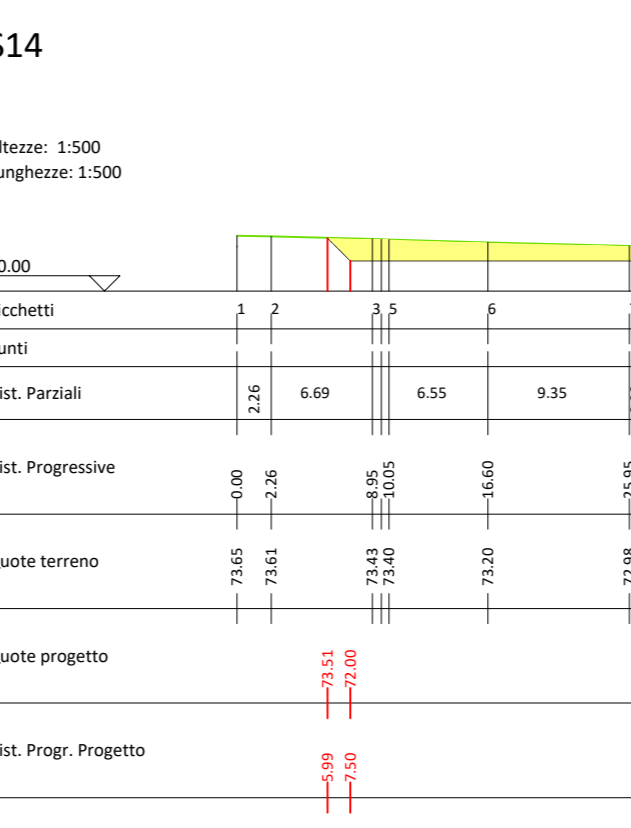
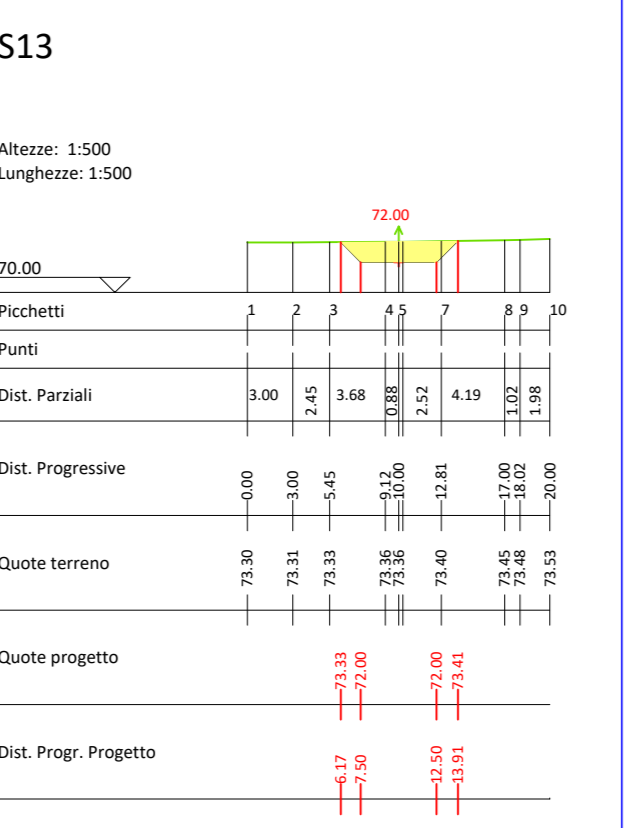
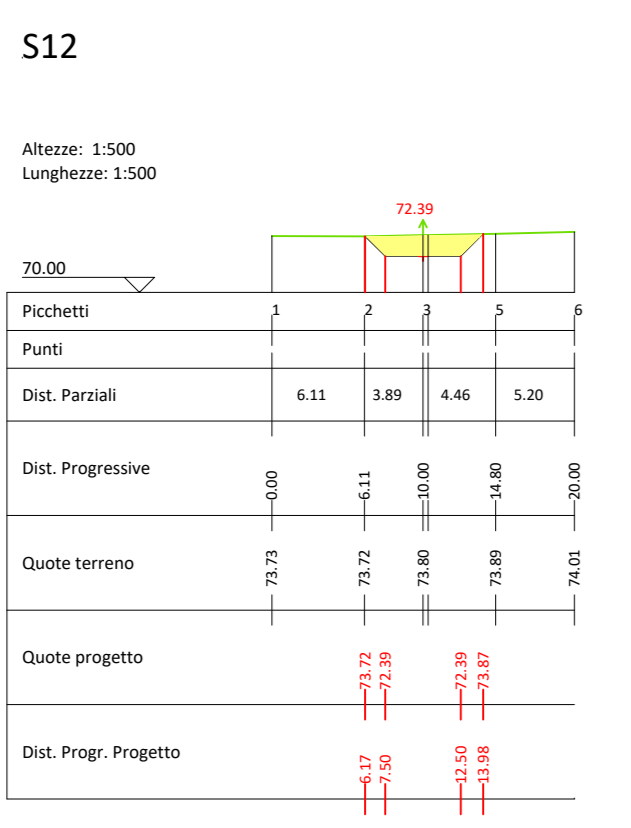
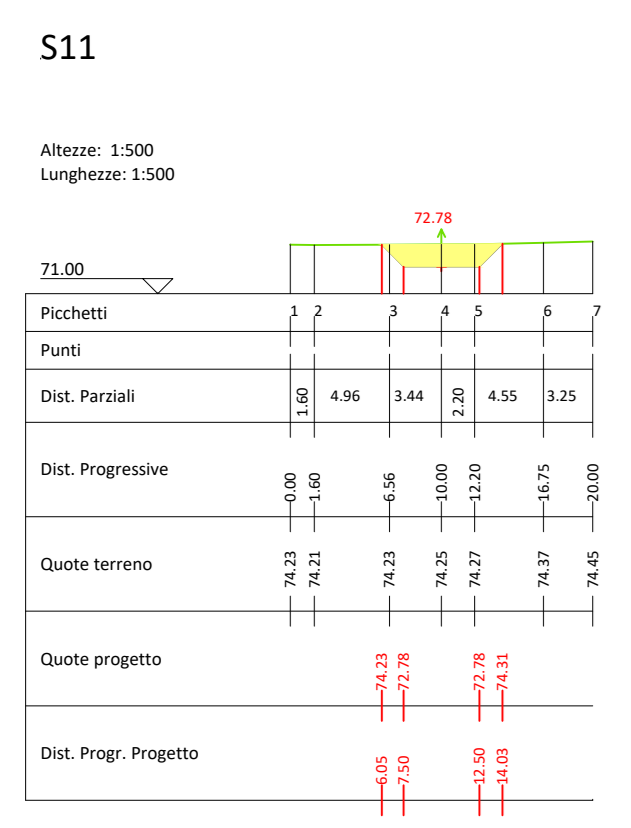
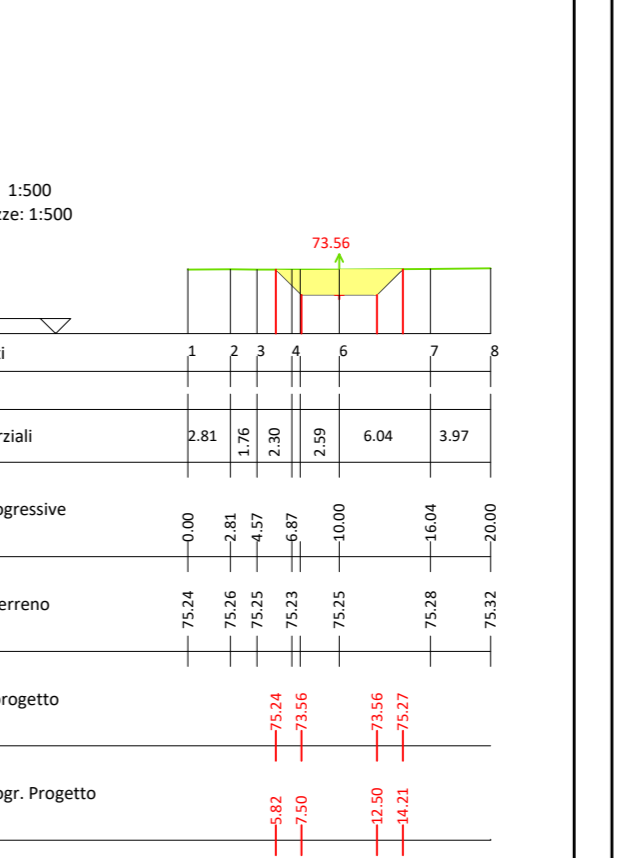
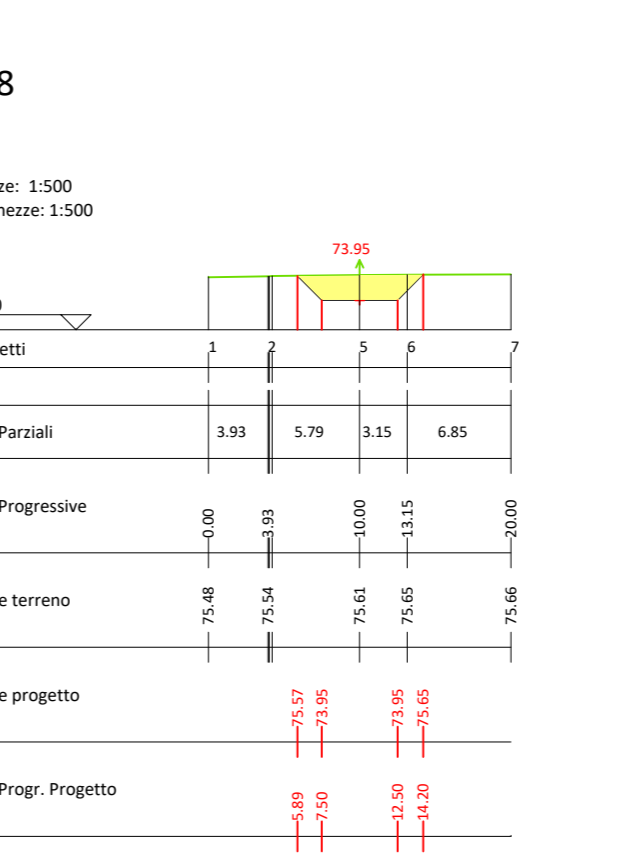
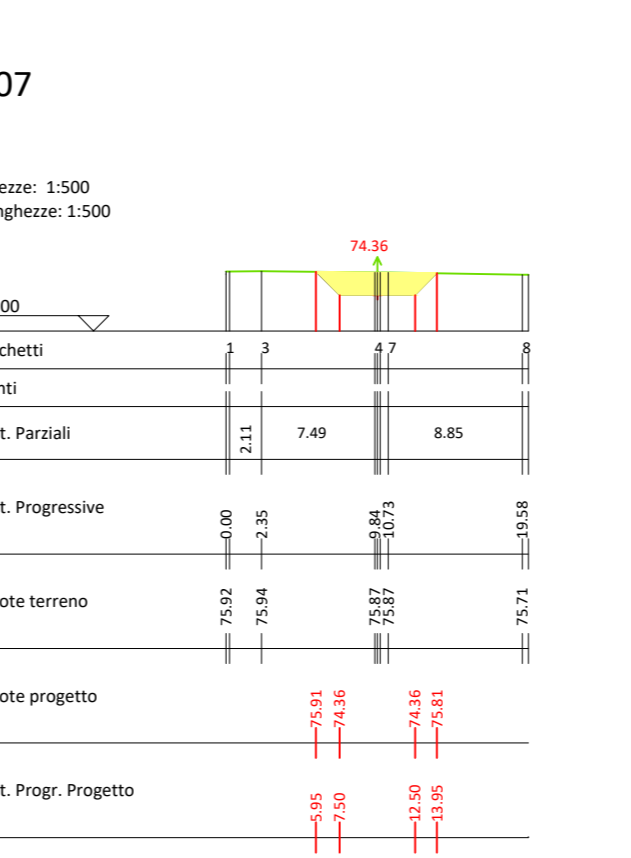
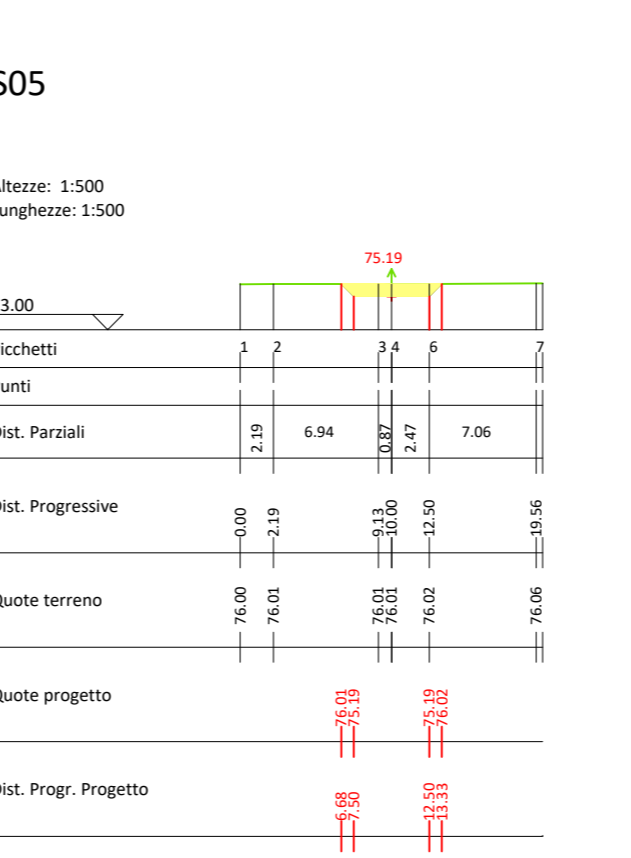
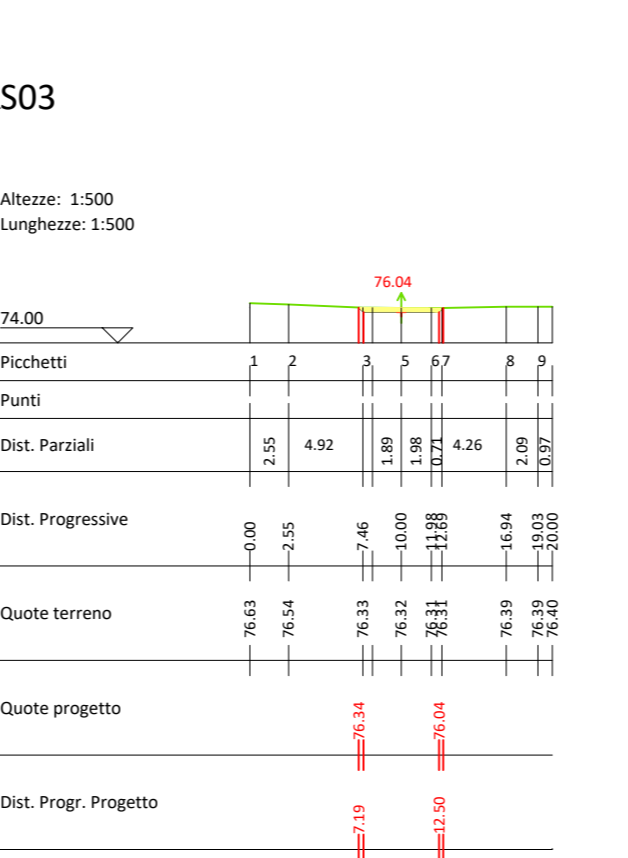
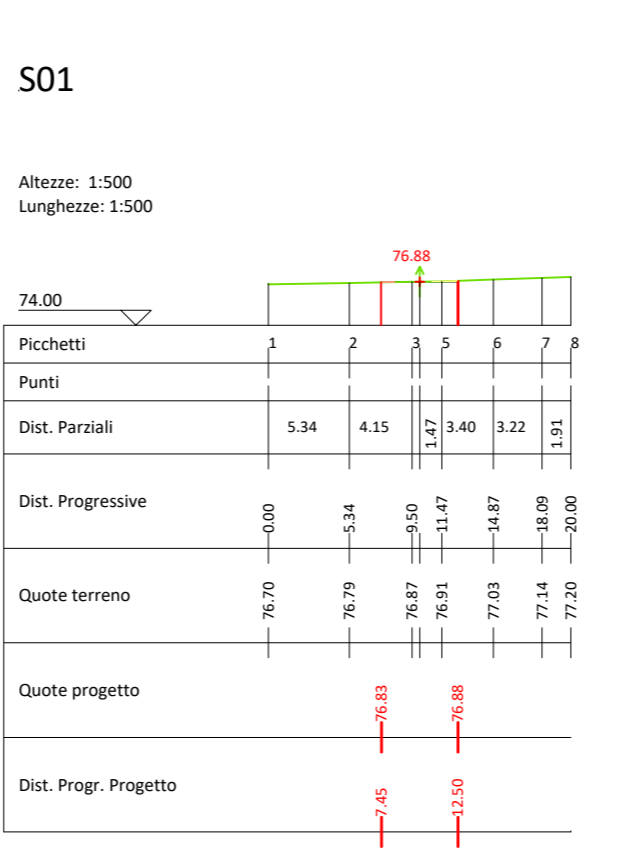
AD

DEFINITIVO

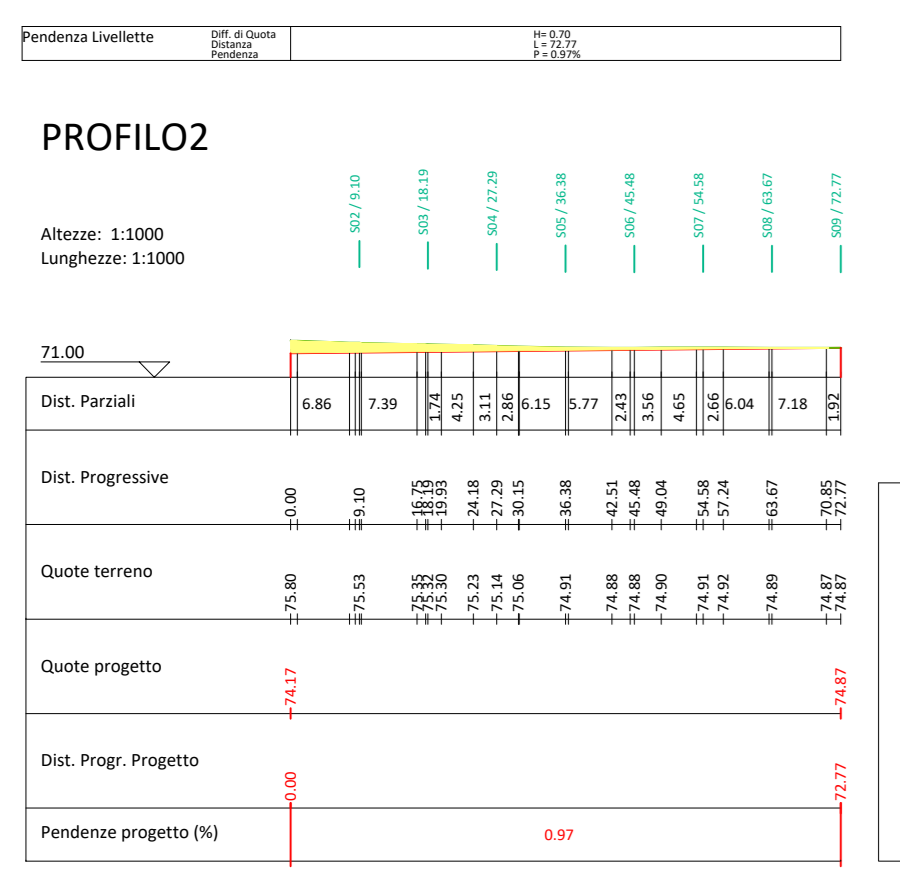


PROFILO1
Caratteristiche Tracciato di Progetto

Quota Monte	76.88
Quota Valle	72.00
Lung. Proiezione	-266.07
Lung. Sviluppo	266.54
Dislivello	4.88
Pendenza Minima	0.00 %
Pendenza Massima	-2.71 %
Pendenza Media	1.96 %

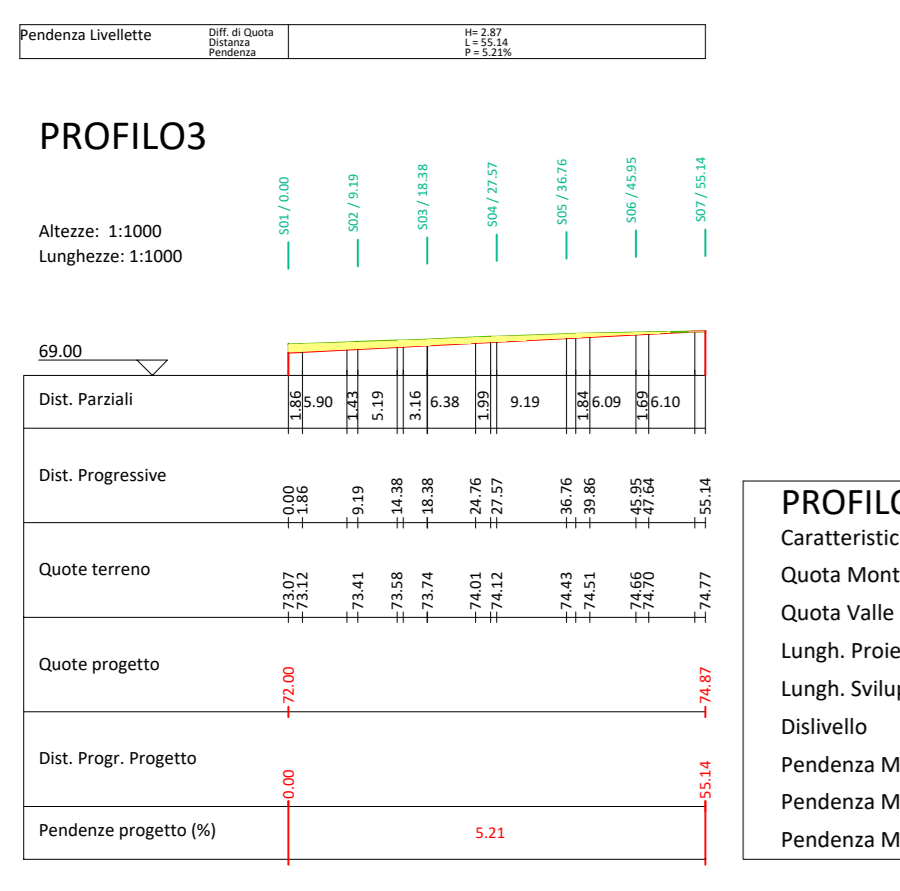
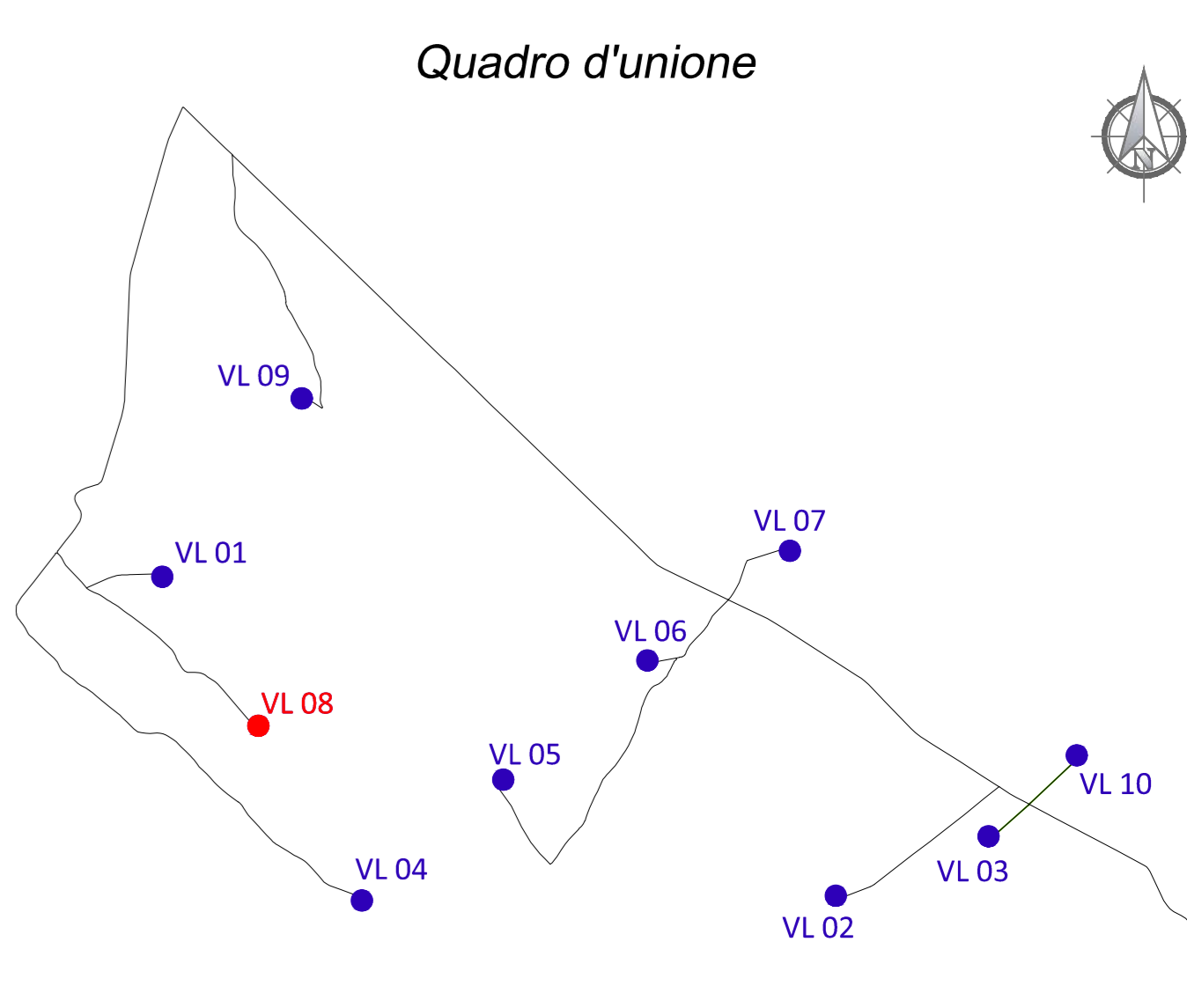
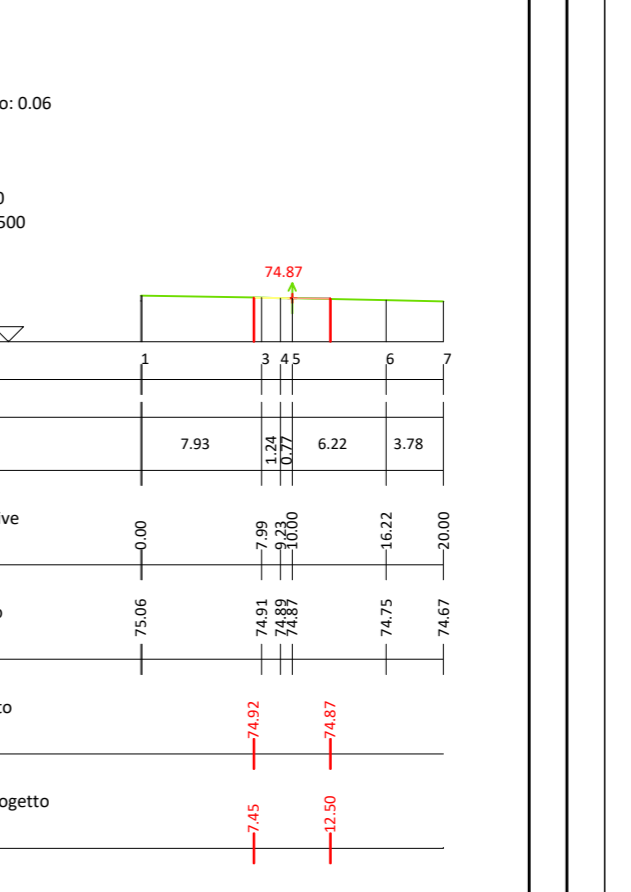
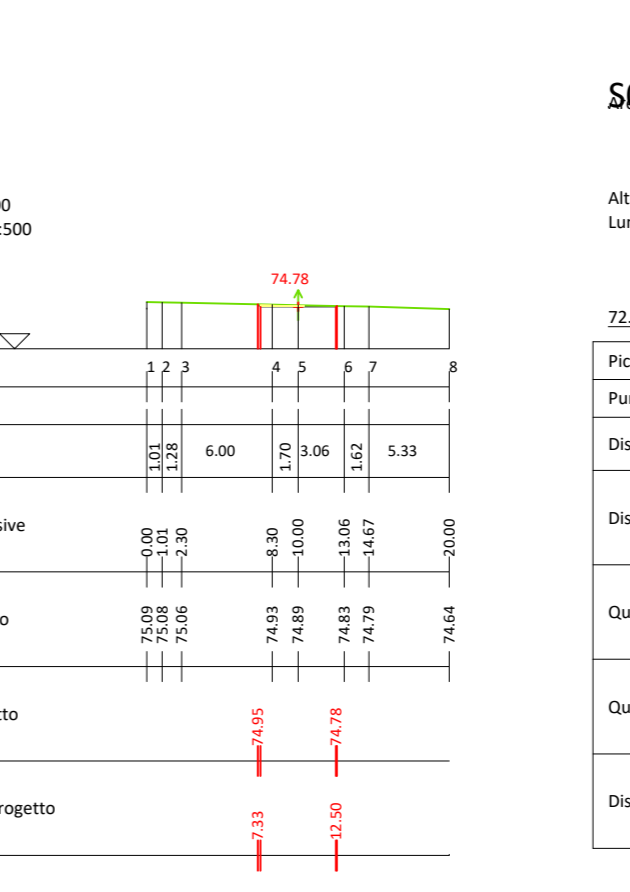
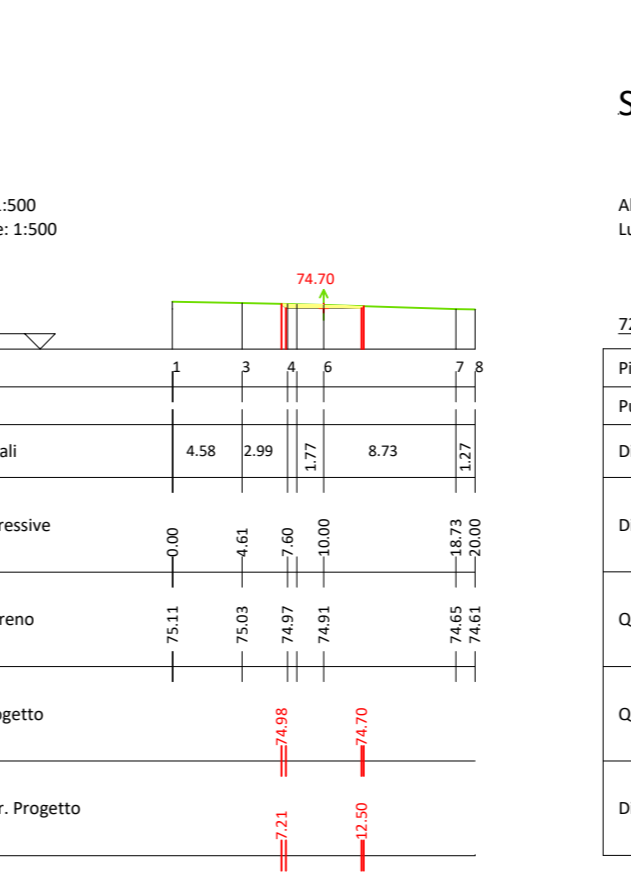
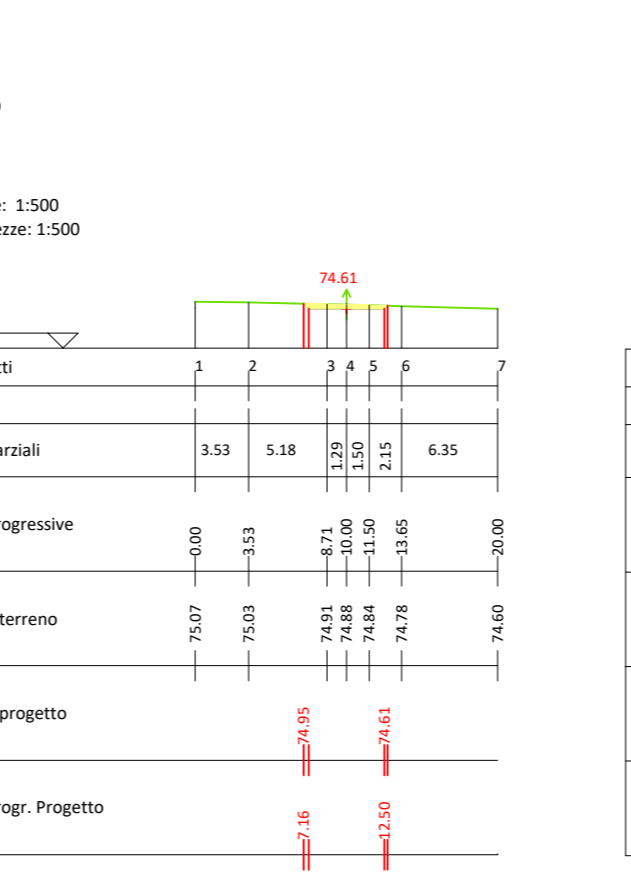
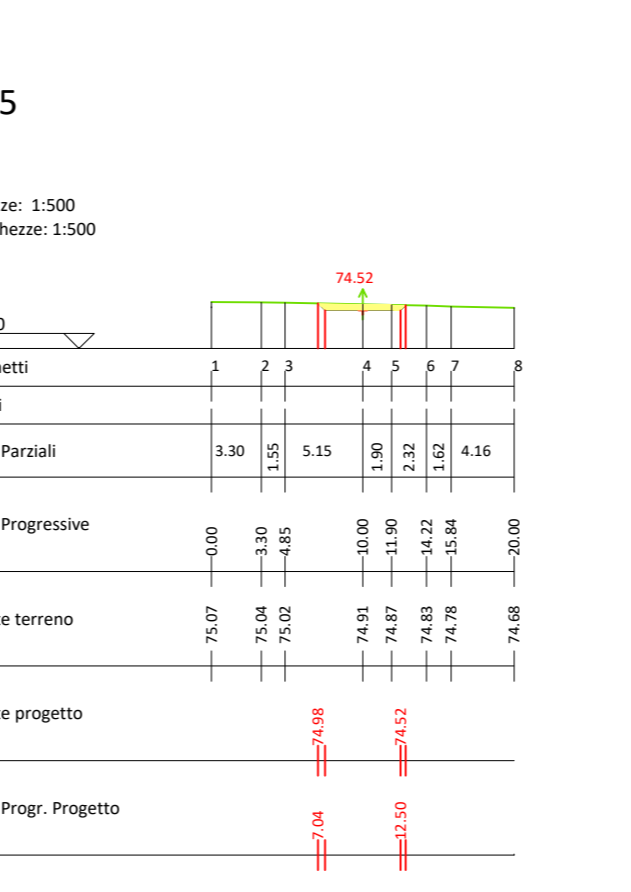
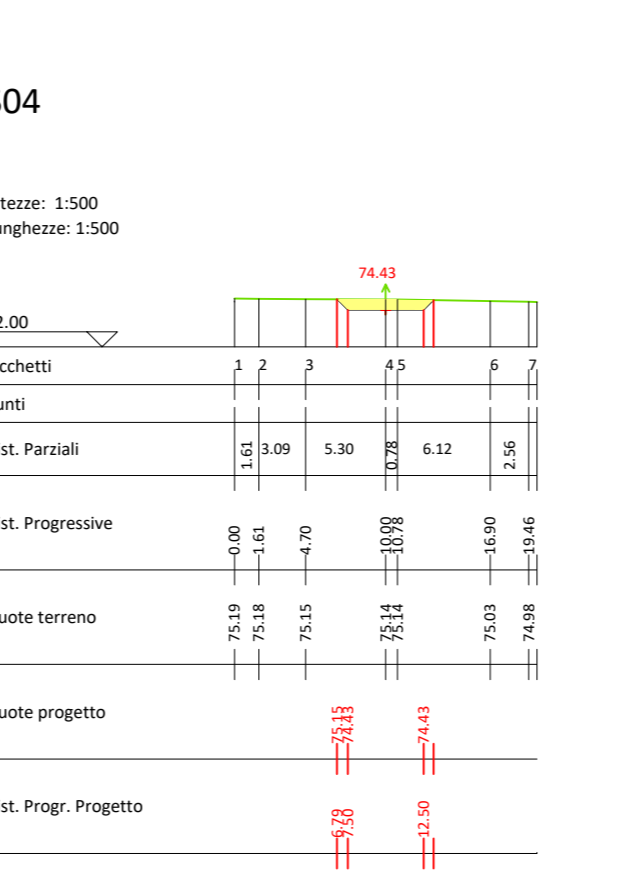
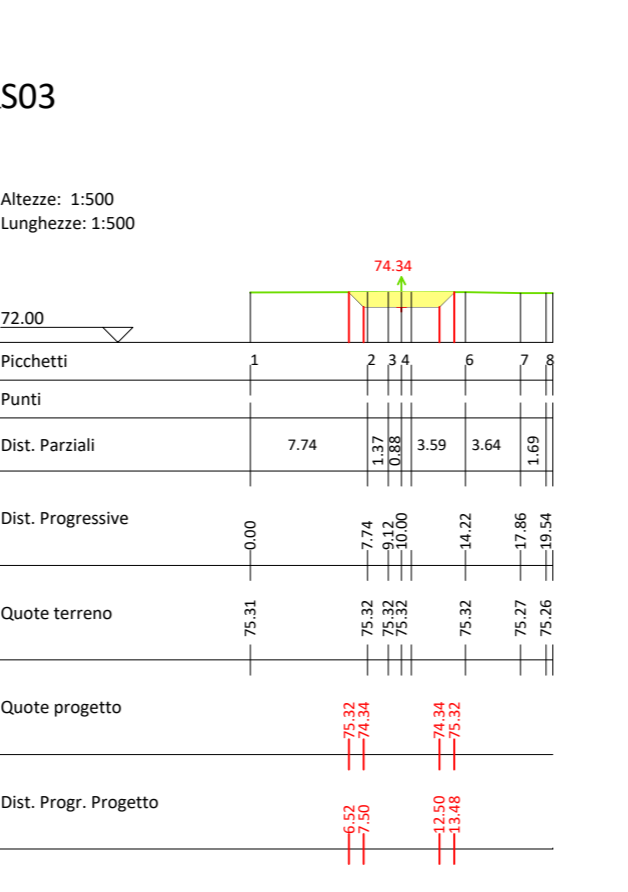
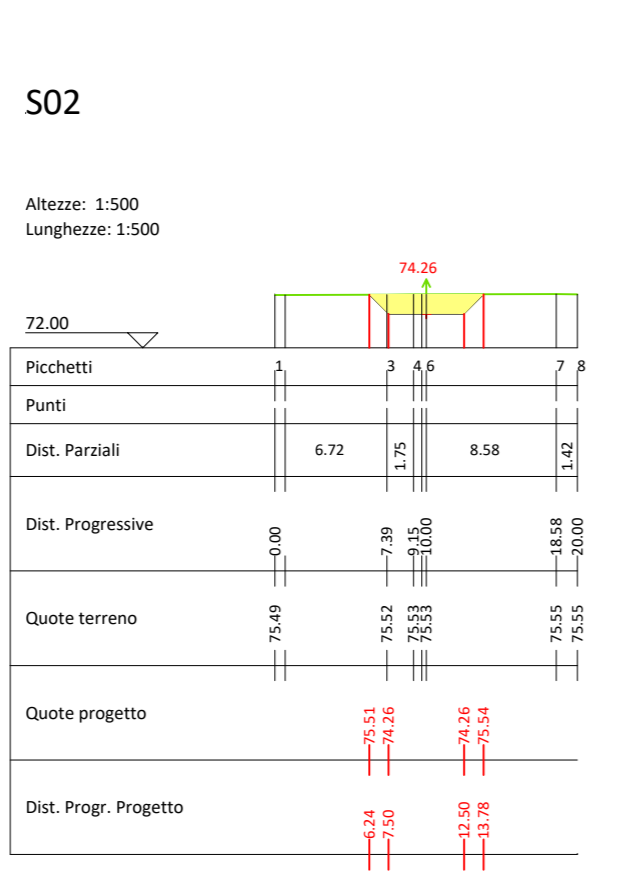


