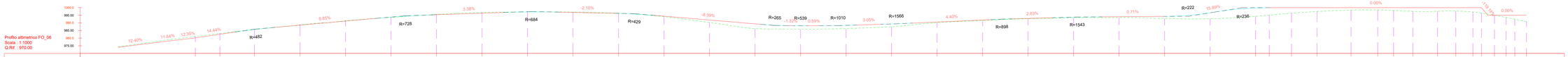
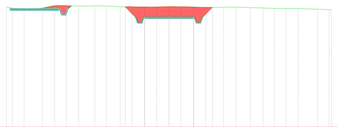


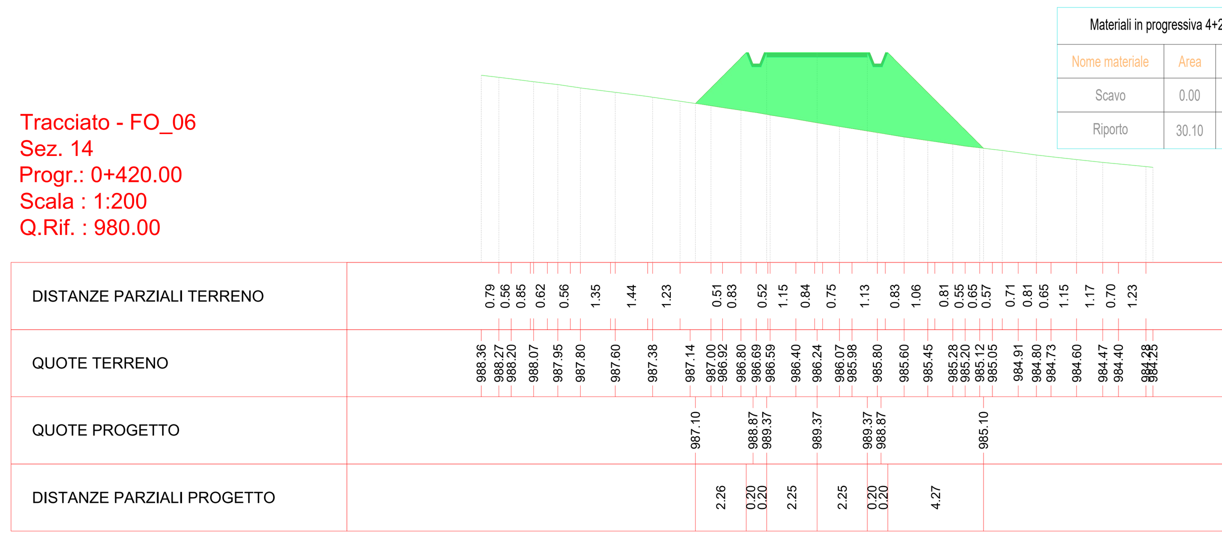
NUMERO SEZIONE	???	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
DISTANZE PROGRESSIVE	0+042.79	0+050.24	0+061.14	0+090.00	0+120.00	0+150.00	0+180.00	0+210.00	0+240.00	0+270.00	0+300.00	0+330.00	0+360.00	0+390.00	0+420.00	0+450.00	0+480.00	0+510.00	0+540.00	0+570.00	0+600.00	0+630.00	0+660.00	0+690.00	0+720.00	0+750.00	0+759.00	0+773.67	0+790.50	0+812.92	0+830.50	0+841.00	0+853.67	0+870.00	0+852.00	0+893.25	0+907.50	0+915.10	0+925.92	0+928.60
QUOTE TERRENO	980.02	981.02	983.10	985.71	988.67	991.34	993.64	995.55	996.79	997.20	997.06	996.30	994.09	990.27	986.24	985.84	986.24	987.47	990.17	991.61	992.78	993.37	993.45	992.95	992.71	994.33	995.09	996.40	997.49	998.39	998.50	998.14	997.38	997.62	997.77	997.17	996.43	995.01	993.55	992.38	990.78
QUOTE PROGETTO	979.18	980.10	982.54	985.67	988.52	991.17	993.75	995.34	996.36	997.18	996.88	996.24	994.41	991.89	989.37	988.09	988.39	988.30	990.56	991.58	992.93	993.71	994.04	994.25	996.62	999.76	999.96	999.96	999.96	999.96	999.96	999.96	999.96	999.96	999.96	999.96	999.96	994.97	994.97	994.97	994.97
SCOSTAMENTO ALTIMETRICO	-0.84	-0.92	-0.56	-0.04	-0.15	-0.17	0.10	-0.20	-0.43	-0.03	-0.18	-0.06	0.31	1.61	3.13	2.25	2.15	1.83	0.39	0.26	0.14	0.34	0.59	1.30	3.90	5.43	4.87	3.56	2.47	1.57	1.46	1.82	2.38	2.35	2.19	2.80	3.53	-0.04	1.42	2.59	

Tracciato - FO_06
Sez. 1
Progr.: 0+051.00
Scala : 1:200
Q.Rif. : 970.00



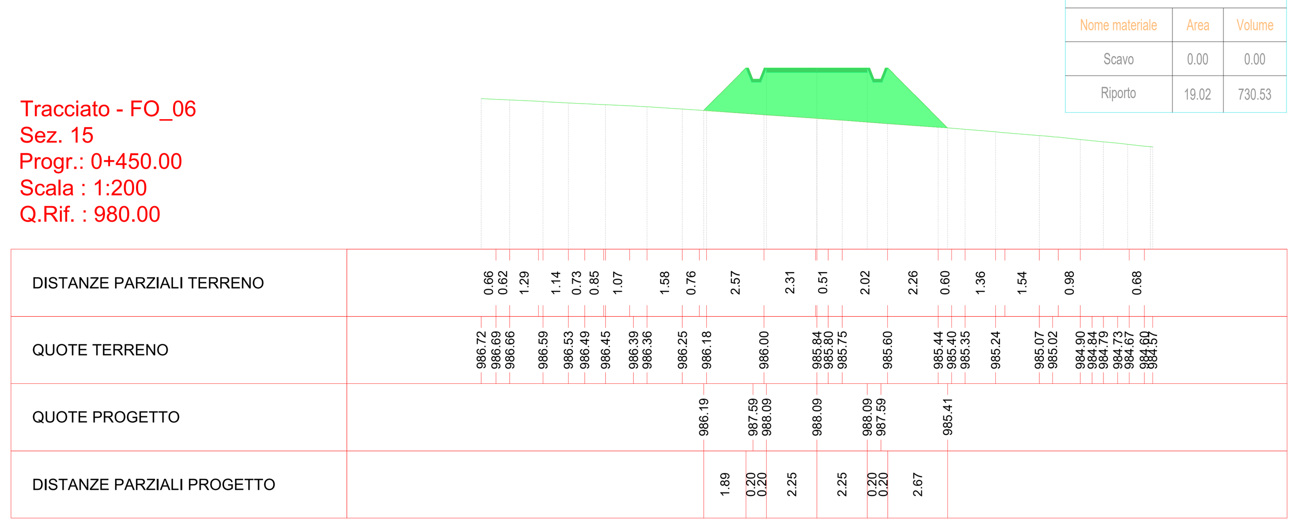
DISTANZE PARZIALI TERRENO	0.53	0.78	0.54	0.71	0.54	0.55	0.12	0.71	0.78	1.03	1.61
QUOTE TERRENO	980.09 980.09 980.66 980.65 981.22 981.31 981.82 981.18 981.18 981.18 981.18 981.18 981.18 981.10 981.10 981.10

Tracciato - FO_06
Sez. 14
Progr.: 0+420.00
Scala : 1:200
Q.Rif. : 980.00



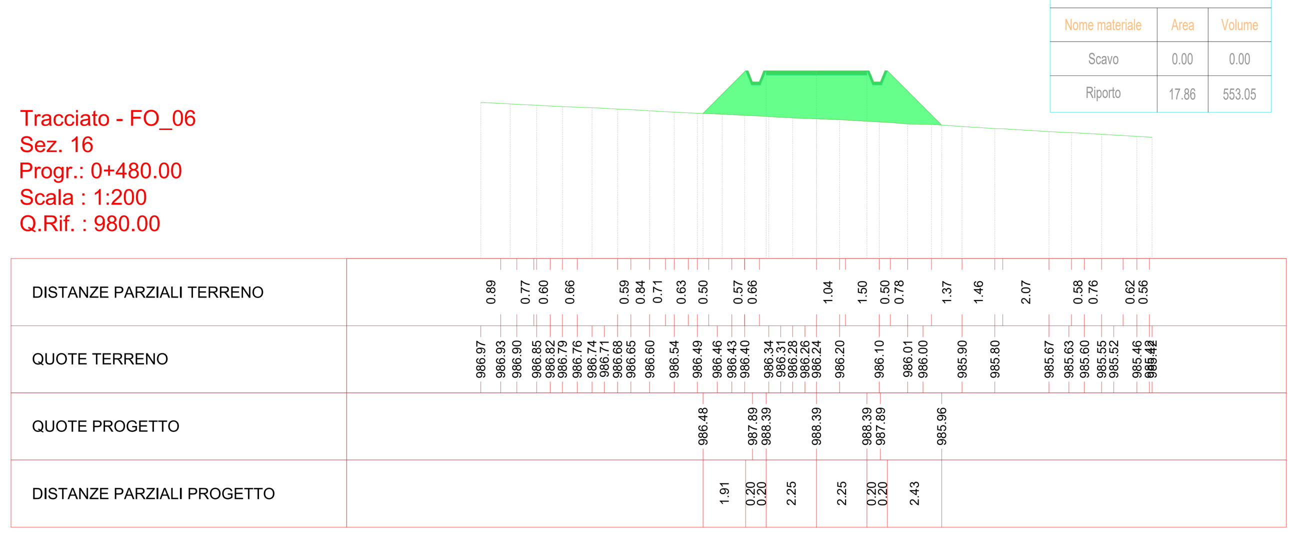
Materiali in progressiva 4+20.00		
Nome materiale	Area	Volume
Scavo	0.00	0.00
Riporto	30.10	621.93

