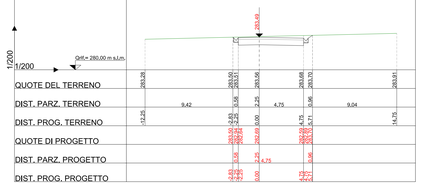
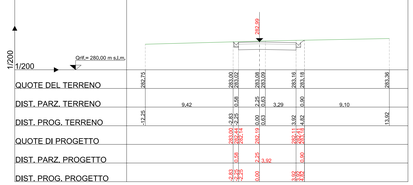
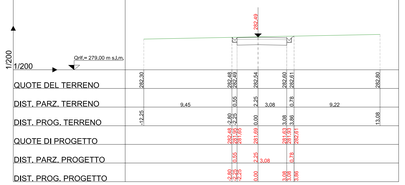
ASSE WTG A9
Sez. S21
Pr. 255.85 ml
Qt= 283.51 ml
Qp= 283.49 ml
Sc1= 7.36 mq
Ri1= 0.00 mq



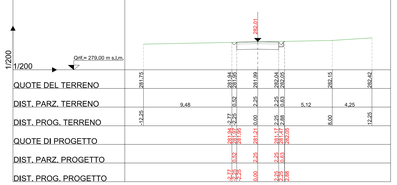
ASSE WTG A9
Sez. S22
Pr. 267.52 ml
Qt= 283.08 ml
Qp= 282.99 ml
Sc1= 6.49 mq
Ri1= 0.00 mq



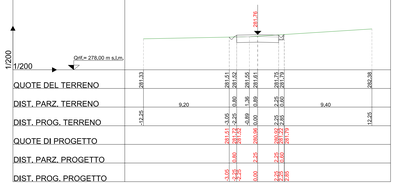
ASSE WTG A9
Sez. S23
Pr. 279.19 ml
Qt= 282.54 ml
Qp= 282.49 ml
Sc1= 5.33 mq
Ri1= 0.00 mq



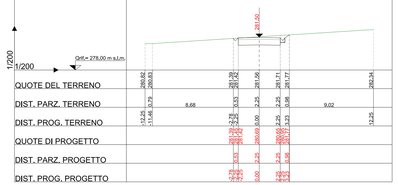
ASSE WTG A9
Sez. S24
Pr. 290.86 ml
Qt= 281.99 ml
Qp= 282.01 ml
Sc1= 3.99 mq
Ri1= 0.00 mq



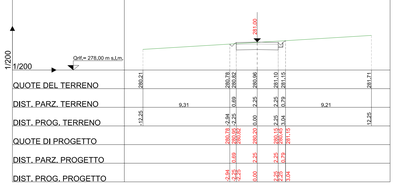
ASSE WTG A9
Sez. S25
Pr. 300.00 ml
Qt= 281.61 ml
Qp= 281.76 ml
Sc1= 3.38 mq
Ri1= 0.03 mq



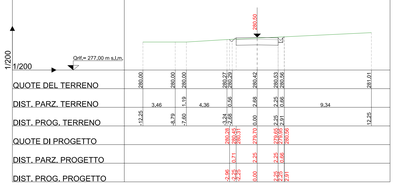
ASSE WTG A9
Sez. S26
Pr. 310.86 ml
Qt= 281.56 ml
Qp= 281.50 ml
Sc1= 4.53 mq
Ri1= 0.00 mq



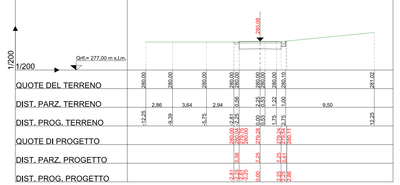
ASSE WTG A9
Sez. S27
Pr. 330.86 ml
Qt= 280.96 ml
Qp= 281.00 ml
Sc1= 3.97 mq
Ri1= 0.01 mq



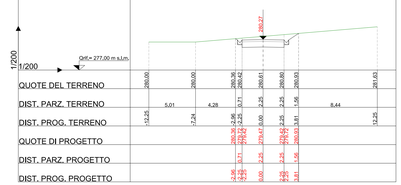
ASSE WTG A9
Sez. S28
Pr. 350.86 ml
Qt= 280.42 ml
Qp= 280.50 ml
Sc1= 3.73 mq
Ri1= 0.02 mq



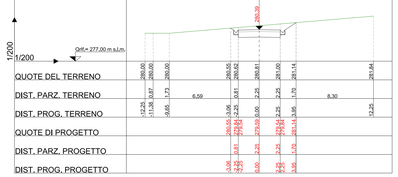
ASSE WTG A9
Sez. S29
Pr. 370.86 ml
Qt= 280.00 ml
Qp= 280.08 ml
Sc1= 3.69 mq
Ri1= 0.00 mq



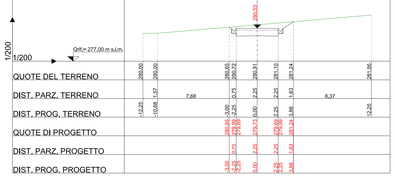
ASSE WTG A9
Sez. S30
Pr. 390.86 ml
Qt= 280.61 ml
Qp= 280.27 ml
Sc1= 6.47 mq
Ri1= 0.00 mq



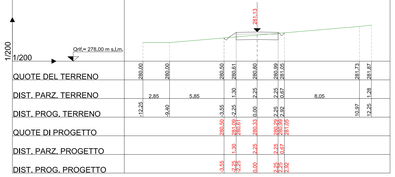
ASSE WTG A9
Sez. S31
Pr. 400.00 ml
Qt= 280.81 ml
Qp= 280.39 ml
Sc1= 7.02 mq
Ri1= 0.00 mq