SEZIONI PIAZZOLE DEFINITIVE : S14 - S15 - S16 - S17



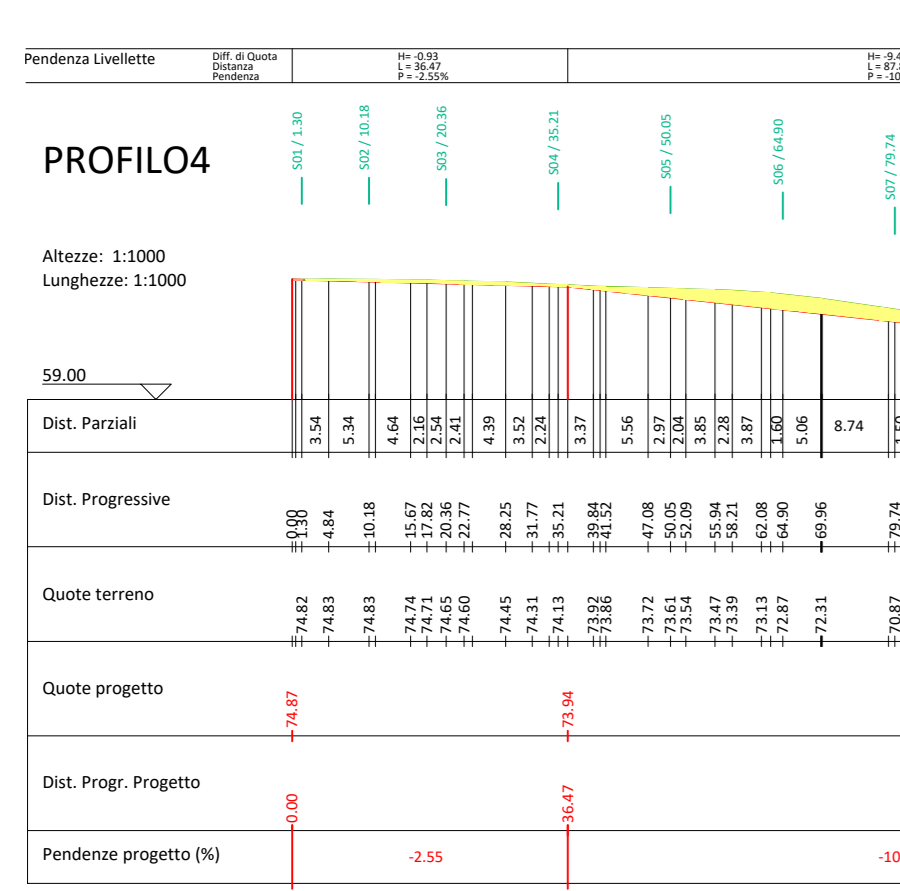
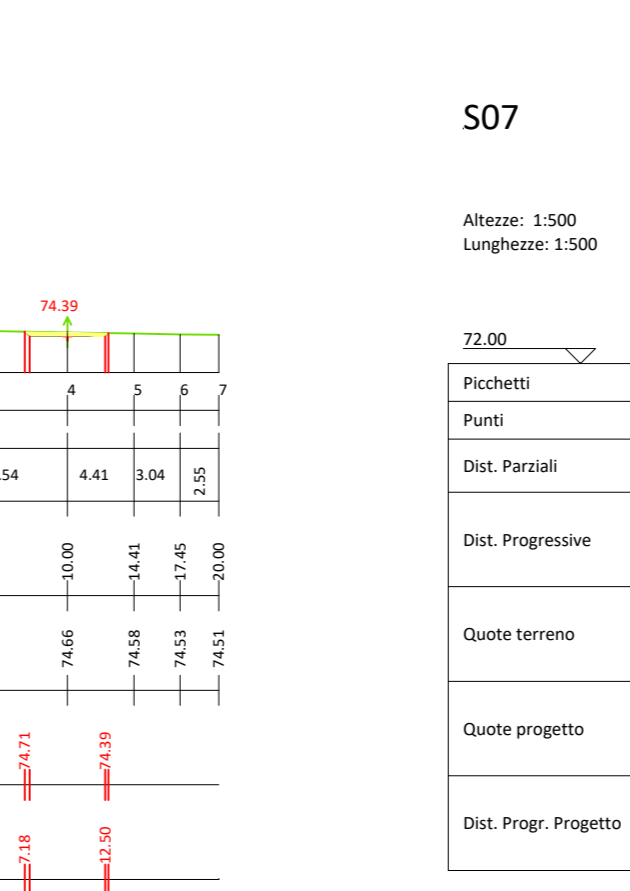
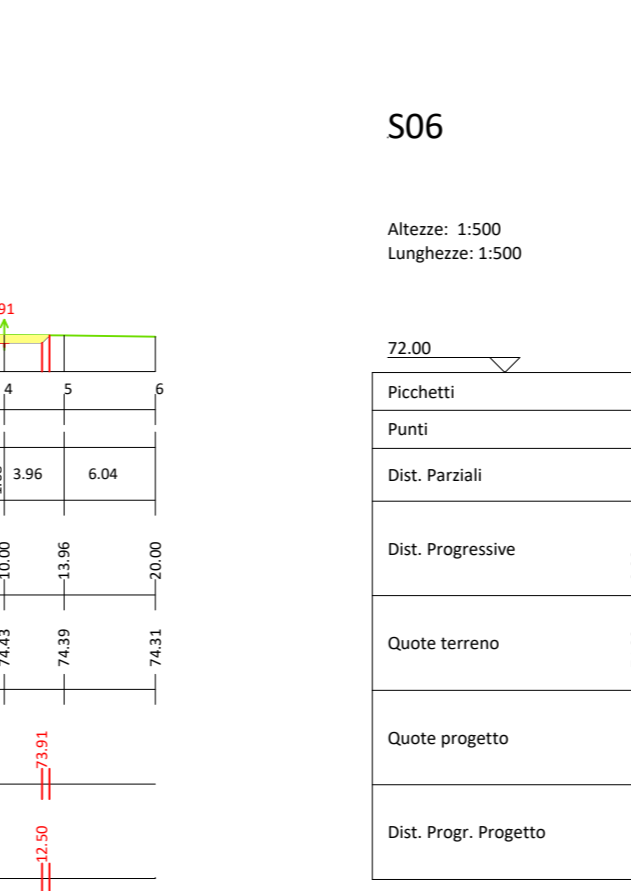
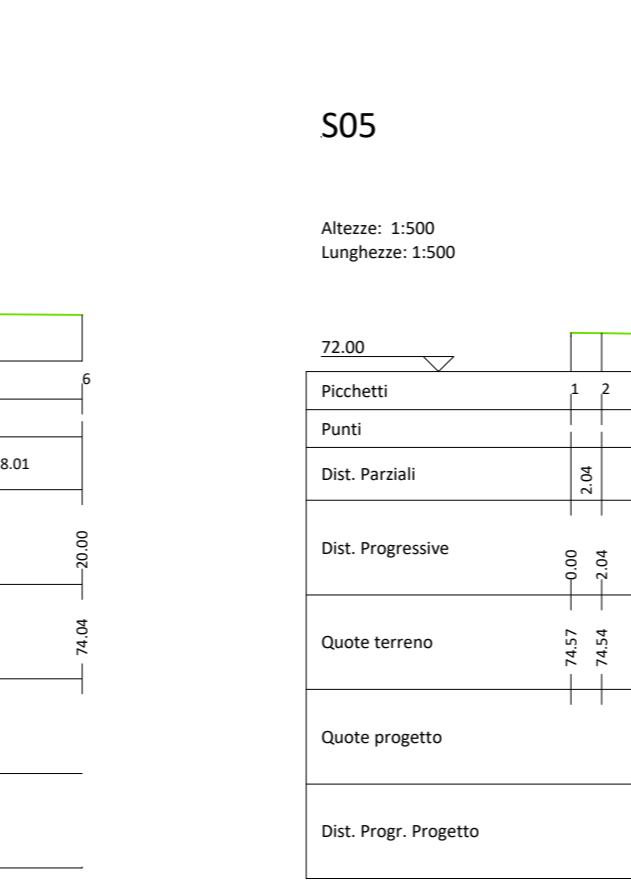
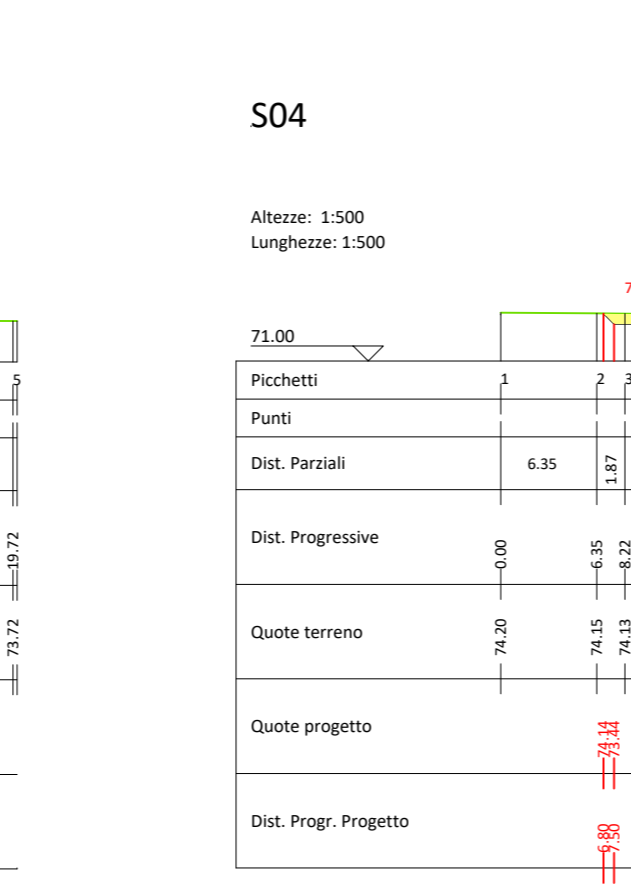
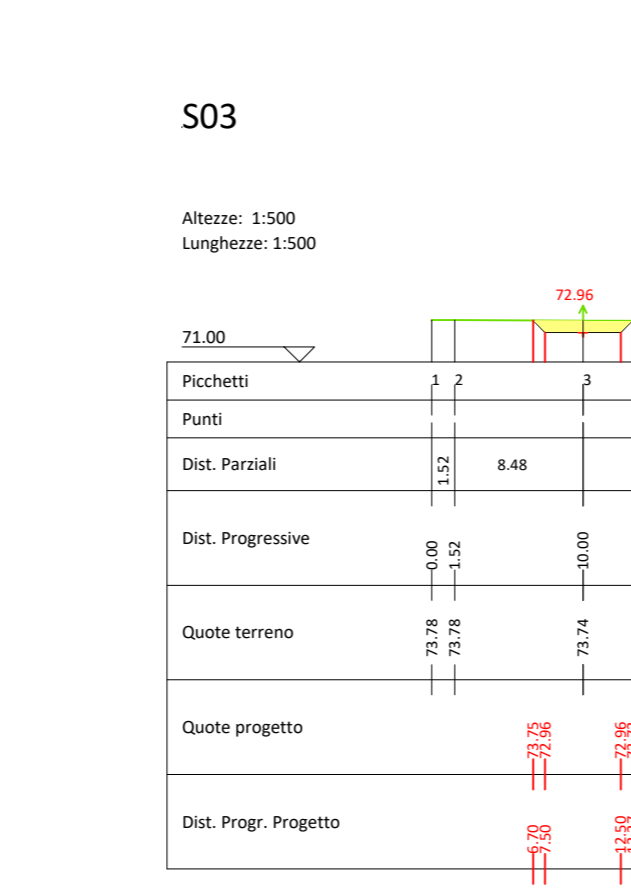
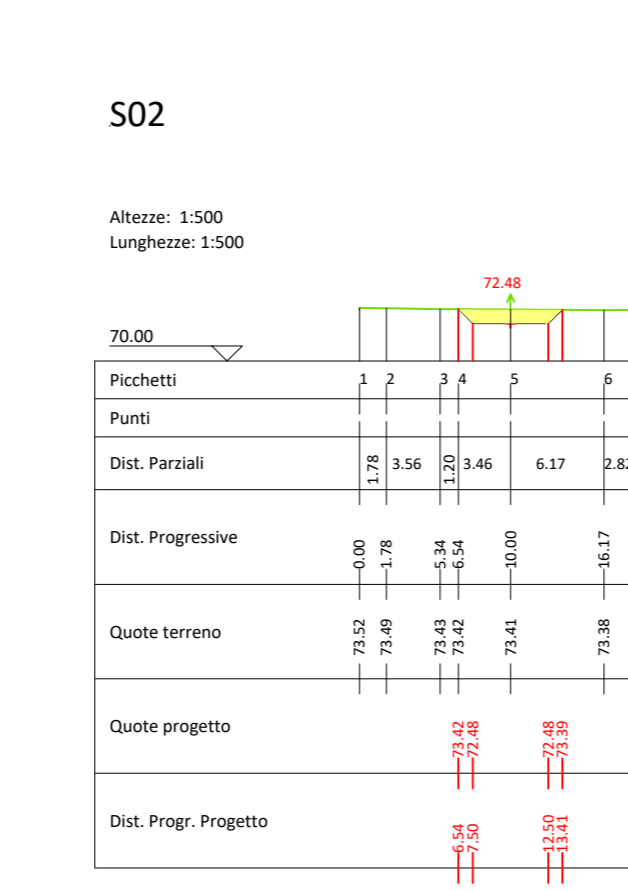
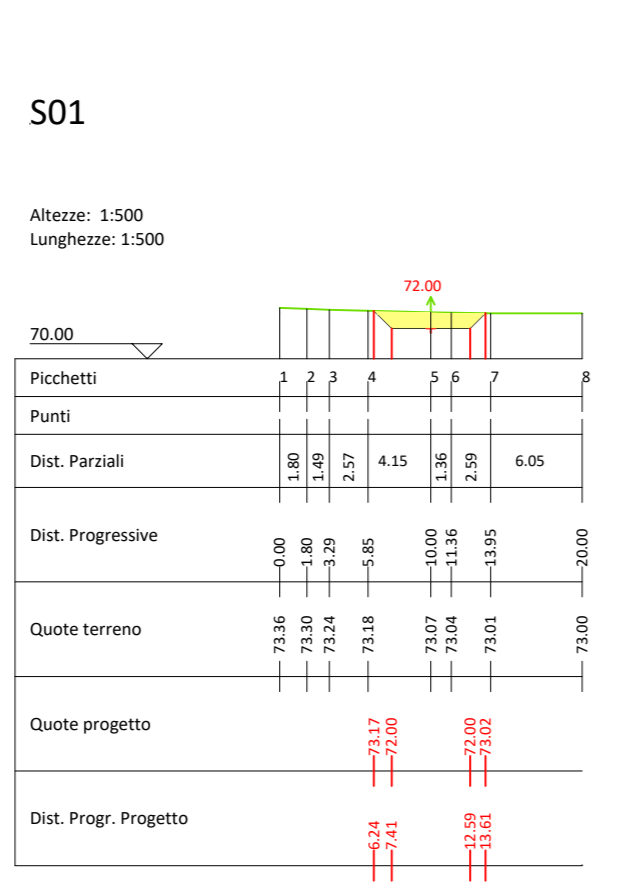
PROFILO2
Caratteristiche Tracciato di Progetto

Quota Monte	74.87
Quota Valle	74.17
Lung. Proiezione	72.77
Lung. Sviluppo	72.77
Dislivello	0.70
Pendenza Minima	0.97 %
Pendenza Massima	0.97 %
Pendenza Media	0.97 %



