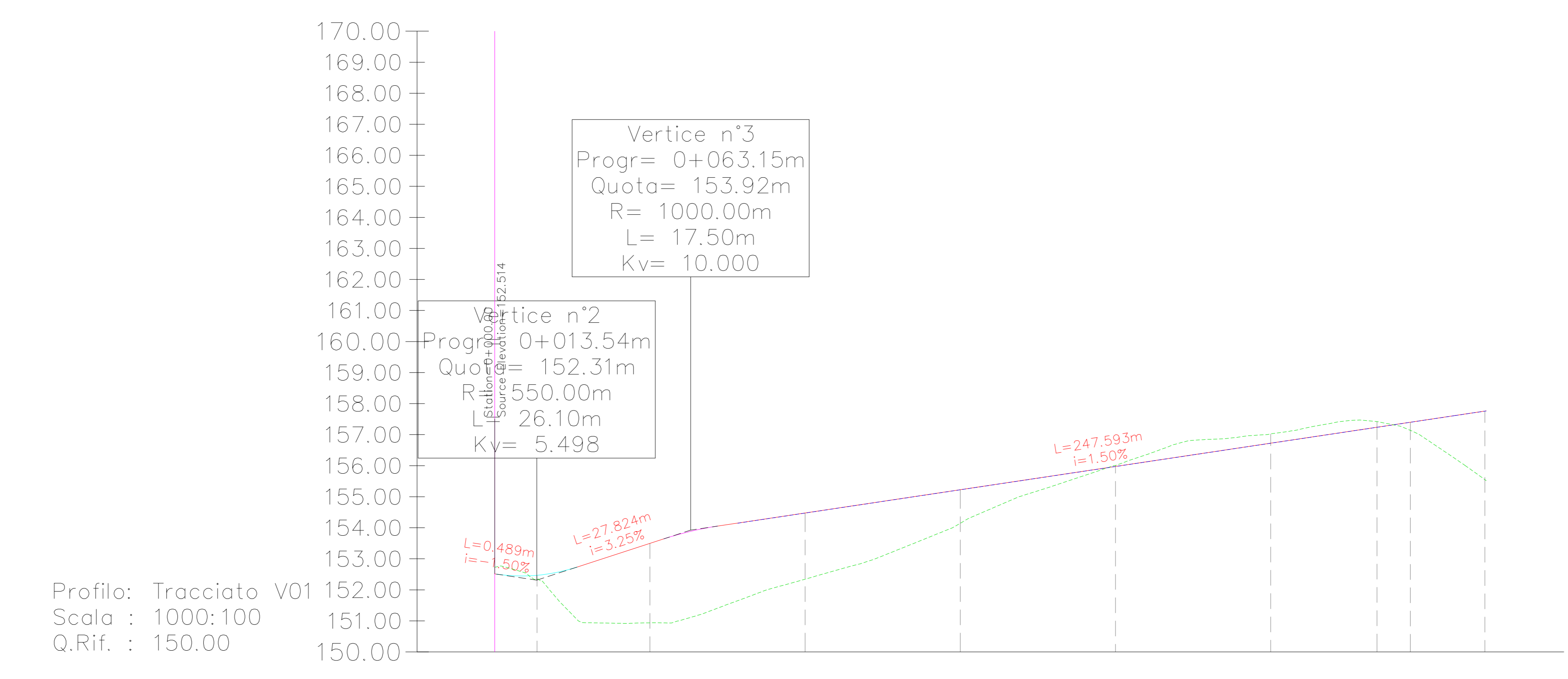
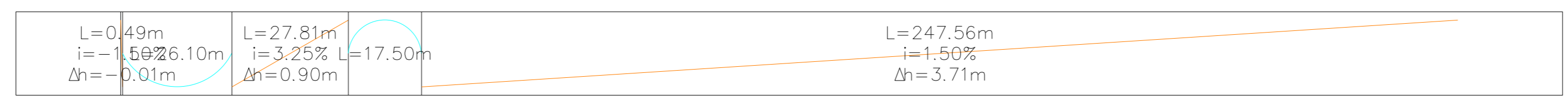


LIVELLETTTE



NUMERO SEZIONE	1	2	3	4	5	6	7	8	9
DISTANZE PROGRESSIVE	0+000.00	0+036.36	0+086.36	0+136.36	0+186.36	0+236.36	0+286.36	0+336.36	0+386.36
DISTANZE PARZIALI		36,36	50,00	50,00	50,00	50,00	34,25	10,75	24,00
QUOTE PROGETTO	152,47	153,50	154,46	155,21	155,88	156,21	156,24	156,40	156,26
QUOTE TERRENO	152,24	152,34	152,24	152,45	153,01	153,00	152,40	152,14	152,55
DIFFERENZA QUOTE	0,23	2,16	2,22	1,76	-0,13	0,21	0,84	0,26	0,29
ETTOMETRICHE	00		01		02		03		03

ANDAMENTO PLANIMETRICO	L=19,99m R=70,00m	L=255,74m
------------------------	----------------------	-----------

REV	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
0	10/05/2022	Prima Emissione	A. Filippi	G. Altino	P. Polini

PROJECT: IMPIANTO EOLICO SANLURI-SARDARA

FILE NAME: GRE.EEC.D.25.IT.W.17279.00.003.00 - Profili longitudinali stradali

CLASSIFICATION:	FORMAT:	SCALE:	PLLOT SCALE:	SHEET:
PUBLIC	A0	1:1000	1:1	1 di 16

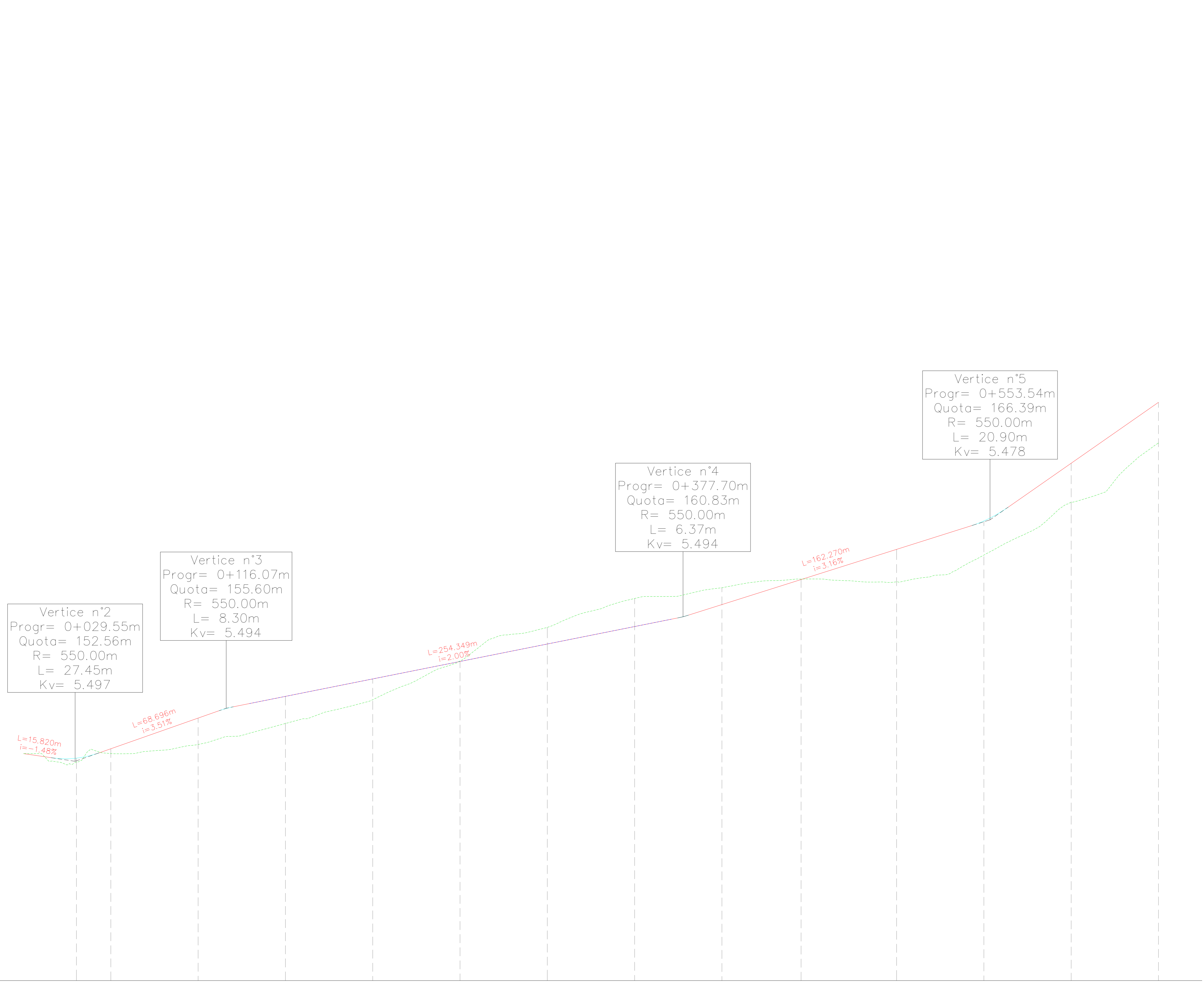
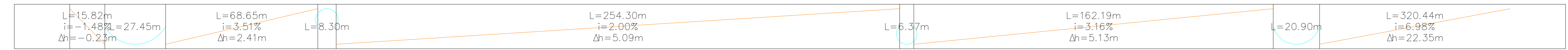
UTILIZATION SCOPE: BASIC DESIGN

TITLE: Profili longitudinali stradali

EGP VALIDATION

VALIDATED BY:	G. Altino	EGP CODE:								
VERIFIED BY:										
COORDINATORS:	GROUP:	FUNCTION:	TYPE:	ROLE:	COUNTRY:	TIC:	PLANT:	SYSTEM:	PROGRESSIVE:	REVISION:
	GRE.EEC	D.25	ITW	17279	00008300					