Tracciato - FO_06
Sez. 15
Progr.: 0+450.00
Scala : 1:200
Q.Rif. : 980.00



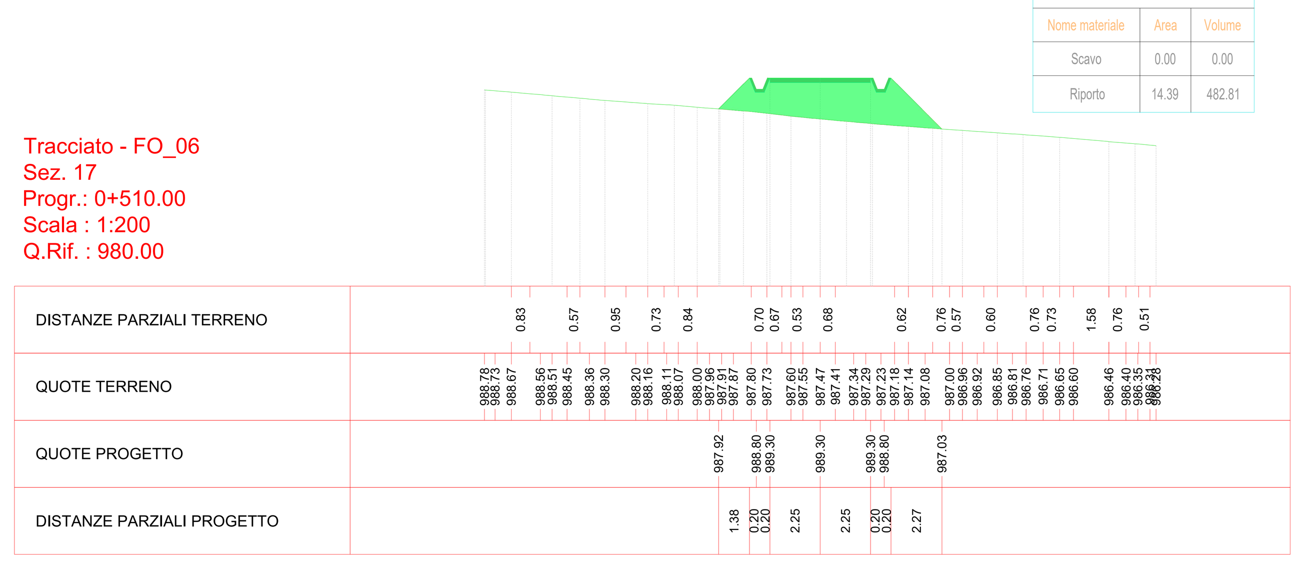
Materiali in progressiva 4+50.00		
Nome materiale	Area	Volume
Scavo	0.00	0.00
Riporto	19.02	730.53

Tracciato - FO_06
Sez. 16
Progr.: 0+480.00
Scala : 1:200
Q.Rif. : 980.00



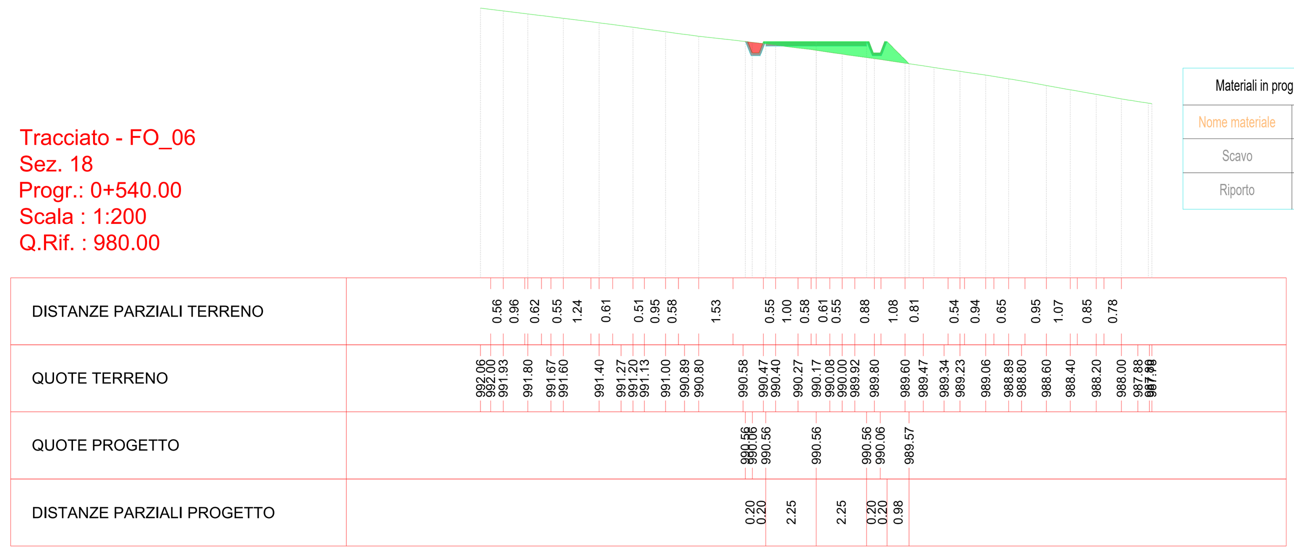
Materiali in progressiva 4+80.00		
Nome materiale	Area	Volume
Scavo	0.00	0.00
Riporto	17.86	553.05

Tracciato - FO_06
Sez. 17
Progr.: 0+510.00
Scala : 1:200
Q.Rif. : 980.00



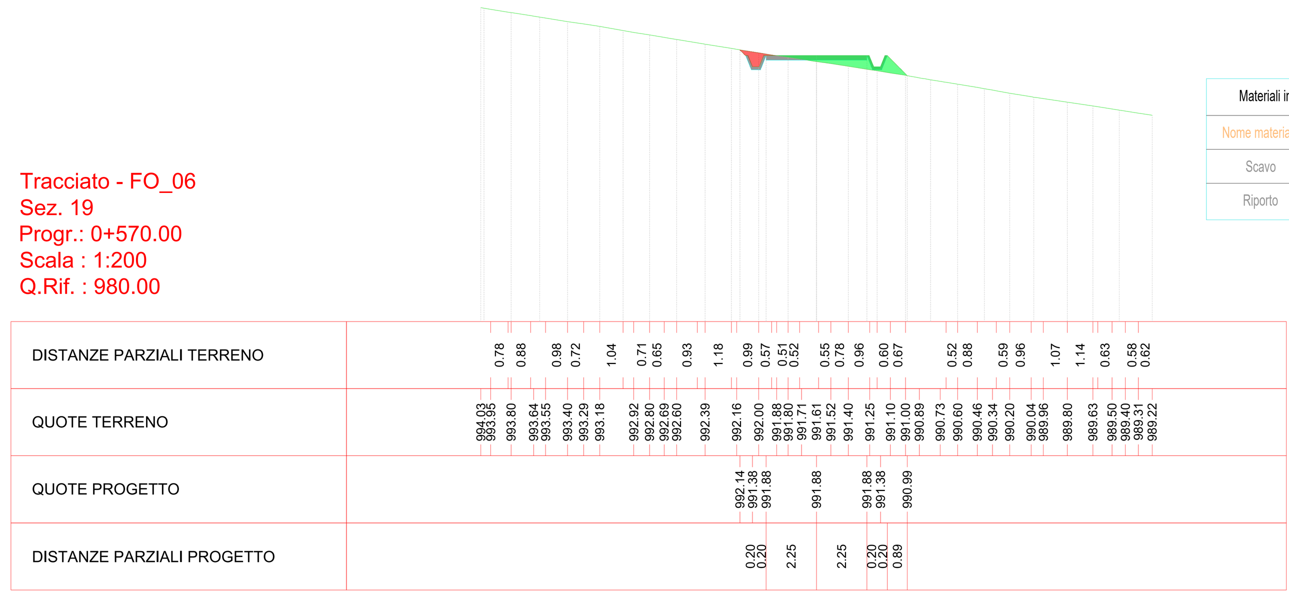
Materiali in progressiva 5+10.00		
Nome materiale	Area	Volume
Scavo	0.00	0.00
Riporto	14.39	482.81