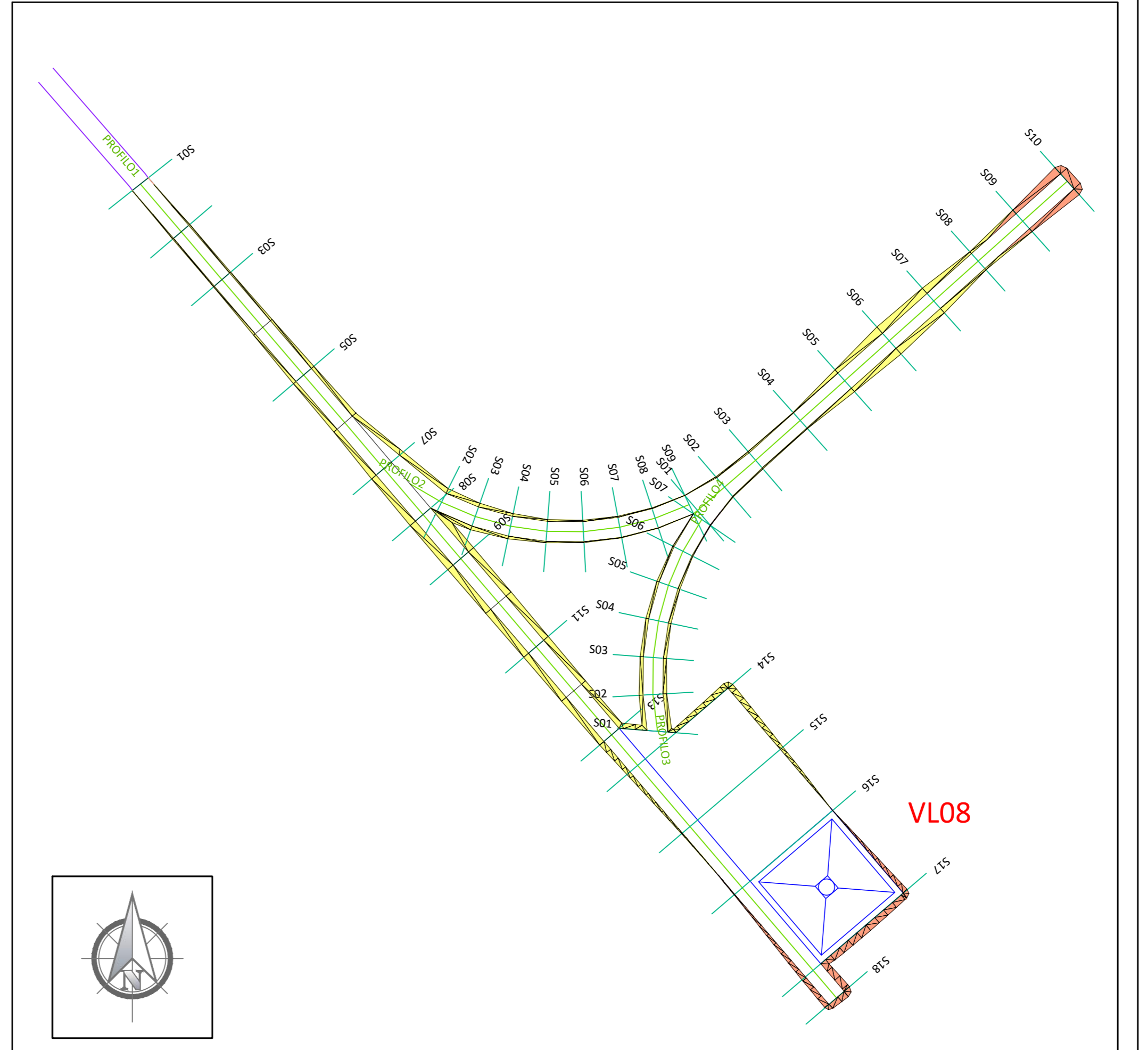
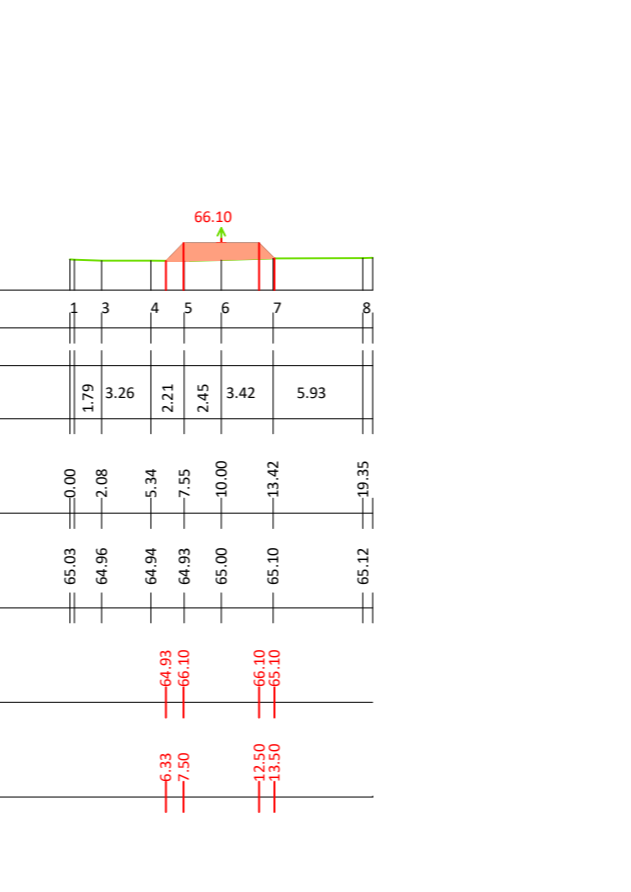
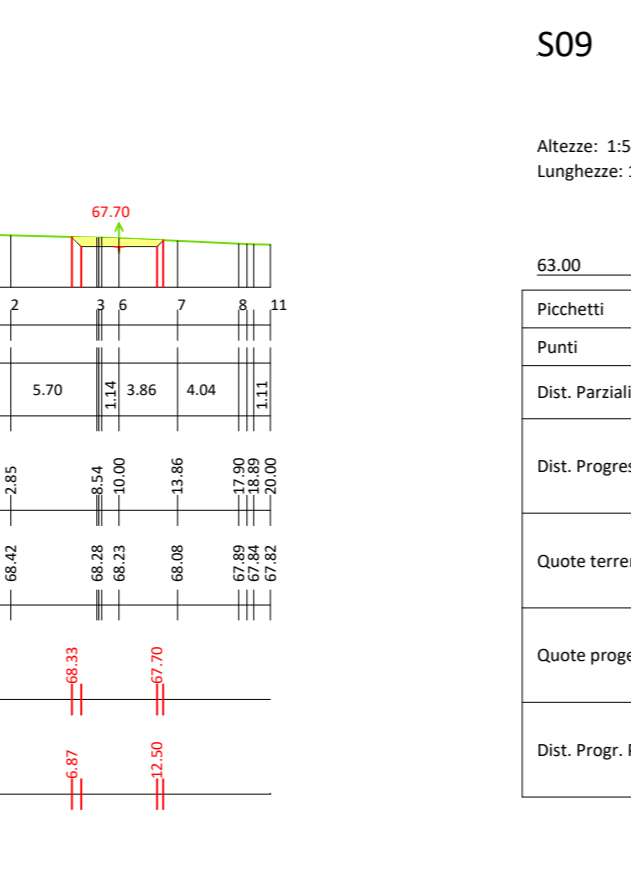
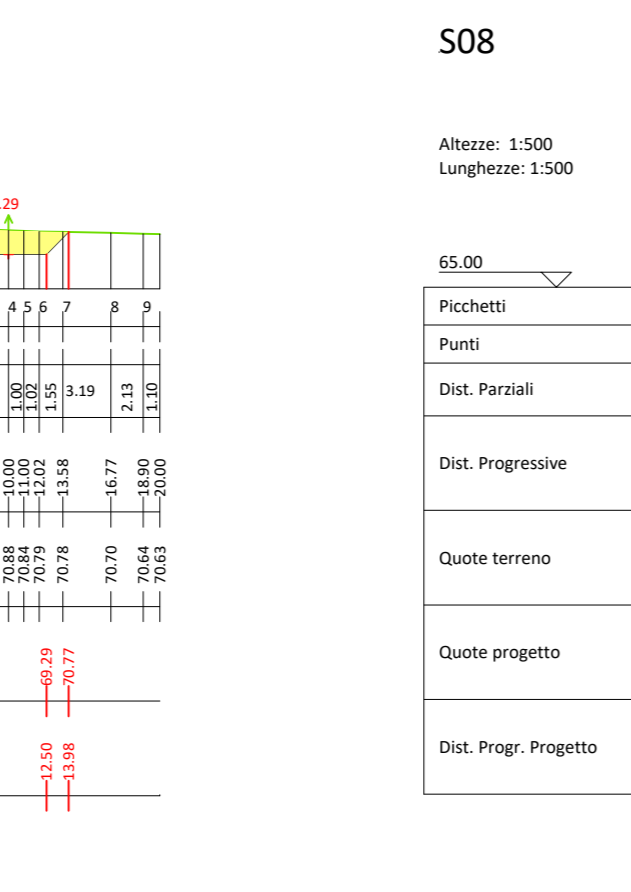
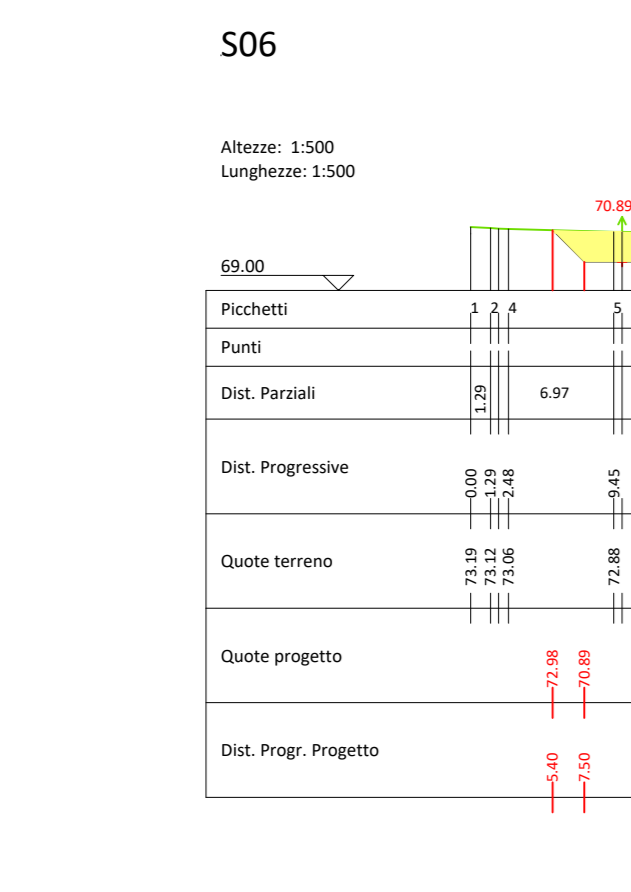
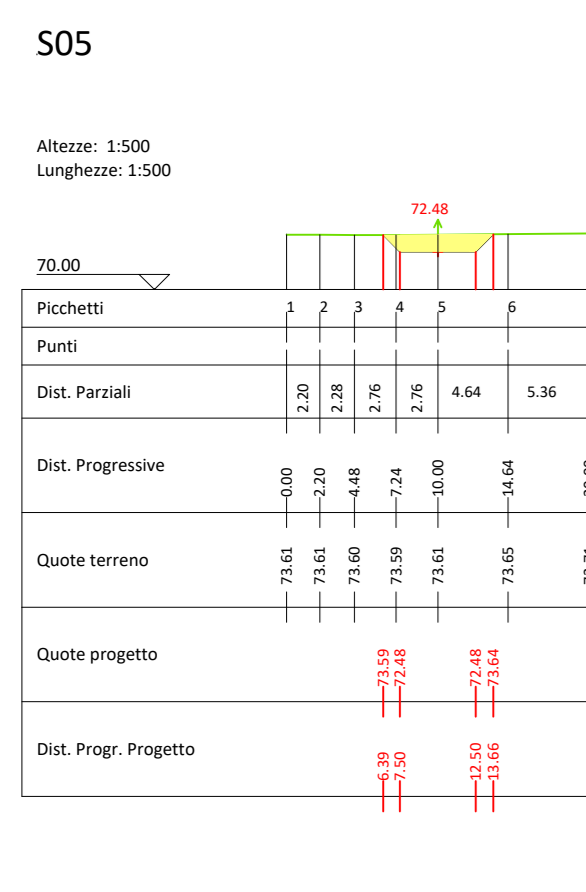
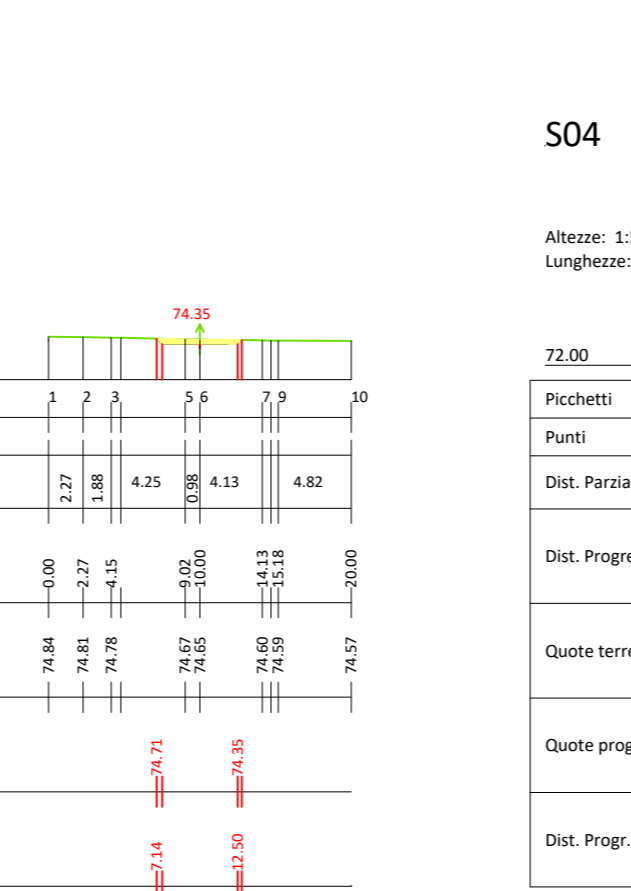
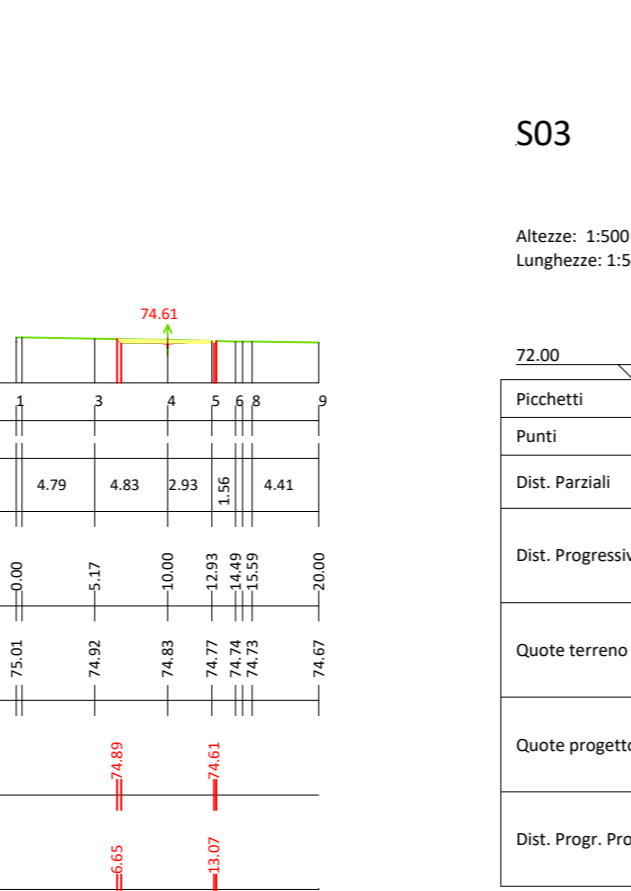
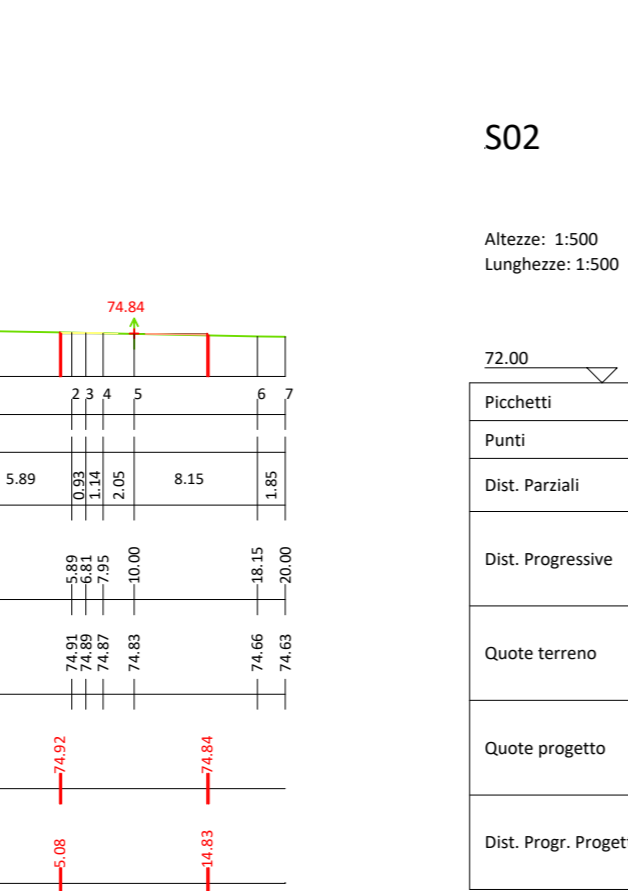
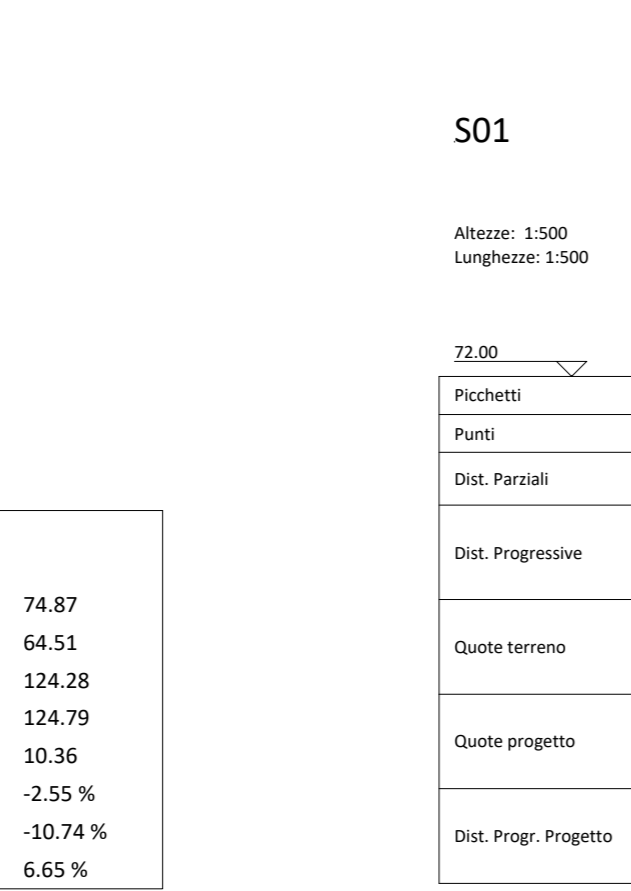
PROFILO3
Caratteristiche Tracciato di Progetto

Quota Monte	74.87
Quota Valle	72.00
Lung. Proiezione	55.14
Lung. Sviluppo	55.21
Dislivello	2.87
Pendenza Minima	5.21 %
Pendenza Massima	5.21 %
Pendenza Media	5.21 %



PROFILO4
Caratteristiche Tracciato di Progetto

Quota Monte	74.87
Quota Valle	64.51
Lung. Proiezione	124.28
Lung. Sviluppo	124.79
Dislivello	-2.55 %
Pendenza Minima	-10.74 %
Pendenza Massima	6.65 %
Pendenza Media	6.65 %



REGIONE SARDEGNA
Provincia della Città Metropolitana di Cagliari (CA)



COMUNE DI VILLASOR

IBERDROLA RENEWABLES ITALIA S.p.A.

Antex group

PARCO EOLICO DI "VILLASOR"

SEZIONI STRADALI E PROFILI CON INDIVIDUAZIONE AREE DI SCAVO E RIPORTO: AEROGENERATORE VL08

Scale: 1:1.000 | Nome DEL FILE: C20018505-PD-EC-10-01 | Allegato: 8/10 | Foglio: AD | Livello: DEFINITIVO

Dot. Ing. Cesare Fumo
Direttore degli Ingegneri della Provincia di Cagliari n° 6130 sez. A