LIVELLETTA



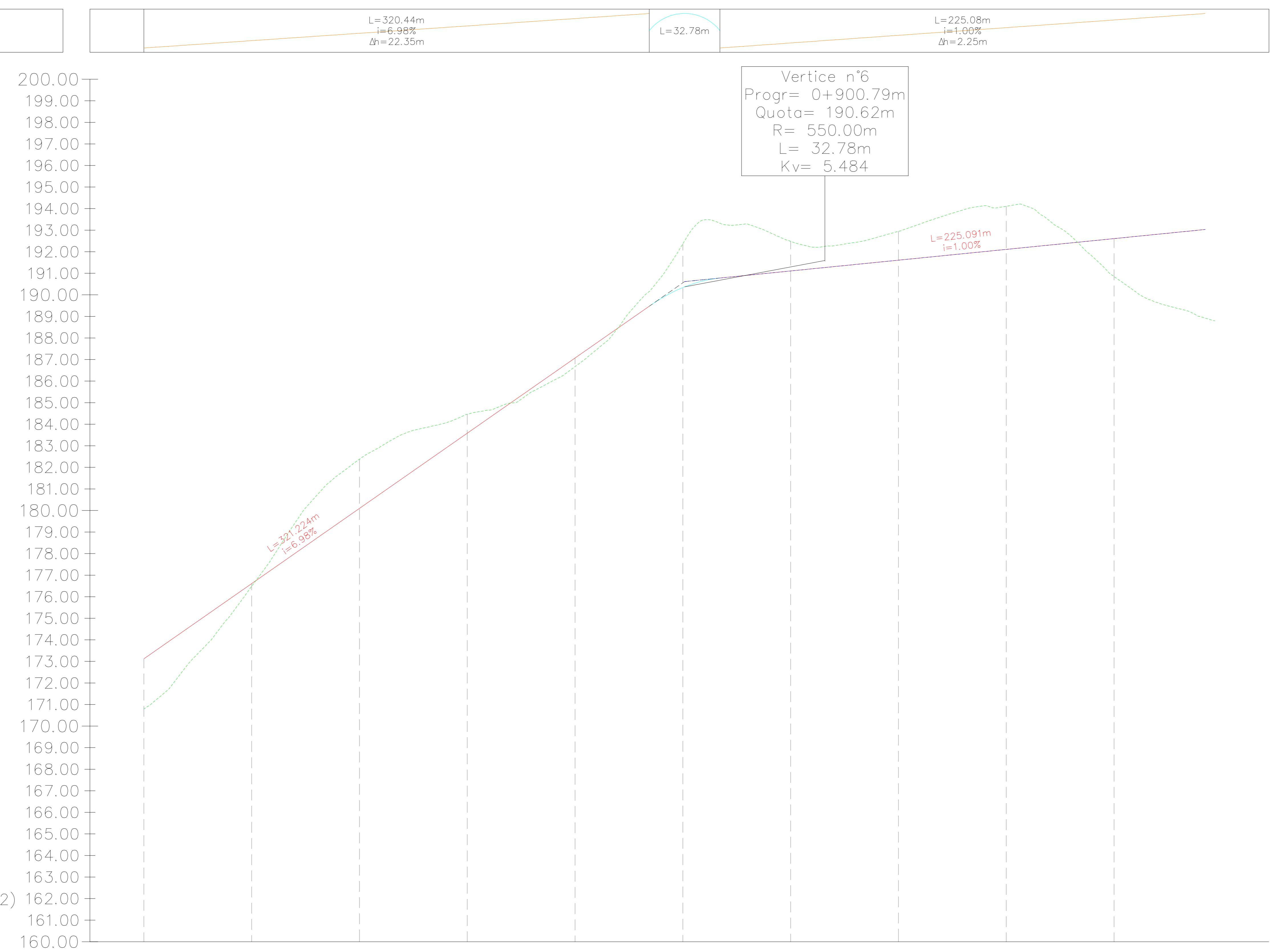
Profilo: Tracciato V02-V04 (1)
 Scala : 1000:100
 Q.Rif. : 140.00

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

	1	2	3	4	5	6	7	8	9	10	11	12	13	14
DISTANZE PROGRESSIVE	0+000.00	0+046.00	0+114.00	0+162.00	0+216.00	0+270.00	0+324.00	0+377.70	0+439.89	0+501.99	0+562.89	0+623.79	0+684.69	0+745.59
DISTANZE PARZIALI		19,68	50,00	50,00	50,00	50,00	50,00	50,00	50,00	45,34	54,66	50,00	50,00	50,00
QUOTE PROGETTO	152,74	152,78	152,82	152,86	152,90	152,94	152,98	153,02	153,06	153,10	153,14	153,18	153,22	153,26
QUOTE TERRENO	152,71	152,75	152,79	152,83	152,87	152,91	152,95	152,99	153,03	153,07	153,11	153,15	153,19	153,23
DIFFERENZA QUOTE	0,03	0,03	0,03	0,03	0,03	0,03	0,03	0,03	0,03	0,03	0,03	0,03	0,03	0,03
ETTOMETRICHE	0,00	1,13m	1,13m	1,13m	1,13m	1,13m	1,13m	1,13m	1,13m	1,13m	1,13m	1,13m	1,13m	1,13m
ANDAMENTO PLANIMETRICO														

REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
0	10/05/2022	Prima Emissione	A. Filippi	G. Altino	P. Polini
Stantec PROJECT: IMPIANTO EOLICO SANLURI-SARDARA FILE NAME: GRE.EEC.D.25.IT.W.17279.00.003.00 - Profili longitudinali stradali CLASSIFICATION: PUBLIC FORMAT: A0 SCALE: 1:1000 PLOT SCALE: 1:1 SHEET: 2 di 16 UTILIZATION SCOPE: BASIC DESIGN TITLE: Profili longitudinali stradali EGP VALIDATION VERIFIED BY: G. Altino COLLABORATORS: GRE.EEC.D.25.IT.W.17279.00.003.00					

LIVELLETTA



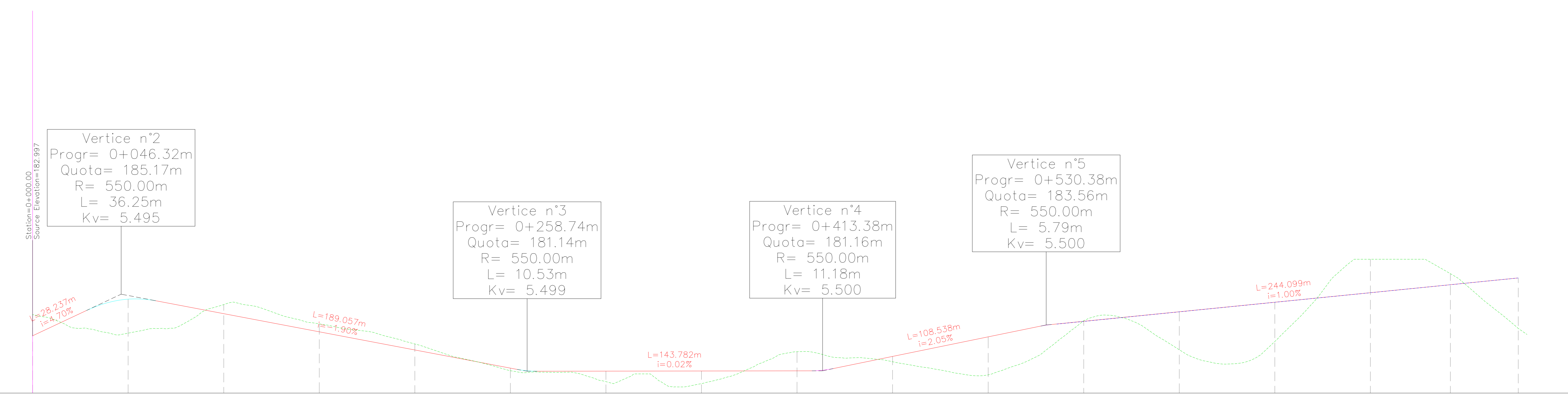
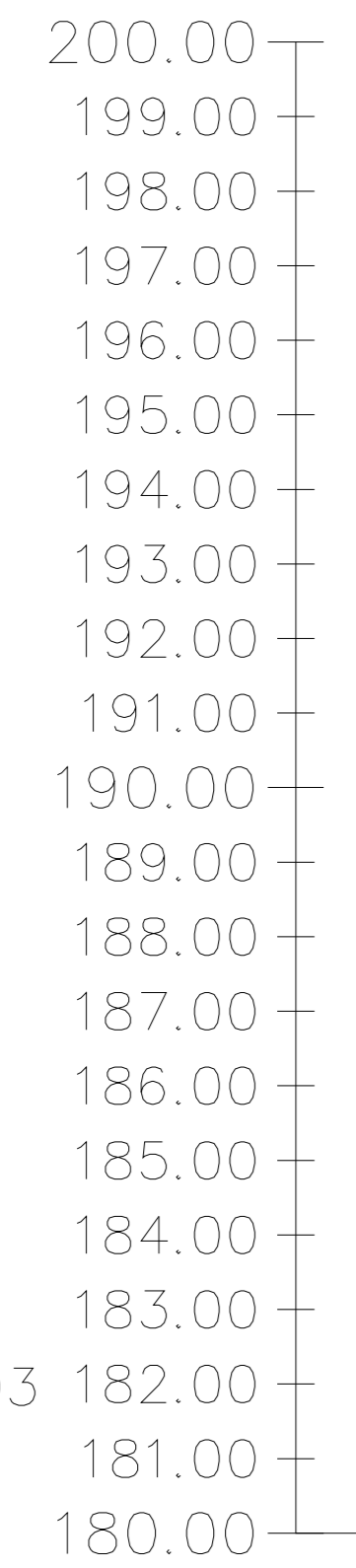
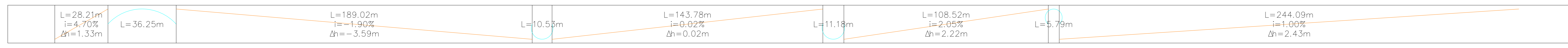
Profilo: Tracciato V02-V04 (2)
 Scala : 1000:100
 Q.Rif. : 160.00

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

14	15	16	17	18	19	20	21	22	23
0+000.00	0+050.00	0+100.00	0+150.00	0+200.00	0+250.00	0+300.00	0+350.00	0+400.00	0+450.00
50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
173.12	178.61	182.10	183.58	185.07	186.54	188.01	189.48	190.95	192.41
173.79	178.49	182.39	184.46	186.67	188.17	189.48	190.59	191.71	192.86
2.30	0.12	-2.29	-0.89	0.40	-2.07	-1.37	-1.24	-0.80	1.76
06	07	08	09	10	11	12	13	14	15
L=37.37m R=100.00m		L=185.57m			L=36.22m R=100.00m		L=260.42m		

10/05/2022		Prima Emissione		A. Filippi	G. Altino	P. Polini
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED	
PROJECT: IMPIANTO EOLICO SANLURI-SARDARA						
FILE NAME: GRE.EEC.D.25.IT.W.17279.00.003.00 - Profili longitudinali stradali						
CLASSIFICATION: PUBLIC		FORMAT: A0	SCALE: 1:1000	PLANT SCALE: 1:1	SHEET: 3 di 16	
UTILIZATION SCOPE: BASIC DESIGN			TITLE: Profili longitudinali stradali			
EGP VALIDATION						
VALIDATED BY: G. Altino		EGP CODE				
VERIFIED BY:	GROUP:	FUNCTION:	TYPE:	ROLE:	COUNTRY:	PLANT:
COLLABORATORS:	GRE.EEC	D25	ITW172790008300			