Tracciato - FO_06
Sez. 18
Progr.: 0+540.00
Scala : 1:200
Q.Rif. : 980.00



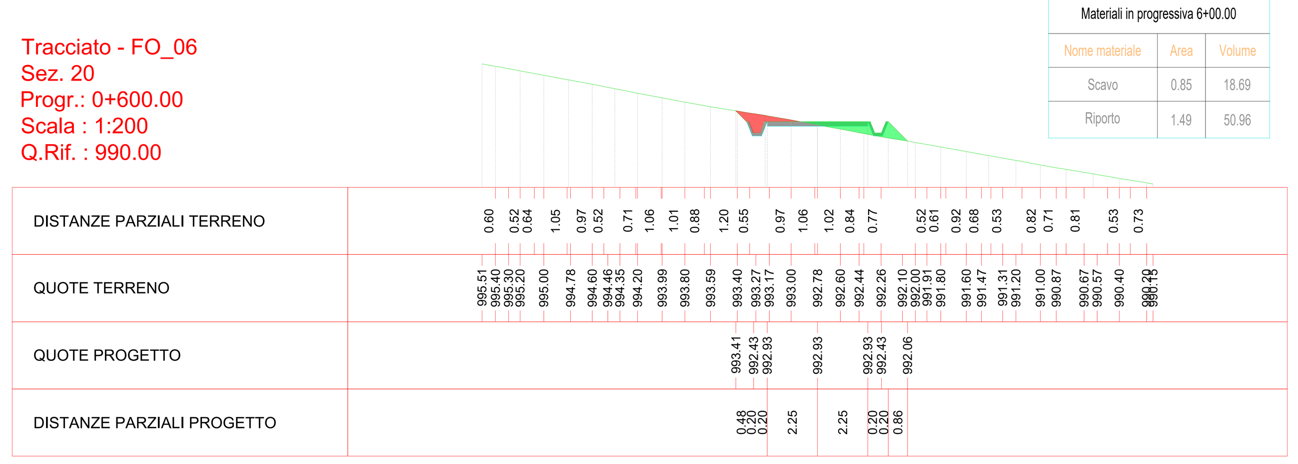
Materiali in progressiva 5+40.00		
Nome materiale	Area	Volume
Scavo	0.22	2.18
Riporto	2.67	232.71

Tracciato - FO_06
Sez. 19
Progr.: 0+570.00
Scala : 1:200
Q.Rif. : 980.00



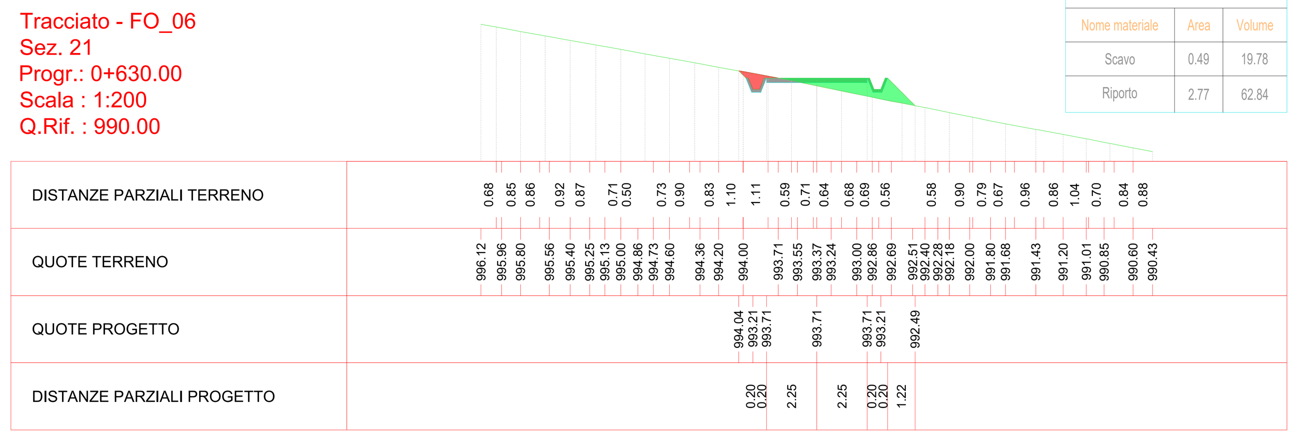
Materiali in progressiva 5+70.00		
Nome materiale	Area	Volume
Scavo	0.42	9.46
Riporto	1.92	68.55

Tracciato - FO_06
Sez. 20
Progr.: 0+600.00
Scala : 1:200
Q.Rif. : 990.00



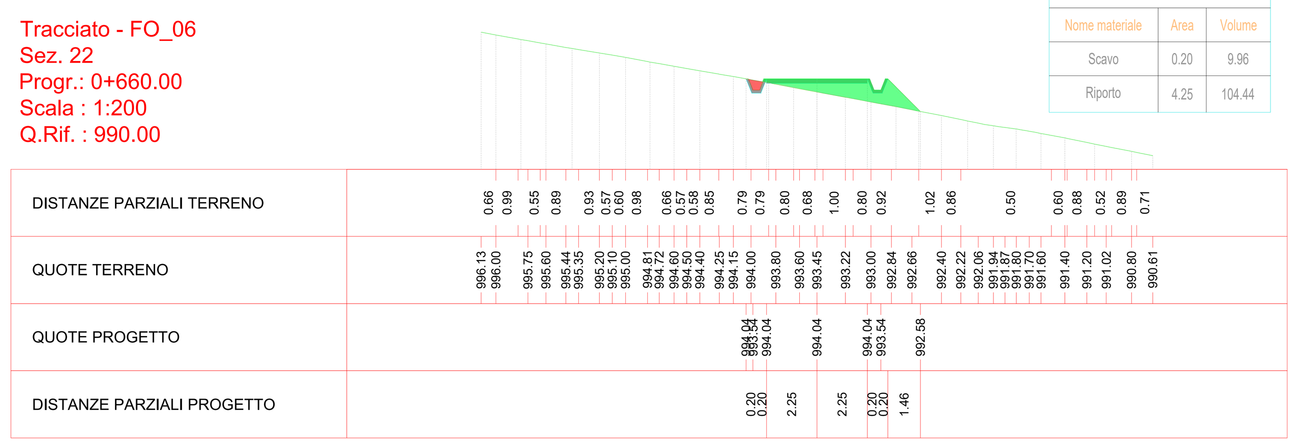
Materiali in progressiva 6+00.00		
Nome materiale	Area	Volume
Scavo	0.85	18.69
Riporto	1.49	50.96

Tracciato - FO_06
Sez. 21
Progr.: 0+630.00
Scala : 1:200
Q.Rif. : 990.00



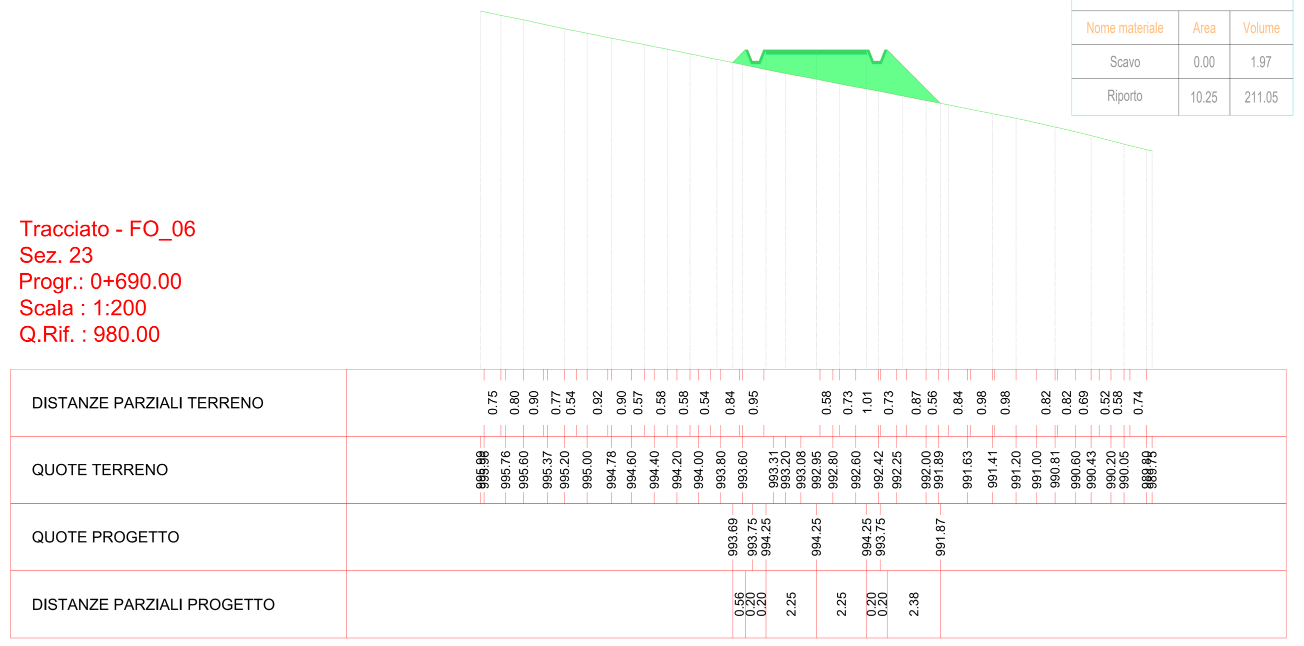
Materiali in progressiva 6+30.00		
Nome materiale	Area	Volume
Scavo	0.49	19.78
Riporto	2.77	62.84

