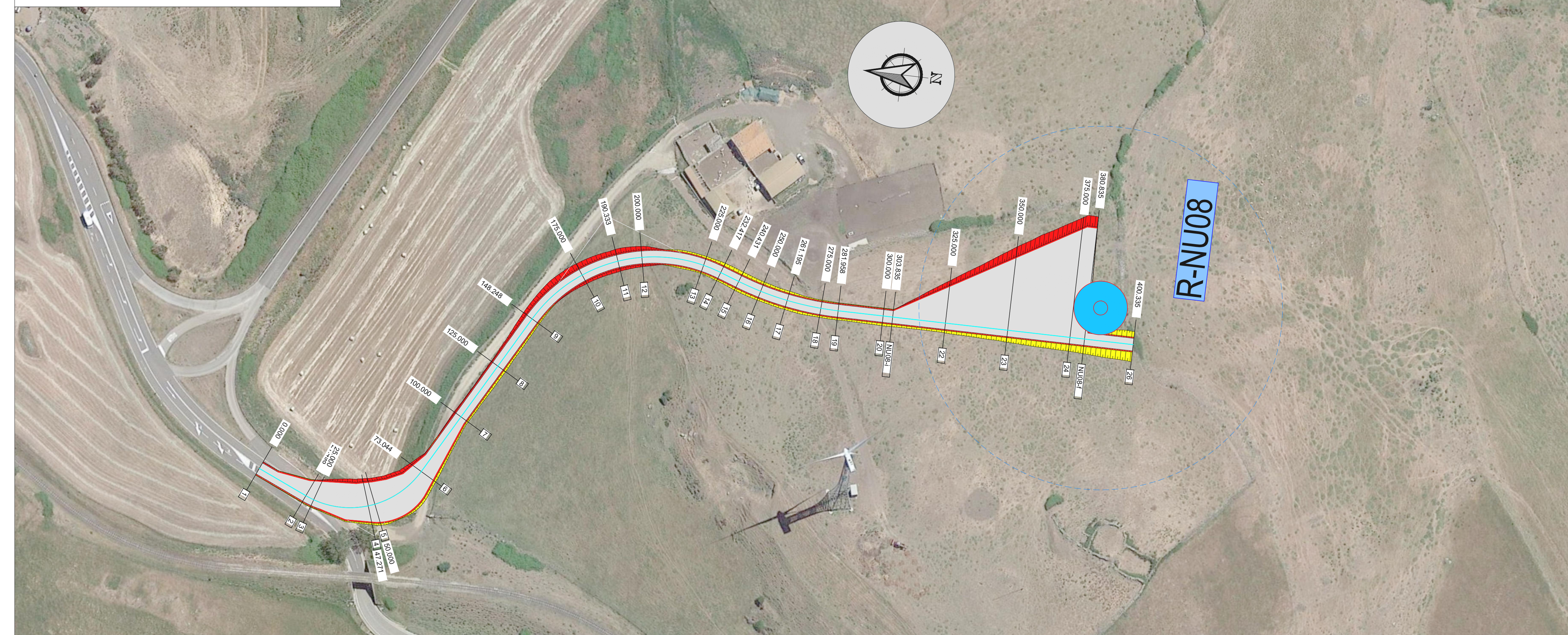


PLANIMETRIA R-NU08 - scala 1:1.000

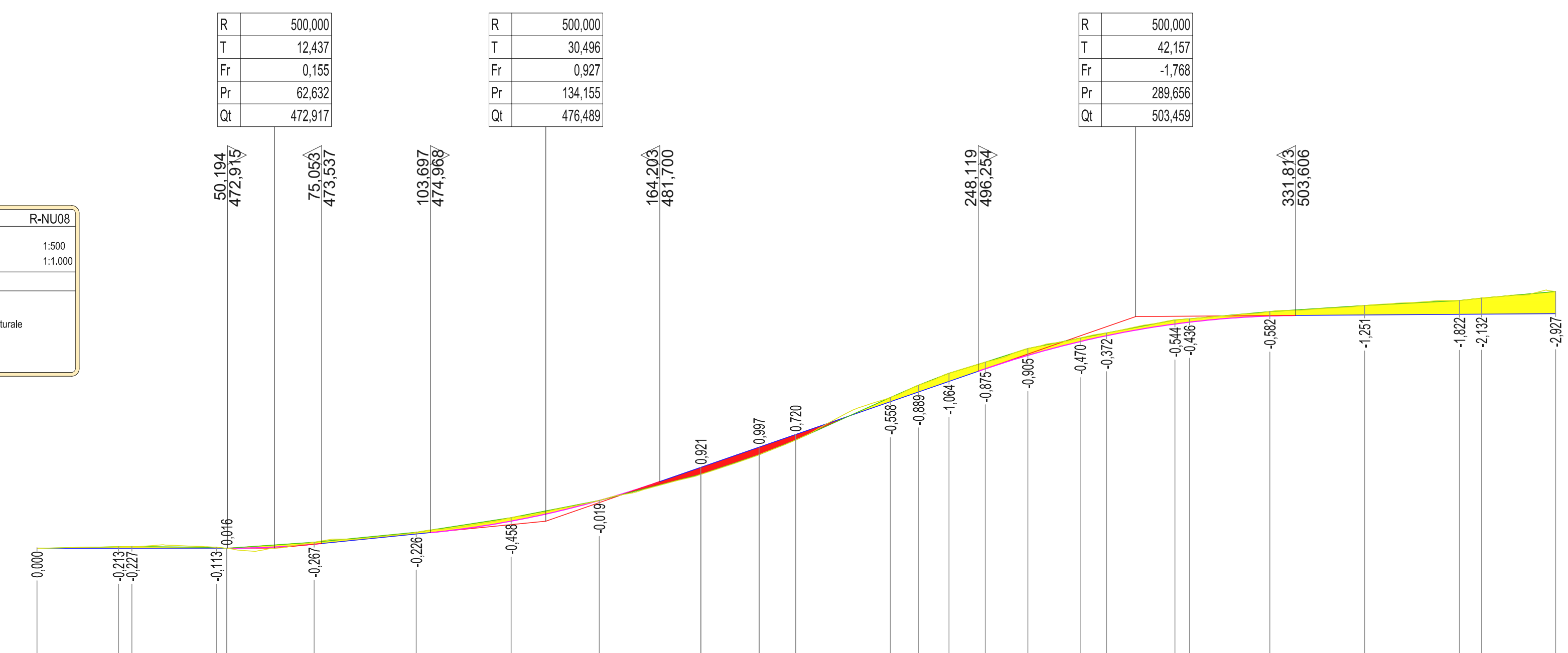


PLANIMETRIA R-NU09 - scala 1:1.000



LIVELLETTA	DEF. DATA	STAZIA	PERCELA	H=100	H=100	H=100	H=100	H=100	H=100

PROFILO ASSE	
SCALA QUOTE	1:500
SCALA DISTANZE	1:1.000

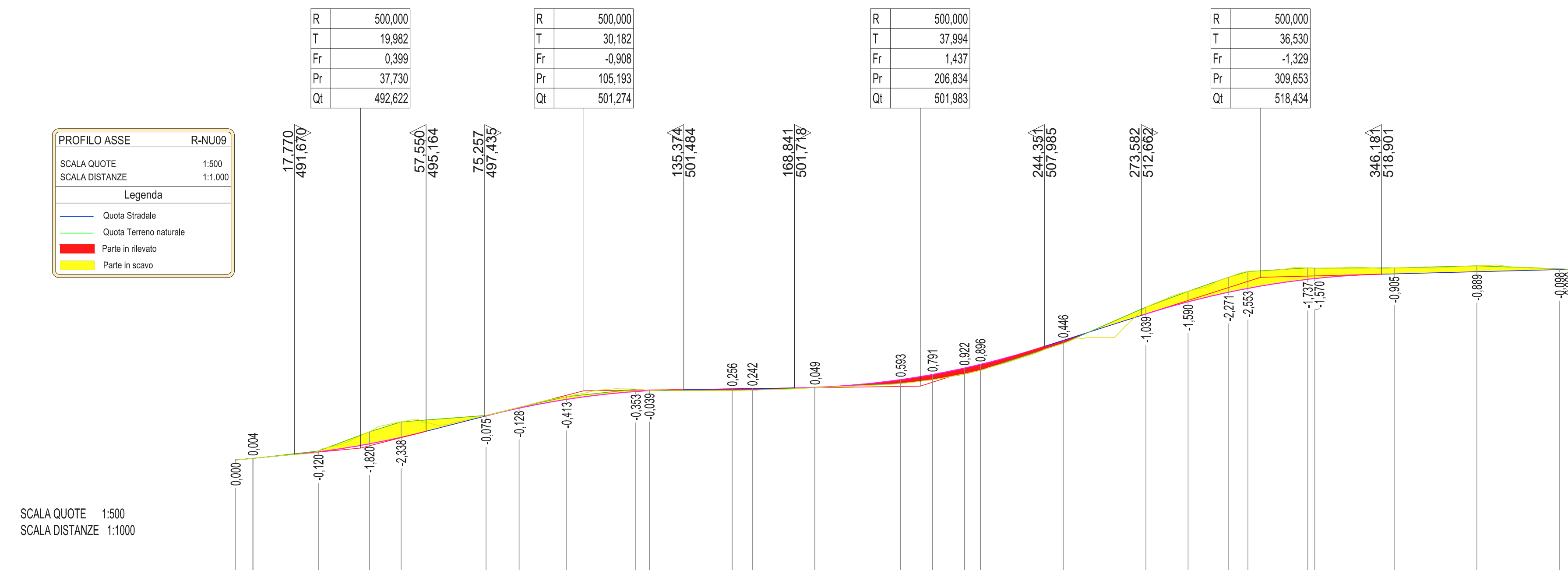


SCALA QUOTE 1:500
SCALA DISTANZE 1:1.000

NUMERO SEZIONI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	
DISTANZE PARZIALI	21,68	22,71	23,74	24,77	25,80	26,83	27,86	28,89	29,92	30,95	31,98	33,01	34,04	35,07	36,10	37,13	38,16	39,19	40,22	41,25	42,28	43,31	44,34	45,37	46,40	47,43	
DISTANZE PROGRESSIVE	0,00	22,89	45,60	68,31	91,02	113,73	136,44	159,15	181,86	204,57	227,28	249,99	272,70	295,41	318,12	340,83	363,54	386,25	408,96	431,67	454,38	477,09	499,80	522,51	545,22	567,93	590,64
QUOTE TERRENO	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817
QUOTE PROGETTO	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817	472,817