LIVELLETTA



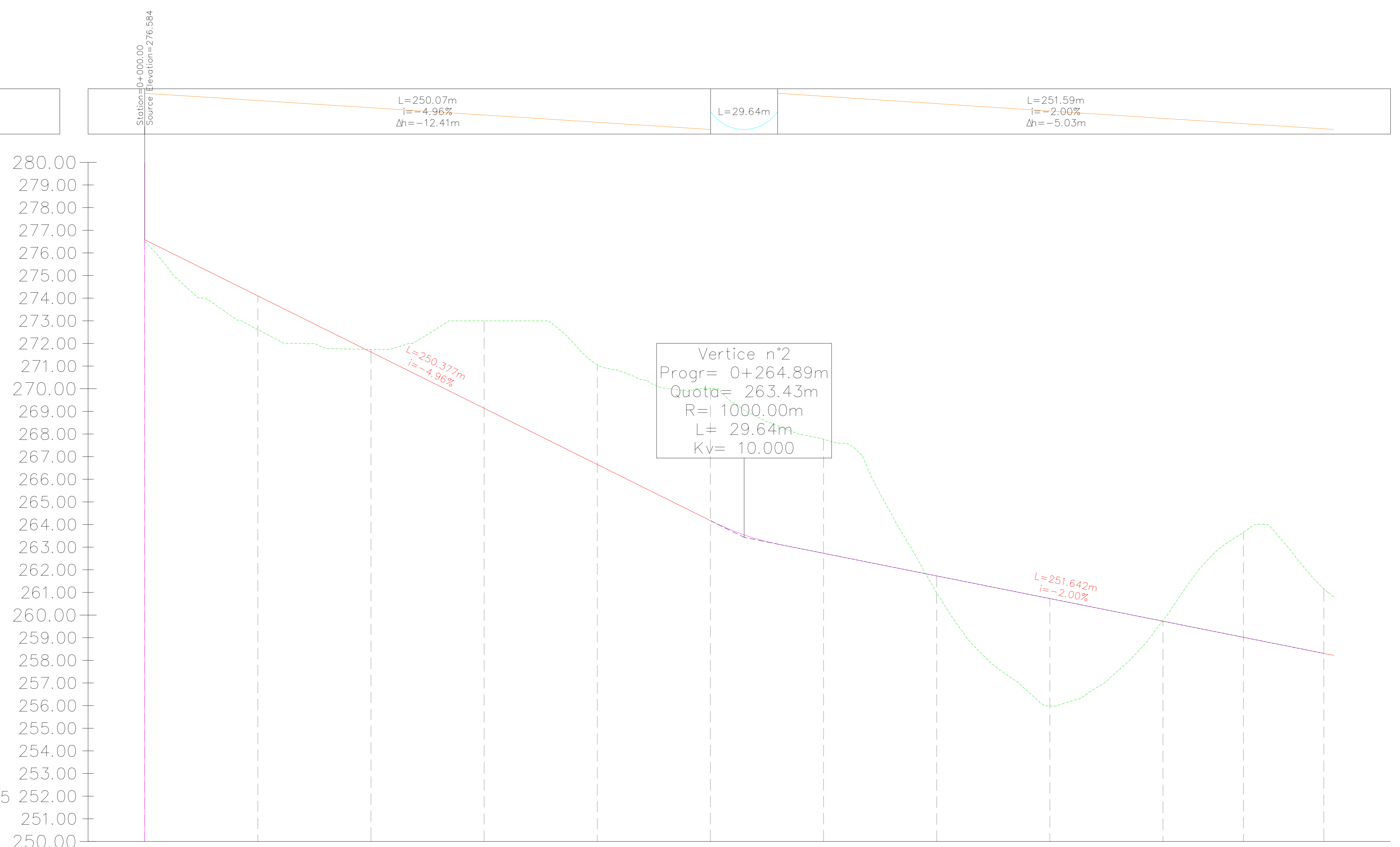
Profilo: Tracciato V03
Scala : 1000:100
Q.Rif. : 180.00

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

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
0+000.00	0+050.00	0+100.00	0+150.00	0+200.00	0+250.00	0+300.00	0+350.00	0+400.00	0+450.00	0+500.00	0+550.00	0+600.00	0+650.00	0+700.00	0+750.00	0+777.40
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	50,00	41,86	35,54
182,00	184,61	186,15	187,20	187,6	187,7	187,15	187,15	187,16	187,32	187,34	187,9	188,16	188,25	188,25	188,67	188,68
184,17	185,14	186,61	187,62	187,57	187,17	186,60	186,69	186,16	186,64	186,95	187,9	188,17	188,19	188,10	188,25	188,18
-1,17	0,79	-0,46	-0,42	-0,37	0,04	0,55	0,66	-1,00	0,69	1,59	-0,01	1,99	2,06	-1,75	-0,59	
00		01		02		03		04		05		06		07		07
Lr=275,18m							L=204,17m R=120,00m				Lr=302,66m					

0	10/05/2022	Prima Emissione	A. Filippi	G. Altino	L. Lazzari
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
IMPIANTO EOLICO SANLURI-SARDARA					
FILE NAME: GRE.EEC.D.25.IT.W.17279.00.003.00 - Profili longitudinali stradali					
CLASSIFICATION: PUBLIC		FORMAT: A0	SCALE: 1:1000	PLOT SCALE: 1:1	SHEET: 4 di 16
UTILIZATION SCOPE: BASIC DESIGN			TITLE: Profili longitudinali stradali		
VALIDATED BY: G. Altino					
VERIFIED BY:					
COORDINATORS: GRE.EEC.D.25.IT.W.17279.00.003.00					

LIVELLETTA



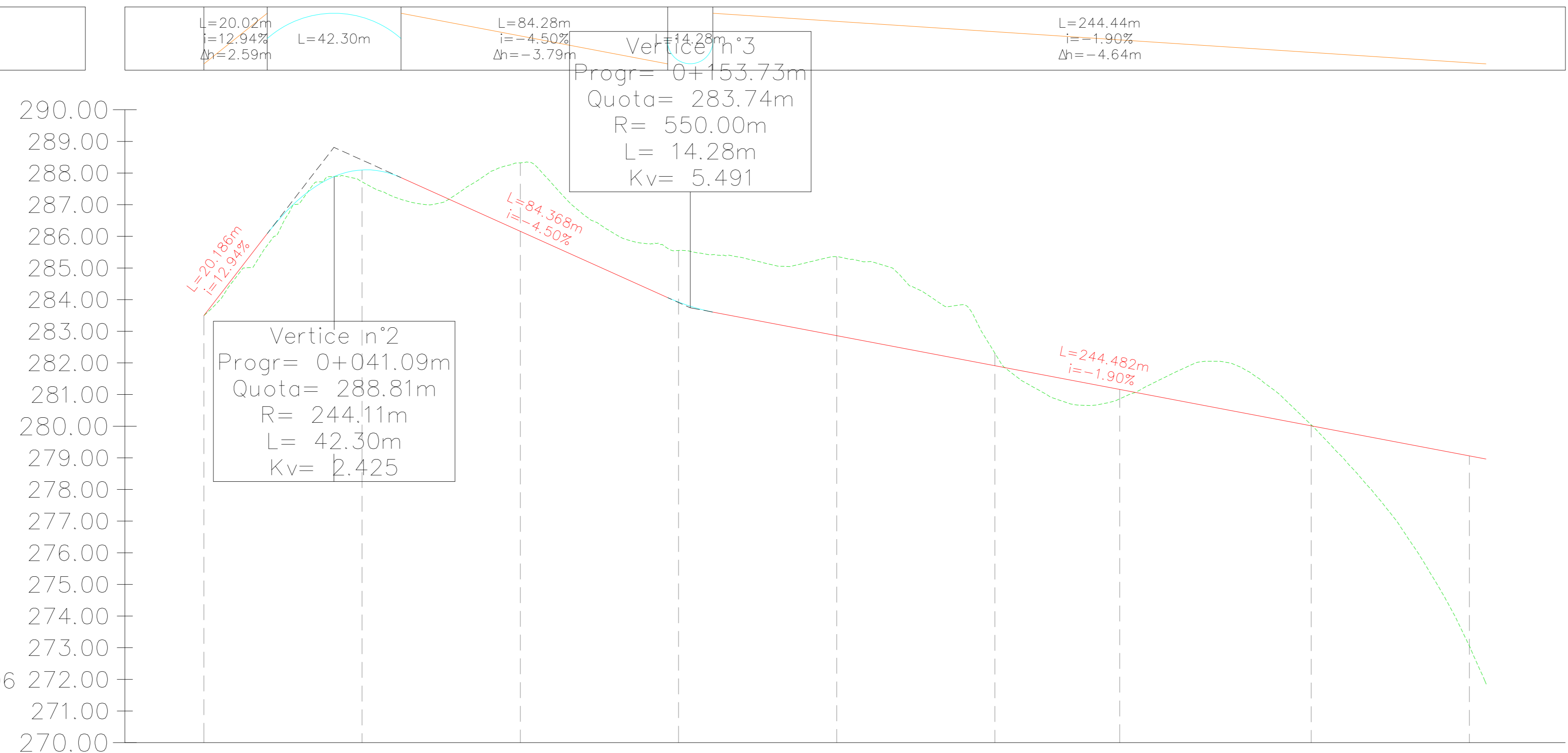
Profilo: Tracciato V05
 Scala : 1000:100
 Q.Rif. : 250.00

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

1	2	3	4	5	6	7	8	9	10	11	12
0+000.00	0+050.00	0+100.00	0+150.00	0+200.00	0+250.00	0+300.00	0+350.00	0+400.00	0+450.00	0+485.55	0+521.08
50,00	50,00	50,00	50,00	50,00	50,00	50,00	50,00	50,00	50,00	35,55	35,53
276,51	274,10	271,82	269,44	266,85	264,17	261,51	258,87	256,27	253,71	251,17	248,67
276,51	276,14	275,74	275,30	274,81	274,28	273,71	273,10	272,45	271,76	271,04	270,28
0,00	1,49	-0,42	-1,06	-1,41	-1,85	-2,28	-2,69	-3,07	-3,43	-3,74	-4,01
00	01	02	03	04	05	06	07	08	09	10	11
Lrett=221,04m			L=51,09m R=90,00m			Lrett=274,42m					

0	15/05/2022	Prima Emissione	A. Filippi	G. Altino	L. Lapazza
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
PROJECT: IMPIANTO EOLICO SANLURI-SARDARA			EGP CODE		
FILE NAME: GRE.EEC.D.25.IT.W.17279.00.003.00 - Profili longitudinali stradali			CLASSIFICATION: PUBLIC		
FORMAT: A0		SCALE: 1:1000	PLANT SCALE: 1:1	SHEET: 5 di 16	
UTILIZATION SCOPE: BASIC DESIGN			TITLE: Profili longitudinali stradali		
EGP VALIDATION			EGP CODE		
VALIDATED BY: G. Altino			EGP CODE		
GROUP	FUNCTION	TYPE	ROLE	COUNTRY	TCC
GROUP	FUNCTION	TYPE	ROLE	COUNTRY	TCC
GRE.EEC.D.25.IT.W.17279.00.003.00					

LIVELLETTA



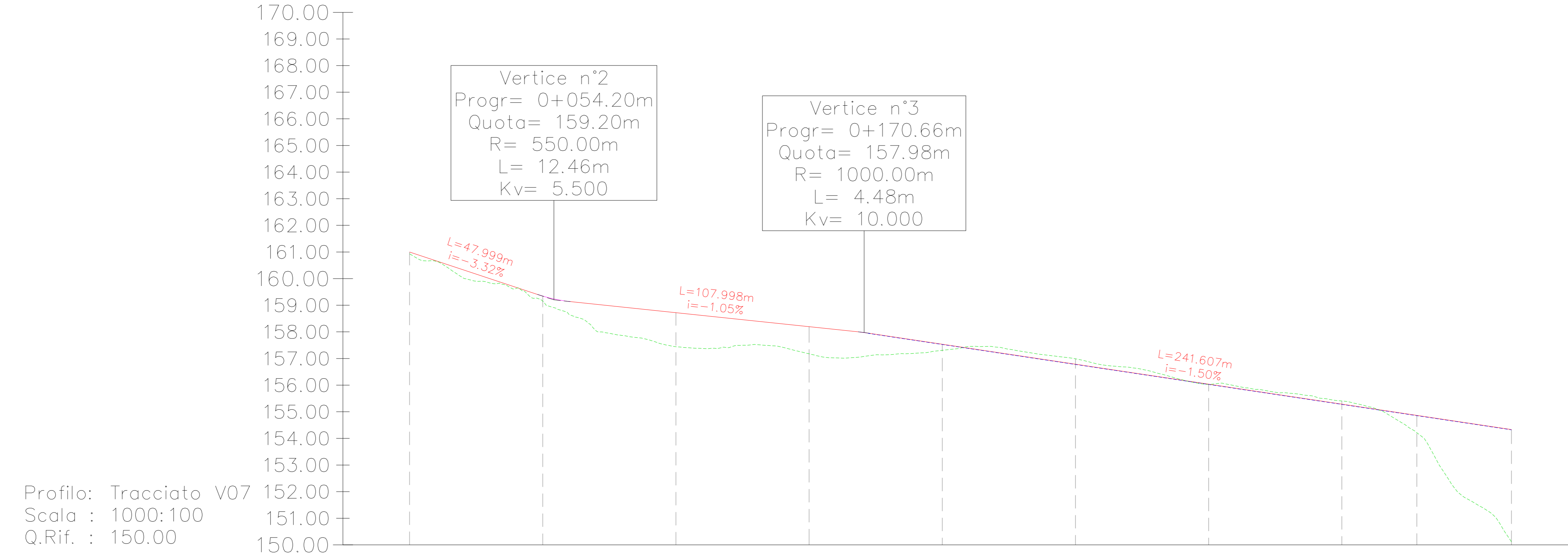
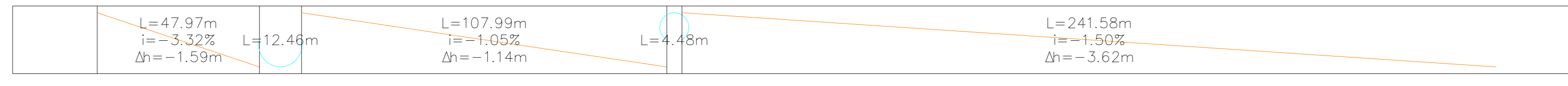
Profilo: Tracciato - V06
 Scala : 1000:100
 Q.Rif. : 270.00