Tracciato - FO_06
Sez. 22
Progr.: 0+660.00
Scala : 1:200
Q.Rif. : 990.00



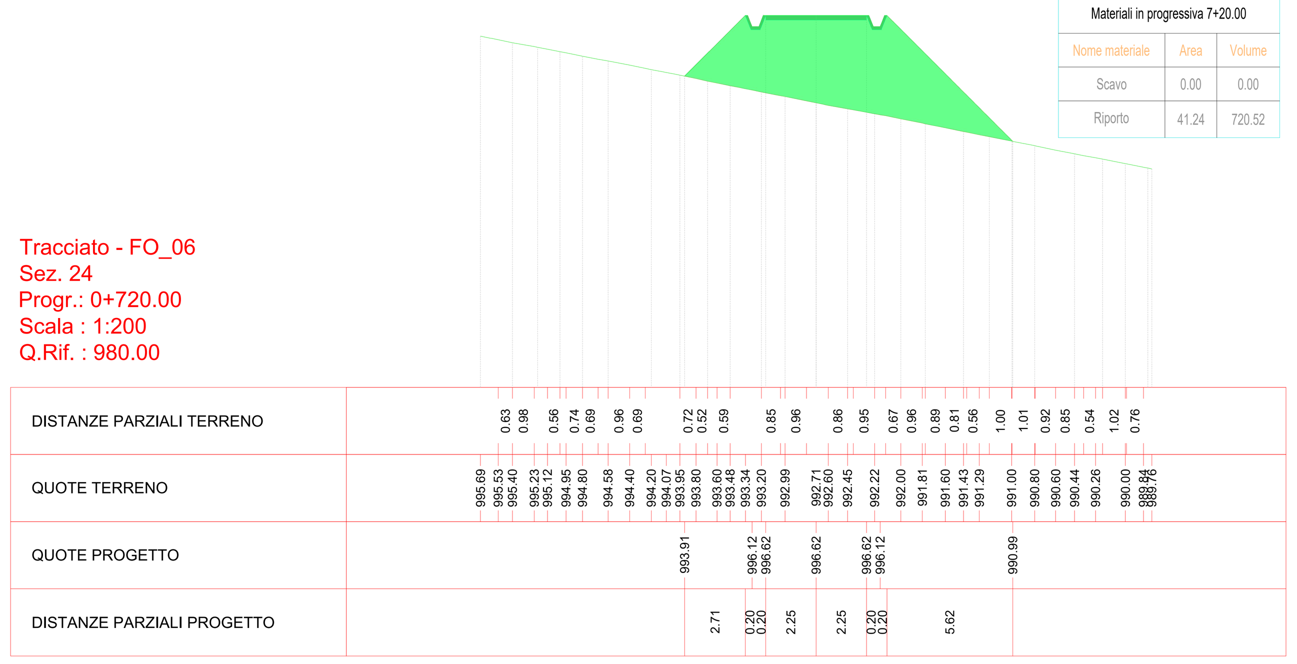
Materiali in progressiva 6+60.00		
Nome materiale	Area	Volume
Scavo	0.20	9.96
Riporto	4.25	104.44

Tracciato - FO_06
Sez. 23
Progr.: 0+690.00
Scala : 1:200
Q.Rif. : 980.00



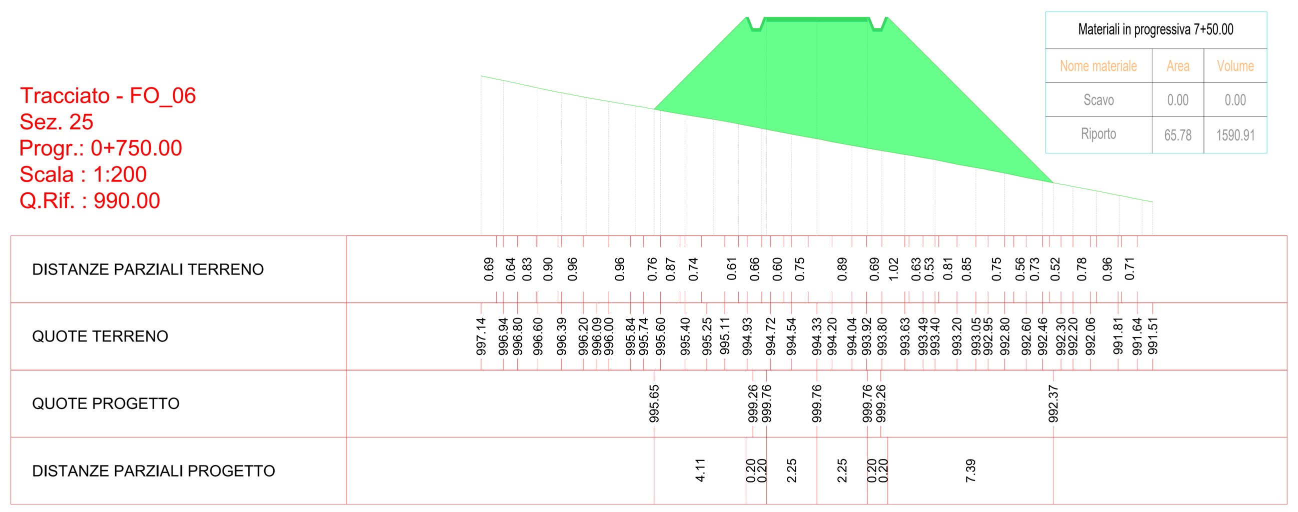
Materiali in progressiva 6+90.00		
Nome materiale	Area	Volume
Scavo	0.00	1.97
Riporto	10.25	211.05

Tracciato - FO_06
Sez. 24
Progr.: 0+720.00
Scala : 1:200
Q.Rif. : 980.00



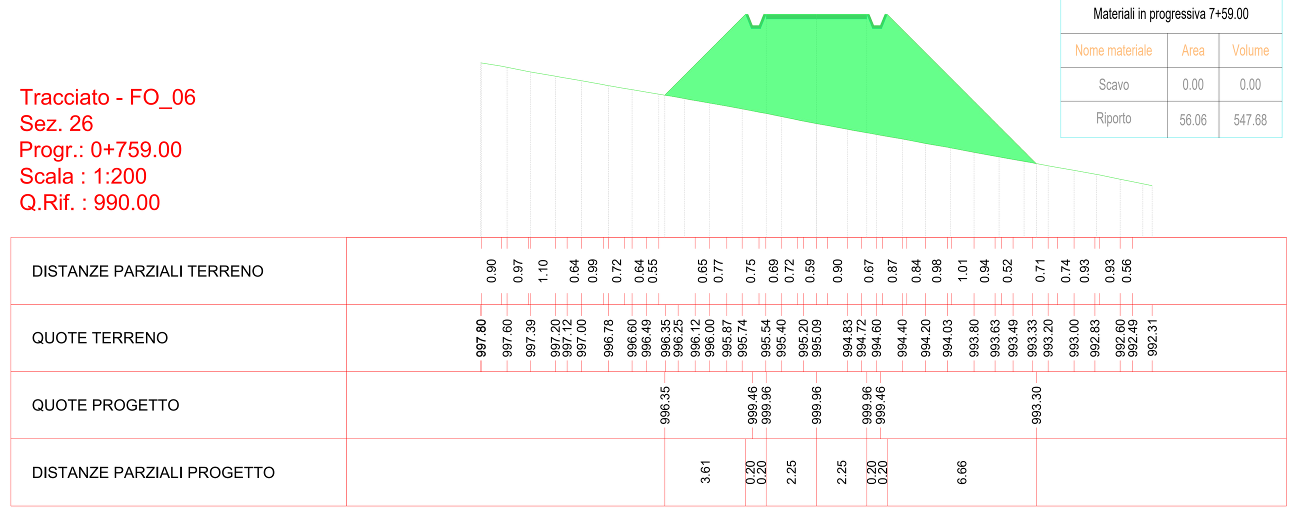
Materiali in progressiva 7+20.00		
Nome materiale	Area	Volume
Scavo	0.00	0.00
Riporto	41.24	720.52