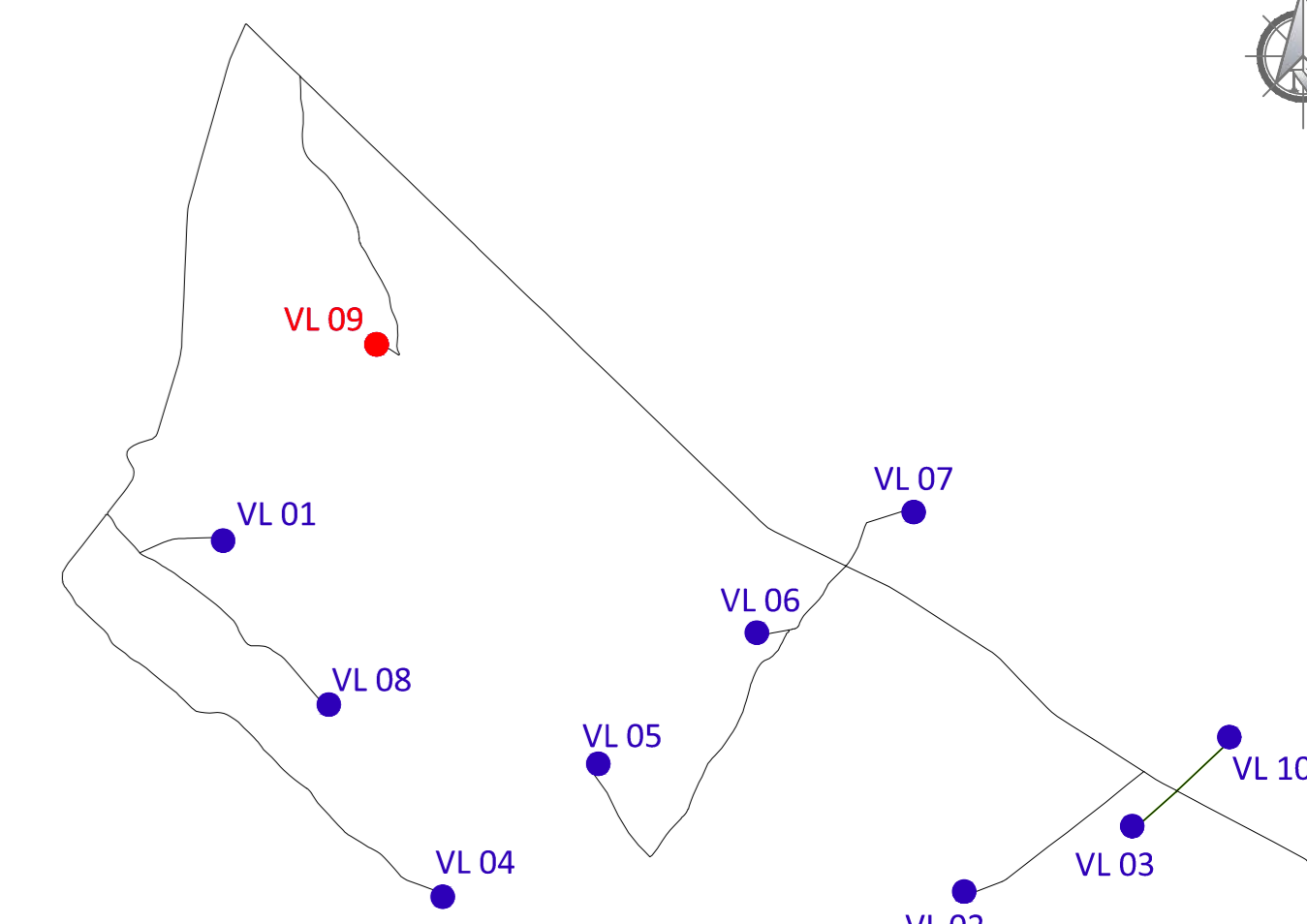
Localizzazione Geografica Impianto



Legenda

- SCAVO
RIPORTO
FONDAZIONE
VIABILITA' ESISTENTE
VIABILITA' ESISTENTE DA ADEGUARE

Quadro d'unione



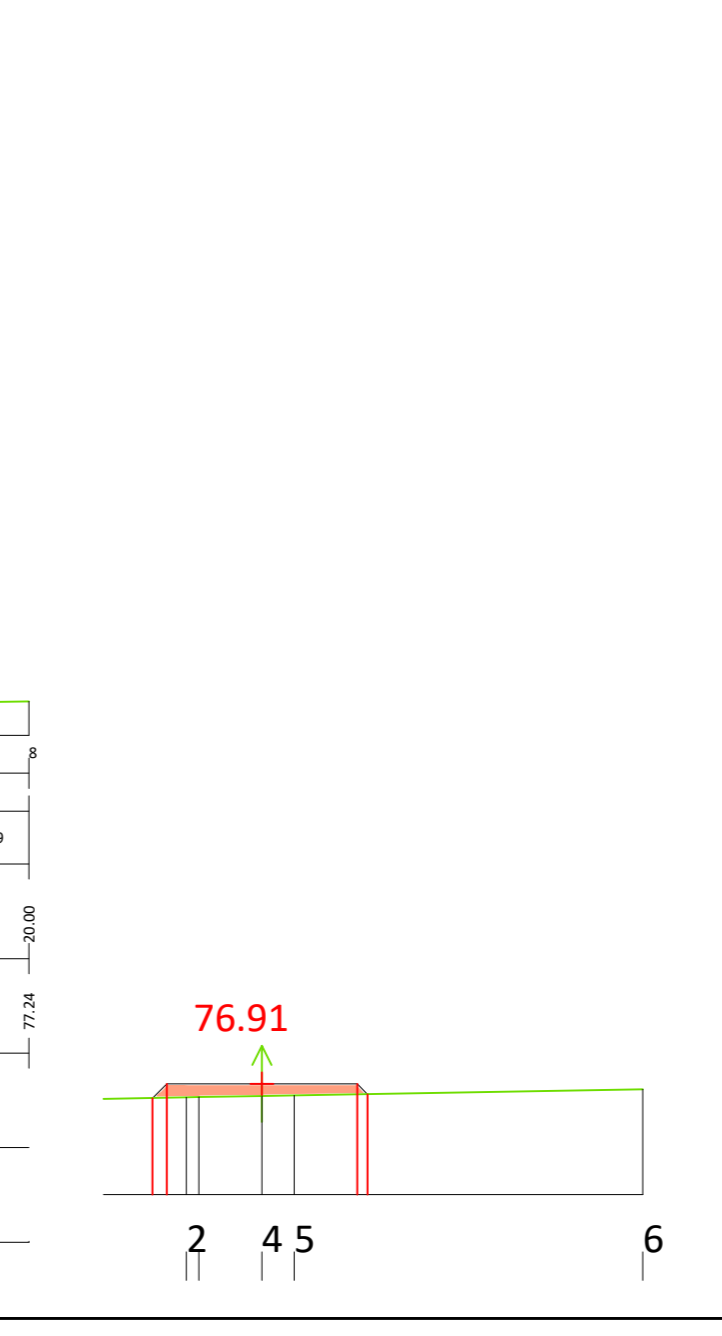
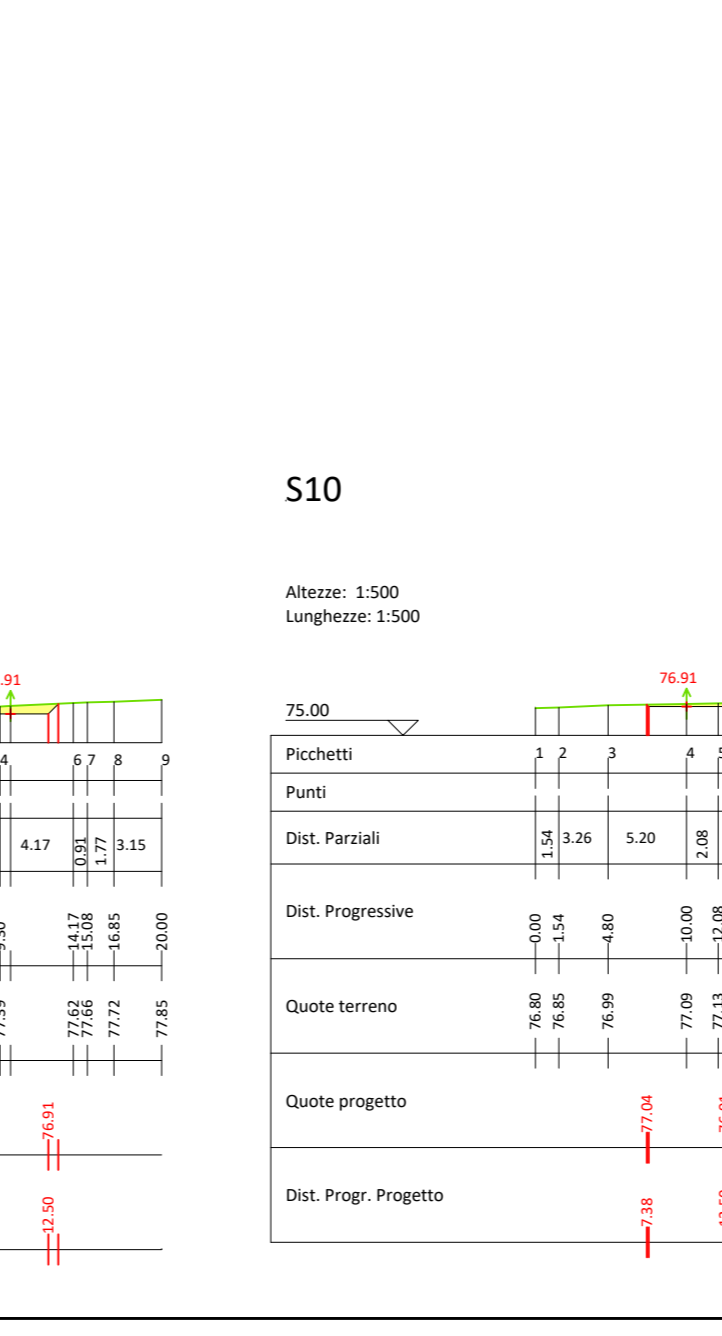
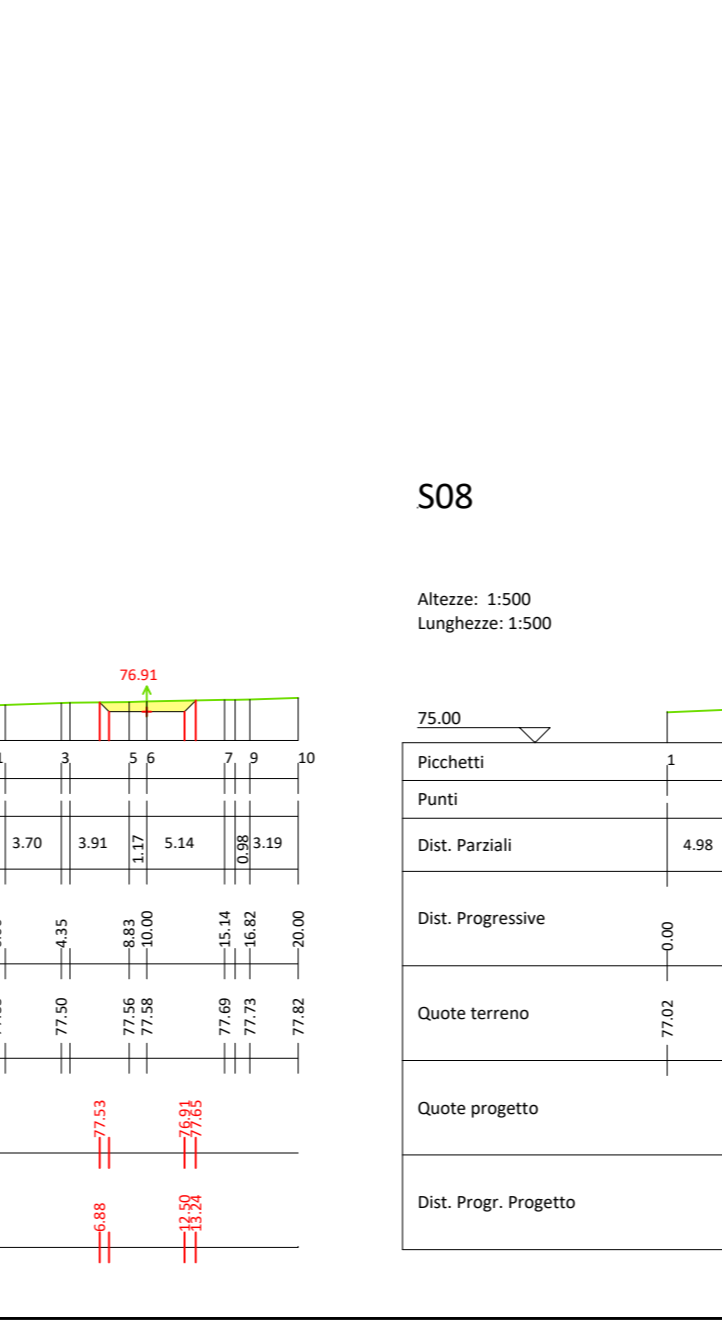
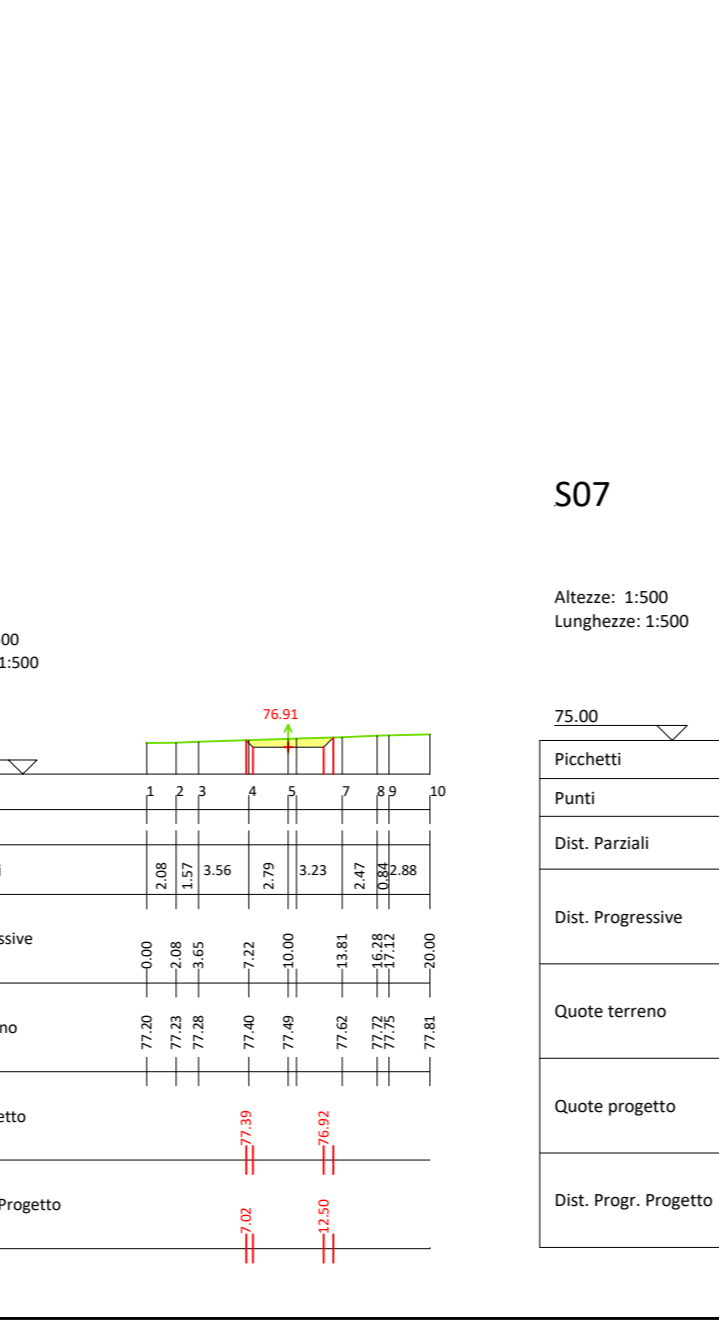
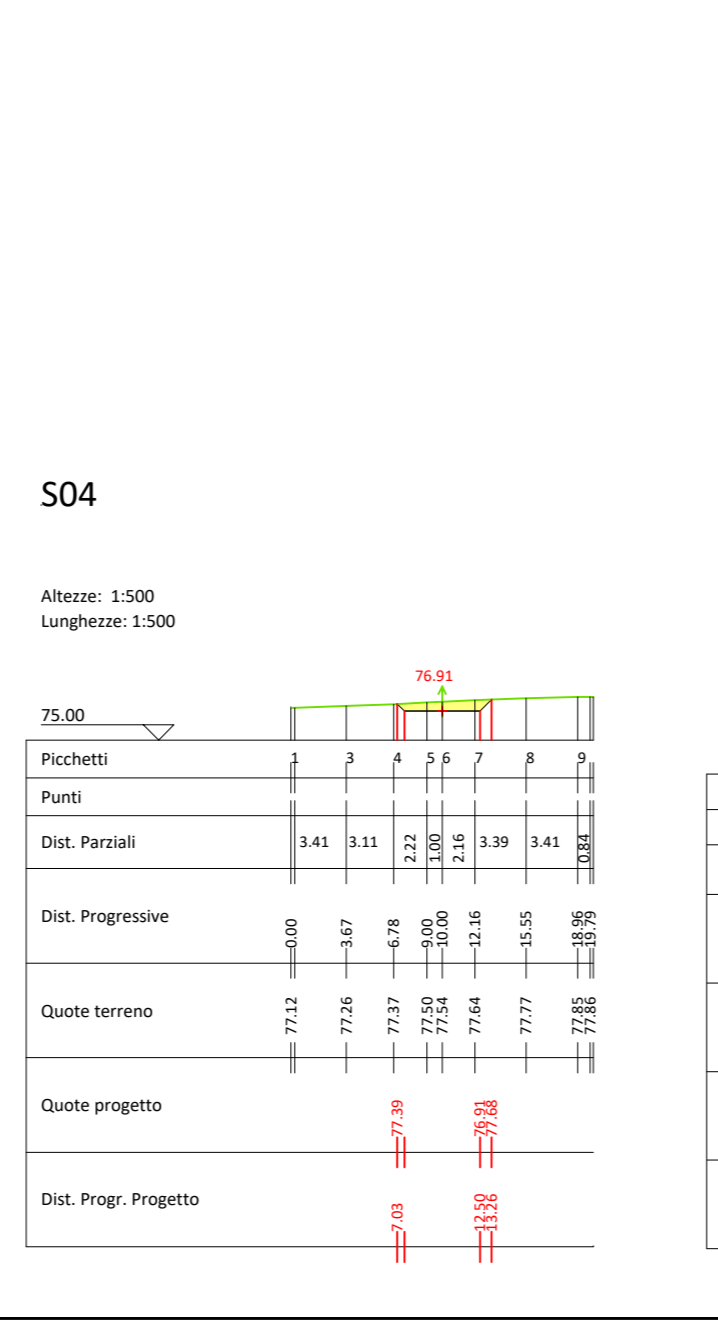
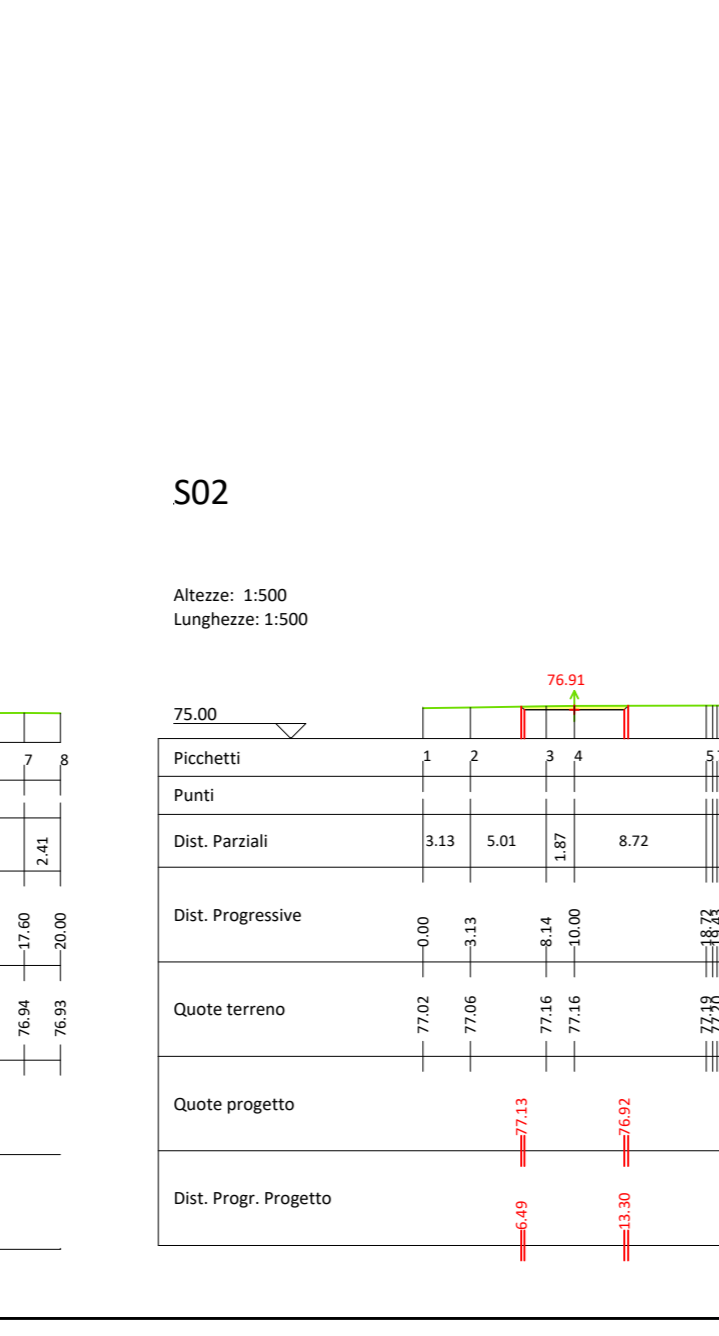
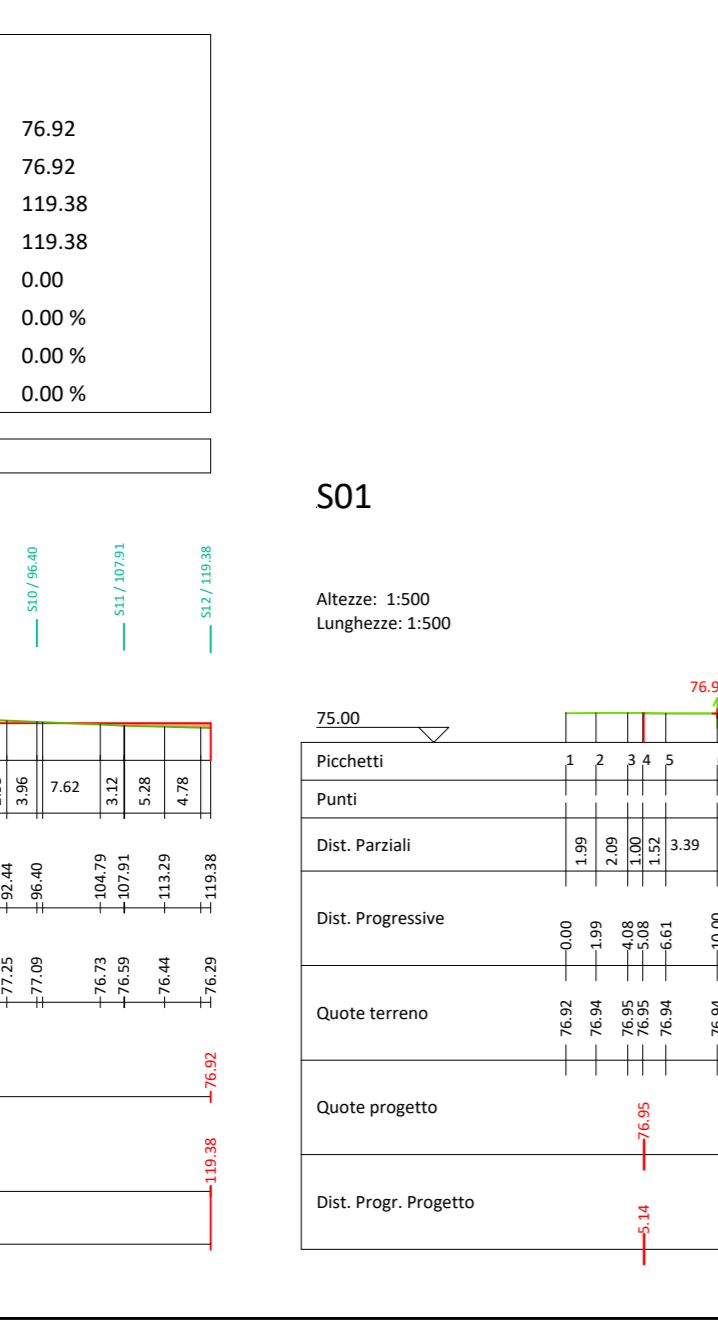
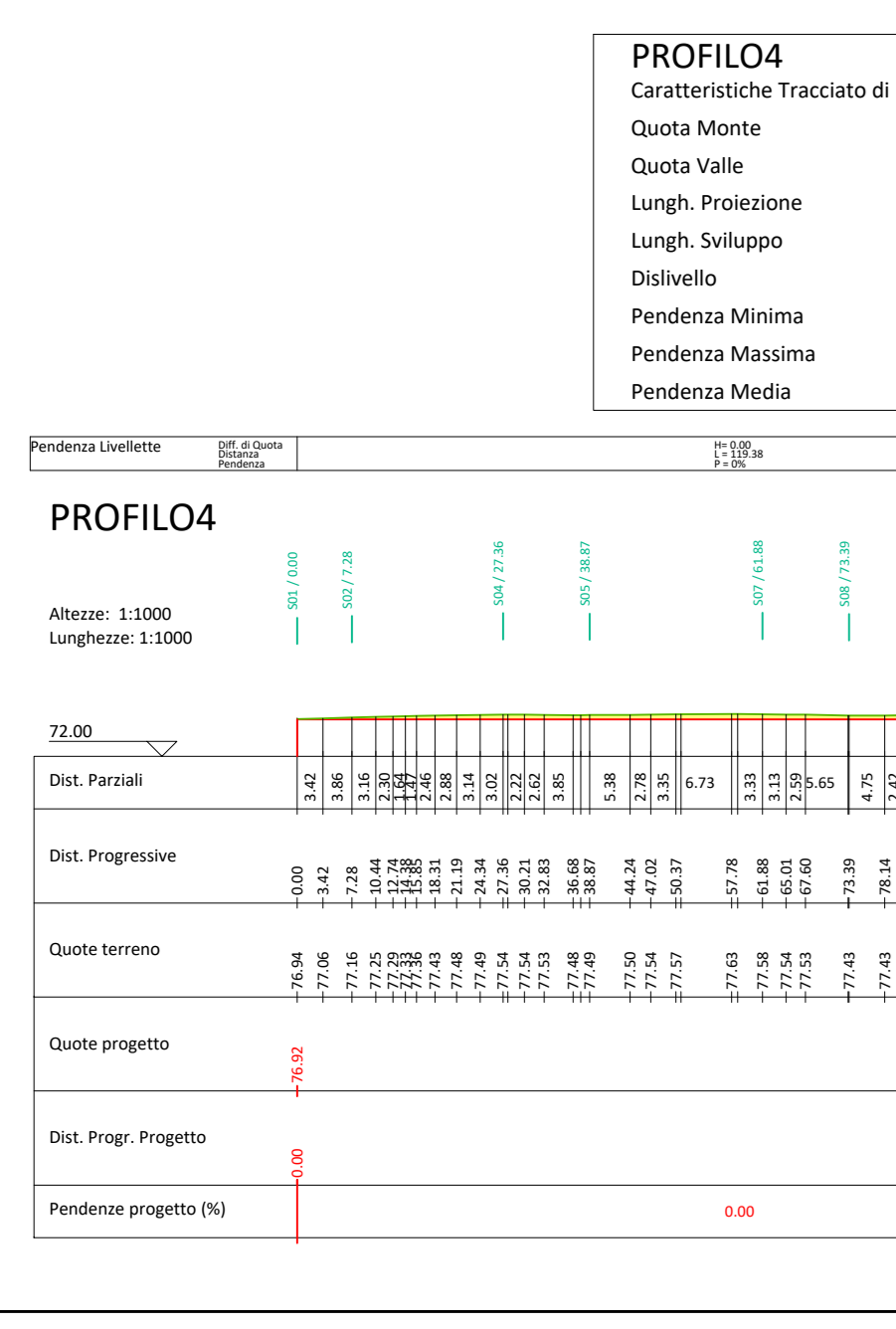
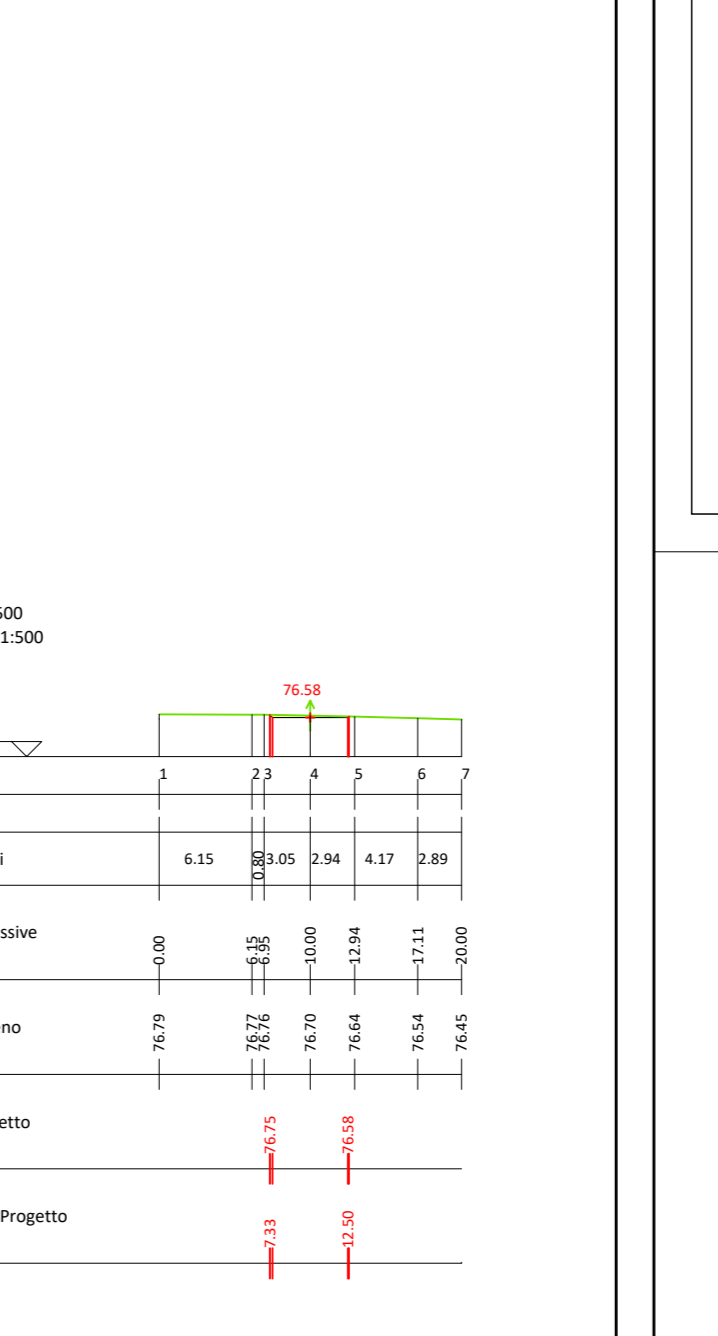