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

1	2	3	4	5	6	7	8	9
0+00.00	0+100.00	0+100.00	0+100.00	0+100.00	0+100.00	0+100.00	0+100.00	0+100.00
50,00	50,00	50,00	50,00	50,00	39,49	60,51	50,00	
283,49	288,10	286,16	281,92	282,86	281,91	281,16	280,01	279,06
283,49	287,12	286,17	285,16	285,36	282,11	280,86	280,04	272,16
0,00	0,00	-2,00	-1,60	-2,50	-4,49	0,00	-0,01	6,90
00	01	02	03	04	05	06	07	08
L=18,26m R=50,00m Lr=17,80m		L=104,52m R=80,00m		Lr=248,05m				

0	10/05/2022	Prima Emissione	A. Filippi	G. Altino	P. Polini
REV.	DATE	DESCRIZIONE	PREPARED	CHECKED	APPROVED
PROJECT: IMPIANTO EOLICO SANLURI-SARDARA					
FILE NAME: GRE.ECC.D.25.IT.W.17279.00.003.00 - Profili longitudinali stradali					
CLASSIFICATION: PUBLIC		FORMAT: A0	SCALE: 1:1000	PLANT SCALE: 1:1	SHEET: 6 di 16
UTILIZATION SCOPE: BASIC DESIGN			TITLE: Profili longitudinali stradali		
EGP VALIDATION					
VALIDATED BY: G. Altino					
EGP CODE					
GROUP: FUNCTION: TYPE: ORDER: COUNTRY: TCC: PLANT: SYSTEM: PROGRESSIVE: REVISION:					
COORDINATOR: GRE.ECC.D.25.IT.W.17279.00.003.00					

LIVELLETTE

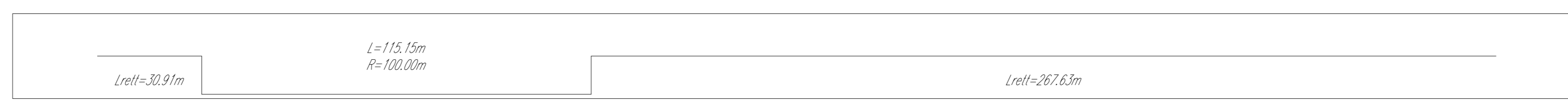


Profilo: Tracciato V07
Scala : 1000:100
Q.Rif. : 150.00

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

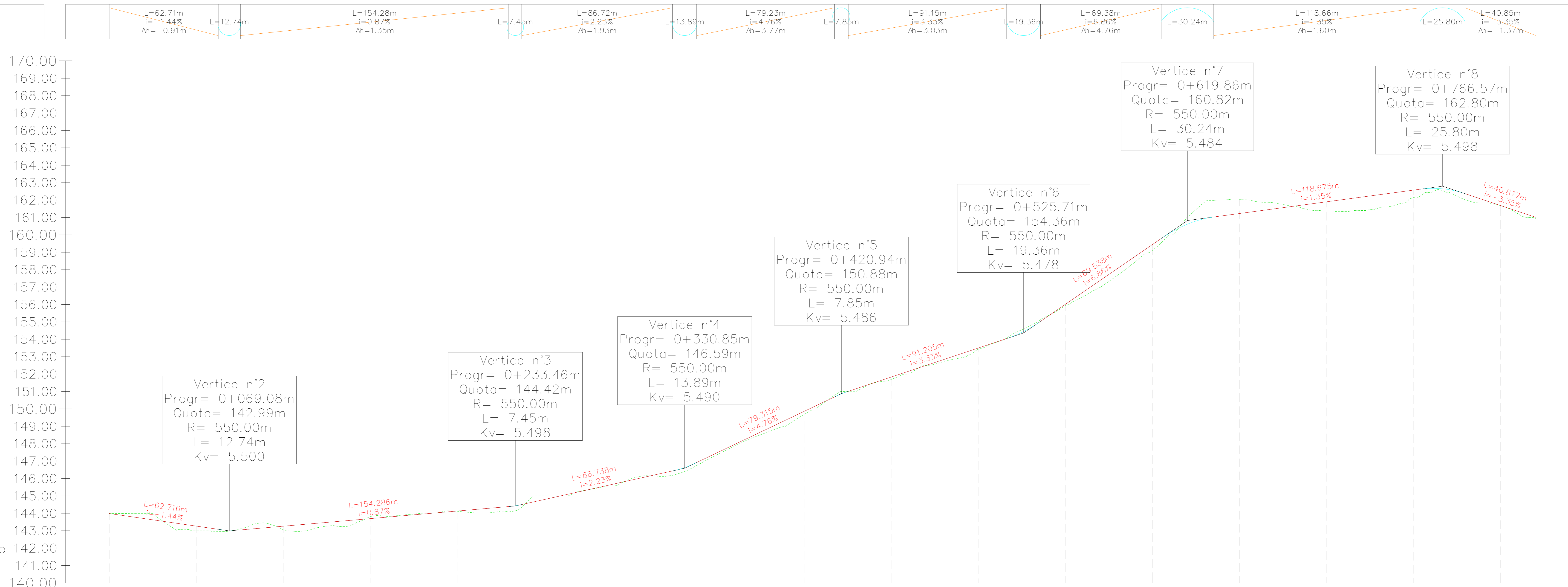
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50,00	50,00	50,00	50,00	50,00	50,00	50,00	50,00	28,15	35,54
161,00	158,20	156,80	155,80	155,40	154,90	154,40	153,90	153,40	152,90
160,90	158,10	156,70	155,70	155,30	154,80	154,30	153,80	153,30	152,80
0,10	0,10	0,10	0,10	0,10	0,10	0,10	0,10	0,10	0,10
0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00

ANDAMENTO PLANIMETRICO



0	10/05/2022	Prima Emissione	A. Filippi	G. Altino	L. Lapazza
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
PROJECT: IMPIANTO EOLICO SANLURI-SARDARA			FILE NAME: GRE.EEC.D.25.IT.W.17279.00.003.00 - Profili longitudinali stradali		
CLASSIFICATION: PUBLIC		FORMAT: A0	SCALE: 1:1000	PLANT SCALE: 1:1	SHEET: 7 di 16
UTILIZATION SCOPE: BASIC DESIGN		TITLE: Profili longitudinali stradali			
EGP VALIDATION		EGP CODE			
VALIDATED BY: G. Altino	GROUP: GRE.EEC	FUNCTION: D	TYPE: 25	COUNTRY: IT	PLANT: W
VERIFIED BY:	GROUP: GRE.EEC	FUNCTION: D	TYPE: 25	COUNTRY: IT	PLANT: W
COLLABORATORS:	GROUP: GRE.EEC	FUNCTION: D	TYPE: 25	COUNTRY: IT	PLANT: W

LIVELLETTA

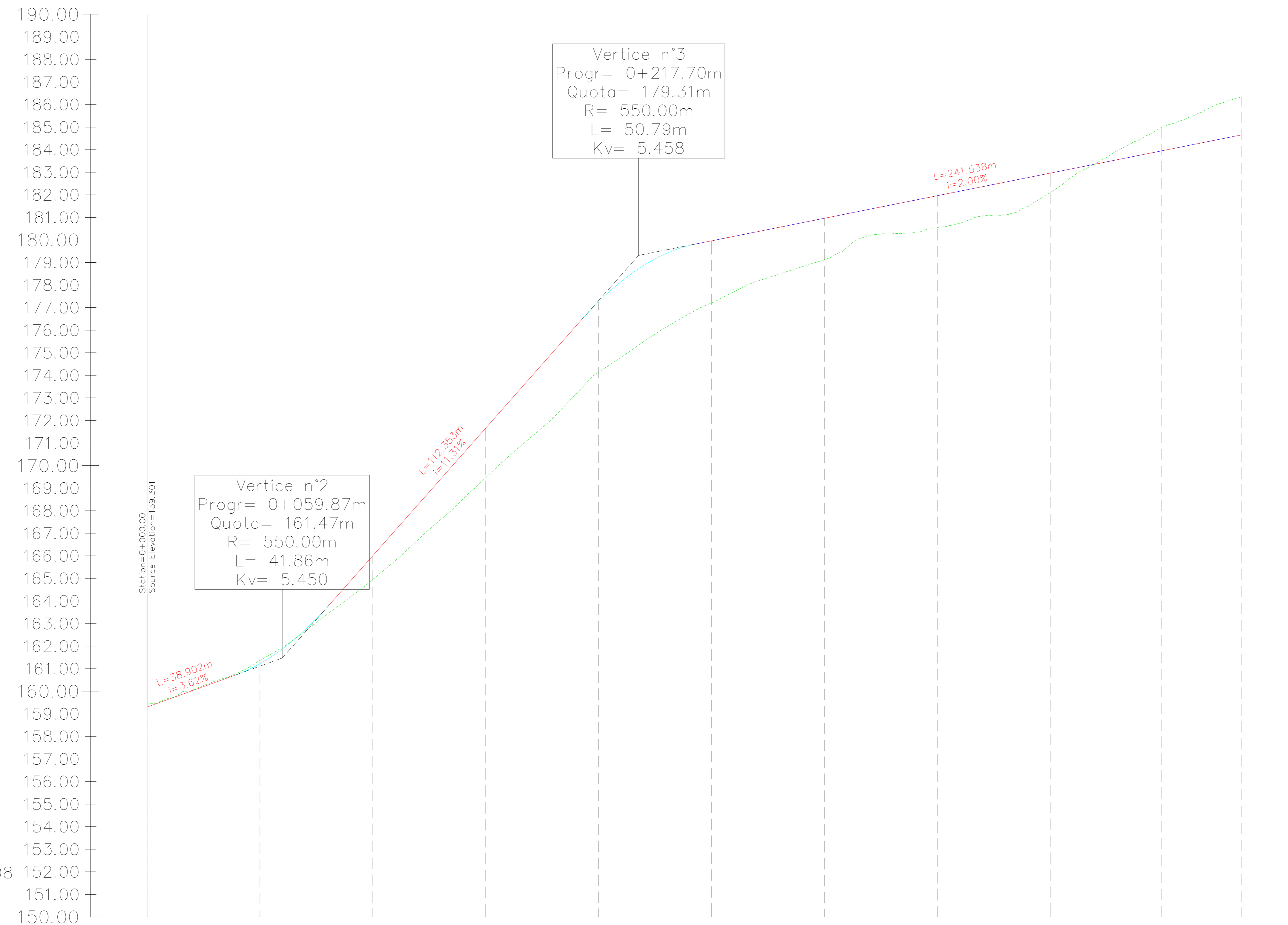
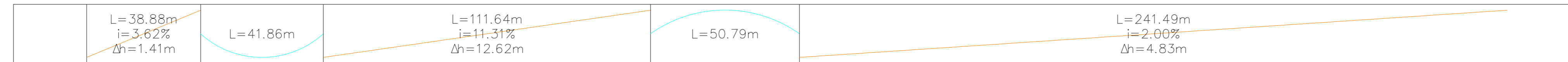