Tracciato - FO_06
Sez. 25
Progr.: 0+750.00
Scala : 1:200
Q.Rif. : 990.00



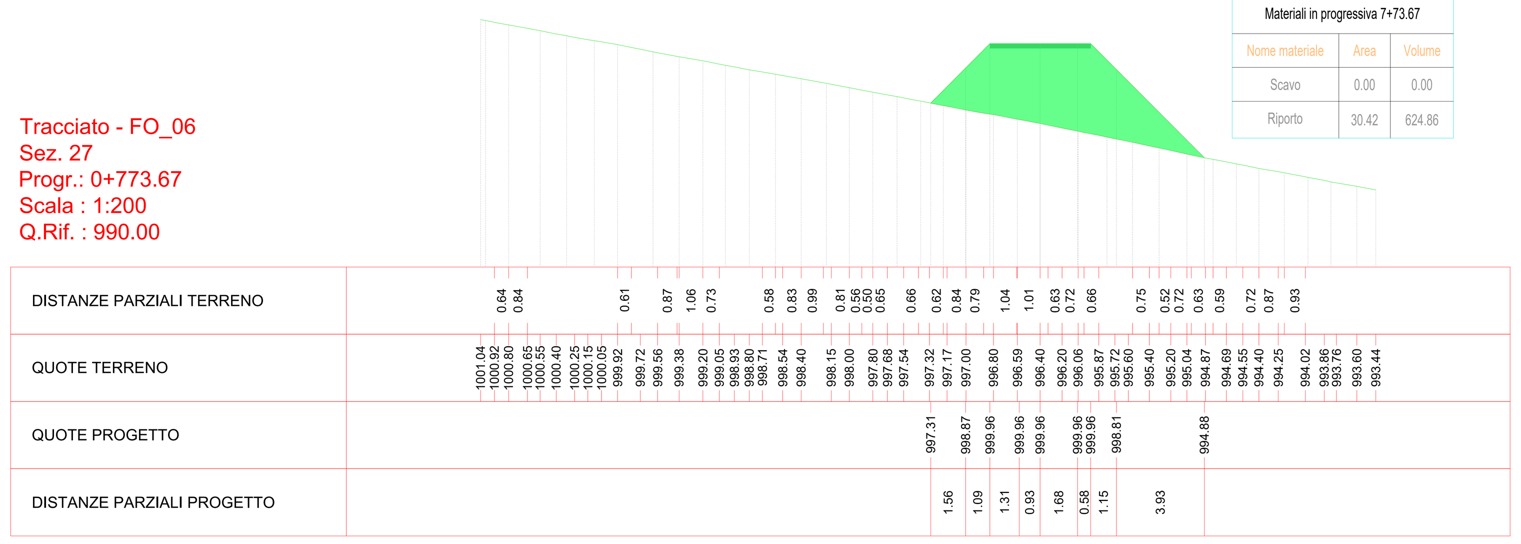
Materiali in progressiva 7+50.00		
Nome materiale	Area	Volume
Scavo	0.00	0.00
Riporto	65.78	1590.91

Tracciato - FO_06
Sez. 26
Progr.: 0+759.00
Scala : 1:200
Q.Rif. : 990.00



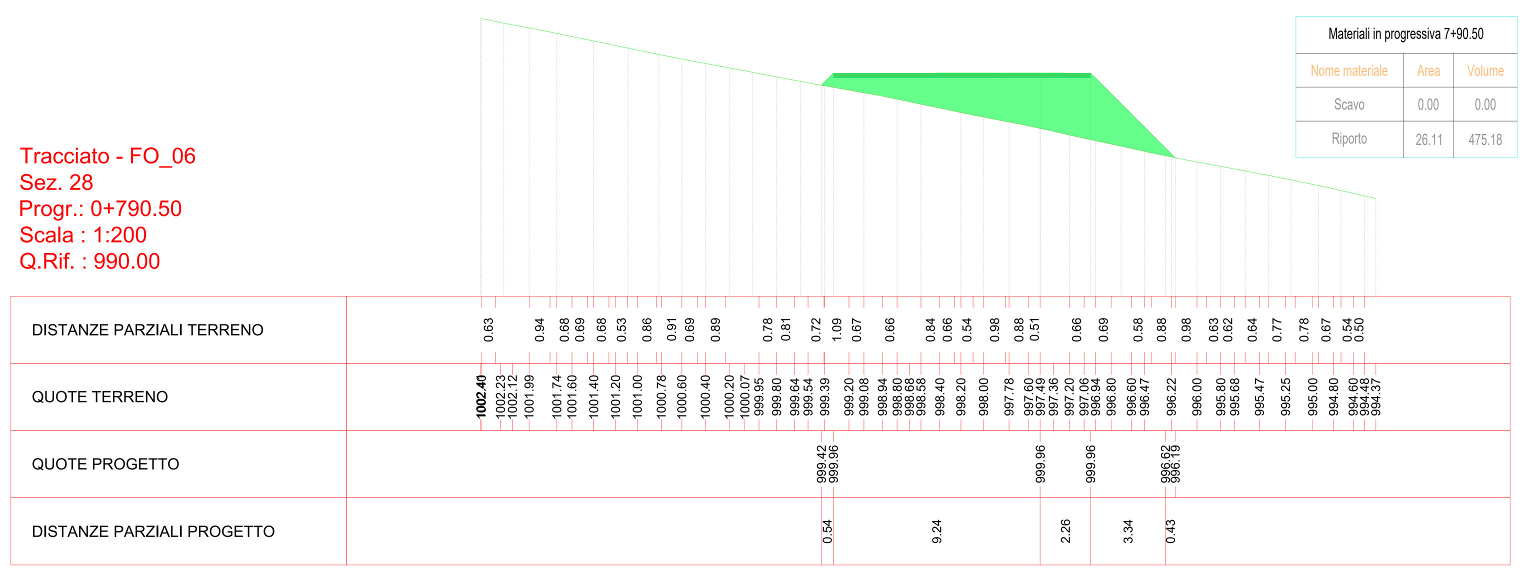
Materiali in progressiva 7+59.00		
Nome materiale	Area	Volume
Scavo	0.00	0.00
Riporto	56.06	547.68

Tracciato - FO_06
Sez. 27
Progr.: 0+773.67
Scala : 1:200
Q.Rif. : 990.00



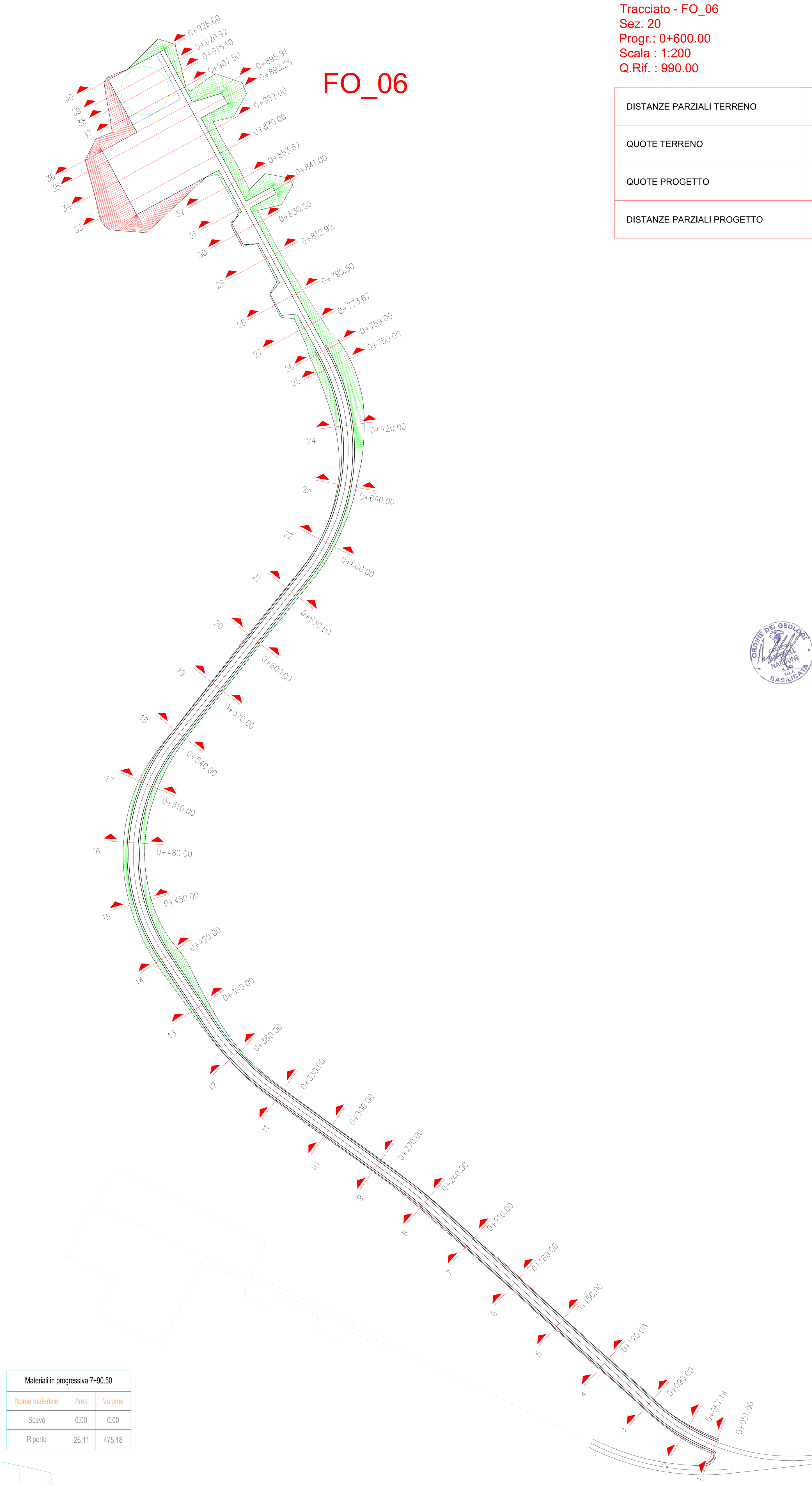
Materiali in progressiva 7+73.67		
Nome materiale	Area	Volume
Scavo	0.00	0.00
Riporto	30.42	624.86