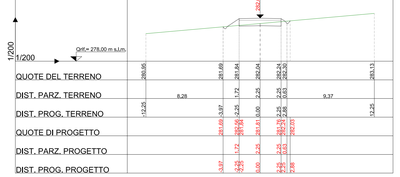
ASSE WTG A9
Sez. S32
Pr. 410.86 ml
Qt= 280.91 ml
Qp= 280.53 ml
Sc1= 6.71 mq
Ri1= 0.00 mq



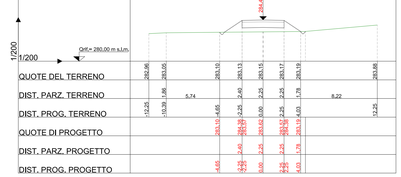
ASSE WTG A9
Sez. S33
Pr. 430.86 ml
Qt= 280.80 ml
Qp= 281.13 ml
Sc1= 2.35 mq
Ri1= 0.21 mq



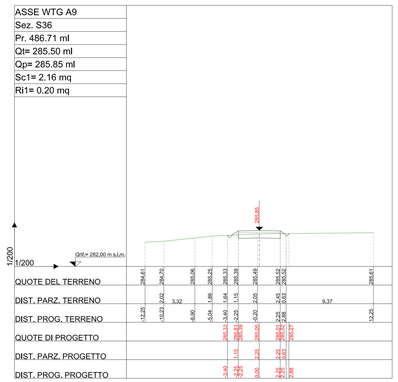
ASSE WTG A9
Sez. S34
Pr. 450.86 ml
Qt= 282.04 ml
Qp= 282.61 ml
Sc1= 1.30 mq
Ri1= 0.52 mq



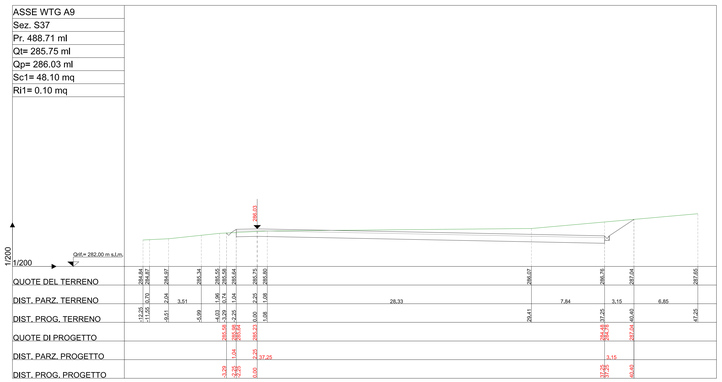
ASSE WTG A9
Sez. S35
Pr. 470.86 ml
Qt= 283.15 ml
Qp= 284.42 ml
Sc1= 0.15 mq
Ri1= 4.28 mq



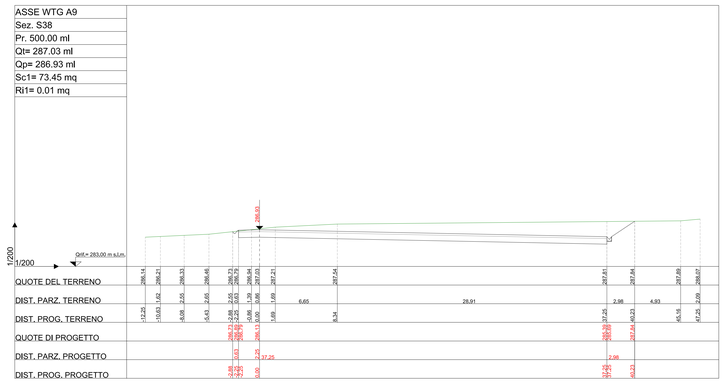
ASSE WTG A9
Sez. S36
Pr. 486.71 ml
Qt= 285.50 ml
Qp= 285.85 ml
Sc1= 2.16 mq
Ri1= 0.20 mq



ASSE WTG A9
Sez. S37
Pr. 488.71 ml
Qt= 285.75 ml
Qp= 286.03 ml
Sc1= 48.10 mq
Ri1= 0.10 mq



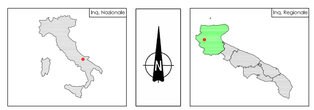
ASSE WTG A9
Sez. S38
Pr. 500.00 ml
Qt= 287.03 ml
Qp= 286.93 ml
Sc1= 73.45 mq
Ri1= 0.01 mq



LEGENDA

LINEA TERRENO

LINEA PROGETTO



PARCO EOLICO VOLTURINO

COMUNE DI VOLTURINO

Autorizzazione Unica ai sensi della legge 387/03
dell'parco eolico nel Comune di Volturino(FG)

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TAVOLA 9.9.1	COMMITTENTE: INNOGY ITALIA S.p.A. Comune di Volturino (FG)	DATA :	Aprile 2019
	SEZIONI TRASVERSALI ASSE WTG A9	AGGIORN. :	
	PROGETTO DEFINITIVO	SCALA :	1:200
		DIMENS. : N°FOGLI :	

COMMITTENTE:
INNOGY ITALIA S.p.A.

PROGETTAZIONE:
Ing. Michele R.G. Curtotti

Questo elaborato è di proprietà del progettista ed è protetto a termini di legge