Profilo: Tracciato V07 V08 Accesso
 Scala : 1000:100
 Q.Rif. : 140.00

NUMERO SEZIONE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
DISTANZE PROGRESSIVE	0+000.00	0+050.00	0+100.00	0+150.00	0+200.00	0+250.00	0+300.00	0+350.00	0+400.00	0+450.00	0+500.00	0+550.00	0+600.00	0+650.00	0+700.00	0+750.00	0+800.00	
DISTANZE PARZIALI	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	50,00	50,00	50,00	
QUOTE PROGETTO	142,99	142,98	142,98	142,99	144,51	144,79	145,90	145,59	149,88	151,84	152,51	156,01	158,16	162,51	161,80	162,80	161,89	
QUOTE TERRENO	142,99	142,99	142,98	142,91	144,42	145,01	145,99	145,59	149,71	151,71	152,44	155,96	158,12	162,54	161,56	162,15	161,89	
DIFFERENZA QUOTE	0,00	0,01	0,00	0,07	0,09	0,02	0,09	0,01	0,17	0,13	0,07	0,05	0,04	0,03	0,24	0,65	0,00	
ETTOMETRICHE	00		01		02		03		04		05		06		07		08	09
ANDAMENTO PLANIMETRICO	L=36,80m		L=107,40m						L=139,80m R=100,00m				L=48,20m R=100,00m			L=14,42m R=100,00m	L=33,52m	

0	10/05/2022	Prima Emissione	A. Filippi	G. Altino	P. Polidori
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
PROJECT: IMPIANTO EOLICO SANLURI-SARDARA FILE NAME: GRE.EEC.D.25.IT.W.17279.00.003.00 - Profili longitudinali stradali CLASSIFICATION: PUBLIC FORMAT: A0 SCALE: 1:1000 FLUT SCALE: 1:1 SHEET: 8 di 16 UTILIZATION SCOPE: BASIC DESIGN TITLE: Profili longitudinali stradali EGP VALIDATION VALIDATED BY: G. Altino VERIFIED BY: COLLABORATORS: GRE.EEC.D.25.IT.W.17279.00.003.00					

LIVELLETTA

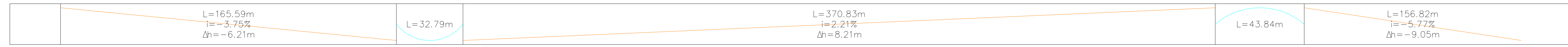


NUMERO SEZIONE
DISTANZE PROGRESSIVE
DISTANZE PARZIALI
QUOTE PROGETTO
QUOTE TERRENO
DIFFERENZA QUOTE
ETTOMETRICHE
ANDAMENTO PLANIMETRICO

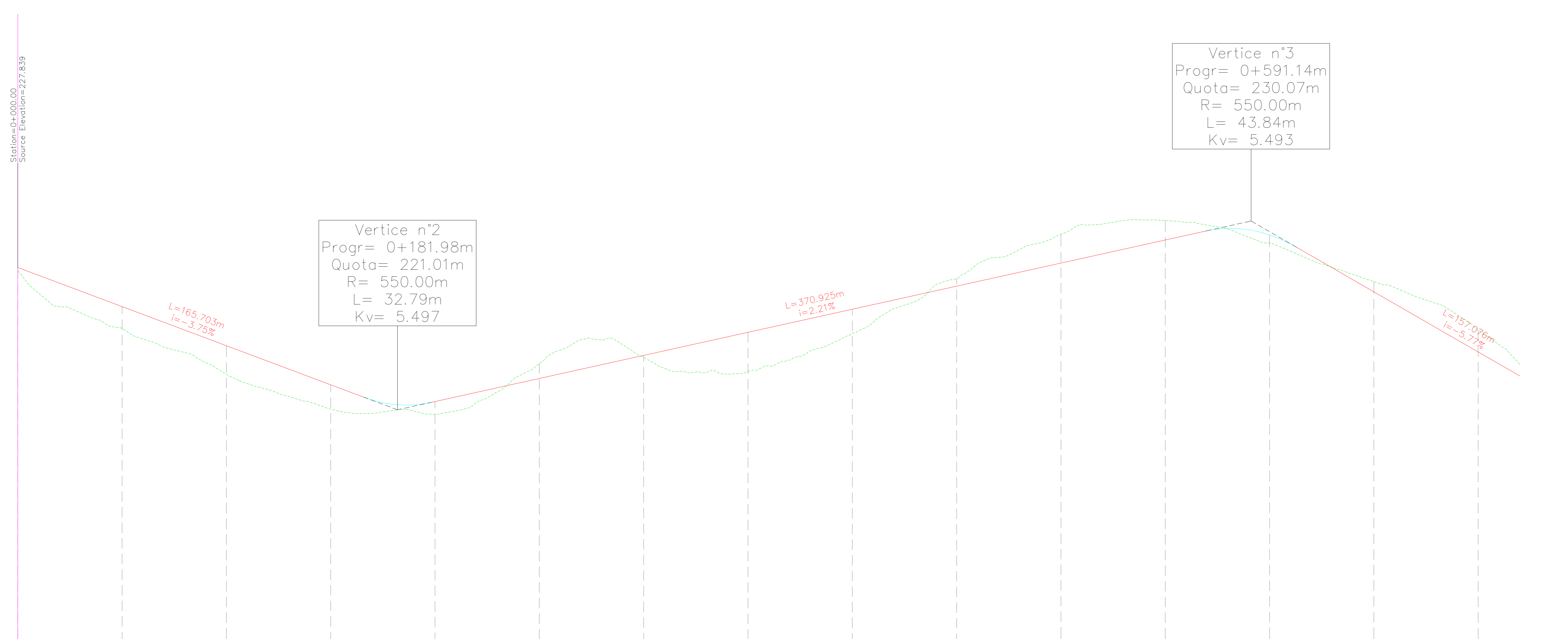
1	2	3	4	5	6	7	8	9	10	11
0+000.00	0+059.87	0+101.73	0+163.37	0+217.70	0+268.49	0+319.28	0+370.07	0+420.86	0+471.65	0+522.44
50,00	50,00	50,00	50,00	50,00	50,00	50,00	50,00	50,00	49,21	35,43
159,30	161,47	166,01	171,06	172,26	178,96	180,96	181,96	182,96	183,94	186,05
159,30	161,47	164,86	168,47	174,14	172,21	178,96	178,96	182,94	182,94	186,05
0,00	0,04	1,00	2,19	2,62	2,25	1,00	1,42	0,00	0,04	1,00
00		01		02		03		04		04
L=86,06m R=100,00m		L=592,84m								
L=5,75m										

0	15/05/2022	Prima Emissione	A. Filippi	G. Altino	P. Polini
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
PROJECT: IMPIANTO EOLICO SANLURI-SARDARA			EGP CODE		
FILE NAME: GRE.ECC.D.25.IT.W.17279.00.003.00 - Profili longitudinali stradali			PLANT		
CLASSIFICATION: PUBLIC			FORMAT: A0	SCALE: 1:1000	FLUT SCALE: 1:1
UTILIZATION SCOPE: BASIC DESIGN			SHEET: 9 di 16		
TITLE: Profili longitudinali stradali			REVISION		
ENGINEER: G. Altino			SYSTEM		
GROUP: GRE.ECC			FUNCTION: D25	COUNTRY: IT	PLANT: W1727900008300

LIVELLETTA



240.00
 239.00
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 210.00



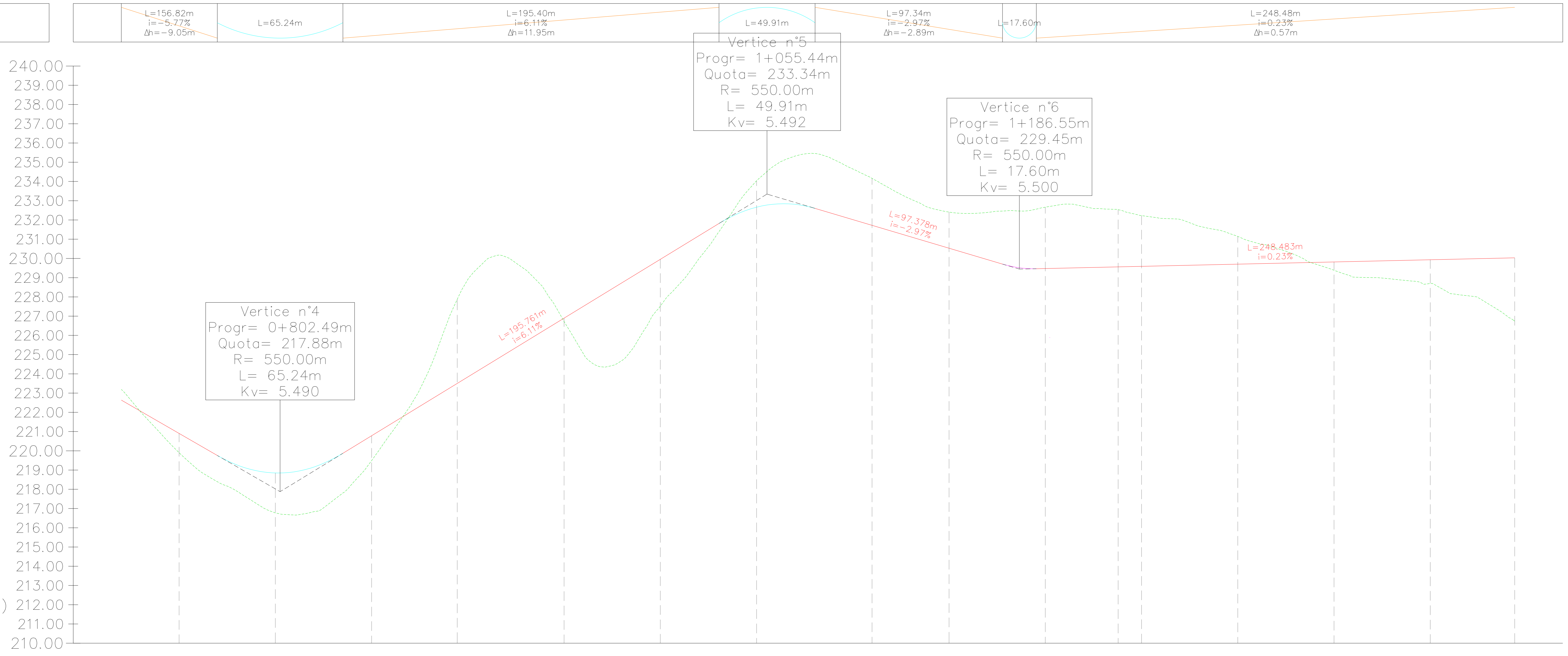
Profilo: Tracciato - V09 (1)
 Scala : 1000:100
 Q.Rif. : 210.00