Tracciato - FO_06
Sez. 28
Progr.: 0+790.50
Scala : 1:200
Q.Rif. : 990.00

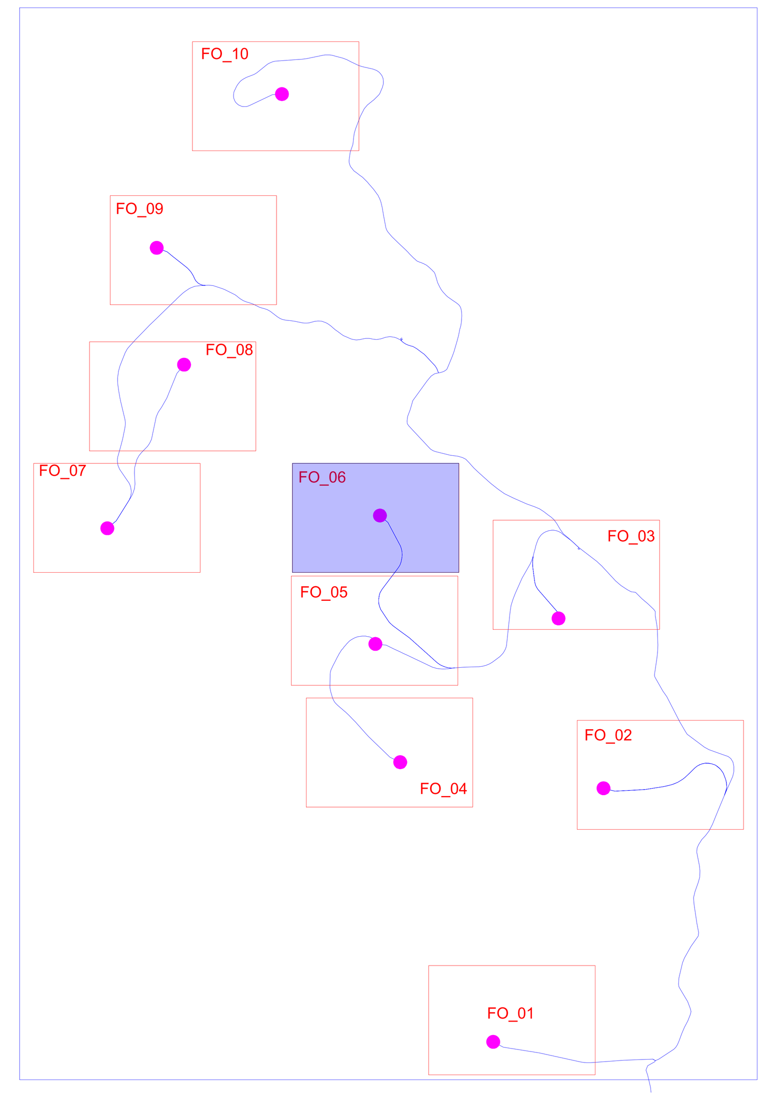


Materiali in progressiva 7+90.50		
Nome materiale	Area	Volume
Scavo	0.00	0.00
Riporto	26.11	475.18

FO_06



Scala : 1:1250



Regione Umbria
Provincia di Perugia
Comune di Foligno

Committente:

RWE

RWE RENEWABLES ITALIA S.R.L.
via Andrea Doria, 41/G - 00192 Roma
P.IVA/C.F. 06400370968
PEC: rwerenewablesitaliasrl@legalmail.it

Titolo del Progetto:

PROGETTO PER LA REALIZZAZIONE DI UN PARCO EOLICO DELLA POTENZADI 72 MW DENOMINATO "MONTE BURANO" E UBICATO NEL COMUNE DI FOLIGNO (PG)

Documento: PROGETTO DEFINITIVO OPERE CIVILI				N° Documento: PEFO - 31.06			
ID PROGETTO:	PEFO	DISCIPLINA:		TIPOLOGIA:	D	FORMATO:	

Elaborato: PLANIMETRIA E PROFILI DI VIABILITA' DI ACCESSO IN FASE DI ESERCIZIO E DI MONTAGGIO E PIAZZOLA DI MONTAGGIO - F06

FOGLIO:		SCALA: 1:200 / 1:1000		Nome file:	PEFO - 31.06_VIAB_ACCESSO_PIAZZOLA_FO06

Progettazione:

EGM PROJECT

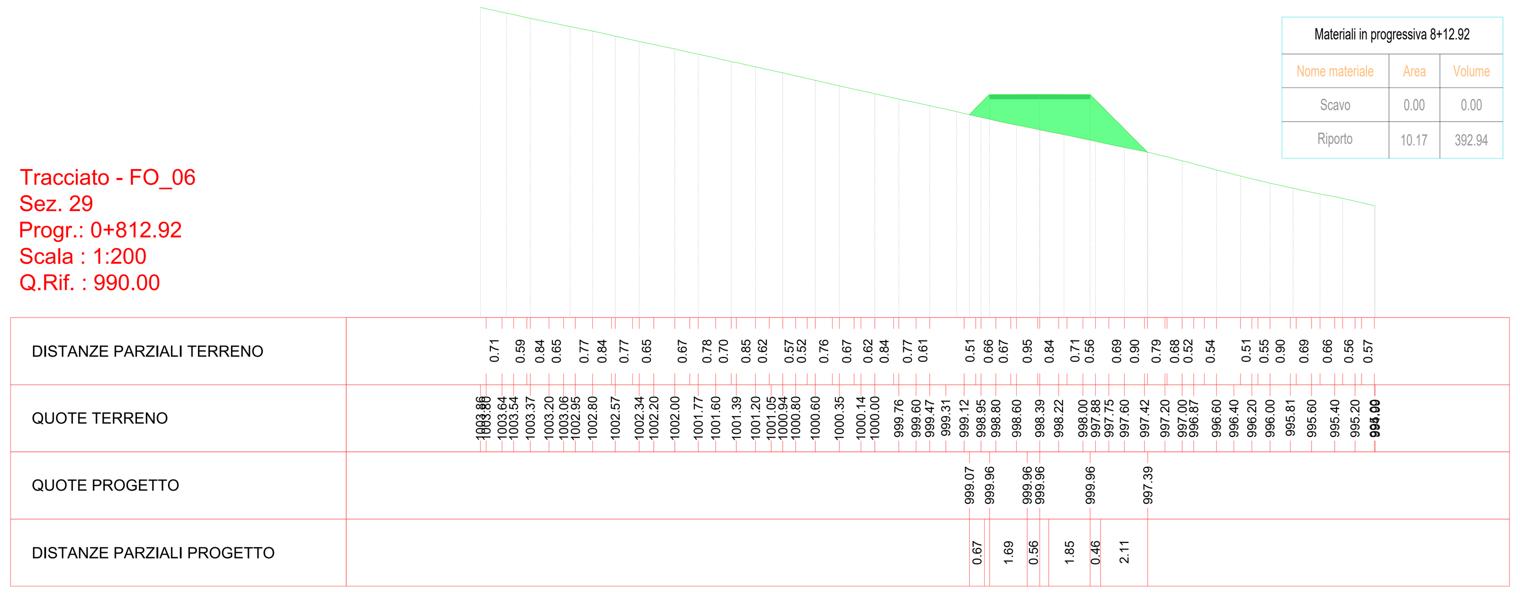
EGM PROJECT S.R.L.
VIA VERRASTRO 15/A
85100- POTENZA (PZ)
P.IVA 02094310766
REA PZ-206983

Progettista:

