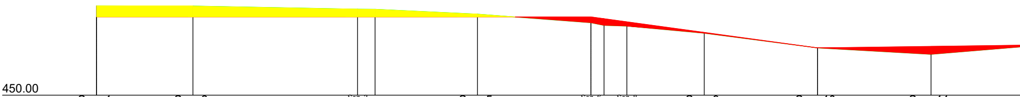
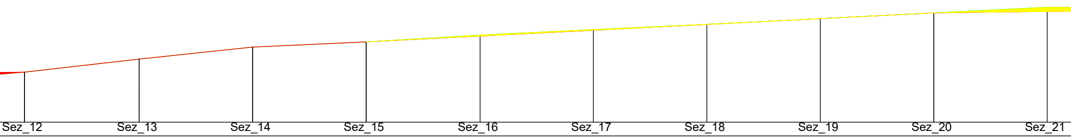


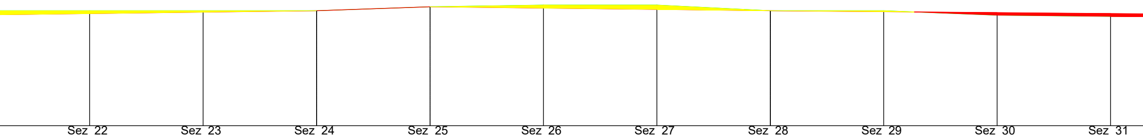
Numerazione	Sez_1		Sez_2		Sez_3		Sez_4		Sez_5		Sez_6		Sez_7		Sez_8		Sez_9		Sez_10		Sez_11	
Quote terreno	465.69		465.65		465.09		465.08		464.23		462.74		462.26		462.14		460.90		458.29		457.17	
Parziali		17.00		29.05		3.09		18.06		20.00		2.34		4.02		13.64		20.00		20.00		20.00
Progressive	0.00		17.00		46.05		49.13		67.19		87.19		89.53		93.55		107.19		127.19		147.19	
Dislivelli		-0.04		-0.57		-0.01		-0.85		-1.50		-0.48		-0.12		-1.24		-2.60		-1.12		1.65
Pendenze		-0.2 %		-1.9 %		-0.2 %		-4.7 %		-7.5 %		-20.3 %		-3.1 %		-9.1 %		-13.0 %		-5.6 %		8.3 %
Planimetria		93.52														74.16						
Quote progetto	463.74										463.74								458.29			
Quote prg. liv.			463.74		463.74		463.74		463.74		463.74		463.42		462.87		461.01		458.29		458.56	
Quote rosse	-1.95		-1.92		-1.35		-1.35		-0.50	0.00	1.00		1.16		0.73		0.12		0.00		1.39	
Progressive	0.00										87.19								127.19			
Parziali		87.19										40.00								40.00		
Parziali		0.00										-5.44								0.53		
Pendenze		0.0 %										-13.6 %								1.3 %		
Aree																						

Profilo WTG 3 Palazzo SG



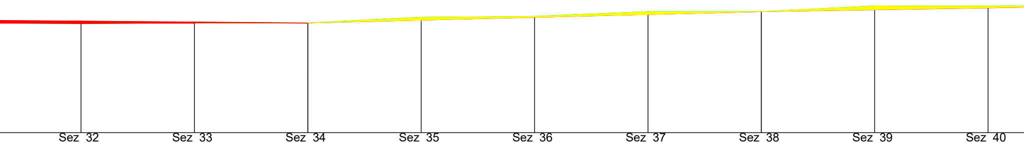
Sez_12		Sez_13		Sez_14		Sez_15		Sez_16		Sez_17		Sez_18		Sez_19		Sez_20		Sez_21
458.83		461.14		463.25		464.16		465.37		466.35		467.28		468.28		469.28		470.28
	20.24		20.00		20.00		20.09		20.00		20.00		20.00		20.00		20.00	
167.19		187.43		207.43		227.43		247.52		267.52		287.52		307.52		327.52		347.52
	2.32		2.11		0.91		1.21		0.98		0.93		1.00		1.00		1.00	
	11.4 %		10.5 %		4.6 %		6.0 %		4.9 %		4.6 %		5.0 %		5.0 %		5.0 %	
458.83		461.14		463.25		464.16										469.28		
458.83		461.14		463.25		464.16		465.19		466.21		467.23		468.26		469.28		469.53
0.00		0.00	0.00	0.00 0.00		0.00		-0.18		-0.14		-0.04		-0.02		0.00		-0.75
167.19		187.43		207.43		227.43										327.52		
	20.24		20.00		20.00		100.09											
	2.32		2.11		0.91		5.12											
	11.4 %		10.5 %		4.6 %		5.1 %											

