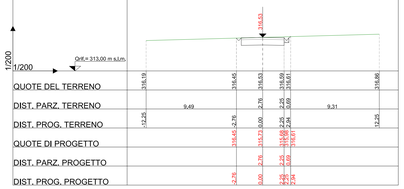
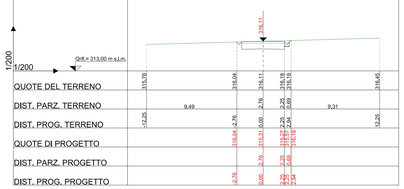
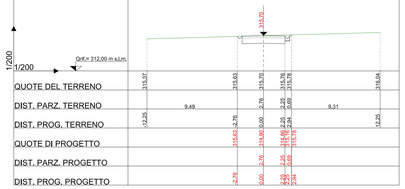
ASSE WTG A6
Sez. S1
Pr. 0.00 ml
Qt= 316.53 ml
Qp= 316.53 ml
Sc1= 4.09 mq
Ri1= 0.00 mq



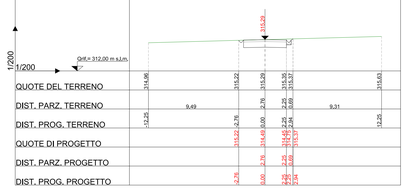
ASSE WTG A6
Sez. S2
Pr. 20.00 ml
Qt= 316.11 ml
Qp= 316.11 ml
Sc1= 4.09 mq
Ri1= 0.00 mq



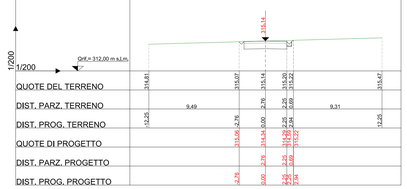
ASSE WTG A6
Sez. S3
Pr. 40.00 ml
Qt= 315.70 ml
Qp= 315.70 ml
Sc1= 4.09 mq
Ri1= 0.00 mq



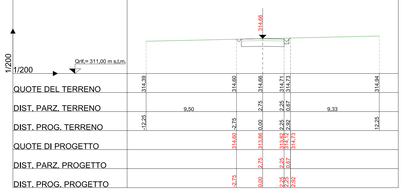
ASSE WTG A6
Sez. S4
Pr. 60.00 ml
Qt= 315.29 ml
Qp= 315.29 ml
Sc1= 4.09 mq
Ri1= 0.00 mq



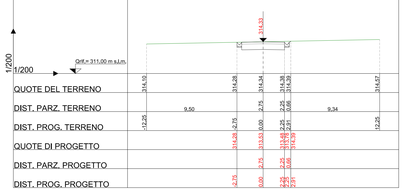
ASSE WTG A6
Sez. S5
Pr. 67.33 ml
Qt= 315.14 ml
Qp= 315.14 ml
Sc1= 4.10 mq
Ri1= 0.00 mq



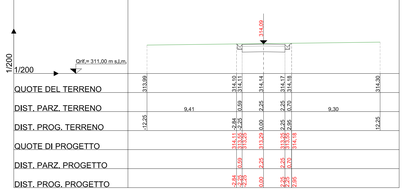
ASSE WTG A6
Sez. S6
Pr. 87.91 ml
Qt= 314.66 ml
Qp= 314.66 ml
Sc1= 4.09 mq
Ri1= 0.00 mq



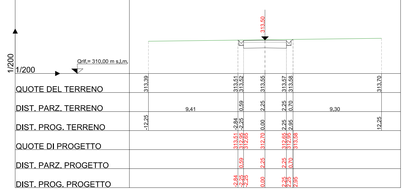
ASSE WTG A6
Sez. S7
Pr. 100.00 ml
Qt= 314.34 ml
Qp= 314.33 ml
Sc1= 4.30 mq
Ri1= 0.00 mq



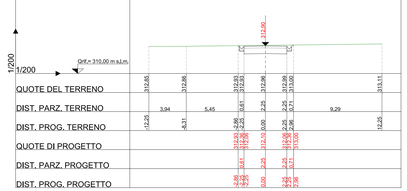
ASSE WTG A6
Sez. S8
Pr. 108.48 ml
Qt= 314.09 ml
Qp= 314.09 ml
Sc1= 4.53 mq
Ri1= 0.00 mq



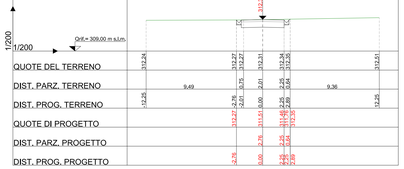
ASSE WTG A6
Sez. S9
Pr. 128.48 ml
Qt= 313.50 ml
Qp= 313.50 ml
Sc1= 4.53 mq
Ri1= 0.00 mq



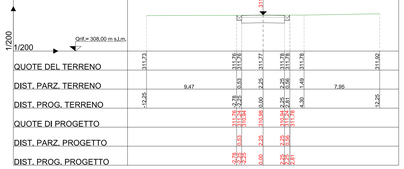
ASSE WTG A6
Sez. S10
Pr. 148.48 ml
Qt= 312.90 ml
Qp= 312.90 ml
Sc1= 4.60 mq
Ri1= 0.00 mq