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

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
0+000.00	0+050.00	0+100.00	0+150.00	0+200.00	0+250.00	0+300.00	0+350.00	0+400.00	0+450.00	0+500.00	0+550.00	0+600.00	0+650.00	0+700.00
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	50,00	50,00
227,84	228,96	229,09	229,21	229,41	229,52	229,62	229,71	229,84	229,94	230,05	230,16	230,40	230,67	230,79
227,88	228,91	229,71	229,86	229,79	229,52	229,21	228,85	228,48	228,09	227,61	227,09	226,67	226,16	224,85
0,04	0,05	0,62	0,65	0,62	0,42	0,39	0,86	1,35	1,85	2,44	2,97	3,73	4,51	5,94
00	01	02	03	04	05	06	07	08	09	10	11	12	13	14
L=216,83m			L=46,45m R=100,00m			L=236,69m			L=18,38m R=100,00m		L=219,33m			

0	15/05/2022	Prima Emissione	A. Filippi	G. Altino	L. Lapazza
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
PROJECT: IMPIANTO EOLICO SANLURI-SARDARA					
FILE NAME: GRE.EEC.D.25.IT.W.17279.00.003.00 - Profili longitudinali stradali					
CLASSIFICATION: PUBLIC		FORMAT: A0	SCALE: 1:1000	PLLOT SCALE: 1:1	SHEET: 10 di 16
UTILIZATION SCOPE: BASIC DESIGN			TITLE: Profili longitudinali stradali		
EGP VALIDATION					
VALIDATED BY: G. Altino					
VERIFIED BY:					
COLLABORATORS:					
EGP CODE					
GROUP: GRE.EEC					
FUNCTION: D25					
TYPE: ITW172790008300					
COUNTRY: IT					
TIC:					
PLANT:					
SYSTEM:					
PROGRESSIVE:					
REVISION:					

LIVELLETTA



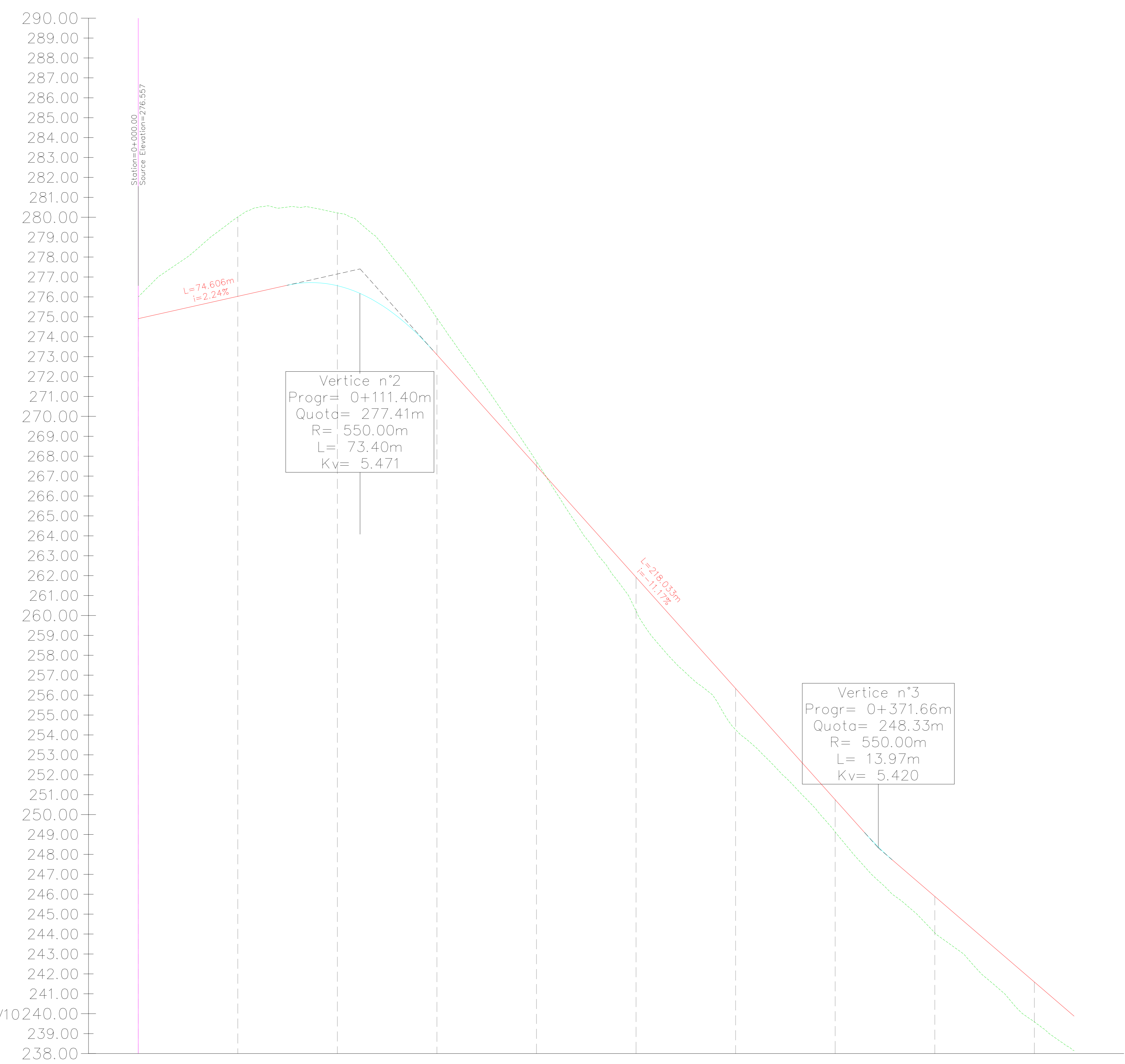
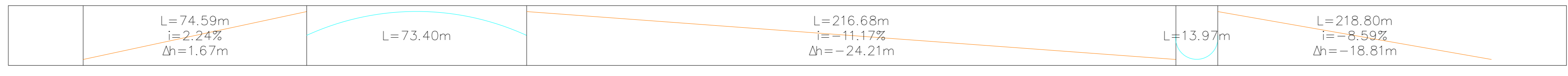
Profilo: Tracciato - V09 (2)
Scala : 1000:100
Q.Rif. : 210.00

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

	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
DISTANZE PROGRESSIVE	0+800.00	0+865.24	0+960.48	0+1055.72	0+1151.12	0+1246.52	0+1341.92	0+1437.32	0+1532.72	0+1628.12	0+1723.52	0+1818.92	0+1914.32	0+2009.72	0+2105.12	0+2200.52
DISTANZE PARZIALI		65.24	95.24	44.49	55.51	50.00	50.00	60.00	40.00	50.00	31.81	12.17	50.00	50.00	50.00	43.83
QUOTE PROGETTO	219.89	219.85	220.78	221.50	226.80	229.05	232.66	231.72	228.53	229.40	229.56	229.59	229.70	229.87	229.81	229.03
QUOTE TERRENO	219.89	216.78	219.49	217.07	226.72	227.52	234.04	234.16	232.41	229.06	232.54	232.23	231.14	229.39	228.70	226.74
DIFFERENZA QUOTE	0	3.07	1.29	4.43	0.08	1.53	-1.37	-2.44	-1.88	0.34	-2.97	-2.64	0.56	0.48	1.11	2.29
ETTOMETRICHE	07	09	09		10		11		12		13		14		14	
ANDAMENTO PLANIMETRICO	L=67.64m, R=100.00m		L=95.41m		L=22.87m, R=50.00m		L=98.45m		L=172.80m, R=106.10m		L=248.98m		L=248.98m		L=248.98m	

0	10/05/2022	Prima Emissione	A. Filippi	G. Altino	L. Lapazza
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
IMPIANTO EOLICO SANLURI-SARDARA					
FILE NAME: GRE.EEC.D.25.IT.W.17279.00.003.00 - Profili longitudinali stradali					
CLASSIFICATION: PUBLIC		FORMAT: A0	SCALE: 1:1000	PLOT SCALE: 1:1	SHEET: 11 di 16
UTILIZATION SCOPE: BASIC DESIGN		TITLE: Profili longitudinali stradali			
EGP VALIDATION					
VALIDATED BY: G. Altino					
VERIFIED BY:					
COLLABORATORS: GRE.EEC.D.25.IT.W.17279.00.003.00					

LIVELLETTA



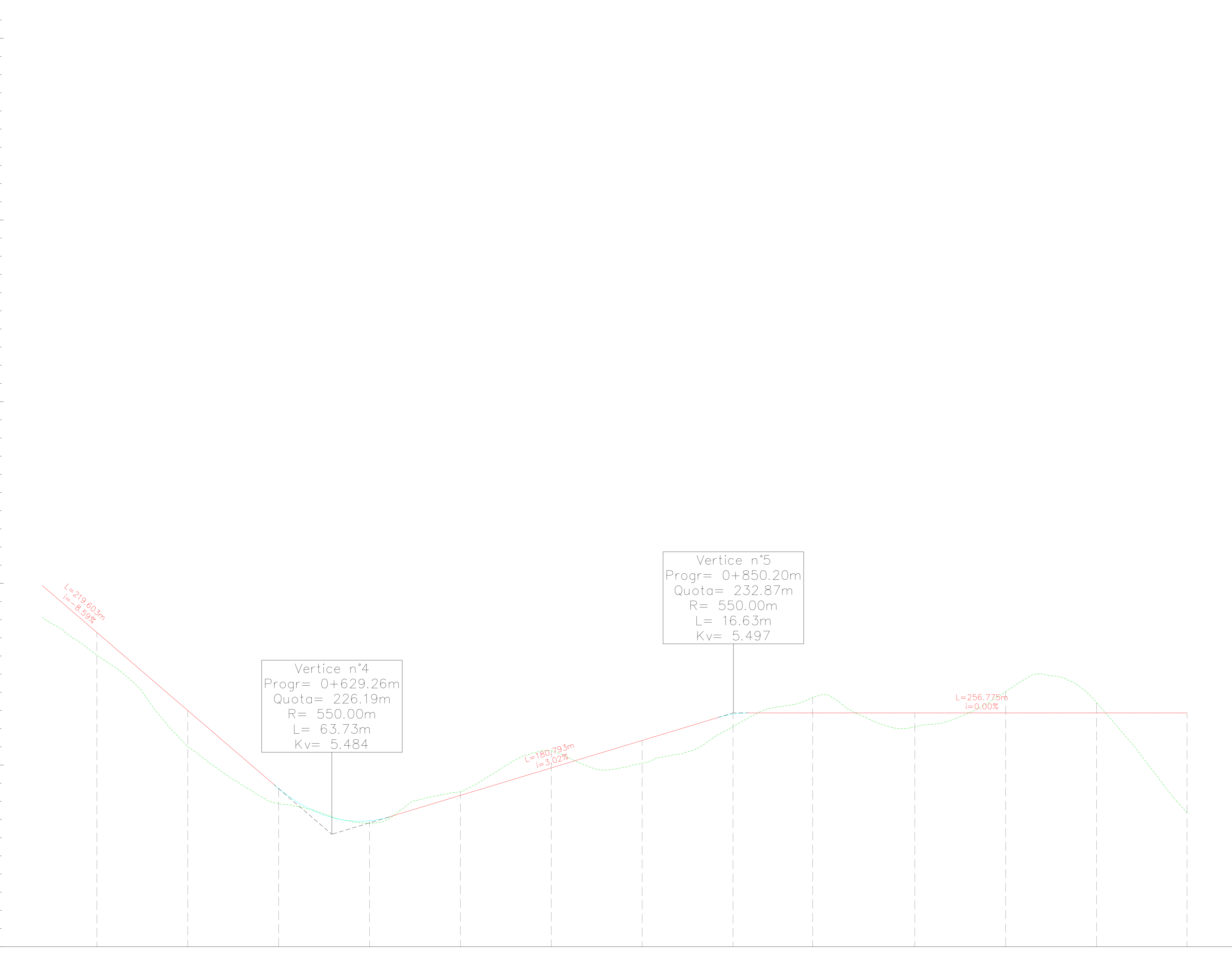
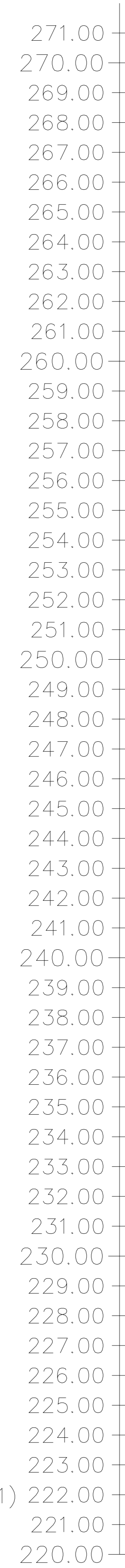
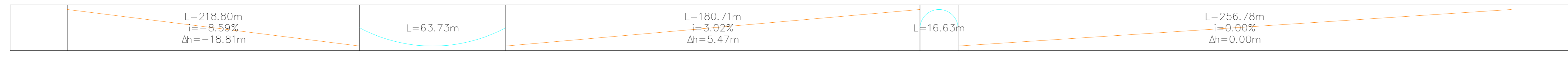
Profilo: Tracciato V10240.00
 Scala : 1000:100
 Q.Rif. : 238.00