5.00	4.40	4.60	3.40	5.71	51.72	25.92	103.54

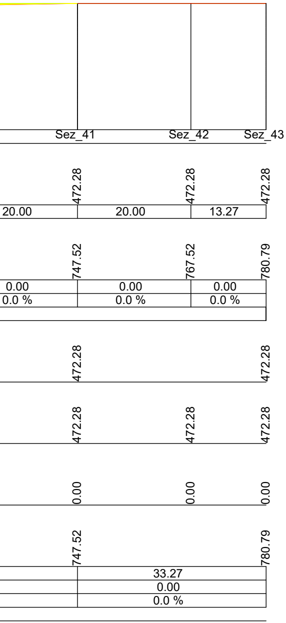


	Sez_22		Sez_23		Sez_24		Sez_25		Sez_26		Sez_27		Sez_28		Sez_29		Sez_30		Sez_31	
	470.28		470.28		470.28		470.98		471.28		471.28		470.28		470.28		469.49		469.28	
20.00		20.00		20.00		20.00		20.00		20.00		20.00		20.00		20.00		20.00		
	367.52		387.52		407.52		427.52		447.52		467.52		487.52		507.52		527.52		547.52	
0.00		0.00		0.00		0.70		0.30		0.00		-1.00		0.00		-0.79		-0.21		
0.0 %		0.0 %		0.0 %		3.5 %		1.5 %		0.0 %		-5.0 %		0.0 %		-3.9 %		-1.0 %		
						99.22														
					470.28		470.98						470.28							
	469.78		470.03		470.28		470.98		470.75		470.51		470.28		470.11		469.95		469.78	
	-0.50		-0.25		0.00		0.00		-0.53		-0.77		0.00		-0.17	0.00	0.45		0.50	
					407.52		427.52						487.52							
	80.00					20.00				60.00									120.00	
	1.00					0.70				-0.70									-1.00	
	1.2 %					3.5 %				-1.2 %									-0.8 %	

Area sterro = 212.05 | Area riporto = 77.76



	Sez_32		Sez_33		Sez_34		Sez_35		Sez_36		Sez_37		Sez_38		Sez_39		Sez_40
	469.17		469.28		469.28		470.28		470.45		471.28		471.28		472.28		472.28
20.00		20.00		20.00		20.00		20.00		20.00		20.00		20.00		20.00	
	567.52		587.52		607.52		627.52		647.52		667.52		687.52		707.52		727.52
-0.11		0.11		0.00		1.00		0.17		0.83		0.00		1.00		0.00	
-0.6 %		0.5 %		0.0 %		5.0 %		0.8 %		4.2 %		0.0 %		5.0 %		0.0 %	
						309.61											
					469.28								471.28				
	469.61		469.45		469.28		469.78		470.28		470.78		471.28		471.61		471.95
	0.44		0.17		0.00		-0.50		-0.17		-0.50		0.00		-0.67		-0.33
					607.52								687.52				
						80.00								60.00			
						2.00								1.00			
						2.5 %								1.7 %			



REGIONE BASILICATA

COMUNE DI FORENZA (PZ)

COMUNE DI PALAZZO SAN GERVASIO (PZ)

Provincia Potenza

PROGETTO DEFINITIVO RELATIVO ALLA REALIZZAZIONE DI UN IMPIANTO EOLICO COSTITUITO DA 13 AEROGENERATORI E DALLE RELATIVE OPERE DI CONNESSIONE ALLA R.T.N.

PROFILI LONGITUDINALI - WTG 03

SCALA 1:500

ELABORATO

A.16.a.14.3

PROPONENTE:

BLUE STONE
renewable III
P.I. 15304181009
Via Vincenzo Bellini,
22 00198 Roma

PROGETTO E SIA:

ATECH
SOCIETÀ DI INGEGNERIA & SERVIZI PER L'INGEGNERIA
Via della Resistenza, 48 - 70125 Bari tel. 080 3219948 fax. 080 2020986

Il DIRETTORE TECNICO
Dott. Ing. Orazio Tricarico

ORDINE DEGLI INGEGNERI PROVINCIA DI BARI
INGEGNERE ORAZIO TRICARICO
Sez. A - 4985
a) CIVILE AMBIENTALE
b) INDUSTRIALE
c) dell'INFORMAZIONE

CONSULENZA:

0	APRILE 2021	B.B.	A.A. - O.T.	A.A. - O.T.	*Progetto definitivo*
EM./REV.	DATA	REDATTO	VERIFICATO	APPROVATO	DESCRIZIONE