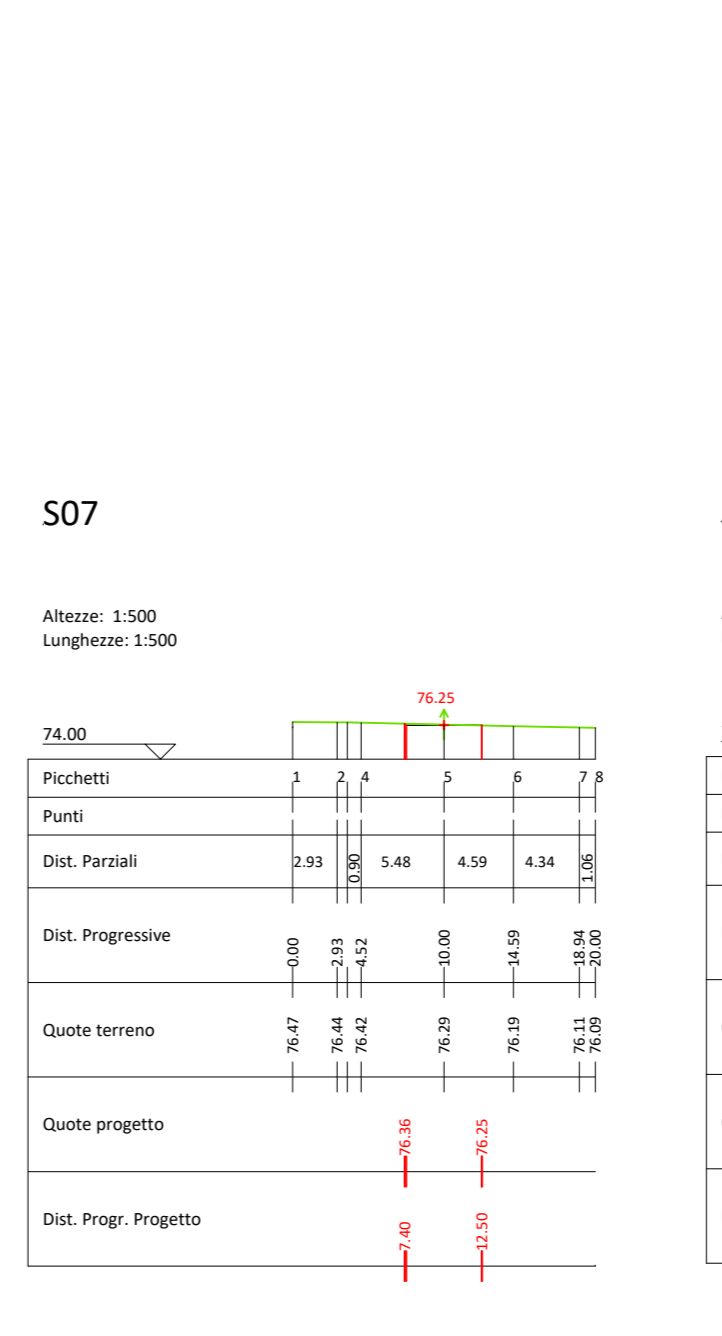
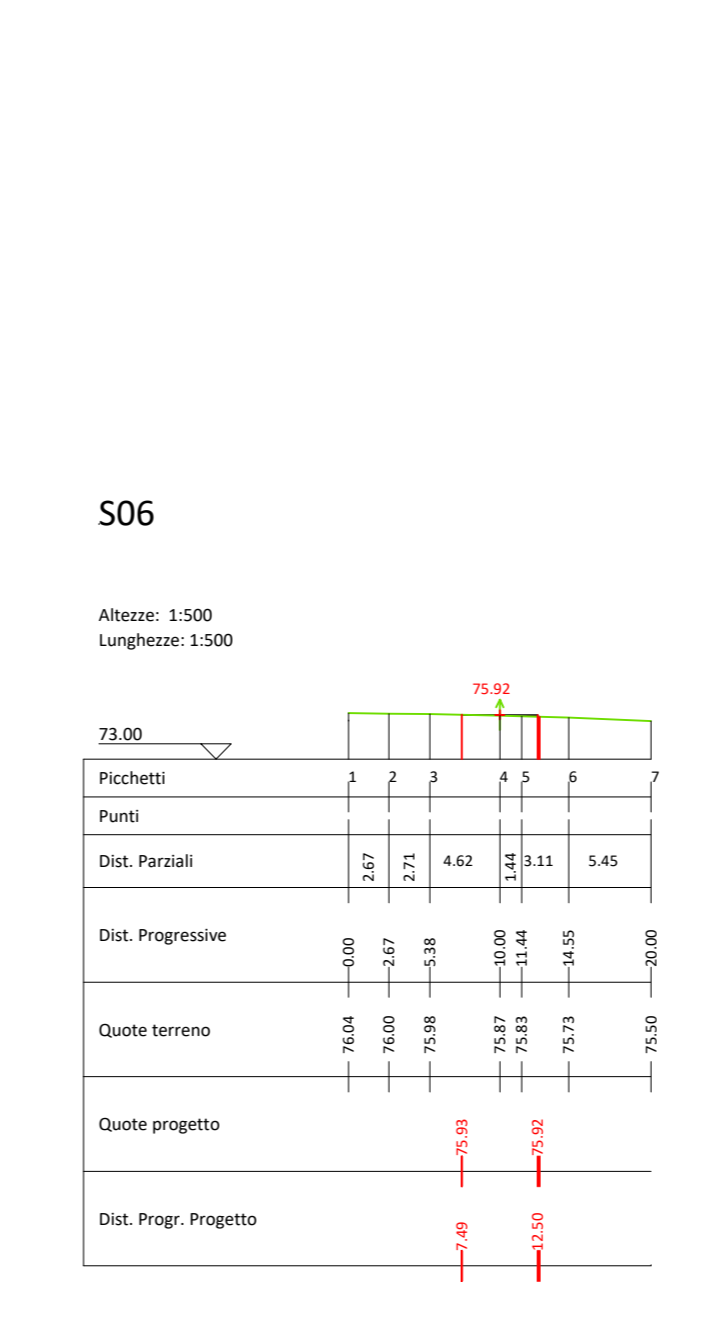
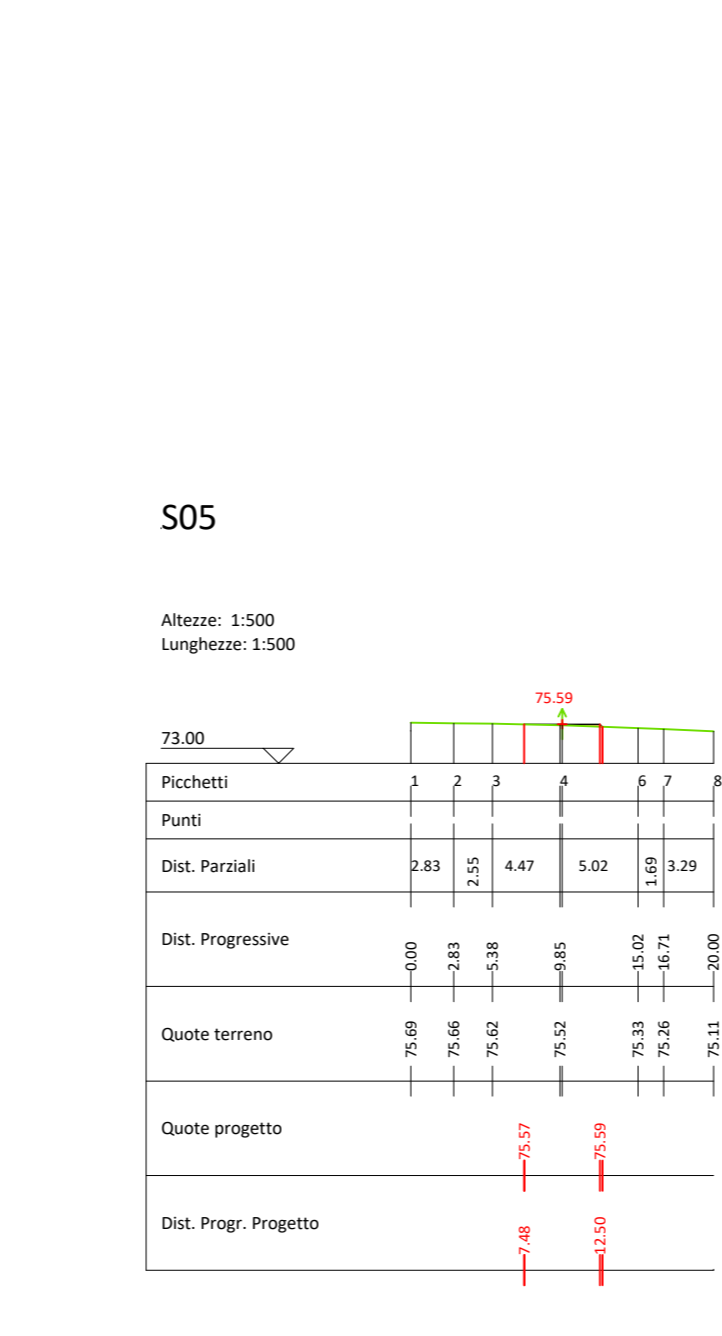
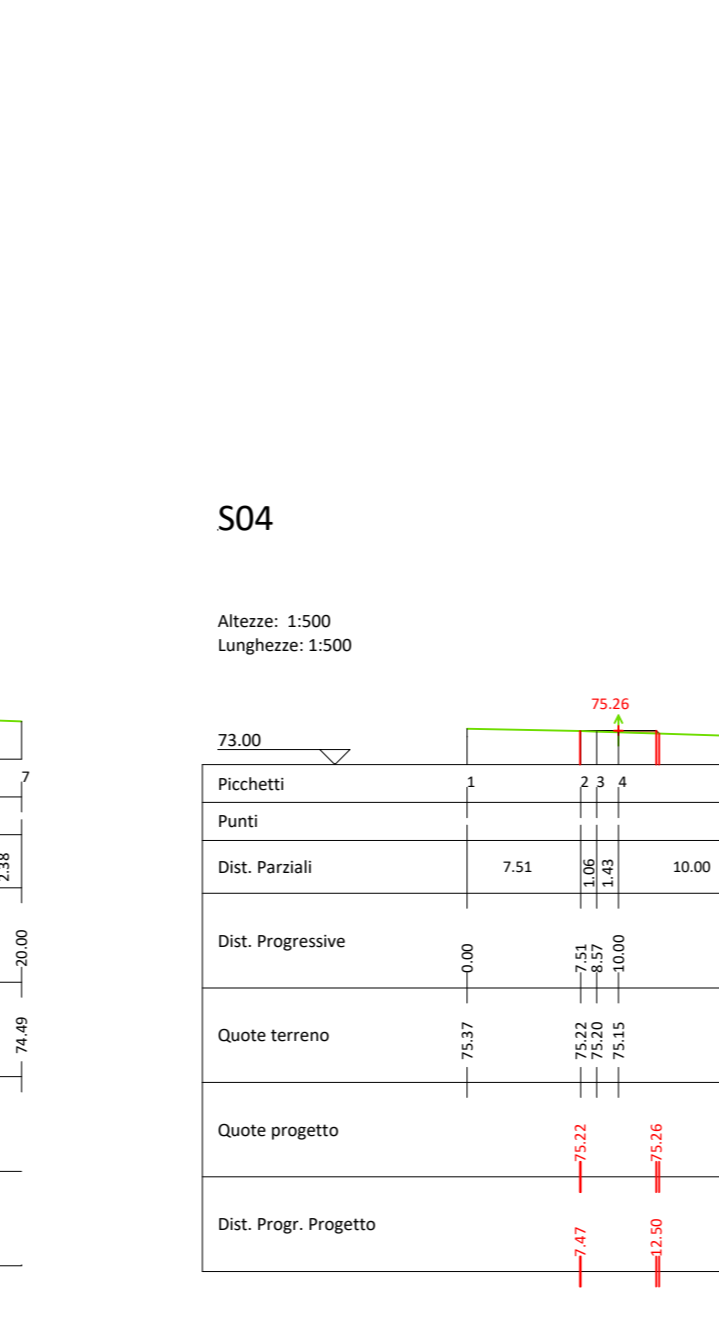
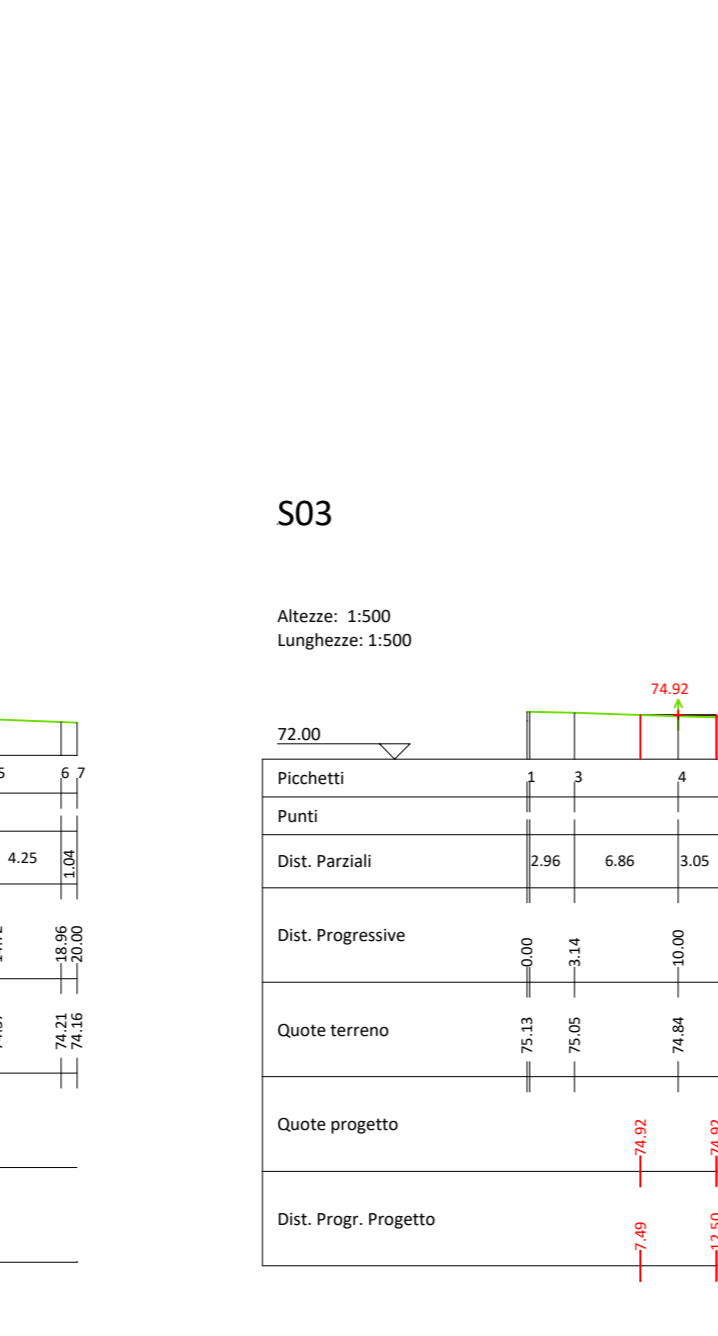
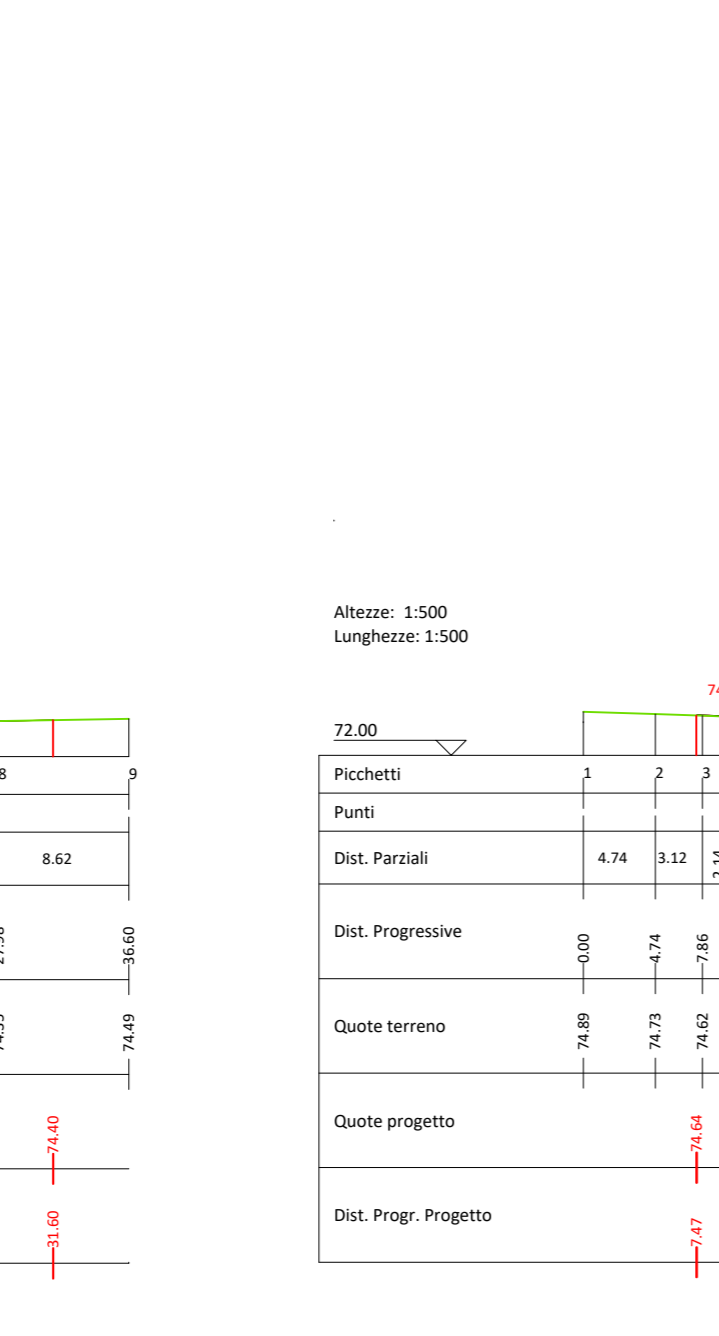
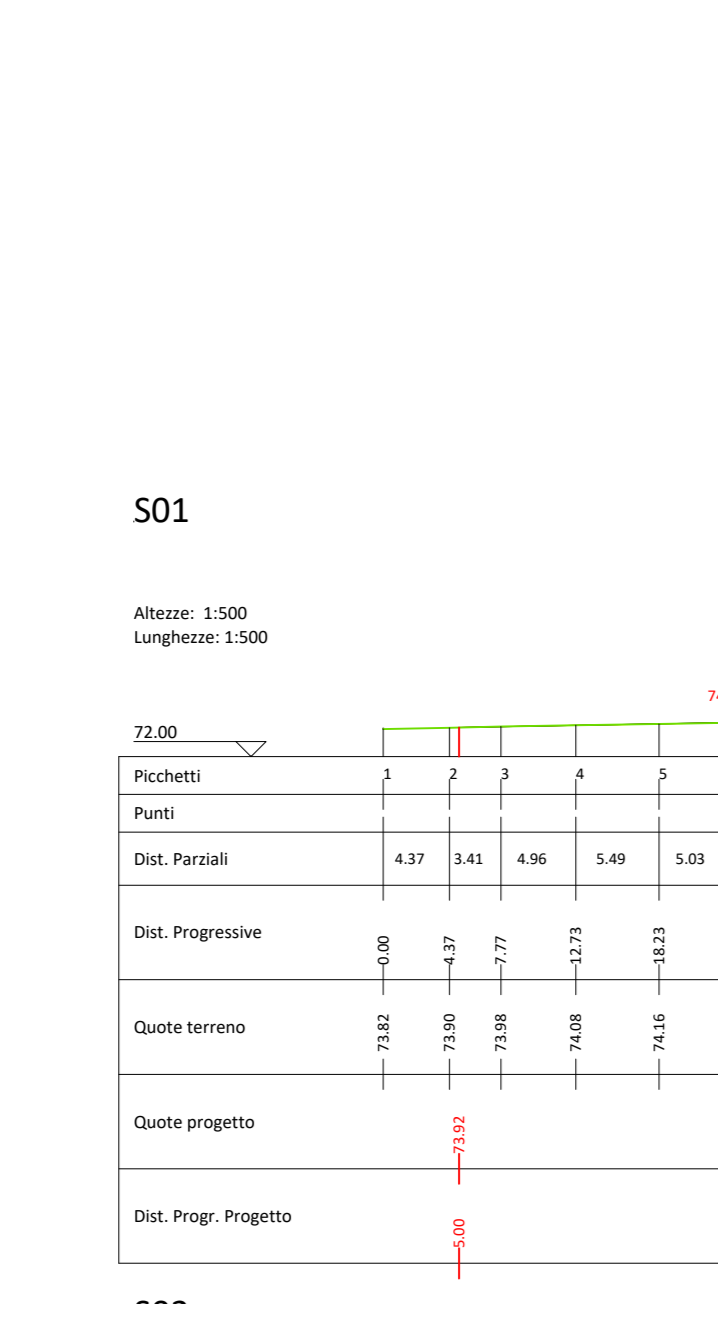
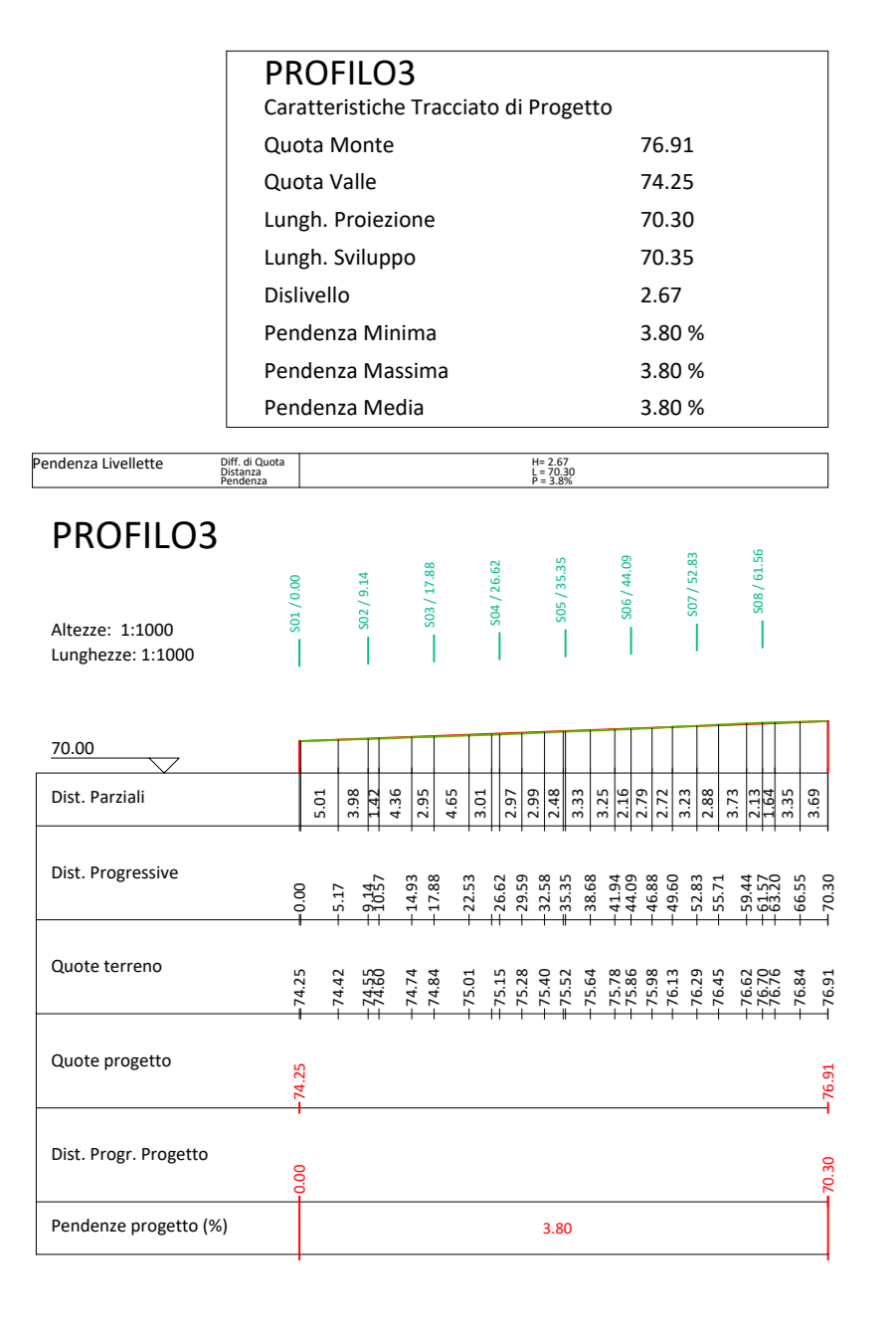
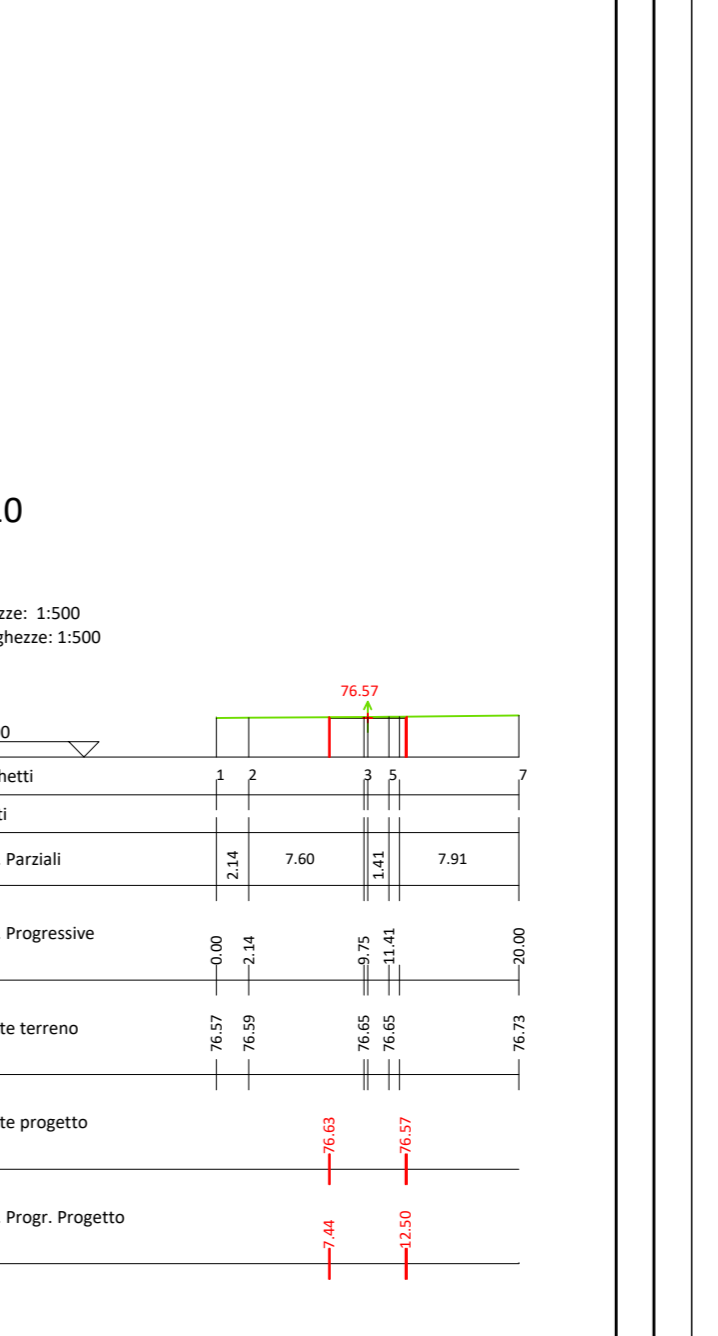
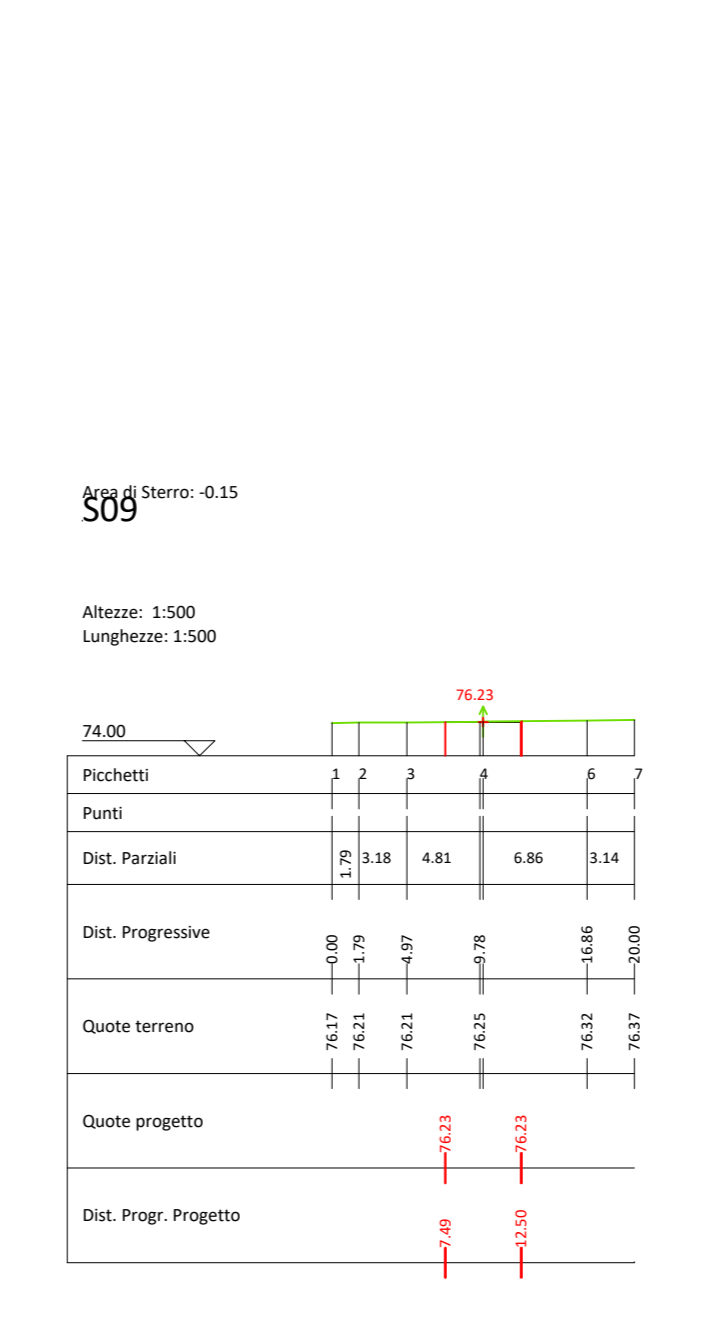
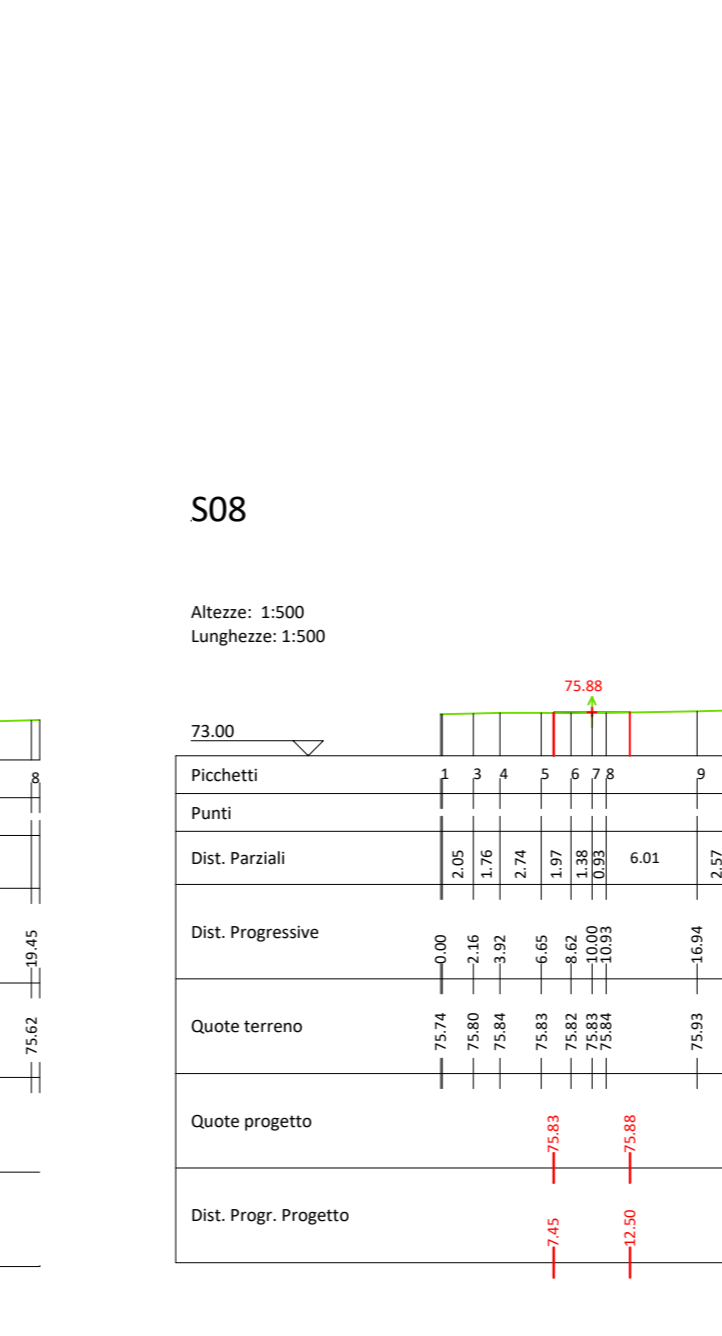
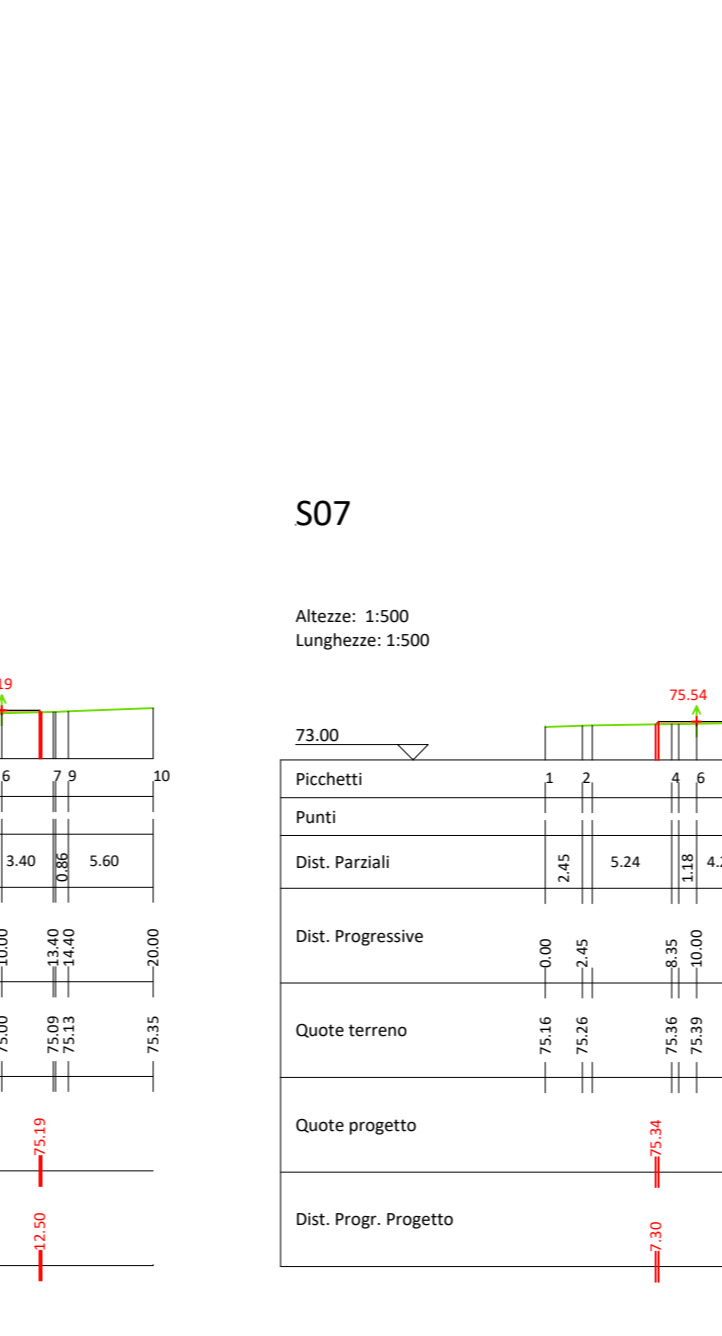
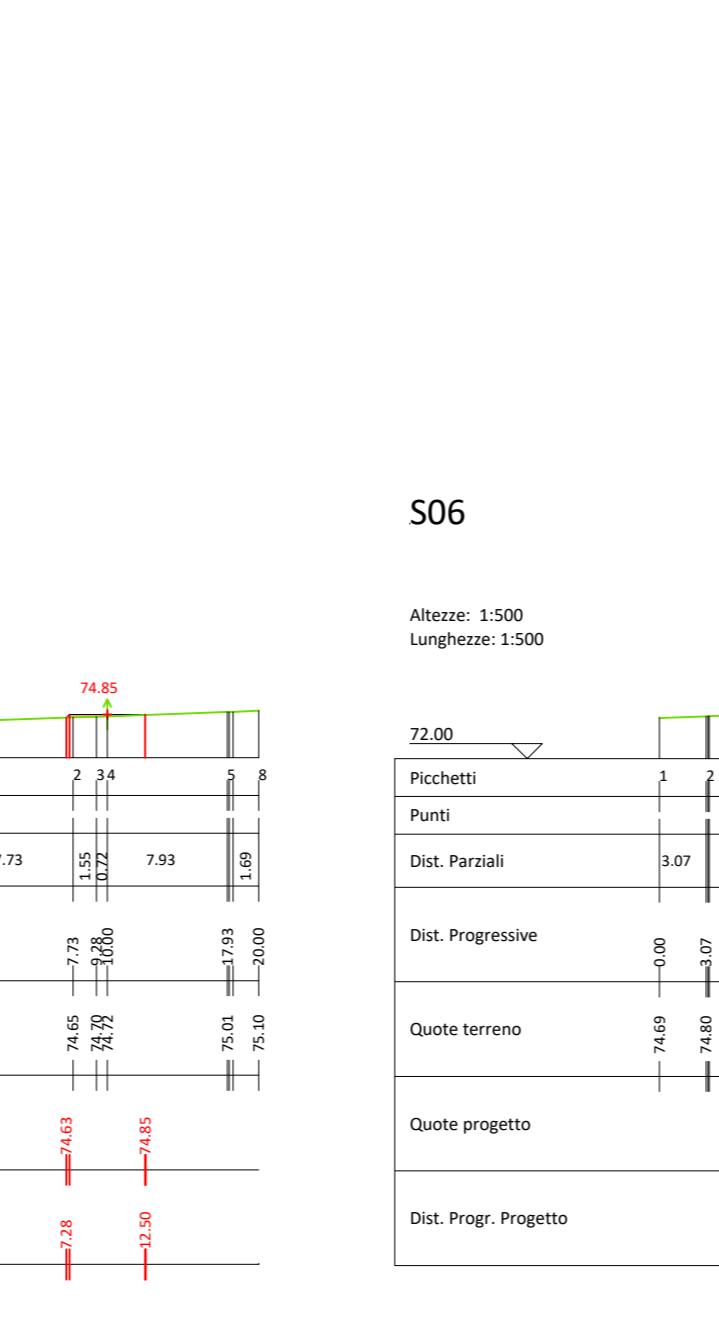