DIFFERENZA DI QUOTA	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
ETOMETRICHE	[Scale bar and graphical representation of the profile]																										
ANDAMENTO PLANIMETRICO	[Scale bar and graphical representation of the planimetric layout]																										

LIVELLETTA	DEF. DATA	STAZIA	PERCELA	H=100	H=100	H=100	H=100	H=100	H=100

PROFILO ASSE	
SCALA QUOTE	1:500
SCALA DISTANZE	1:1.000



SCALA QUOTE 1:500
SCALA DISTANZE 1:1.000

NUMERO SEZIONI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	
DISTANZE PARZIALI	1,30	1,54	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	1,58	
DISTANZE PROGRESSIVE	0,00	1,30	2,84	4,42	6,00	7,58	9,16	10,74	12,32	13,90	15,48	17,06	18,64	20,22	21,80	23,38	24,96	26,54	28,12	29,70	31,28	32,86	34,44	36,02	37,60	39,18	40,76	
QUOTE TERRENO	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817
QUOTE PROGETTO	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817	482,817
DIFFERENZA DI QUOTA	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	
ETOMETRICHE	[Scale bar and graphical representation of the profile]																											
ANDAMENTO PLANIMETRICO	[Scale bar and graphical representation of the planimetric layout]																											

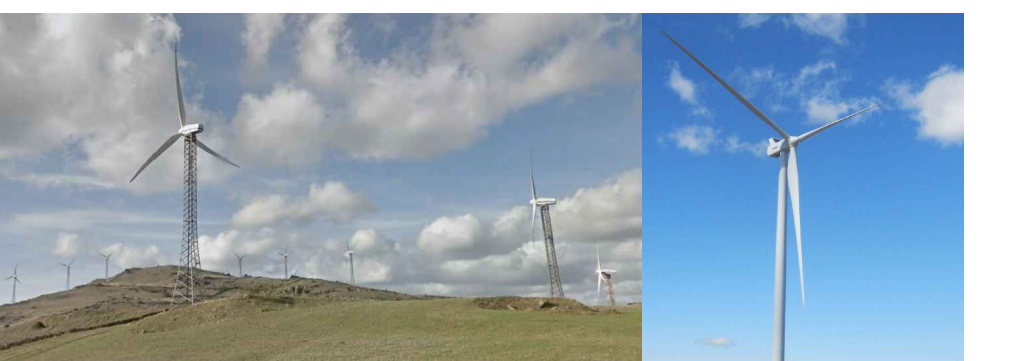
LEGENDA

- 100.00 Numero di sezione a progressiva
- Posizione aerogeneratori
- R-NU01 Nome aerogeneratori
- Tratto in rilevato scarpata 2/3
- Tratto in scavo scarpata 1/1

n.b. La larghezza stradale è pari a L=5,00 m

REGIONE SARDEGNA
Provincia di SASSARI
COMUNI DI NULVI E PLOAGHE

POTENZIAMENTO PARCO EOLICO NULVI E PLOAGHE



PROGETTISTA
HE Hydro Engineering s.r.l.
Via Rossetti, 39
01031 Alcorni (TP) Italy

OGGETTO DELL'ELABORAZIONE
PLANIMETRIA E PROFILO
ASSE R-NU08 E ASSE R-NU09

REV.	DATA	ATTIVITA'	REDATTO	VERIFICATO	APPROVATO
0	03/08/2018	PRIMA EMISSIONE	PA	VF	MS

NOI FILE: PLO-ENG-TAV-0103_00.dwg
PLO-ENG-TAV-0103_00