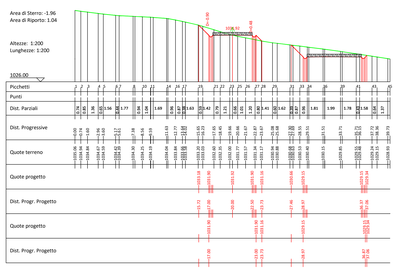
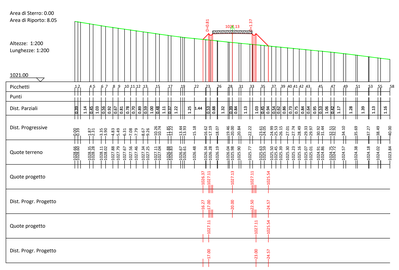
SEZIONI TRASVERSALI WTG02

Scala 1:200

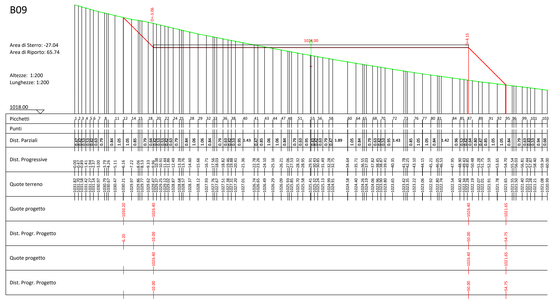
B01



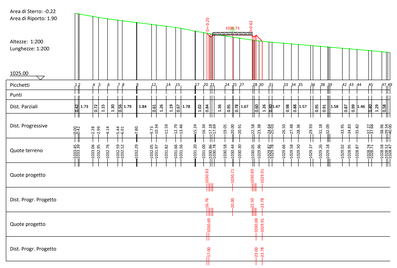
B05



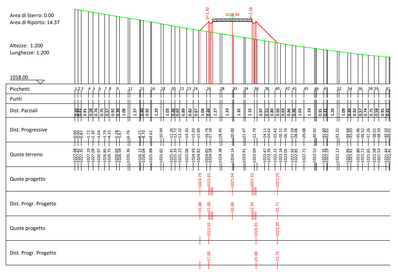
B09



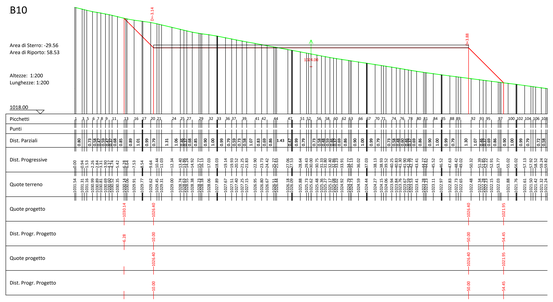
B02



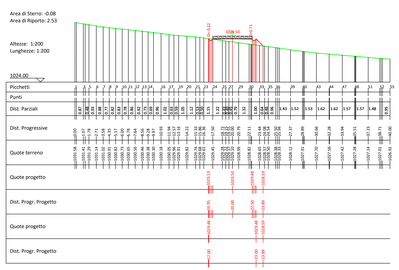
B06



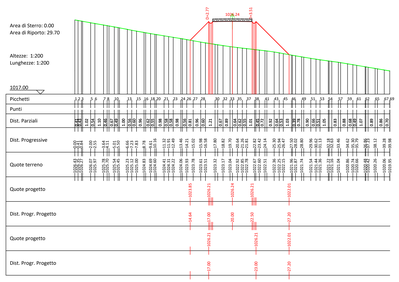
B10



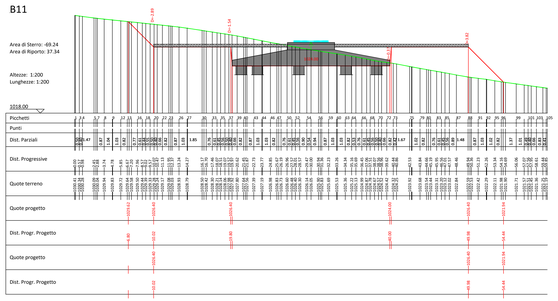
B03



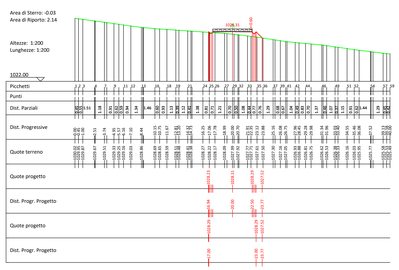
B07



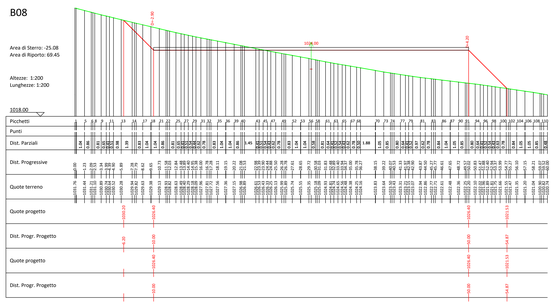
B11



B04



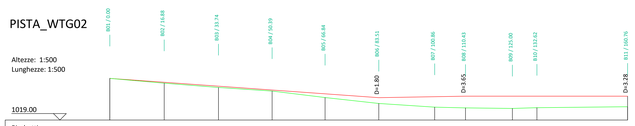
B08



PROFILO LONGITUDINALE - PISTA WTG02

Scala 1:500

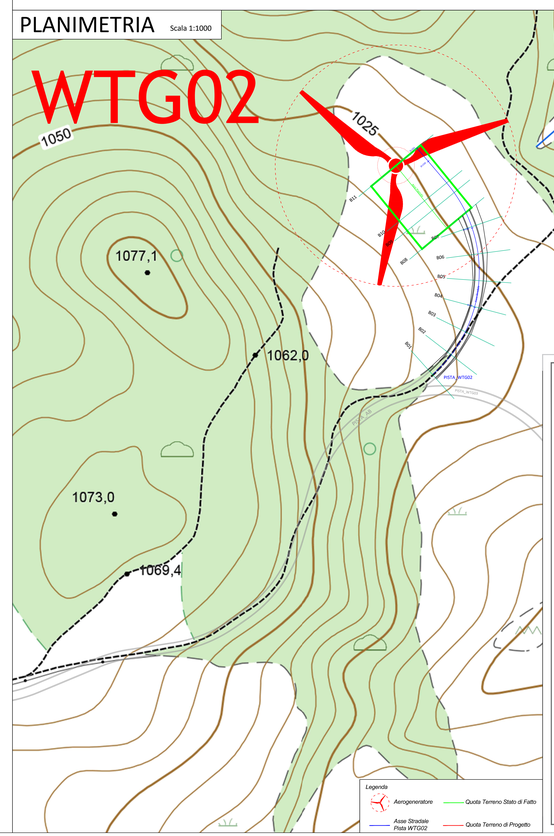
Pendenza Livellette	Diff. di Quota Lunghezza Pendenza	h= -0.55 L= 7.62 i= -7.22%	h= 0.41 L= 14.57 i= 2.81%	h= 0.25 L= 28.14 i= 0% h= 0.25 L= 28.14 i= 0%



Picchetti	801	802	803	804	805	806	807	808	809	810	817
Dist. Parziali		16.88	16.86	16.65	16.45	16.67	17.36	9.57	14.57	7.62	28.14
Dist. Progressive	0.00	16.88	33.74	50.39	66.84	83.51	100.86	110.43	125.00	132.62	160.76
Quote terreno	1031.92	1030.44	1029.10	1027.99	1025.98	1024.14	1023.00	1022.75	1022.59	1022.83	1023.12