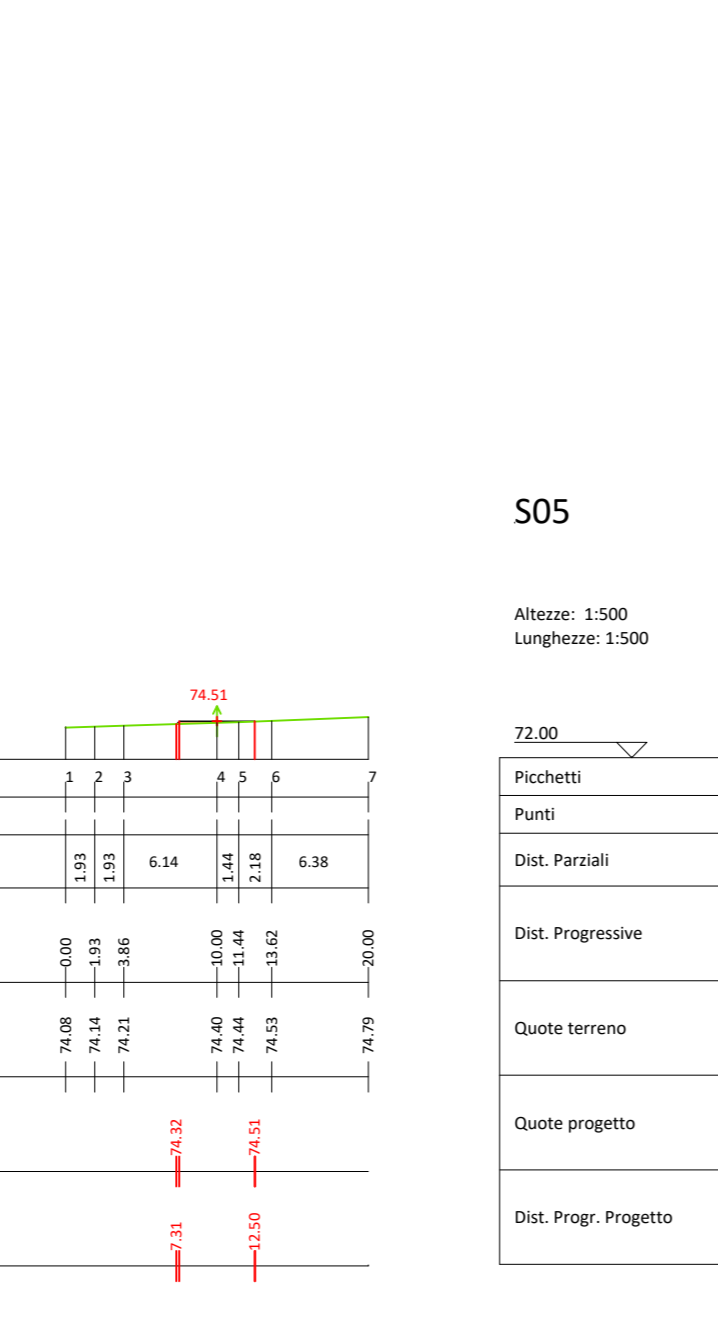
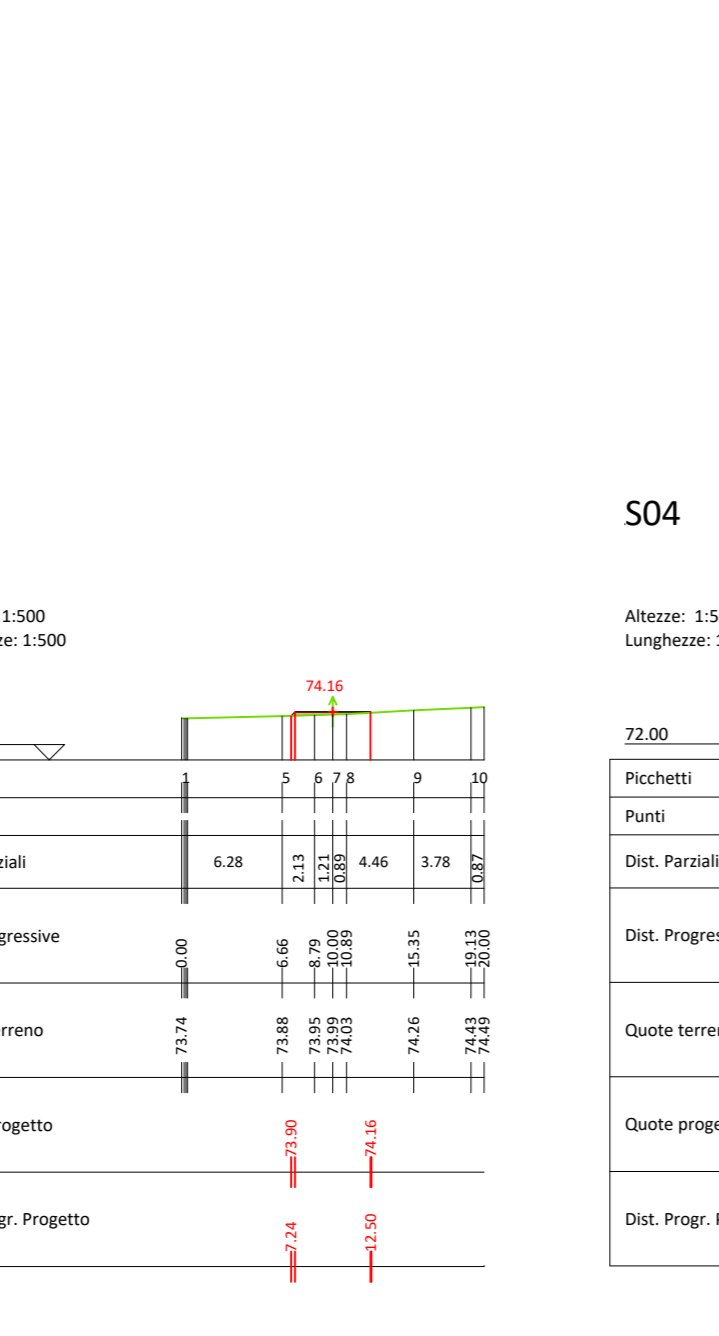
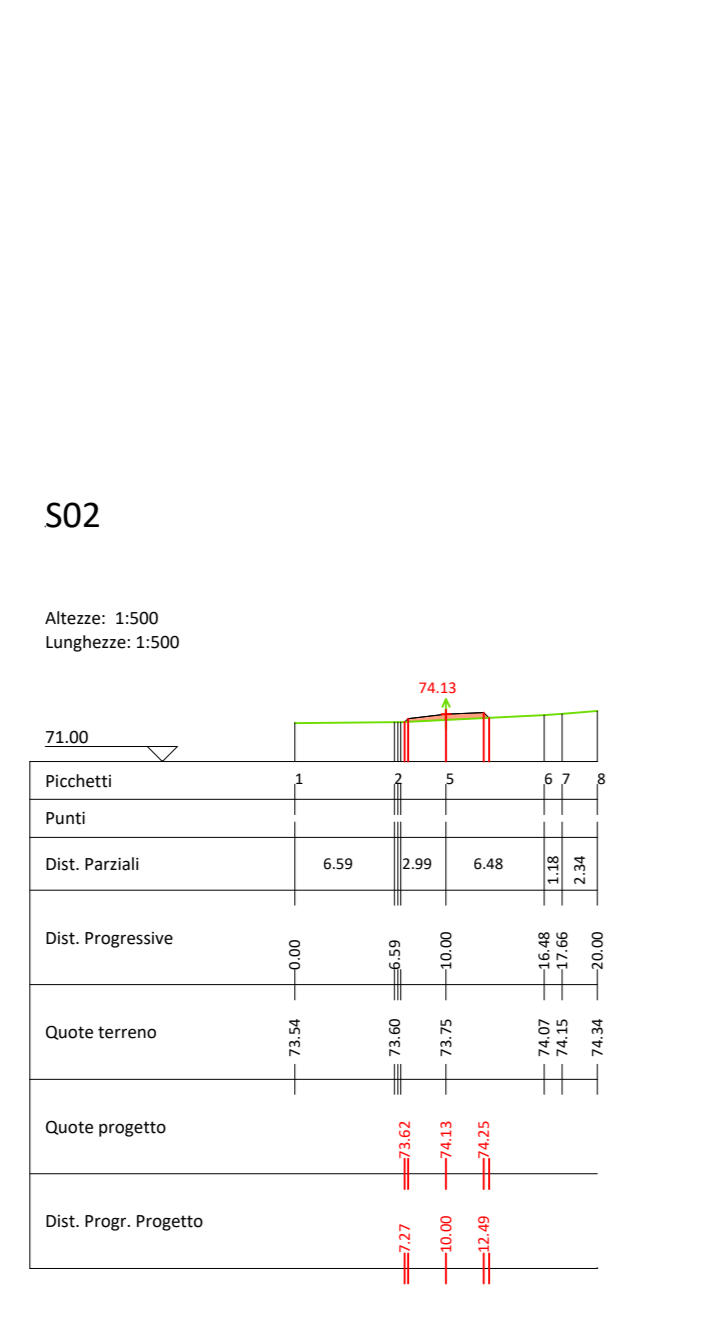
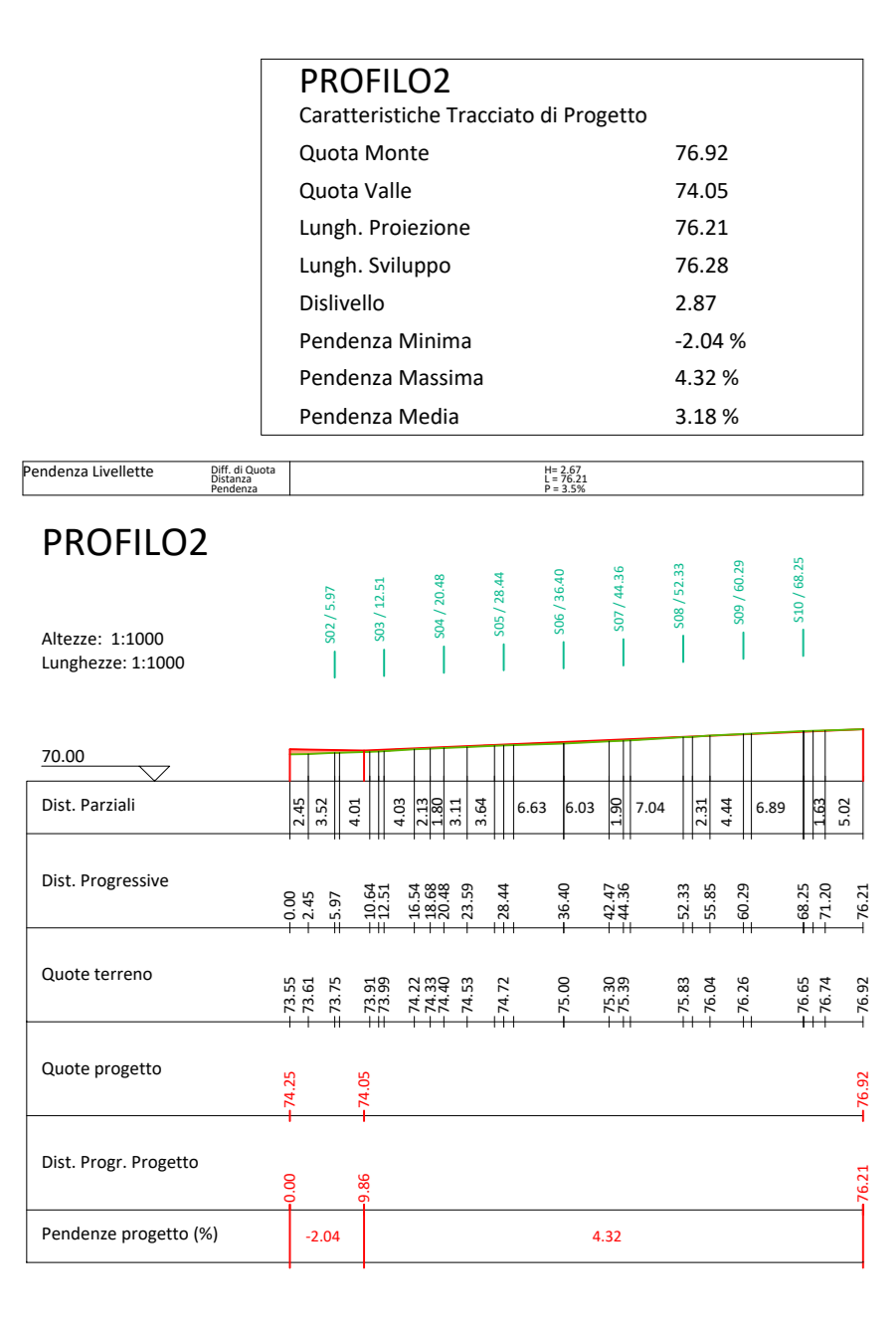
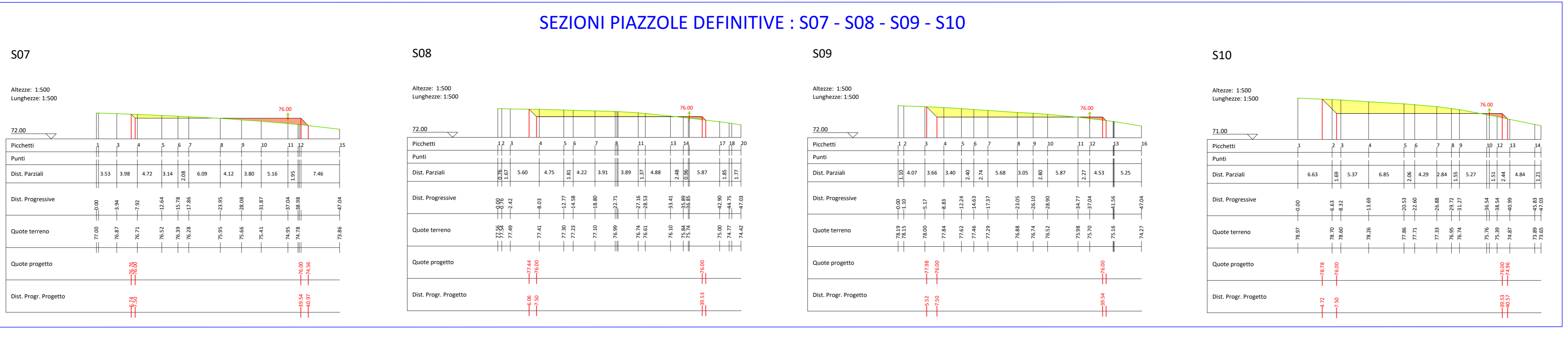
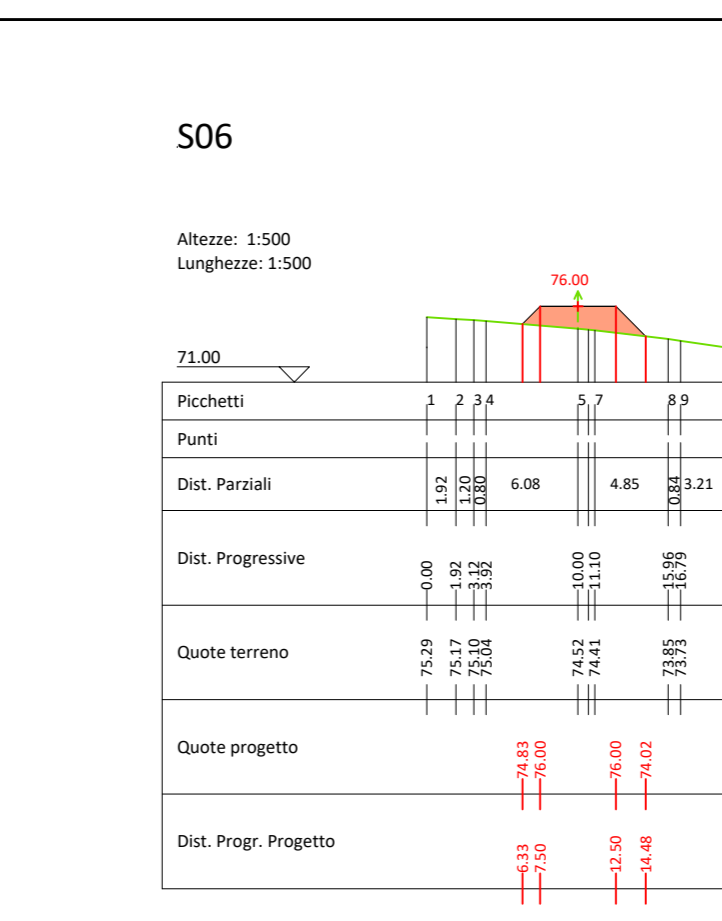
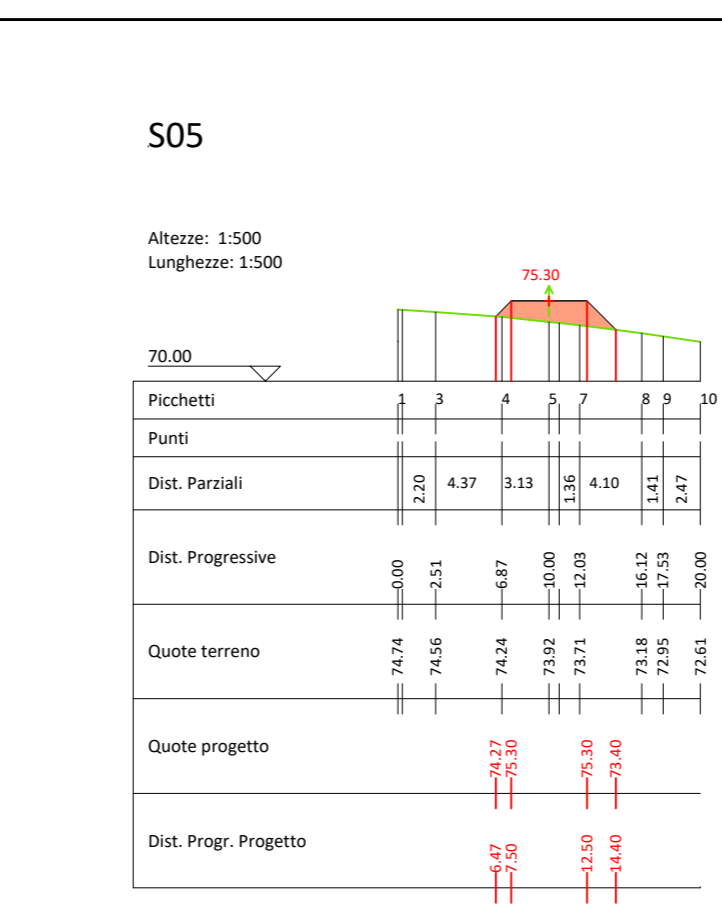
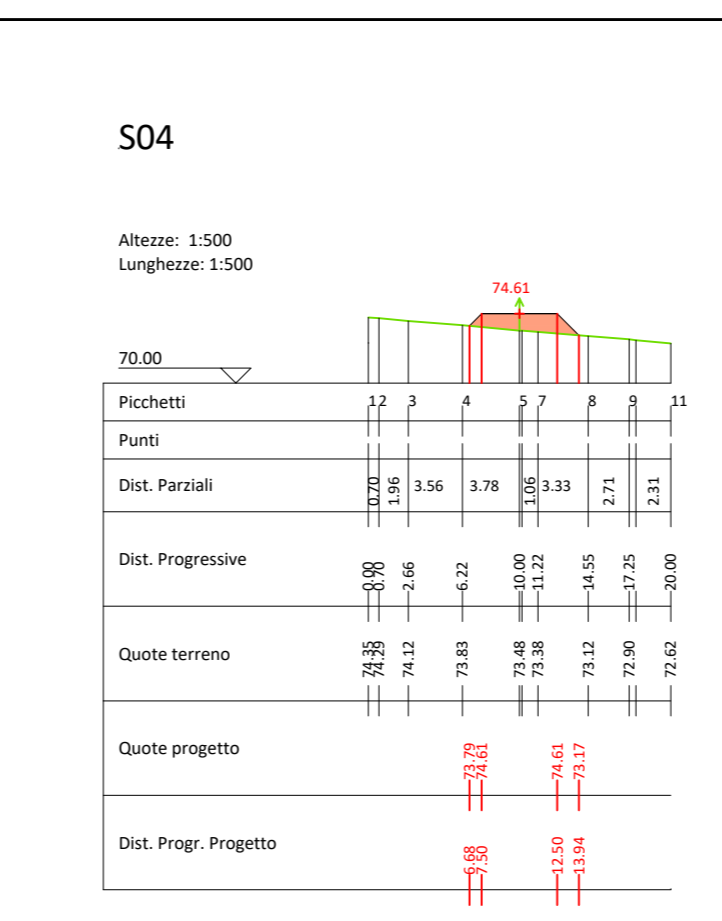
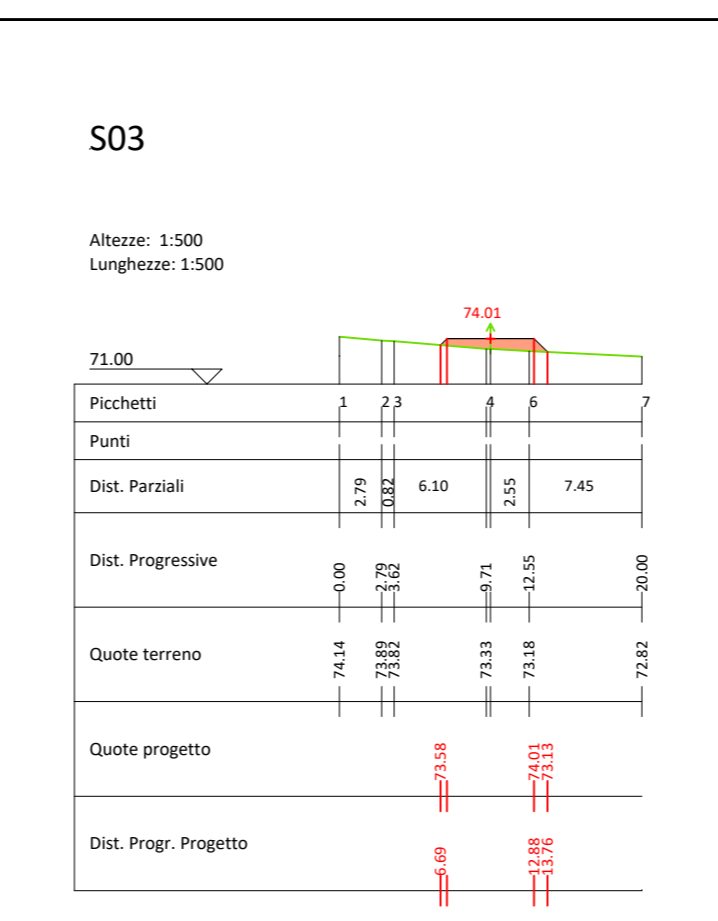
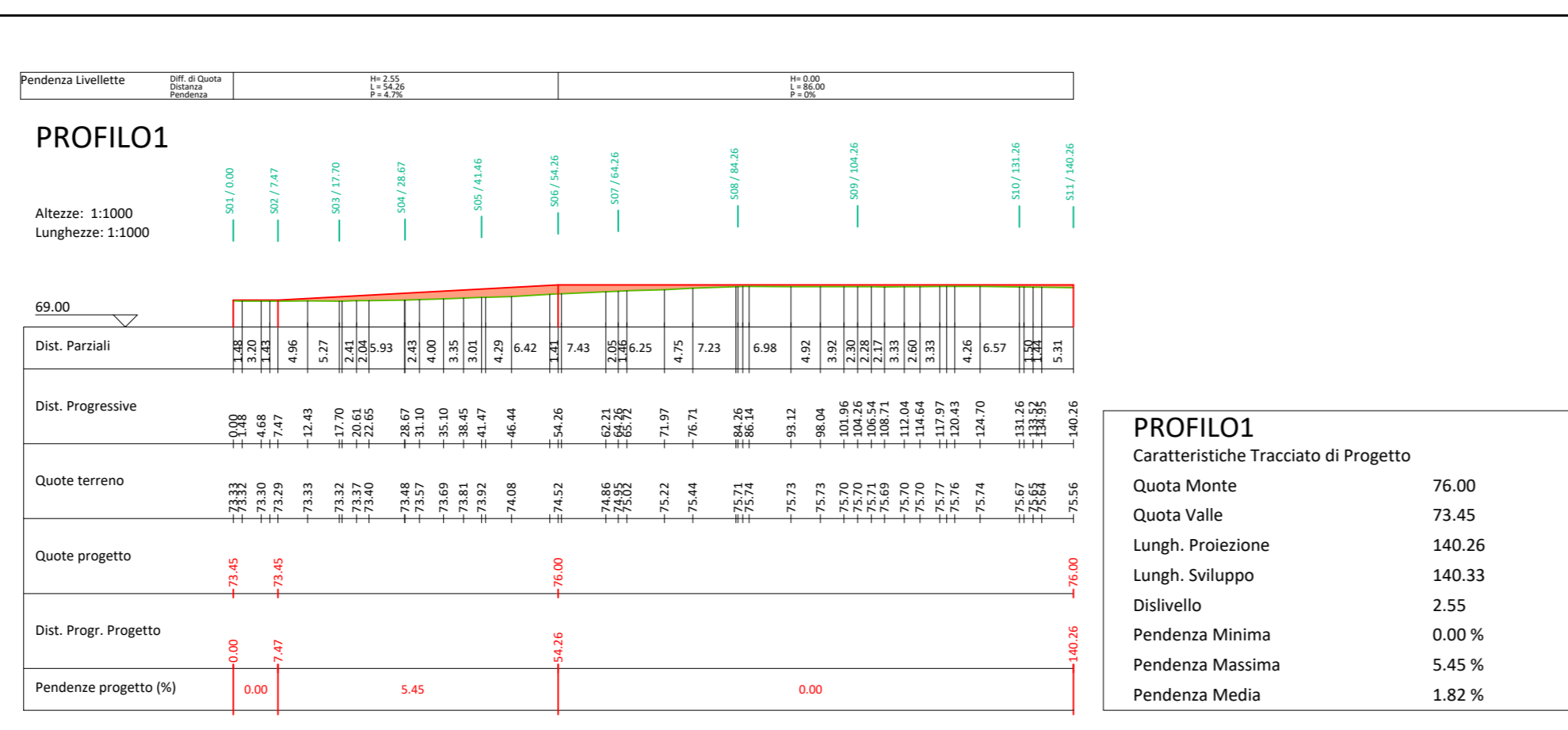
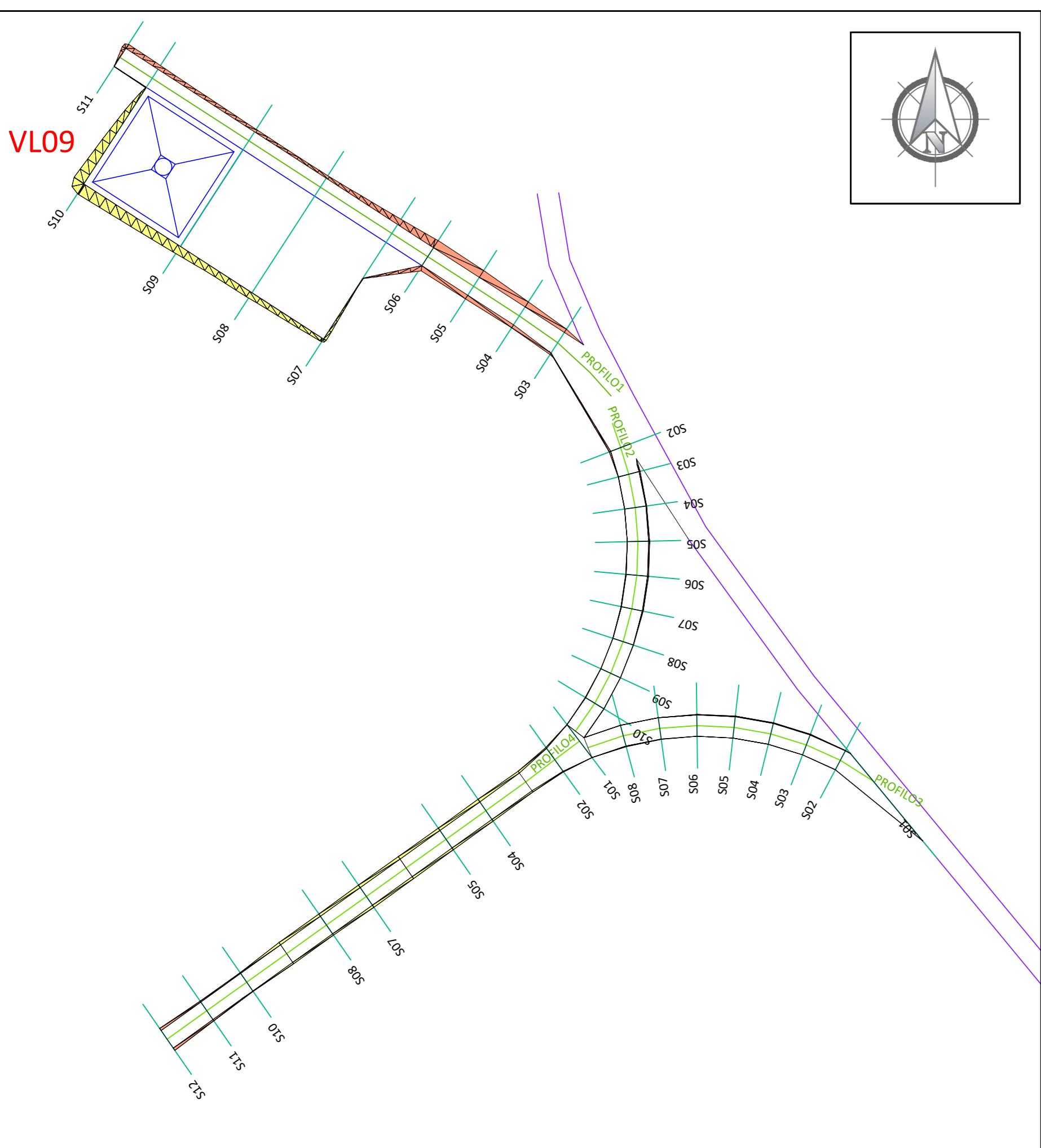
REGIONE SARDEGNA
Provincia della Città Metropolitana di Cagliari (CA)

