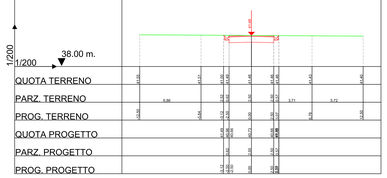
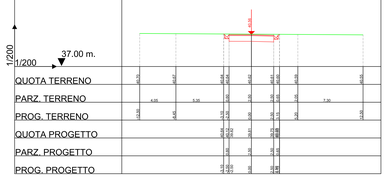
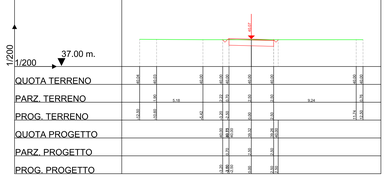
ASSE A-A6
Sez. S1
Pr. 0.00 ml
Qt= 41.48 ml
Qp= 41.48 ml
Sc1= 4.43 mq
Ri1= 0.00 mq



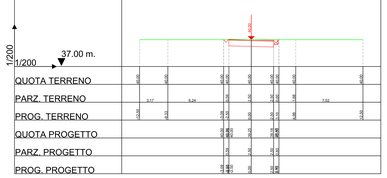
ASSE A-A6
Sez. S2
Pr. 20.00 ml
Qt= 40.62 ml
Qp= 40.56 ml
Sc1= 4.65 mq
Ri1= 0.00 mq



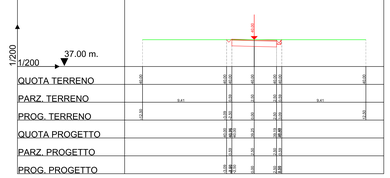
ASSE A-A6
Sez. S3
Pr. 35.36 ml
Qt= 40.00 ml
Qp= 40.07 ml
Sc1= 3.55 mq
Ri1= 0.01 mq



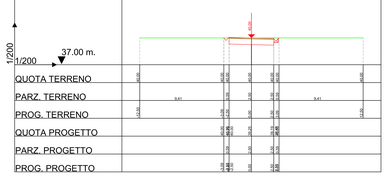
ASSE A-A6
Sez. S4
Pr. 55.36 ml
Qt= 40.00 ml
Qp= 40.00 ml
Sc1= 4.10 mq
Ri1= 0.00 mq



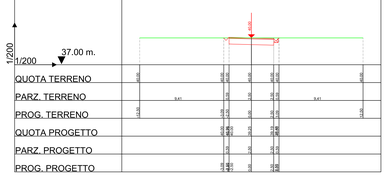
ASSE A-A6
Sez. S5
Pr. 75.36 ml
Qt= 40.00 ml
Qp= 40.00 ml
Sc1= 4.08 mq
Ri1= 0.00 mq



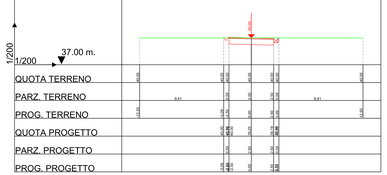
ASSE A-A6
Sez. S6
Pr. 79.63 ml
Qt= 40.00 ml
Qp= 40.00 ml
Sc1= 4.08 mq
Ri1= 0.00 mq



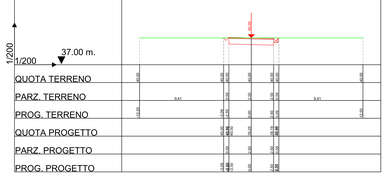
ASSE A-A6
Sez. S7
Pr. 99.63 ml
Qt= 40.00 ml
Qp= 40.00 ml
Sc1= 4.08 mq
Ri1= 0.00 mq



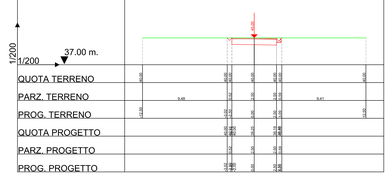
ASSE A-A6
Sez. S8
Pr. 119.63 ml
Qt= 40.00 ml
Qp= 40.00 ml
Sc1= 4.08 mq
Ri1= 0.00 mq