Distanze ettometriche											
Andamento planimetrico	L= 1.07			SV= 131.55 R= 85.00							L= 28.14
Quote Progetto	1031.92	1030.71	1029.50	1028.31	1027.13	1025.94	1024.74	1026.40	1026.40	1026.40	1026.40
Differenze Quote	0.00	0.28	0.40	0.32	1.15	1.80	3.24	3.65	3.81	3.57	3.28

PLANIMETRIA

Scala 1:1000



PROGETTO PER LA REALIZZAZIONE DI UN PARCO EOLICO E DELLE RELATIVE OPERE DI CONNESSIONE ALLA RTN
POTENZA NOMINALE 75MW

REGIONE BASILICATA

PROVINCIA di POTENZA

COMUNE di MONTEMURRO
Località "Tempa del Vento"

COMUNE di ARMENTO
Località "Tempa Rosario"

Scale	Formato Stampa	Progetto Definitivo
VARIA	A0+	TAVOLA
A.16.a.14.c	PROFILO LONGITUDINALE E SEZIONI TRASVERSALI WTG02	

Progettazione

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N. 2719 Sez. A

Ing. Speranza Carmine Antonio
ORDINE DEGLI INGEGNERI DELLA PROVINCIA DI MATERA
N. 219

Cartelle Rapportamento

Geom. Savino Leonzio

Catalogazione Elaborato

Date	Motivo della revisione	Redatto	Controllato	Approvato
Luglio 2022	Prima emissione	LS	LS	RSV

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