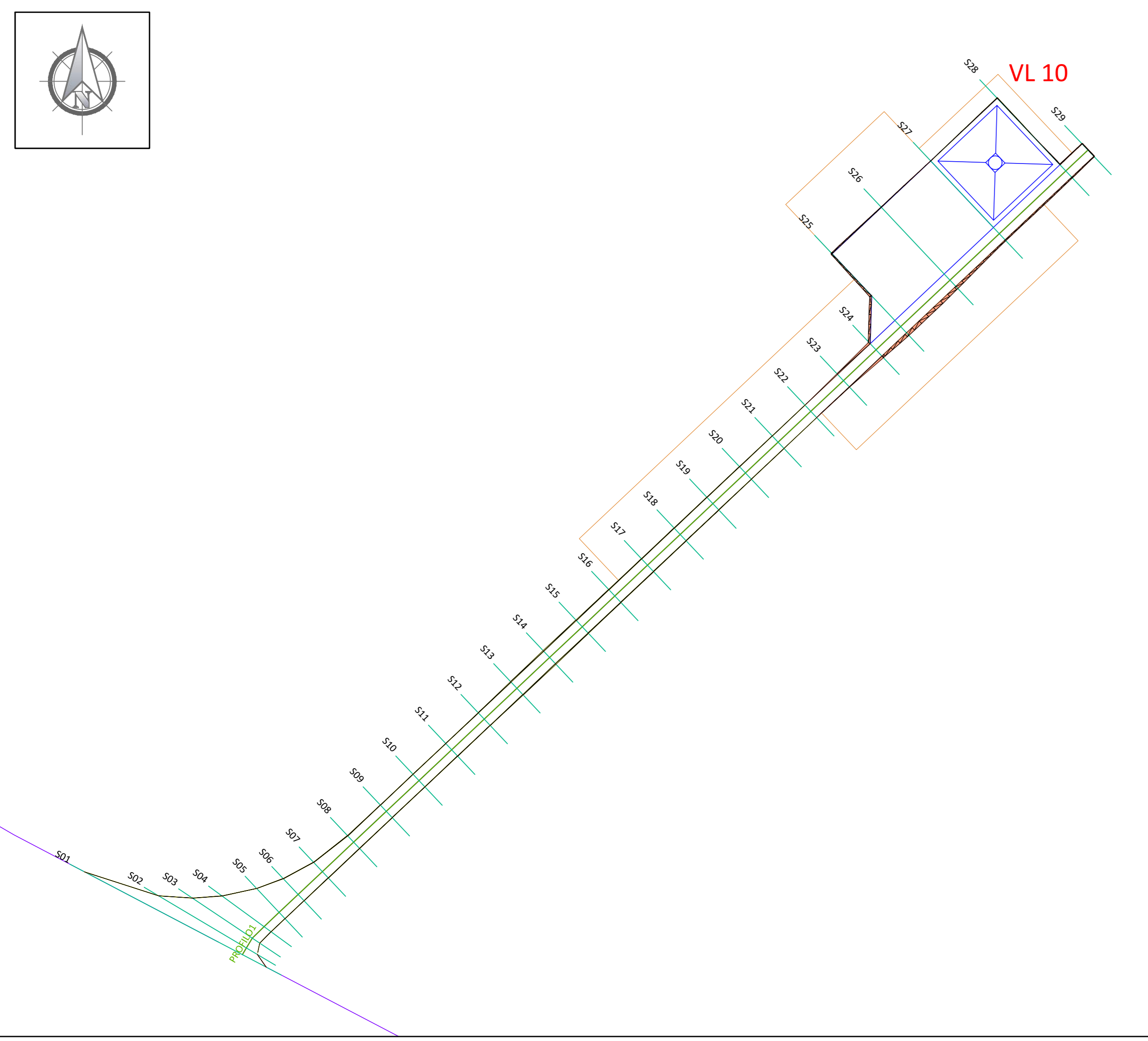
COMUNE DI VILLASOR



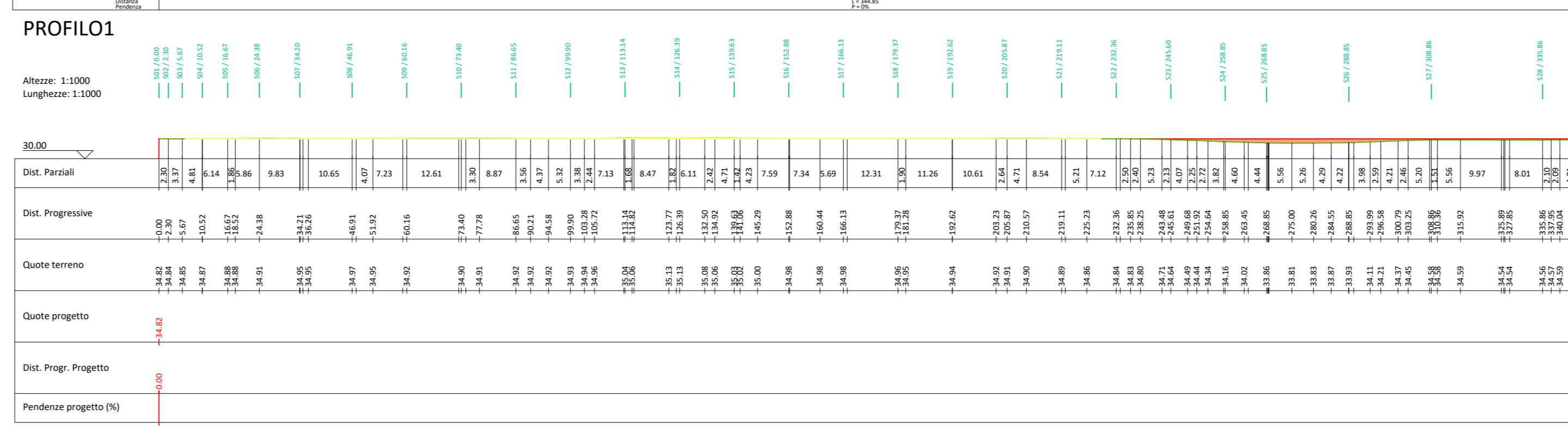
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Project information block including IBERDROLA RENOVBLES ITALIA S.p.A., ANTEX group logo, project name PARCO EOLICO DI "VILLASOR", scale 1:1.000, and date 24/09/21.