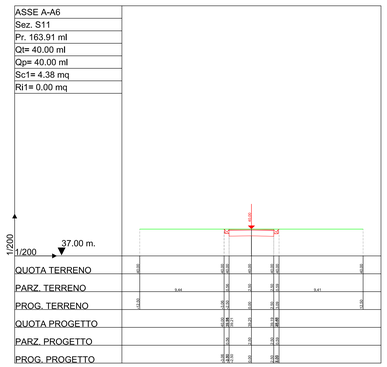
ASSE A-A6
Sez. S9
Pr. 123.91 ml
Qt= 40.00 ml
Qp= 40.00 ml
Sc1= 4.08 mq
Ri1= 0.00 mq



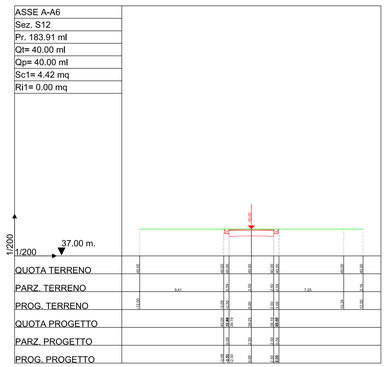
ASSE A-A6
Sez. S10
Pr. 143.91 ml
Qt= 40.00 ml
Qp= 40.00 ml
Sc1= 4.15 mq
Ri1= 0.00 mq



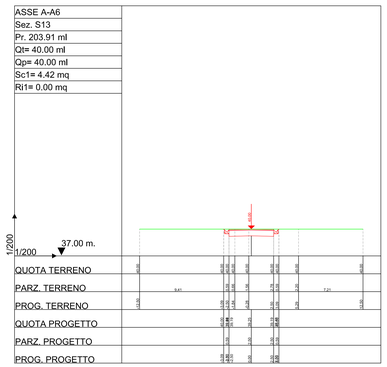
ASSE A-A6
Sez. S11
Pr. 163.91 ml
Qt= 40.00 ml
Qp= 40.00 ml
Sc1= 4.38 mq
Ri1= 0.00 mq



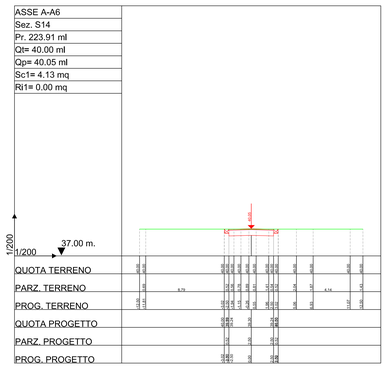
ASSE A-A6
Sez. S12
Pr. 183.91 ml
Qt= 40.00 ml
Qp= 40.00 ml
Sc1= 4.42 mq
Ri1= 0.00 mq



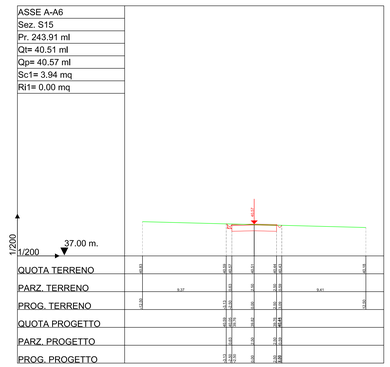
ASSE A-A6
Sez. S13
Pr. 203.91 ml
Qt= 40.00 ml
Qp= 40.00 ml
Sc1= 4.42 mq
Ri1= 0.00 mq



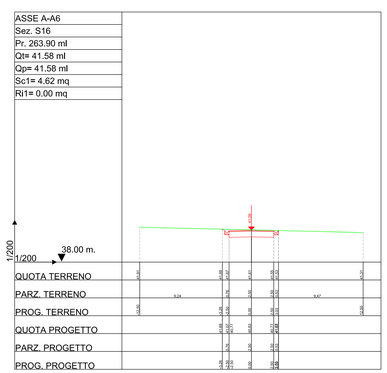
ASSE A-A6
Sez. S14
Pr. 223.91 ml
Qt= 40.00 ml
Qp= 40.05 ml
Sc1= 4.13 mq
Ri1= 0.00 mq