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

1	2	3	4	5	6	7	8	9	10
0+000.00	0+050.00	0+100.00	0+150.00	0+200.00	0+250.00	0+300.00	0+350.00	0+400.00	0+450.00
50,00	50,00	50,00	50,00	50,00	50,00	50,00	50,00	50,00	50,00
274,91	276,01	276,56	272,09	265,51	261,00	256,51	251,05	246,59	241,59
276,00	280,00	282,00	274,00	267,00	262,00	257,00	252,00	247,00	242,00
-1,09	-3,99	-5,44	-1,91	-1,49	1,00	1,51	1,05	1,59	2,09
0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
L=51,62m R=100,00m		L=73,40m R=550,00m		L=216,68m R=90,00m		L=13,97m R=550,00m		L=218,80m R=90,00m	
Ltotl=62,59m		Ltotl=193,94m		Ltotl=193,94m		Ltotl=328,71m		Ltotl=328,71m	

0	10/05/2022	Prima Emissione	A. Filippi	G. Altro	P. Polini
REV.	DATE	DESCRIZIONE	PREPARED	CHECKED	APPROVED
PROJECT: IMPIANTO EOLICO SANLURI-SARDARA FILE NAME: GRE.EEC.D.25.IT.W.17279.00.003.00 - Profili longitudinali stradali CLASSIFICATION: PUBLIC FORMAT: A0 SCALE: 1:1000 PLANT SCALE: 1:1 SHEET: 12 di 16 UTILIZATION SCOPE: BASIC DESIGN TITLE: Profili longitudinali stradali					
EGP VALIDATION VALIDATED BY: G. Altro			EGP CODE GROUP: GRE.EEC FUNCTION: D25 TYPE: ITW172790008300		

LIVELLETTA



Profilo: Tracciato V10 (1)
Scala : 1000:100
Q.Rif. : 220.00

Vertice n°4
Progr= 0+629.26m
Quota= 226.19m
R= 550.00m
L= 63.73m
Kv= 5.484

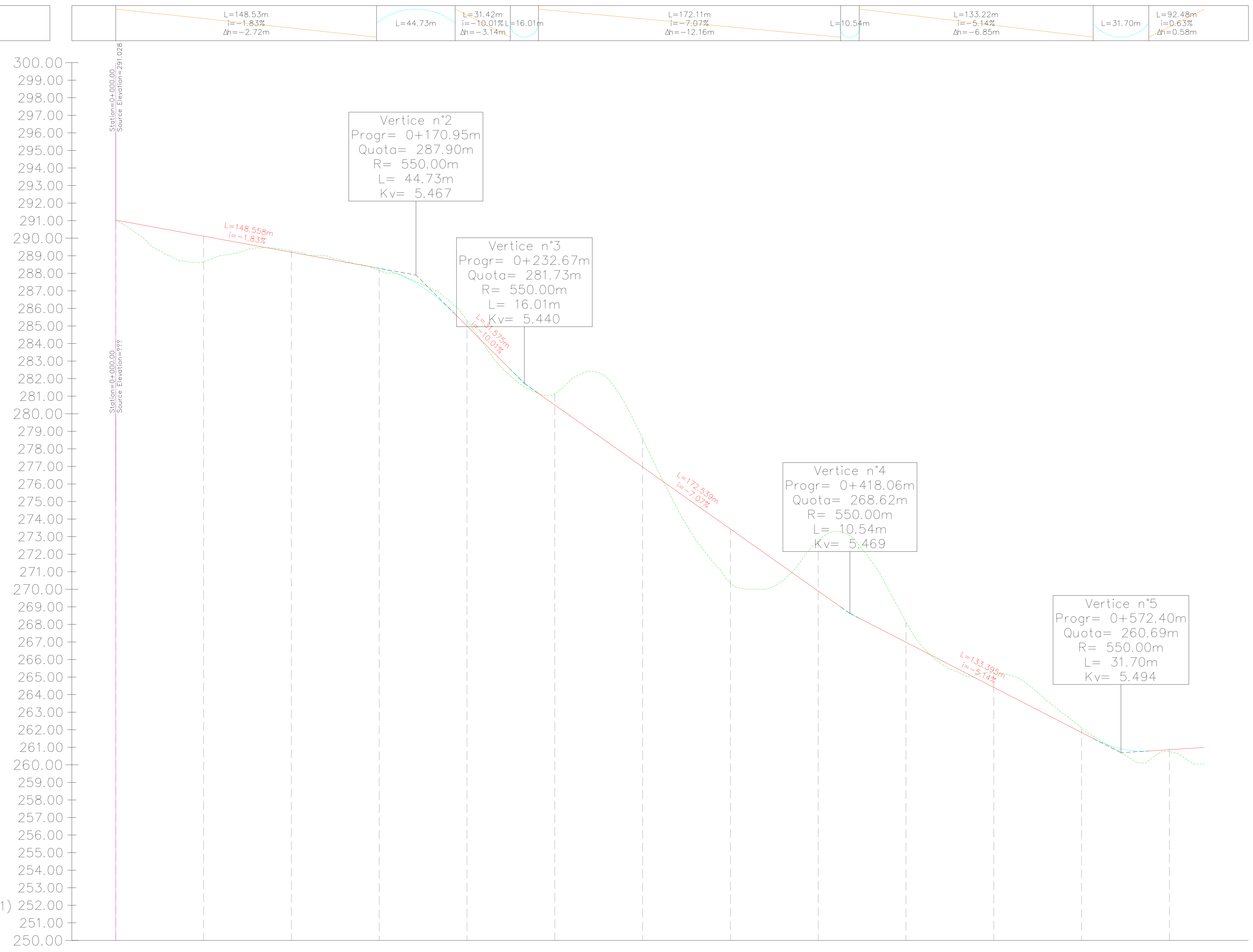
Vertice n°5
Progr= 0+850.20m
Quota= 232.87m
R= 550.00m
L= 16.63m
Kv= 5.497

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

11	12	13	14	15	16	17	18	19	20	21	22	23
0+000.00	0+050.00	0+100.00	0+150.00	0+200.00	0+250.00	0+300.00	0+350.00	0+400.00	0+450.00	0+500.00	0+550.00	0+600.00
50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	43.80	56.20	50.00	50.00	49.79
215.50	211.00	208.71	206.87	205.07	203.84	202.80	202.02	201.57	201.20	200.90	200.67	200.57
236.05	231.00	227.97	226.80	226.55	226.79	227.10	227.52	228.07	228.70	229.44	229.87	229.87
1.25	2.00	0.84	0.17	-0.20	-0.35	1.26	0.69	-0.04	0.77	-1.17	-0.36	5.59
04	05	06	07	08	09	10	11	12	13	14	15	16
L=18.05m R=100.00m			L=153.69m			L=12.46m R=100.00m			L=239.53m			

0	10/05/2022	Prima Emissione	A. Filippi	G. Altino	L. Lapazza
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
PROJECT: IMPIANTO EOLICO SANLURI-SARDARA					
FILE NAME: GRE.EEC.D.25.IT.W.17279.00.003.00 - Profili longitudinali stradali					
CLASSIFICATION: PUBLIC		FORMAT: A0	SCALE: 1:1000	PLLOT SCALE: 1:1	SHEET: 13 di 16
UTILIZATION SCOPE: BASIC DESIGN			TITLE: Profili longitudinali stradali		
EGP VALIDATION					
VALIDATED BY: G. Altino					
VERIFIED BY:					
COLLABORATORS: GRE.EEC.D.25.IT.W.17279.00.003.00					