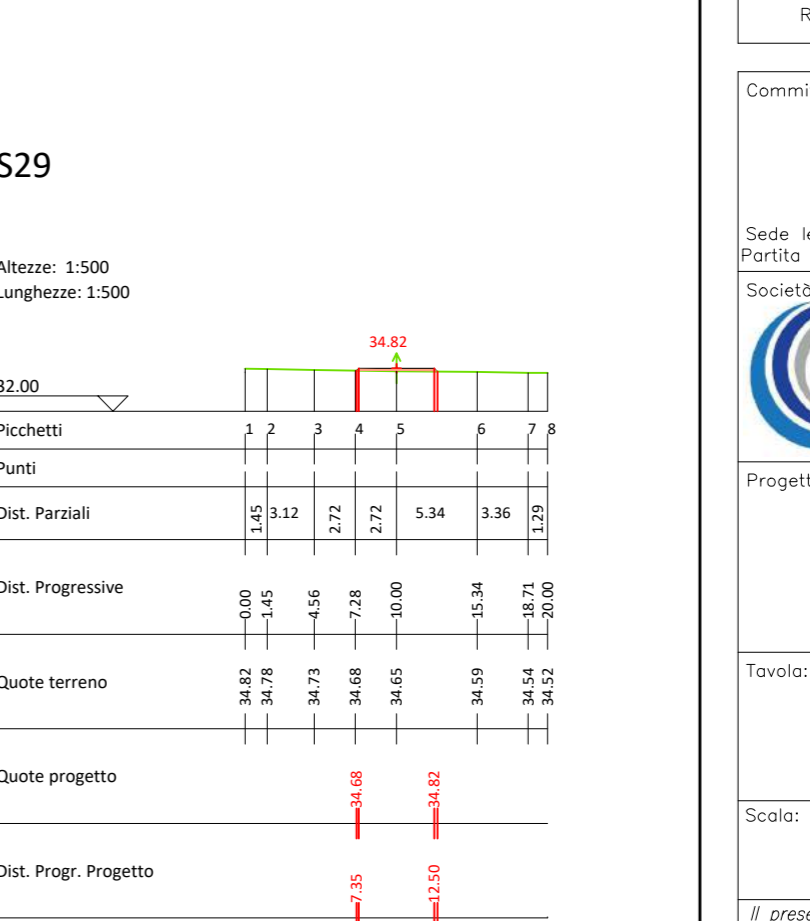
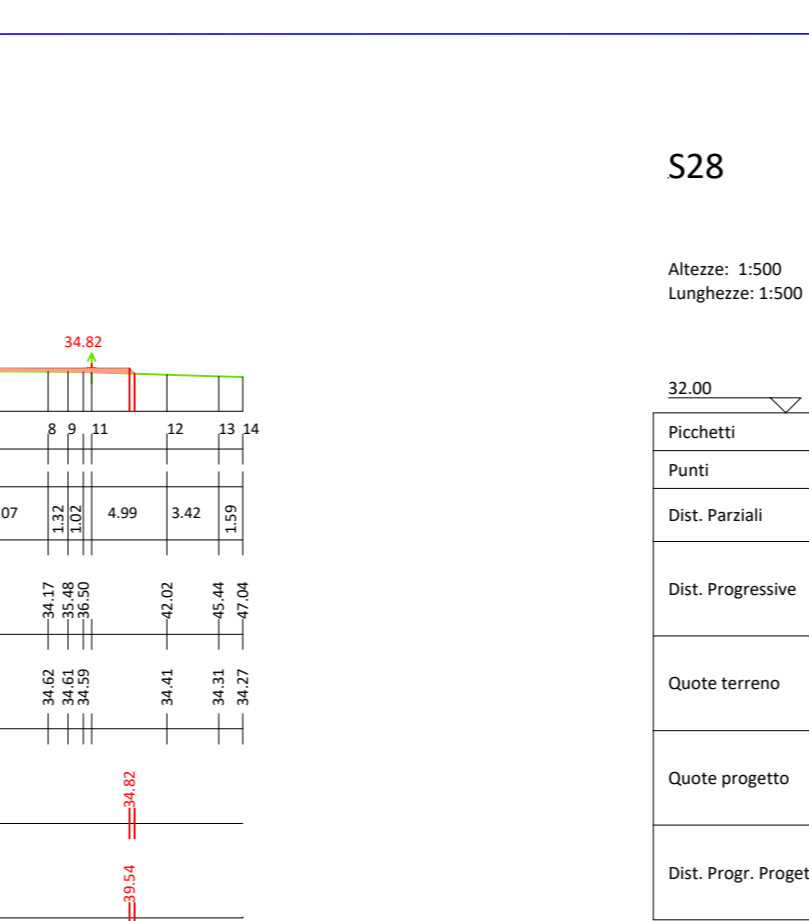
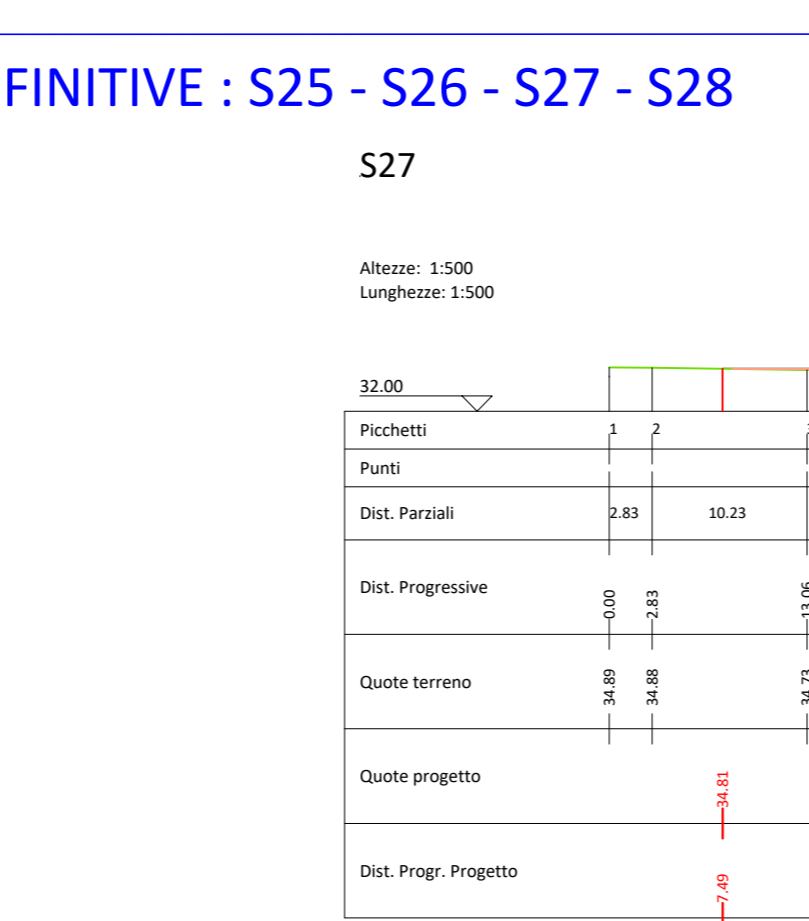
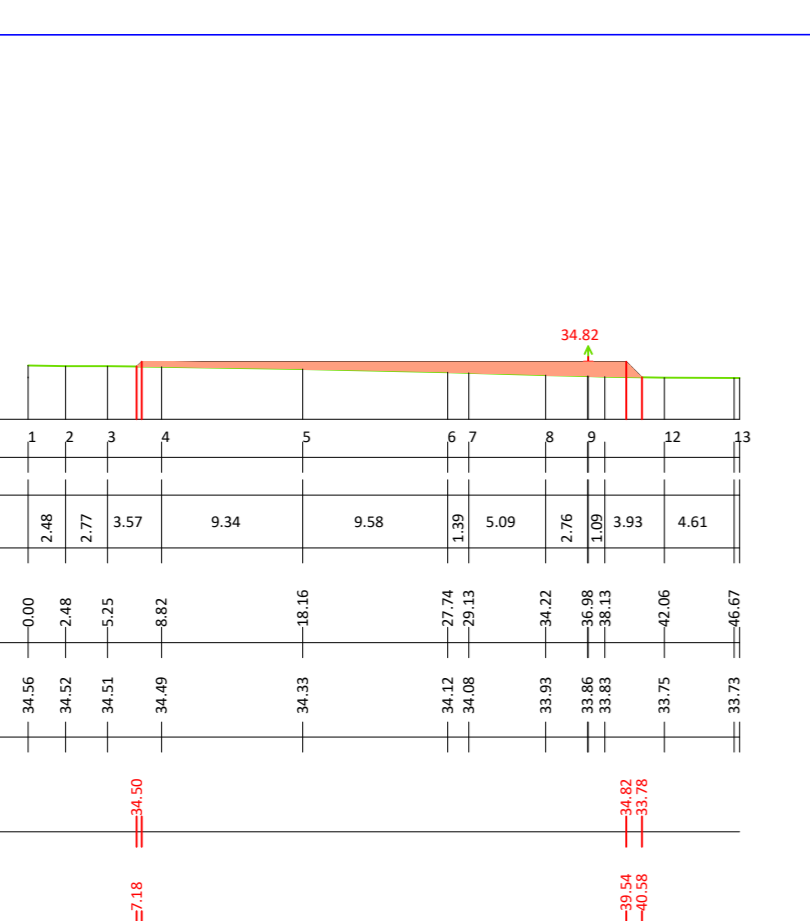
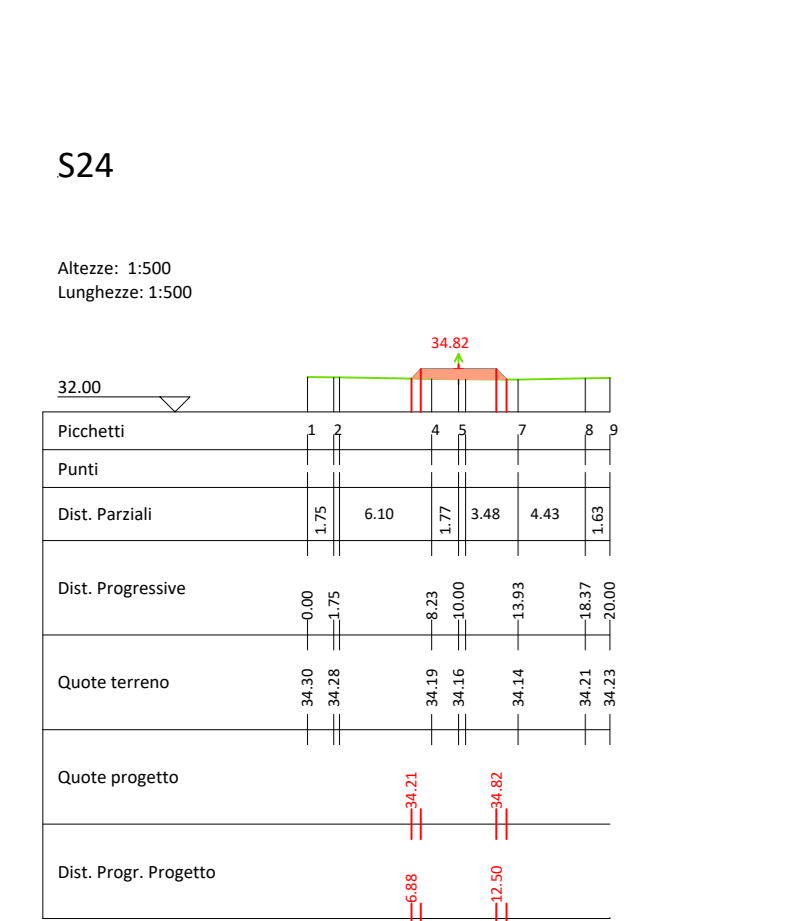
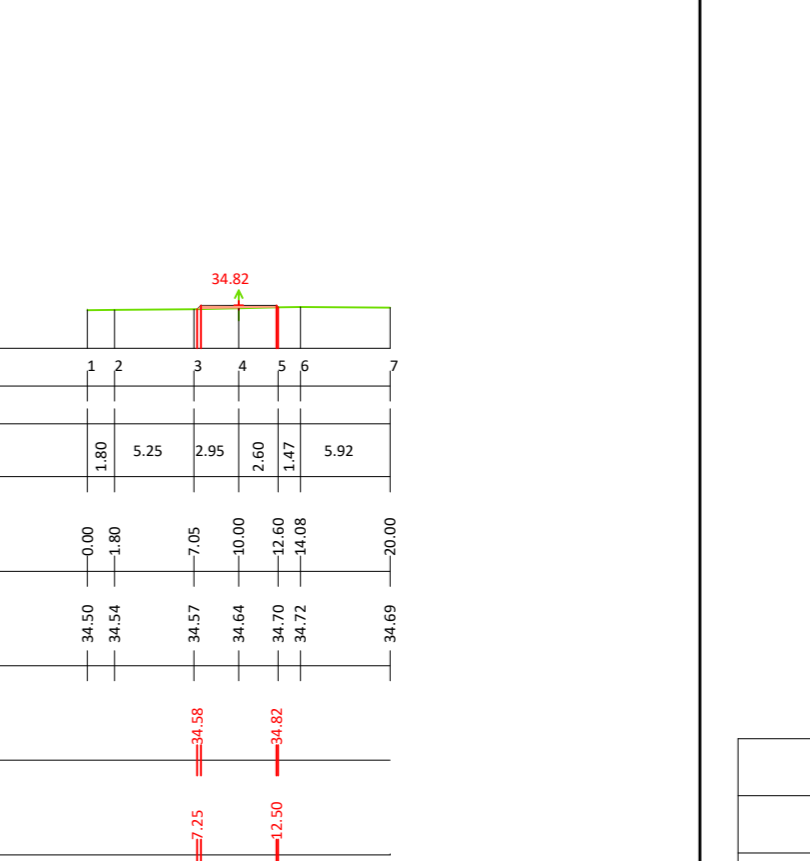
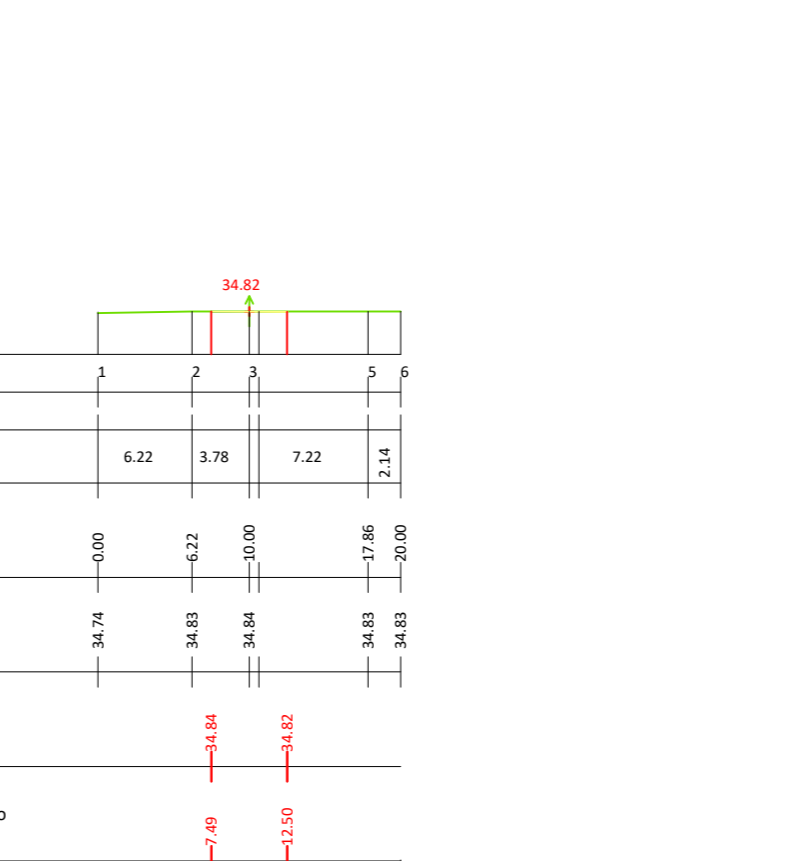
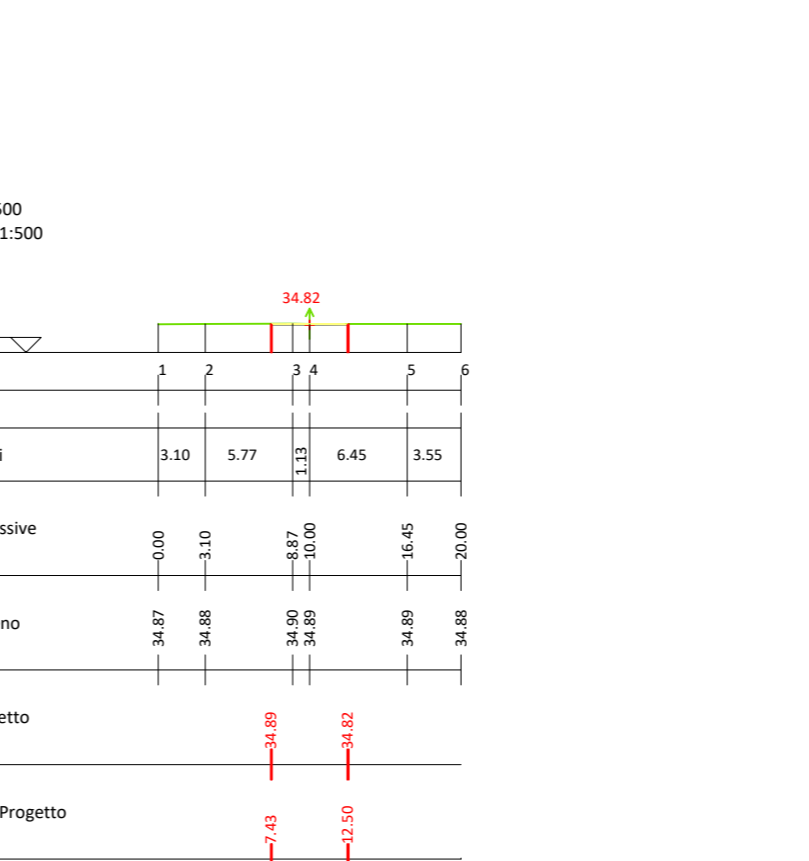
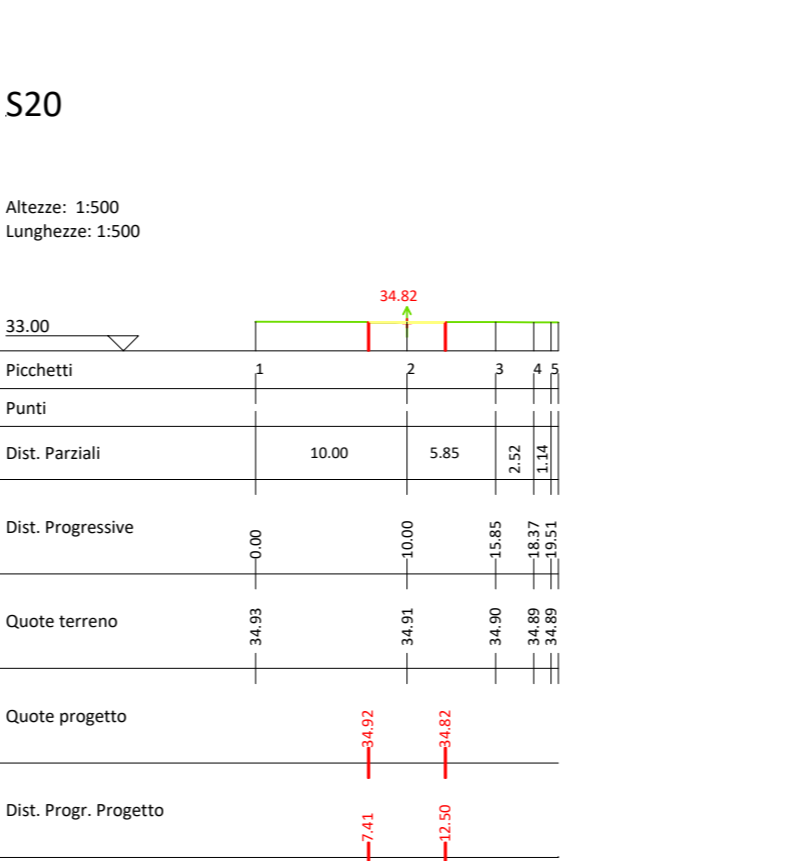
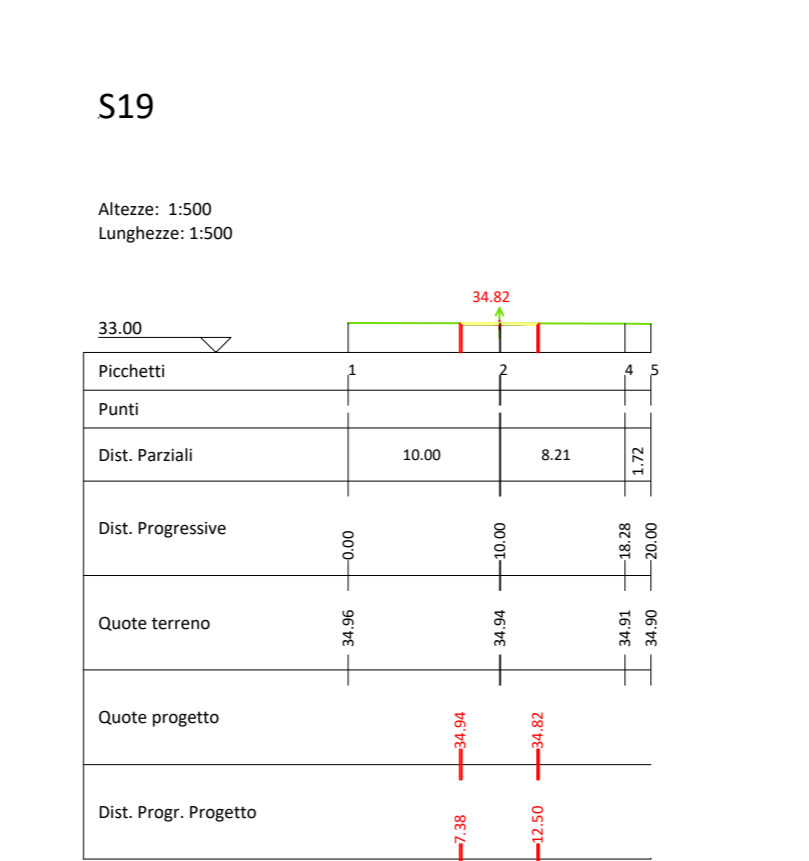
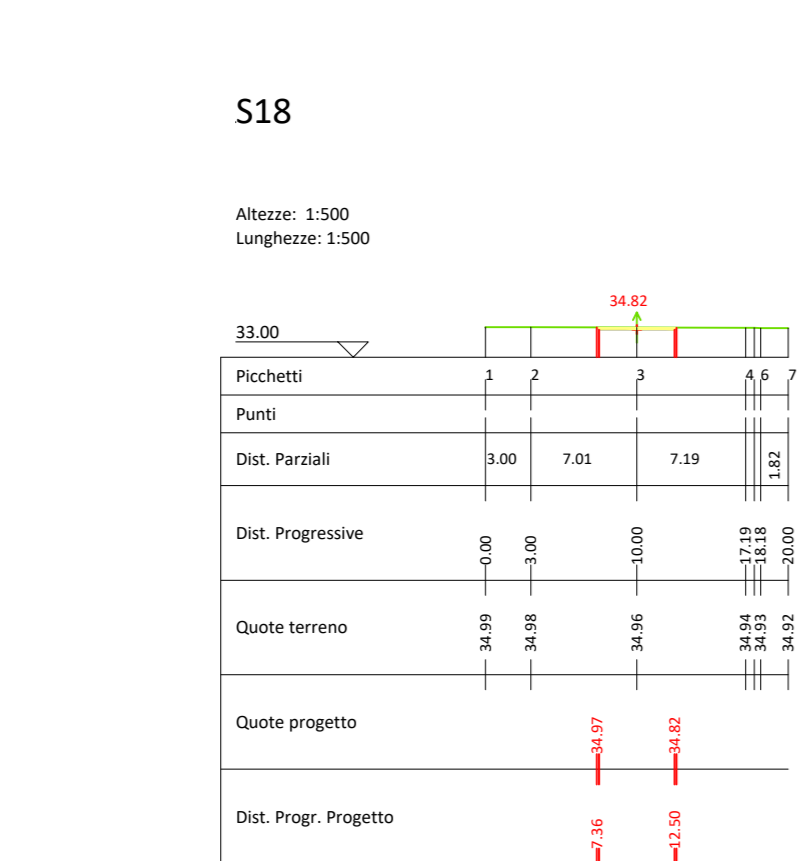
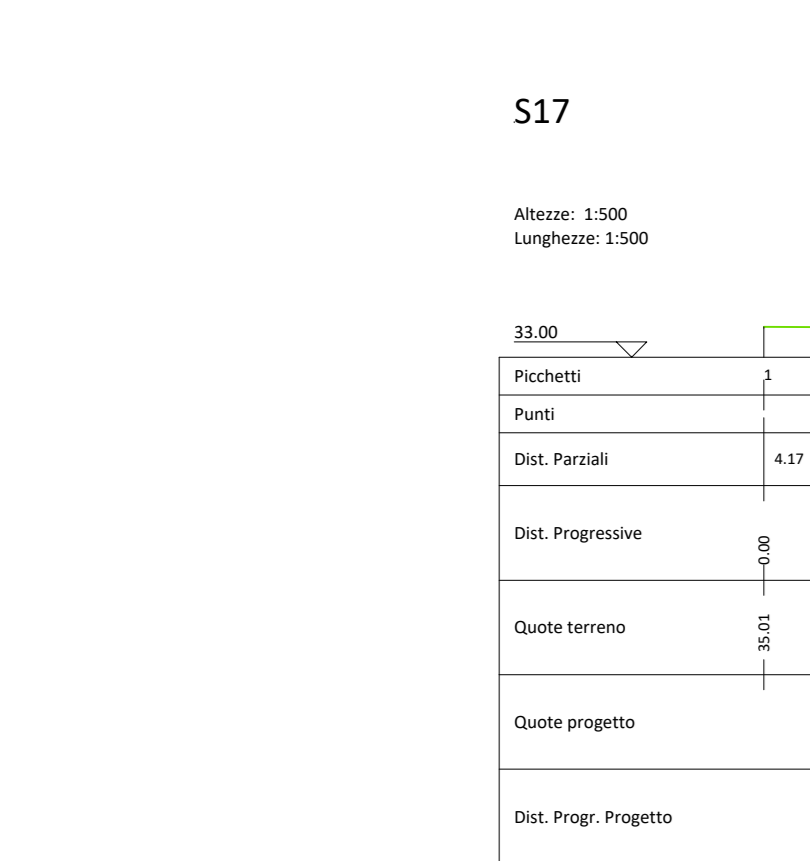
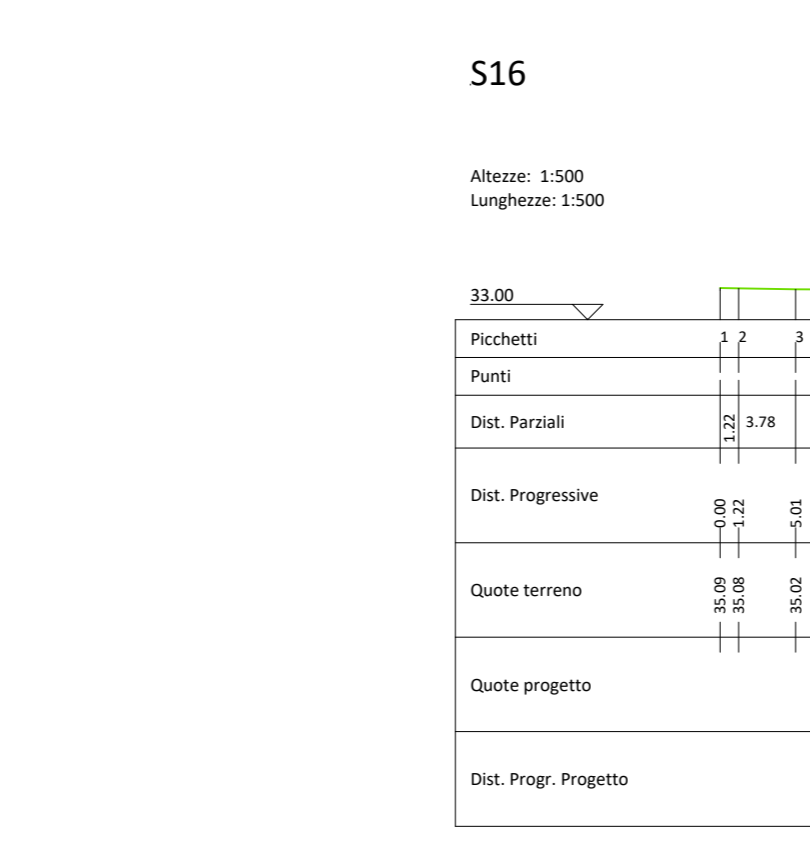
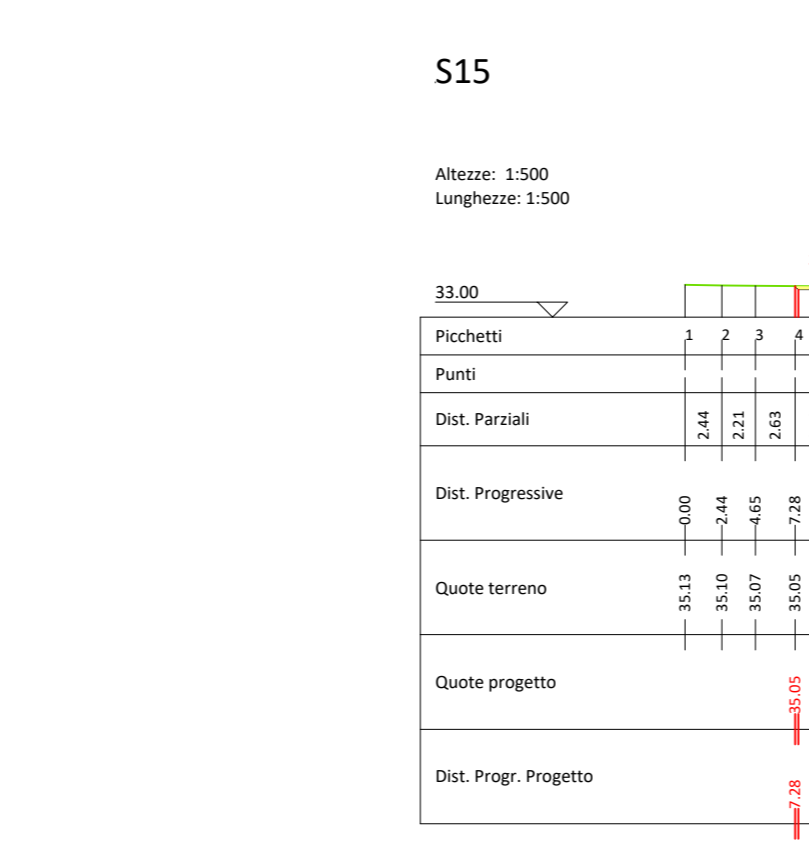
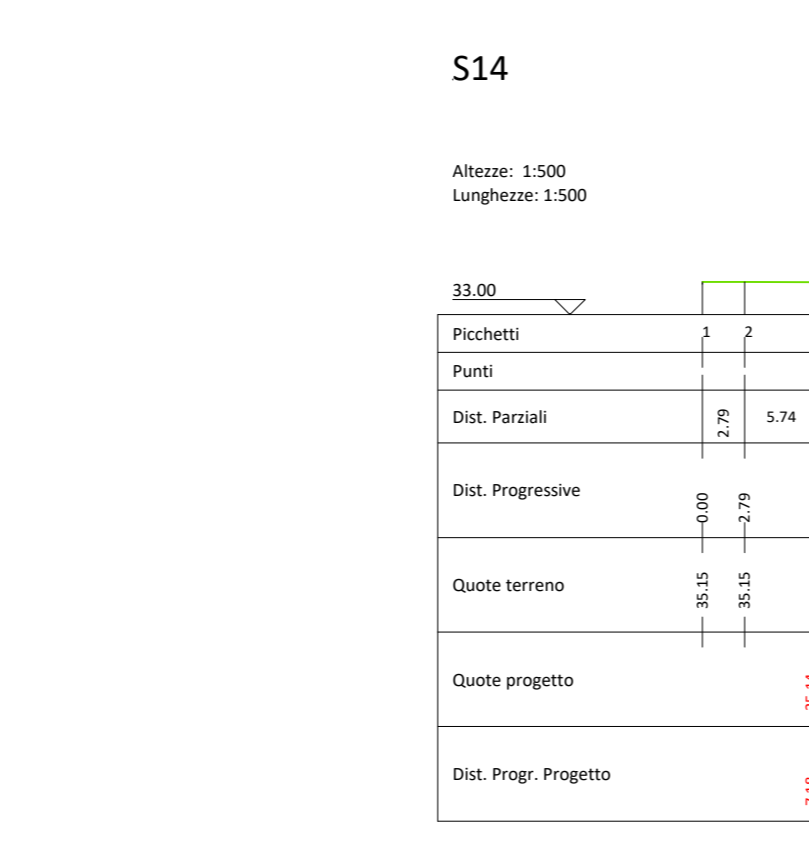
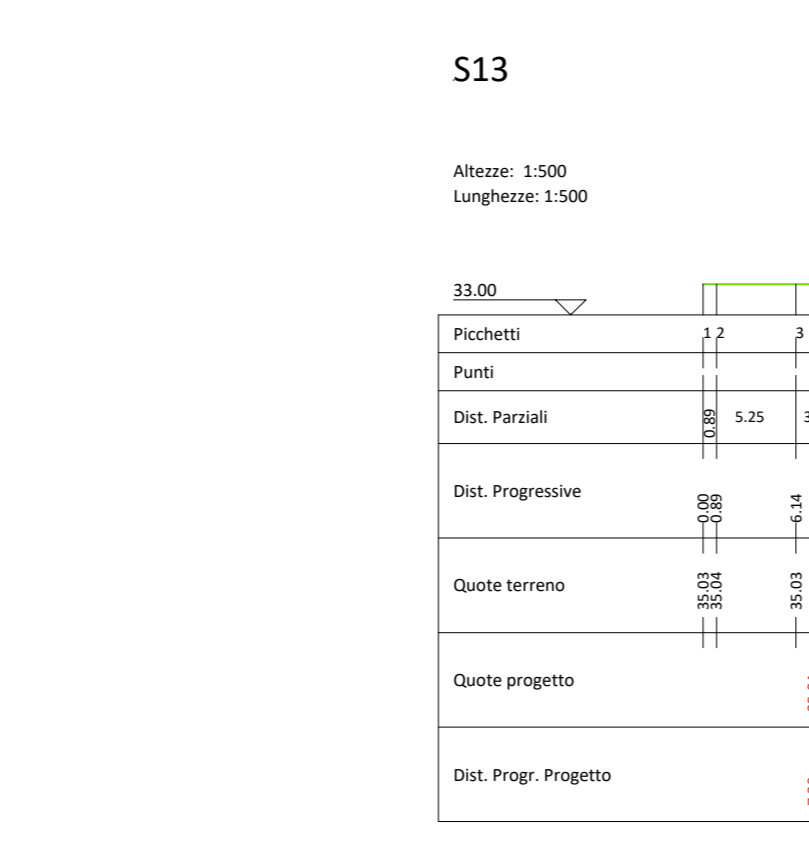
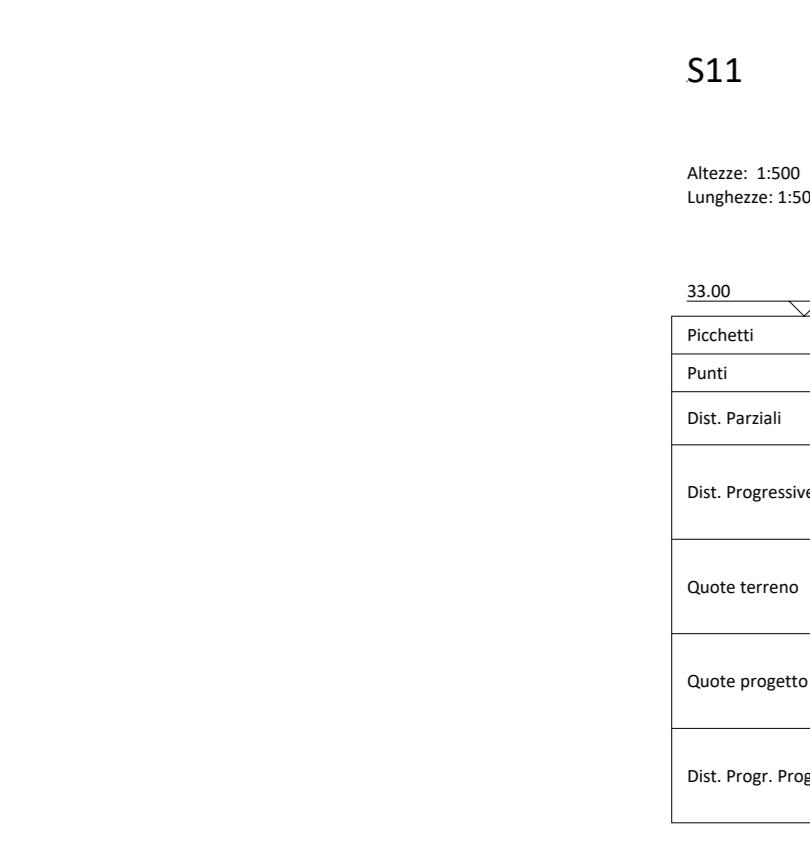
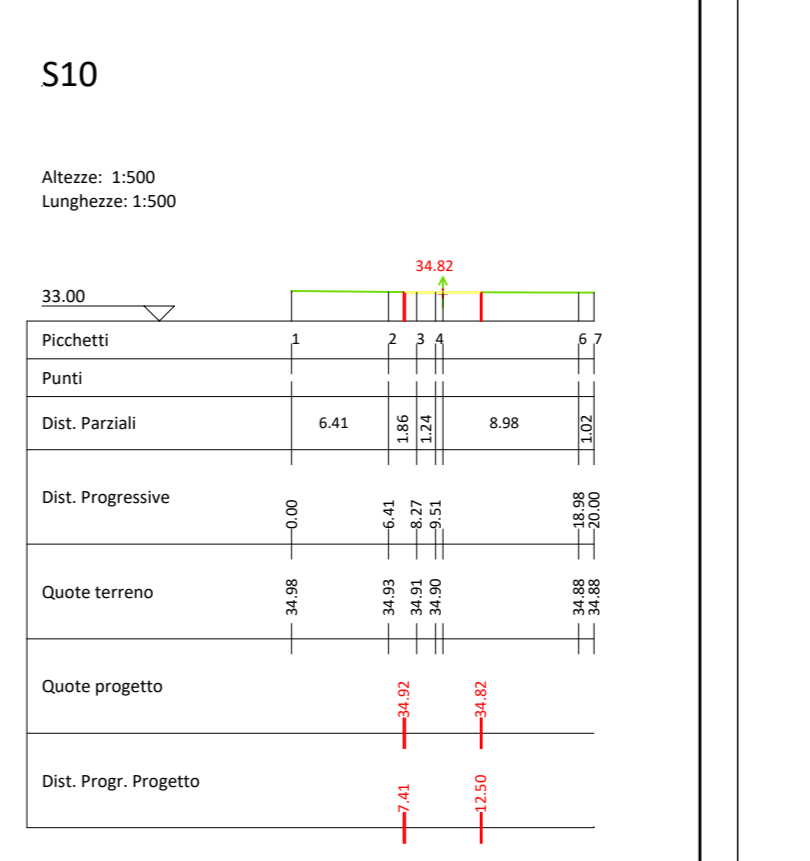
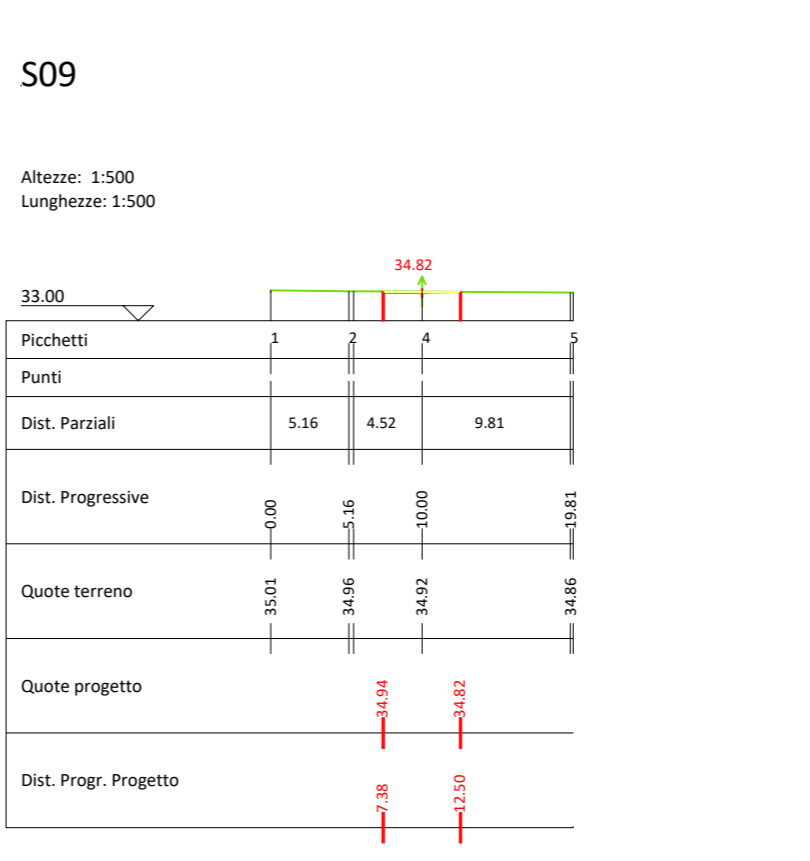
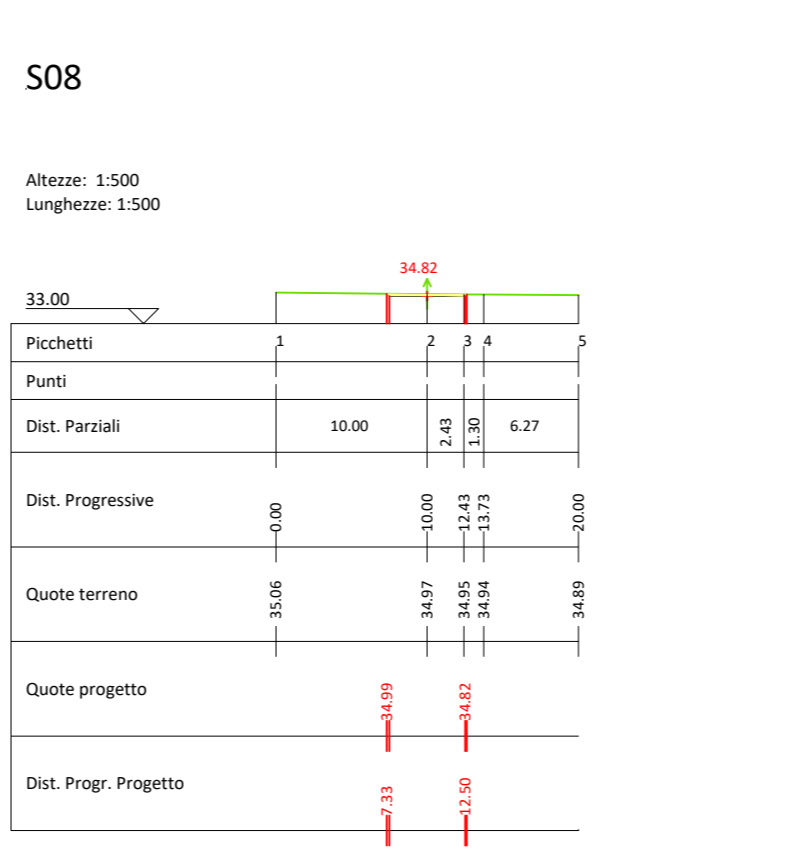
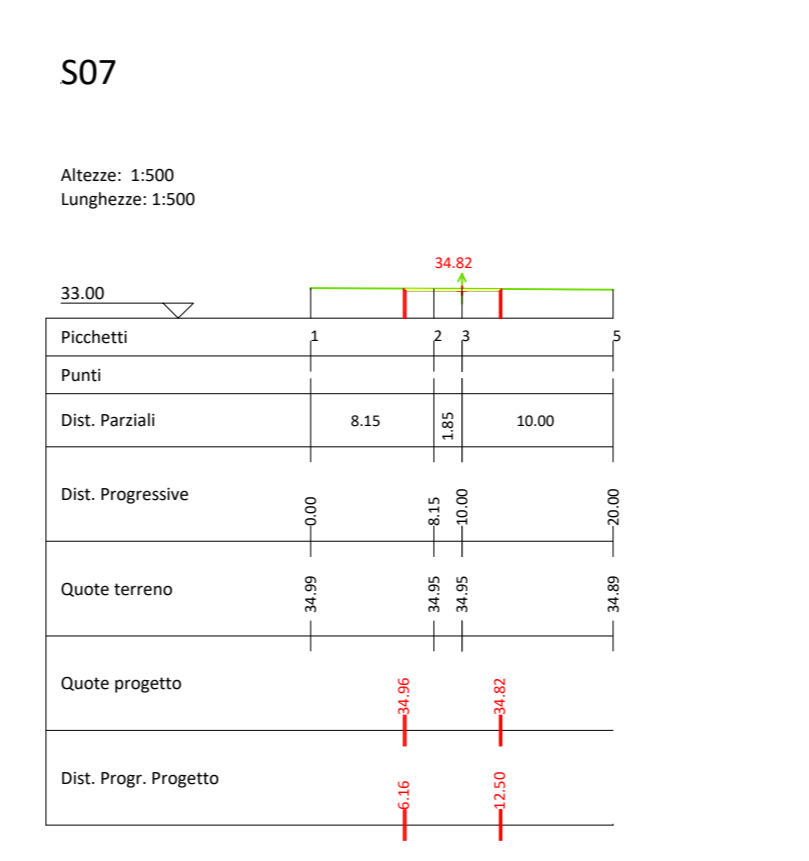
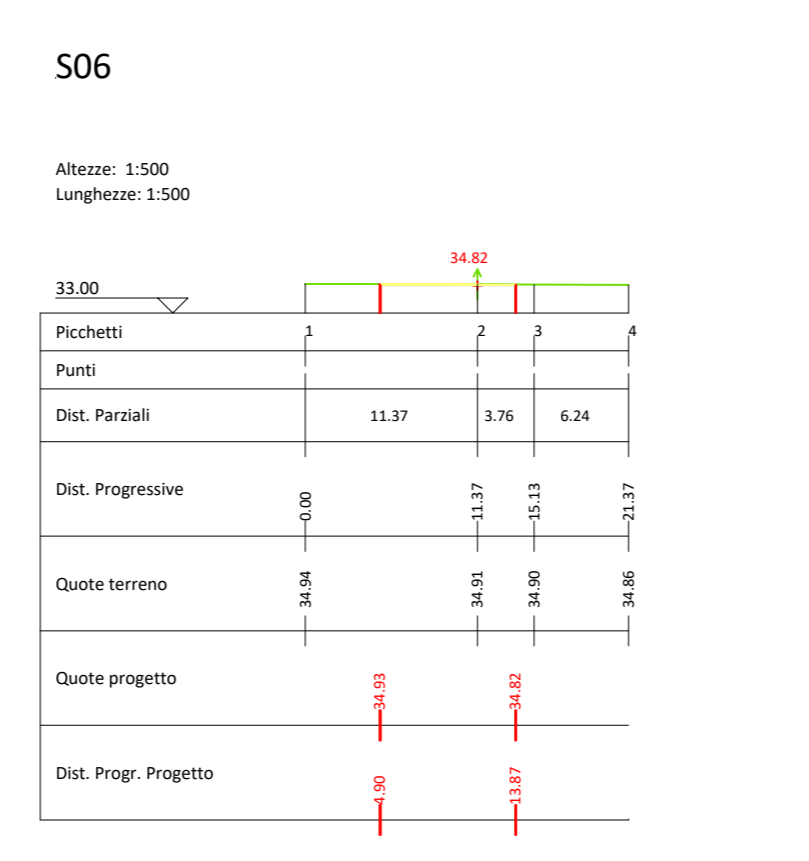
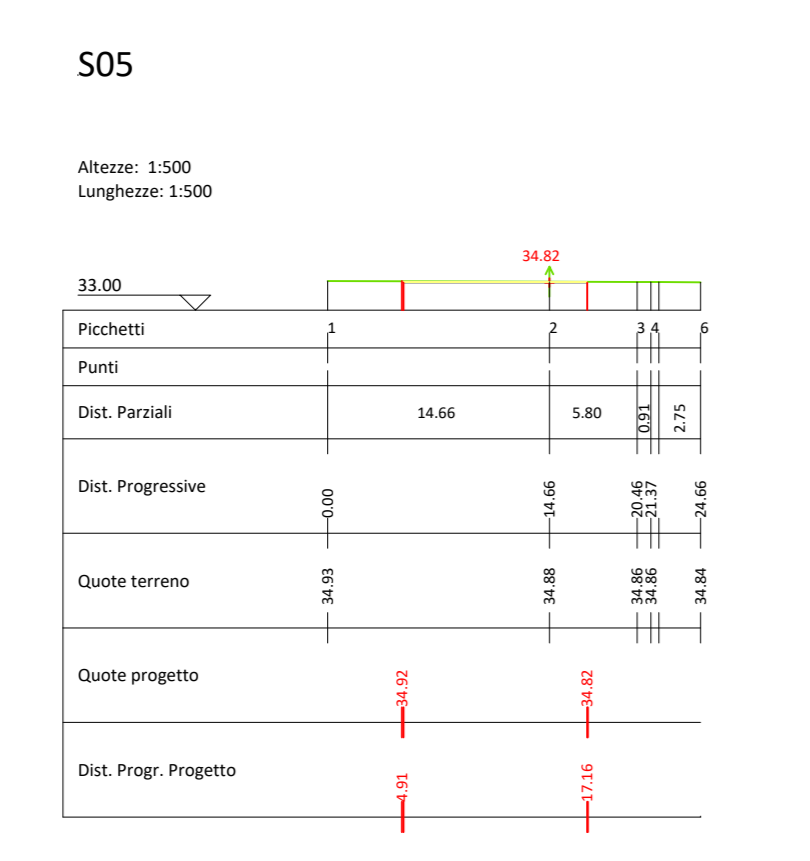
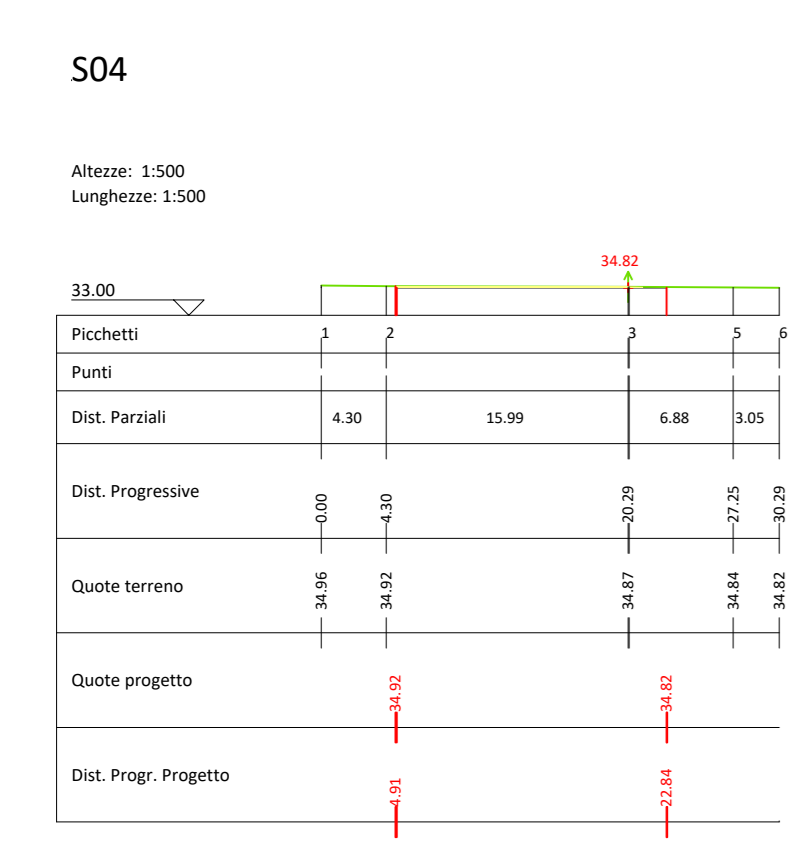
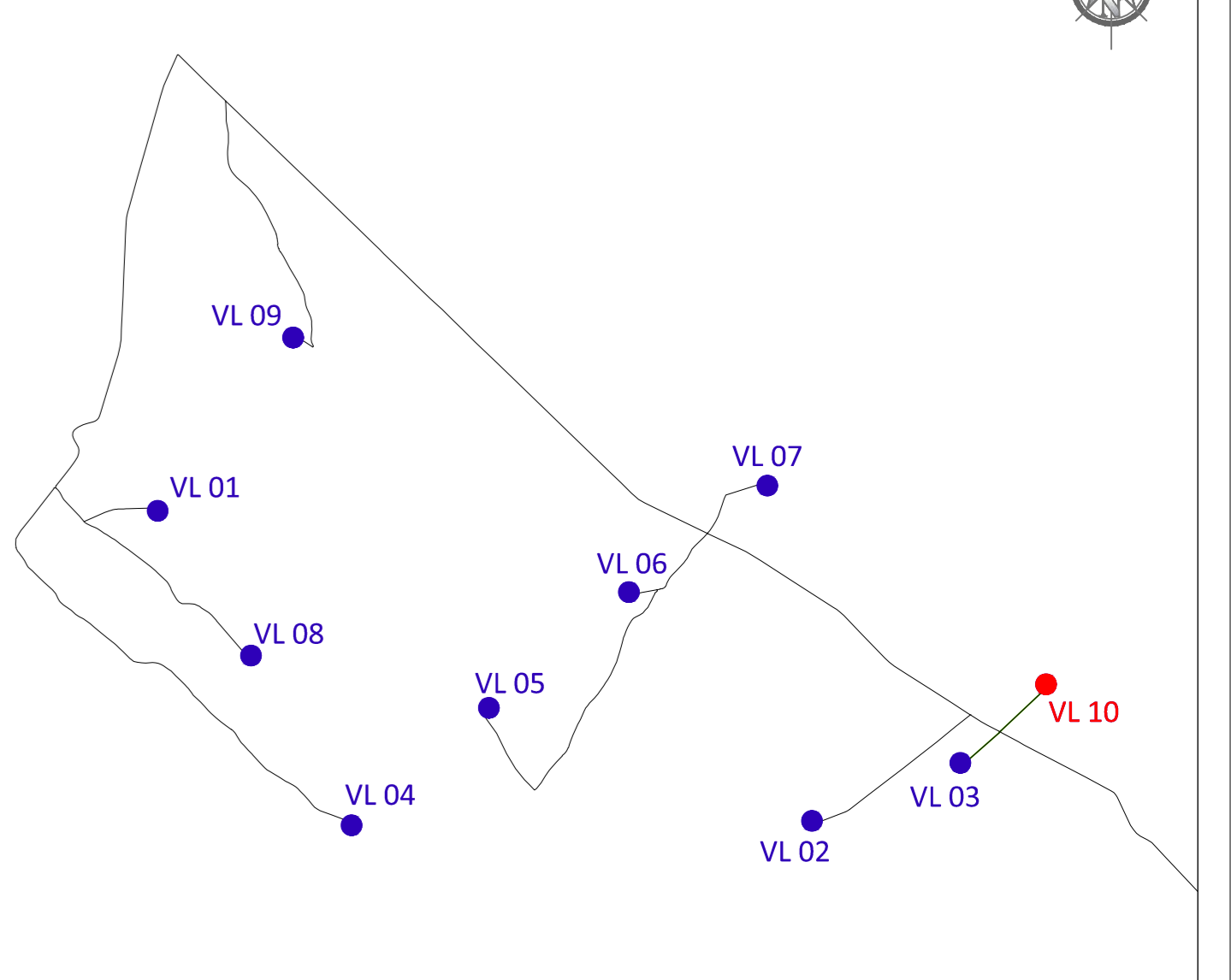
PROFILO1	
Caratteristiche Tracciato di Progetto	
Quota Monte	34.82
Quota Valle	34.82
Lung. Proiezione	344.85
Lung. Sviluppo	344.85
Dislivello	0.00
Pendenza Minima	0.00 %
Pendenza Massima	0.00 %
Pendenza Media	0.00 %



Legenda

- SCAVO
- RIPIORTO
- FONDAZIONE
- VIABILITA' ESISTENTE
- VIABILITA' ESISTENTE DA ADEGUARE

Quadro d'unione



SEZIONI PIAZZOLE DEFINITIVE : S25 - S26 - S27 - S28

REGIONE SARDEGNA

Provincia della Città Metropolitana di Cagliari (CA)

COMUNE DI VILLASOR



REV.	DESCRIZIONE	DATA	REDATTO	CONTROLLO	APPROV.
1	EMISSIONE PER ENTI ESTERNI	24/09/21	ANTEX	FURNO	NASTASI
0	EMISSIONE PER COMMENTI	06/06/21	ANTEX	FURNO	NASTASI

Committente:
IBERDROLA RENEVABLES ITALIA S.p.A.
IBERDROLA
Ingegneria & Innovazione

Progetto:
PARCO EOLICO DI "VILLASOR"

Scale:
 1:1.000

Nome DEL FILE:
 C20018505-PD-EC-10-01

Allegato:
 10/10

Fase:
 AO

Levello:
DEFINITIVO

Progettato da:
Dot. Ing. Cesare Furno
 Circola negli Ingegneri della Provincia di Cagliari n° 6130 sez. A

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