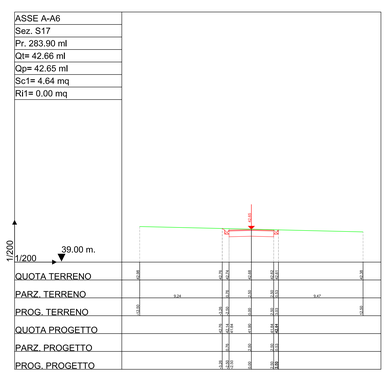
ASSE A-A6
Sez. S15
Pr. 243.91 ml
Qt= 40.51 ml
Qp= 40.57 ml
Sc1= 3.94 mq
Ri1= 0.00 mq



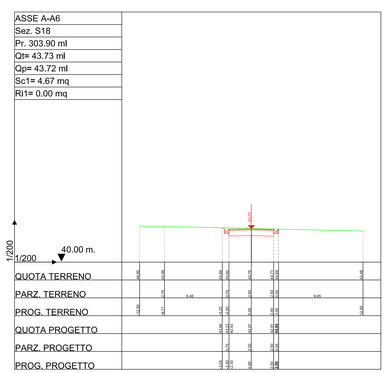
ASSE A-A6
Sez. S16
Pr. 263.90 ml
Qt= 41.58 ml
Qp= 41.58 ml
Sc1= 4.62 mq
Ri1= 0.00 mq



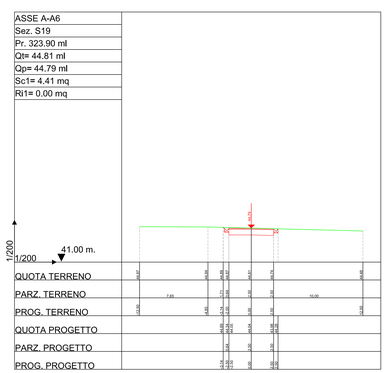
ASSE A-A6
Sez. S17
Pr. 283.90 ml
Qt= 42.66 ml
Qp= 42.65 ml
Sc1= 4.64 mq
Ri1= 0.00 mq



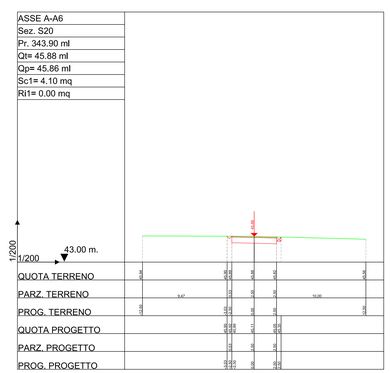
ASSE A-A6
Sez. S18
Pr. 303.90 ml
Qt= 43.73 ml
Qp= 43.72 ml
Sc1= 4.67 mq
Ri1= 0.00 mq



ASSE A-A6
Sez. S19
Pr. 323.90 ml
Qt= 44.81 ml
Qp= 44.79 ml
Sc1= 4.41 mq
Ri1= 0.00 mq



ASSE A-A6
Sez. S20
Pr. 343.90 ml
Qt= 45.88 ml
Qp= 45.86 ml
Sc1= 4.10 mq
Ri1= 0.00 mq



LEGENDA

LINEA TERRENO

LINEA PROGETTO

PARCO EOLICO POGGIO IMPERIALE

COMUNE DI POGGIO IMPERIALE

Autorizzazione Unica ai sensi della legge 387/03 del parco eolico nel comune di Poggio Imperiale (FG)

Progettazione:
STUDIO DI INGEGNERIA ING. MICHELE R.G. CURTOTTI
Via San Gregorio, 34 - 20124 Milano
tel. 02 29404147 - info@ecoingegneria.it

TAVOLA 9.6.1	COMMITTENTE: RENVICO ITALY SRL Comune di Poggio Imperiale (FG)	DATA :	febbraio 2018
		AGGIOR. :	
	SEZIONI TRASVERSALI asse A-A6	SCALA :	1:200
		DIMENS. :	
	PROGETTO DEFINITIVO	N°FOGLI :	

COMMITTENTE:
RENVICO ITALY SRL
RENVICO ENERGIA GROUP
Via San Gregorio, 34
20124 - Milano

PROGETTAZIONE:
Ing. Michele R.G. Curtotti

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