LIVELLETTA



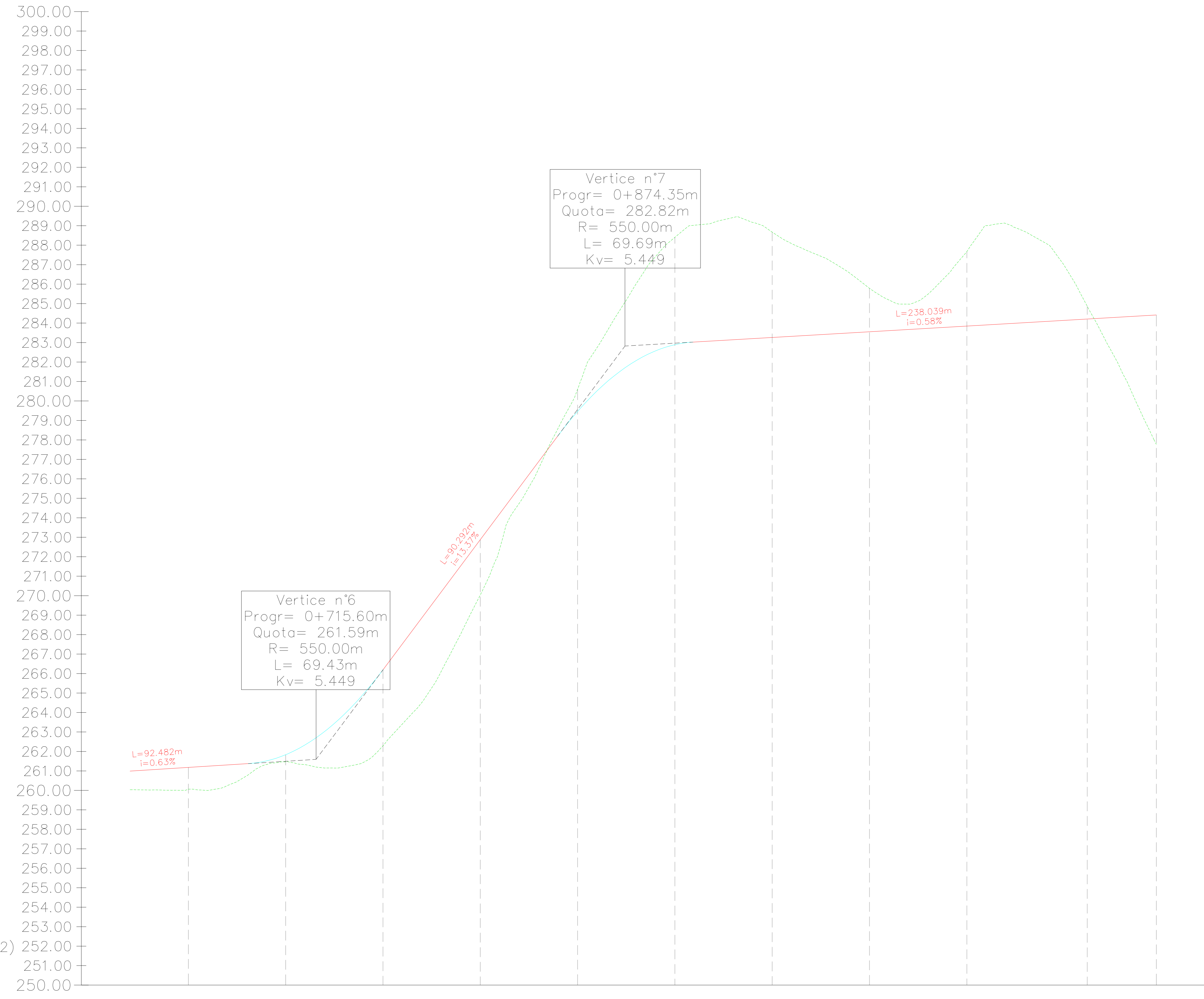
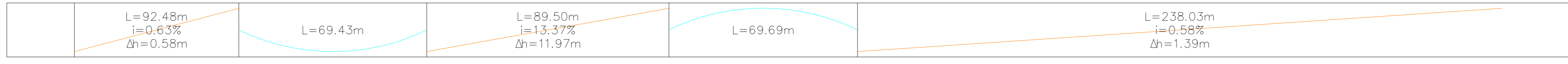
Profilo: Tracciato - V11 (1)
 Scala : 1000:100
 Q.Rif. : 250.00

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

1	2	3	4	5	6	7	8	9	10	11	12	13
0+00.00	0+50.00	0+100.00	0+150.00	0+200.00	0+250.00	0+300.00	0+350.00	0+400.00	0+450.00	0+500.00	0+550.00	0+600.00
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
291,07	288,11	289,37	288,38	288,00	288,50	276,97	275,61	269,87	268,88	264,41	261,24	260,67
288,07	288,16	288,28	288,16	288,47	281,11	278,09	278,01	272,28	268,11	263,21	262,08	260,18
0,00	1,05	0,08	0,12	0,23	0,63	1,62	2,19	2,96	4,15	4,86	5,64	6,09
00	01	02	03	04	05	06	07	08	09	10	11	12
L=203,37m				L=42,28m R=93,49m		L=23,12m R=69,32m		L=93,25m		L=25,52m R=69,32m		L=158,42m

0	10/05/2022	Prima Emissione	A. Filippi	G. Altino	P. Polini
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
PROJECT: IMPIANTO EOLICO SANLURI-SARDARA					
FILE NAME: GRE.EEC.D.25.IT.W.17279.00.003.00 - Profili longitudinali stradali					
CLASSIFICATION: PUBLIC		FORMAT: A0	SCALE: 1:1000	PLLOT SCALE: 1:1	SHEET: 14 di 16
UTILIZATION SCOPE: BASIC DESIGN		TITLE: Profili longitudinali stradali			
EGP VALIDATION					
VALIDATED BY: G. Altino					
EGP CODE					
GROUP: GRE.EEC					
FUNCTION: D25					
TYPE: ITW172790008300					
COUNTRY: IT					
PLANT: 172790008300					
SYSTEM: 008300					
PROGRESSIVE: 008300					
REVISION: 008300					

LIVELLETTA



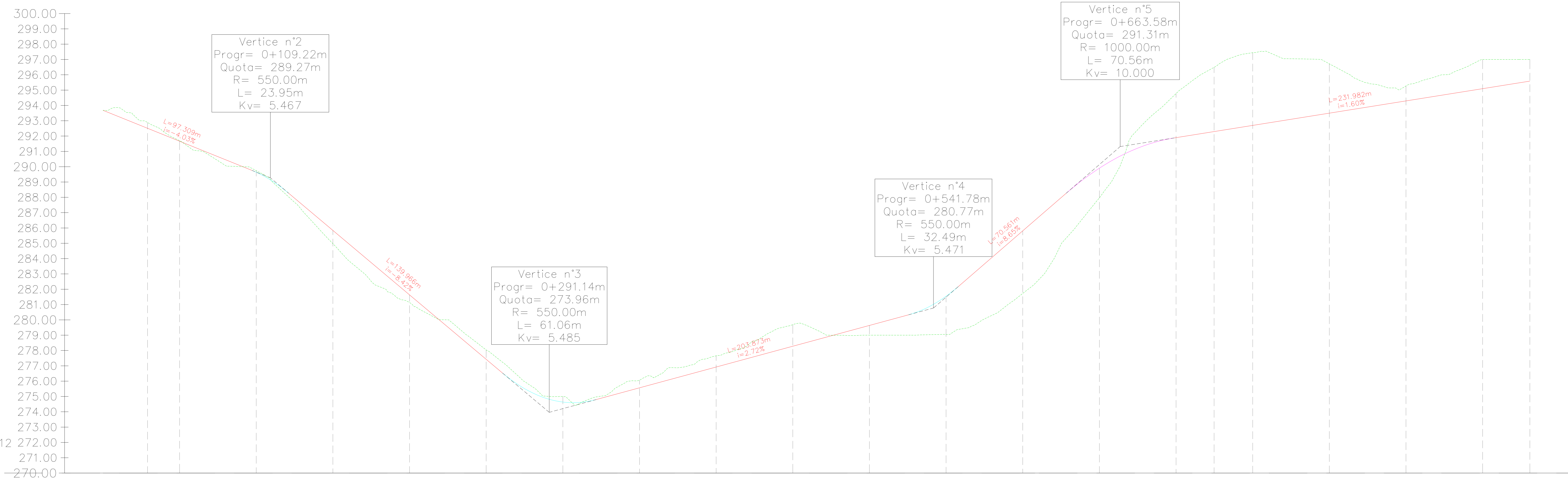
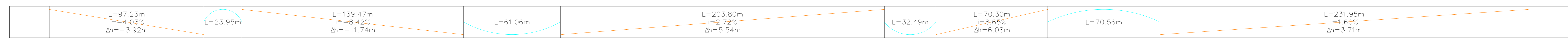
Profilo: Tracciato - V11 (2)
 Scala : 1000:100
 Q.Rif. : 250.00

NUMERO SEZIONE
DISTANZE PROGRESSIVE
DISTANZE PARZIALI
QUOTE PROGETTO
QUOTE TERRENO
DIFFERENZA QUOTE
ETOMETRICHE
ANDAMENTO PLANIMETRICO

	14	15	16	17	18	19	20	21	22	23	24
DISTANZE PROGRESSIVE	0+000.00	0+100.00	0+200.00	0+300.00	0+400.00	0+500.00	0+600.00	0+700.00	0+800.00	0+900.00	0+942.57
DISTANZE PARZIALI		50,00	50,00	50,00	50,00	50,00	50,00	50,00	50,00	61,88	35,49
QUOTE PROGETTO	261,18	261,60	262,19	272,88	279,47	282,89	281,28	281,25	281,65	284,71	284,41
QUOTE TERRENO	260,08	261,01	262,29	270,04	280,00	283,41	280,67	280,28	282,67	284,08	277,71
DIFFERENZA QUOTE	1,10	0,59	-0,10	2,84	-1,14	4,58	5,61	0,97	-1,02	0,63	6,70
ETOMETRICHE	0,00	0,7	0,8	0,8	0,8	0,8	0,8	0,8	0,8	0,8	0,8
ANDAMENTO PLANIMETRICO											

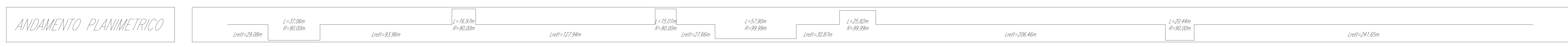
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
0	10/05/2022	Prima Emissione	A. Filippi	G. Altro	P. Polini
PROJECT: IMPIANTO EOLICO SANLURI-SARDARA FILE NAME: GRE.EEC.D.25.IT.W.17279.00.003.00 - Profili longitudinali stradali CLASSIFICATION: PUBLIC FORMAT: A0 SCALE: 1:1000 PLOT SCALE: 1:1 SHEET: 15 di 16 UTILIZATION SCOPE: BASIC DESIGN TITLE: Profili longitudinali stradali EGP VALIDATION VALIDATED BY: G. Altro VERIFIED BY: GROUP: FUNCTION: TYPE: ROLER: COUNTRY: TIC: PLANT: SYSTEM: PROGRESSIVE: REVISION: COLLABORATORS: GRE.EEC.D.25.IT.W.17279.00.003.00					

LIVELLETTA



Profilo: Tracciato V12
 Scala : 1000:100
 Q.Rif. : 270,00

NUMERO SEZIONE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
DISTANZE PROGRESSIVE	0+00,00	0+00,00	0+100,00	0+100,00	0+200,00	0+200,00	0+300,00	0+300,00	0+400,00	0+400,00	0+500,00	0+500,00	0+600,00	0+600,00	0+700,00	0+700,00	0+800,00	0+800,00	0+900,00	0+900,00	0+900,00
DISTANZE PARZIALI		20,92	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	24,83	25,17	50,00	50,00	50,00	30,81
QUOTE PROGETTO		282,51	281,66	280,64	280,64	281,65	281,65	282,66	282,66	283,67	283,67	284,68	284,68	285,69	285,69	286,70	286,70	287,71	287,71	288,72	288,72
QUOTE TERRENO		282,89	281,79	280,74	280,48	281,15	281,09	281,87	281,86	282,69	282,68	283,56	283,57	284,47	284,47	285,40	285,40	286,37	286,37	287,39	287,39
DIFFERENZA QUOTE		-0,38	-0,14	-0,10	0,16	0,51	-0,01	0,88	0,81	0,97	0,98	1,11	1,11	1,21	1,21	1,30	1,30	1,40	1,40	1,41	1,41
ETTOMETRICHE	00		01		02		03		04		05		06		07		08		09		09



0		10/05/2022		Prima Emissione		A. Filippi		G. Altino		P. Polini	
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED						
Stantec enel Green Power Engineering & Construction EGP VALIDATION											
PROJECT: IMPIANTO EOLICO SANLURI-SARDARA FILE NAME: GRE.EEC.D.25.IT.W.17279.00.003.00 - Profili longitudinali stradali CLASSIFICATION: PUBLIC FORMAT: A0 SCALE: 1:1000 PLOT SCALE: 1:1 SHEET: 16 di 16 UTILIZATION SCOPE: BASIC DESIGN TITLE: Profili longitudinali stradali											
VALIDATED BY:	G. Altino			EGP CODE							
VERIFIED BY:	GROUP	FUNCTION	TYPE	EDUC.	COUNTRY	TCC	PLANT	SYSTEM	PROGRESSIVE	REVISION	
COLLABORATORS:	GRE.EEC.D.25.IT.W.17279.00.003.00										