Ing. Carmen Martone
Iscr. n.1872
Ordine Ingegneri Potenza
C.F MRTCMN73D56H703E

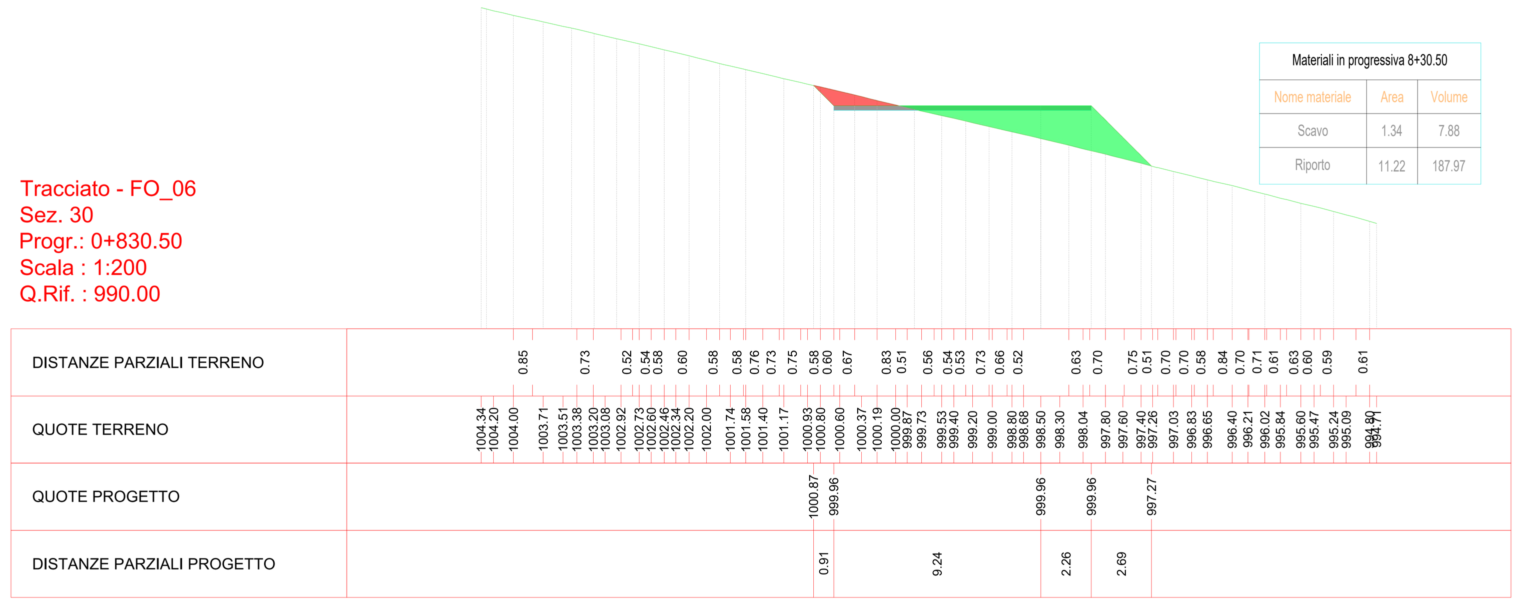
Geol. Raffaele Nardone
Iscr. n. 243
Ordine Geologi Basilicata
C.F NRDRFL71H04A509H