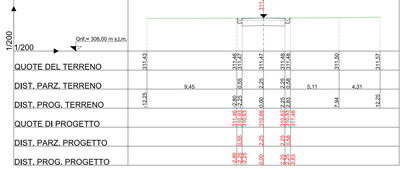
ASSE WTG A6
Sez. S11
Pr. 168.48 ml
Qt= 312.31 ml
Qp= 312.31 ml
Sc1= 4.25 mq
Ri1= 0.00 mq



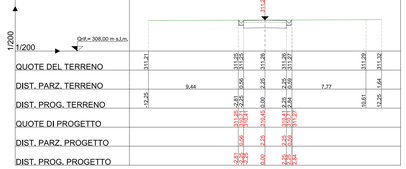
ASSE WTG A6
Sez. S12
Pr. 188.48 ml
Qt= 311.77 ml
Qp= 311.78 ml
Sc1= 4.18 mq
Ri1= 0.00 mq



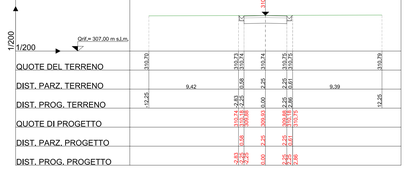
ASSE WTG A6
Sez. S13
Pr. 200.00 ml
Qt= 311.47 ml
Qp= 311.48 ml
Sc1= 4.23 mq
Ri1= 0.00 mq



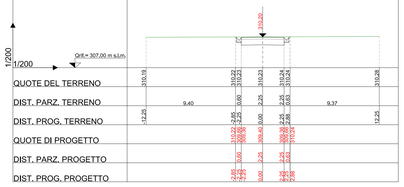
ASSE WTG A6
Sez. S14
Pr. 208.48 ml
Qt= 311.26 ml
Qp= 311.25 ml
Sc1= 4.26 mq
Ri1= 0.00 mq



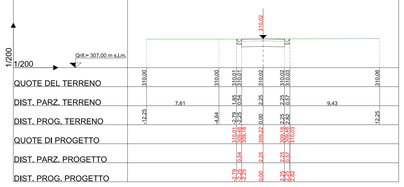
ASSE WTG A6
Sez. S15
Pr. 228.48 ml
Qt= 310.74 ml
Qp= 310.73 ml
Sc1= 4.34 mq
Ri1= 0.00 mq



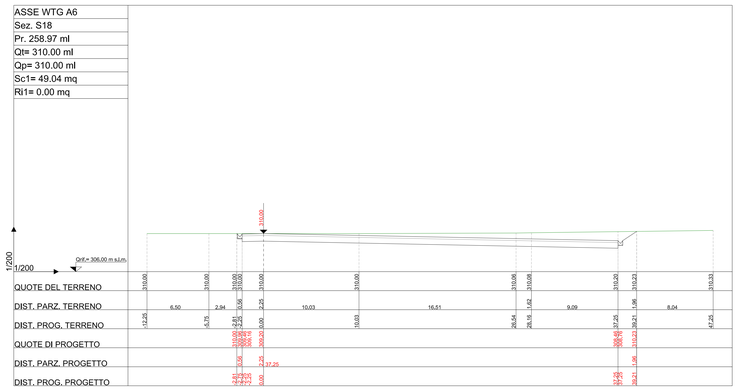
ASSE WTG A6
Sez. S16
Pr. 248.48 ml
Qt= 310.23 ml
Qp= 310.20 ml
Sc1= 4.42 mq
Ri1= 0.00 mq



ASSE WTG A6
Sez. S17
Pr. 256.97 ml
Qt= 310.02 ml
Qp= 310.02 ml
Sc1= 4.21 mq
Ri1= 0.00 mq



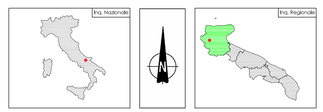
ASSE WTG A6
Sez. S18
Pr. 258.97 ml
Qt= 310.00 ml
Qp= 310.00 ml
Sc1= 49.04 mq
Ri1= 0.00 mq



LEGENDA

LINEA TERRENO

LINEA PROGETTO



PARCO EOLICO VOLTURINO

COMUNE DI VOLTURINO

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

Progettazione:
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Proponente:
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Via Fantoli 16/15 - 20138 Milano
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innogy

TAVOLA 9.6	COMMITTENTE: INNOGY ITALIA S.p.A. Comune di Volturino (FG)	DATA :	Aprile 2019
		AGGIOR. :	
	SEZIONI TRASVERSALI ASSE WTG A6	SCALA :	1:200
	PROGETTO DEFINITIVO	DIMENS. :	
		N° FOGLI :	

COMMITTENTE:
INNOGY ITALIA S.p.A.
innogy

PROGETTAZIONE:
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ORDINE INGEGNERI PROV. MILANO
ING. MICHELE RICCARDO GIUSEPPE CURTOTTI
N. 14000

Questo elaborato è di proprietà dei progettisti ed è protetto a termini di legge