Rev:	Data Revisione	Descrizione Revisione	Redatto	Controllato	Approvato



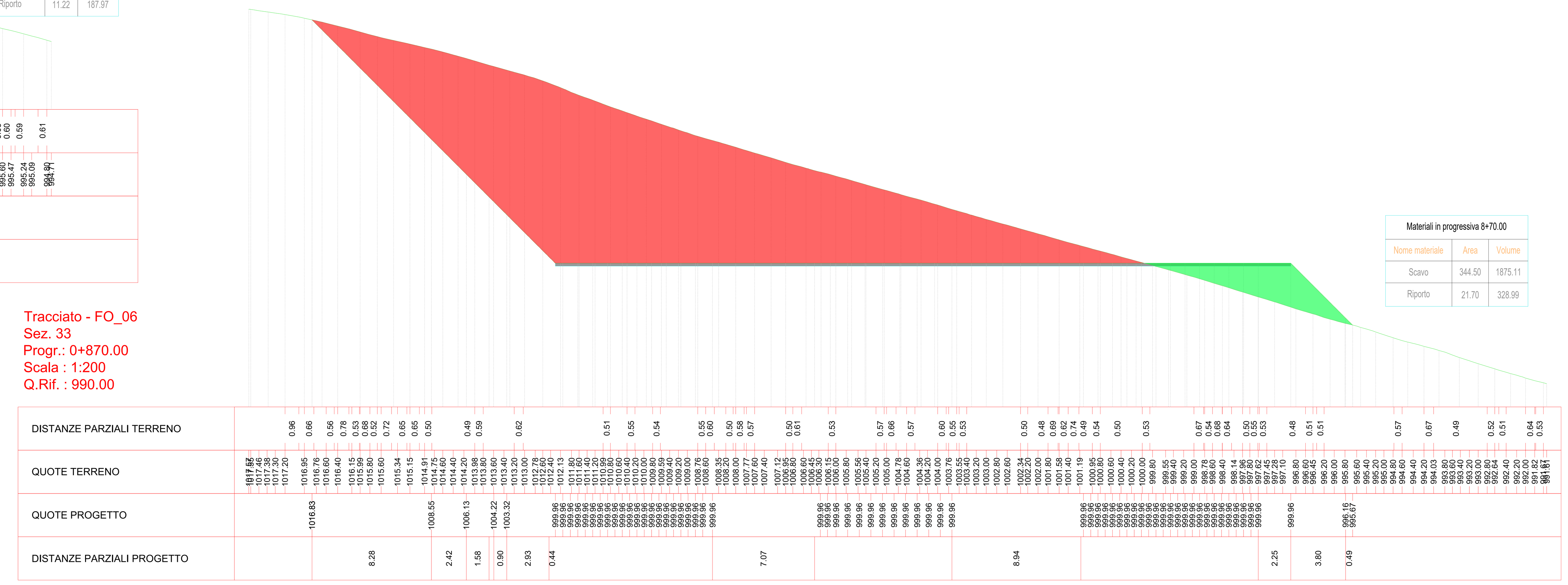
Materiali in progressiva 8+12.92

Nome materiale	Area	Volume
Scavo	0.00	0.00
Riporto	10.17	392.94



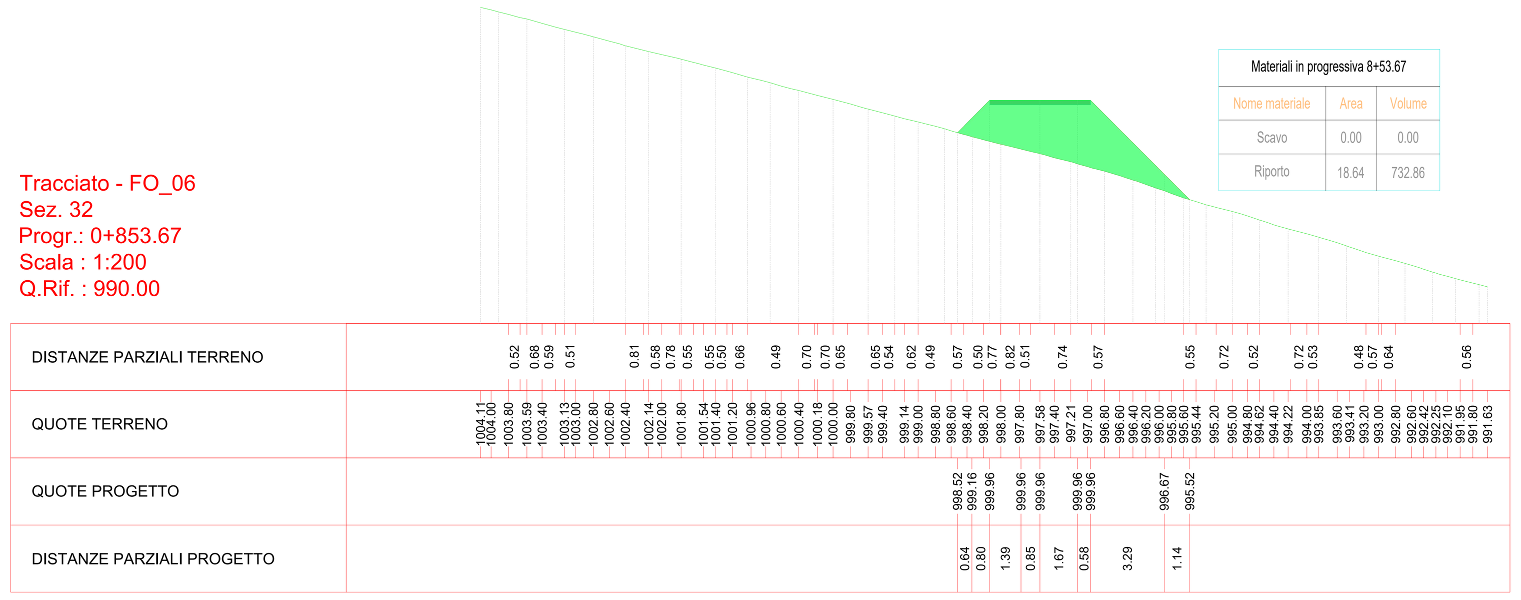
Materiali in progressiva 8+30.50

Nome materiale	Area	Volume
Scavo	1.34	7.88
Riporto	11.22	187.97



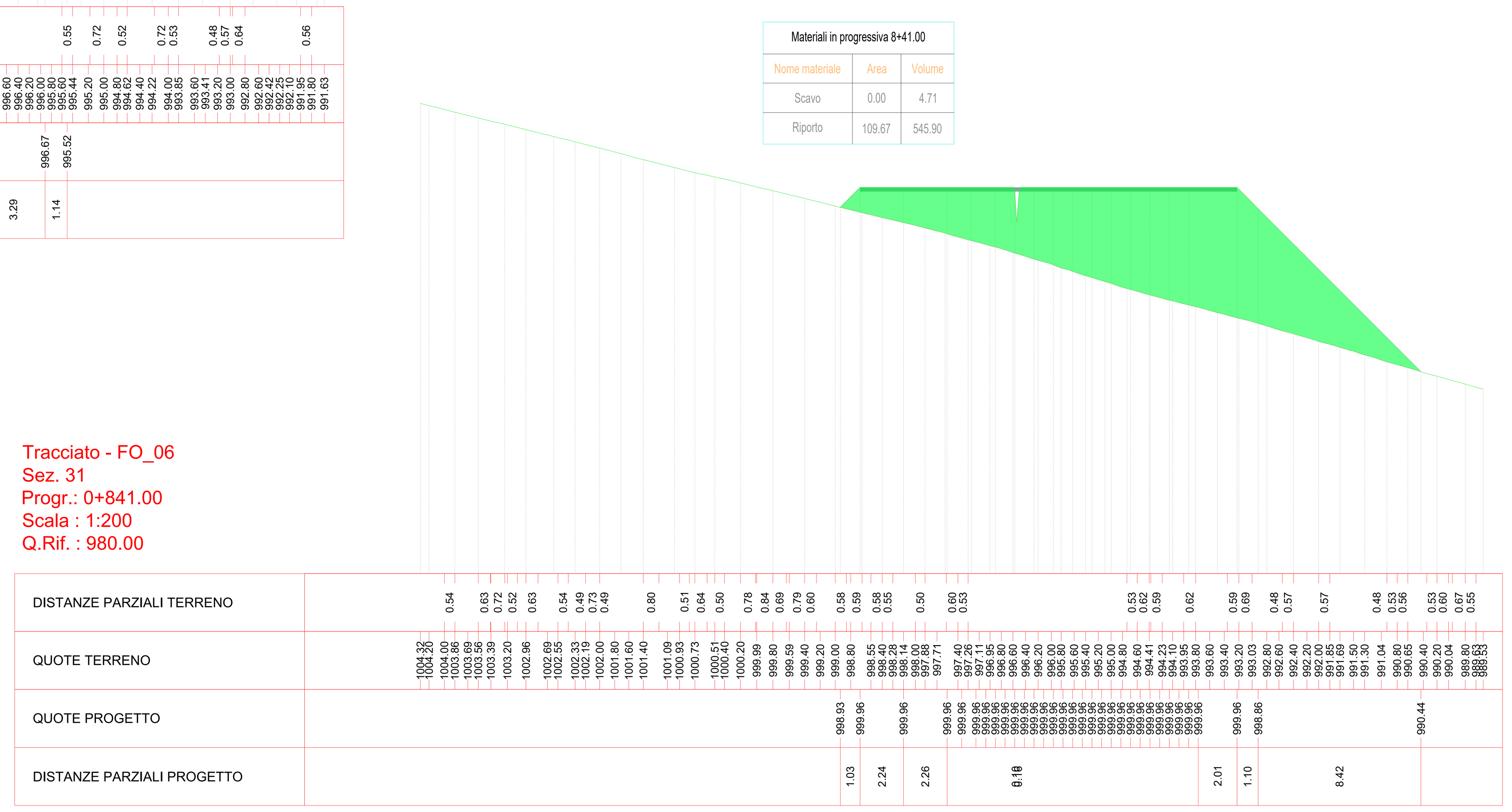
Materiali in progressiva 8+70.00

Nome materiale	Area	Volume
Scavo	344.50	1875.11
Riporto	21.70	328.99



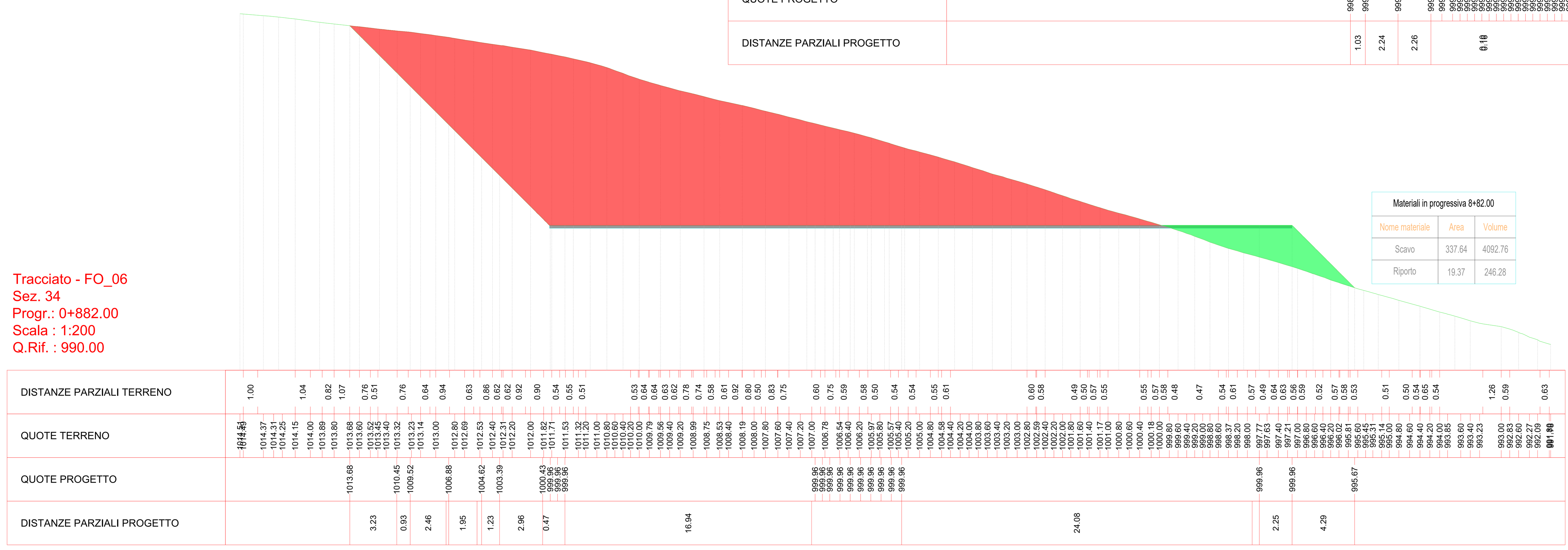
Materiali in progressiva 8+53.67

Nome materiale	Area	Volume
Scavo	0.00	0.00
Riporto	18.64	732.86



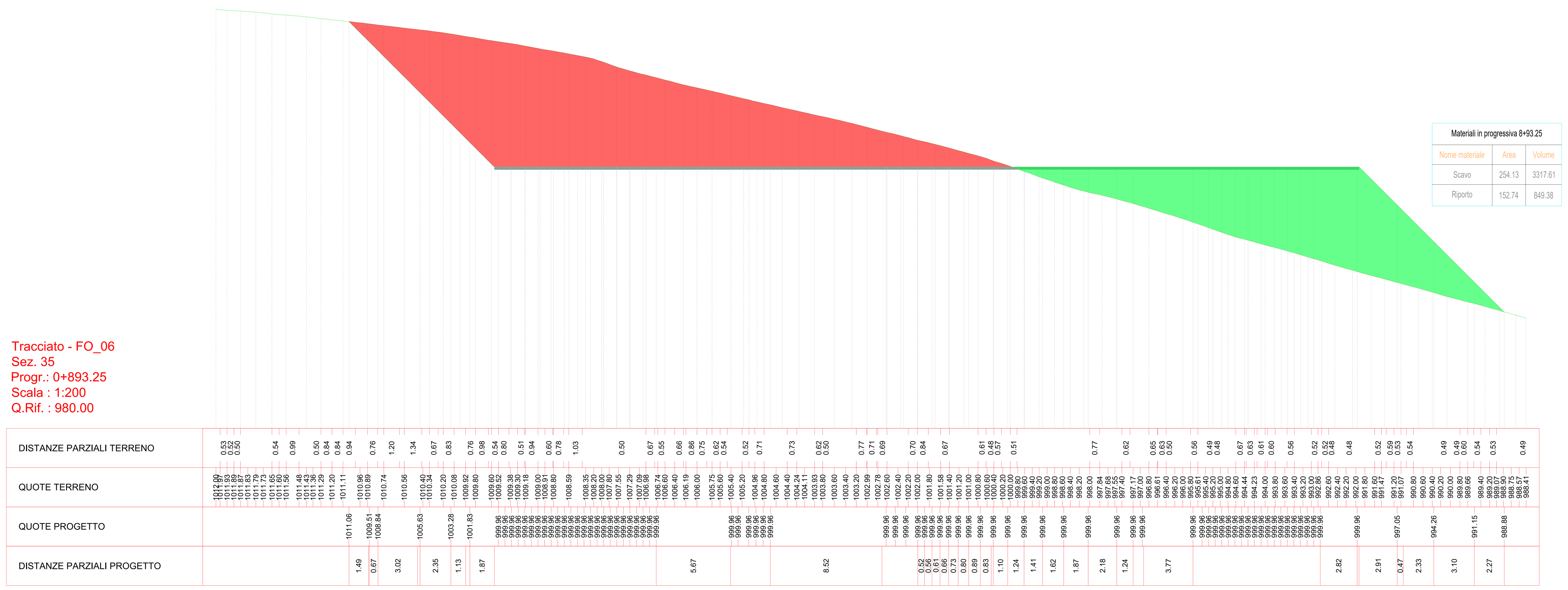
Materiali in progressiva 8+41.00

Nome materiale	Area	Volume
Scavo	0.00	4.71
Riporto	109.67	545.90



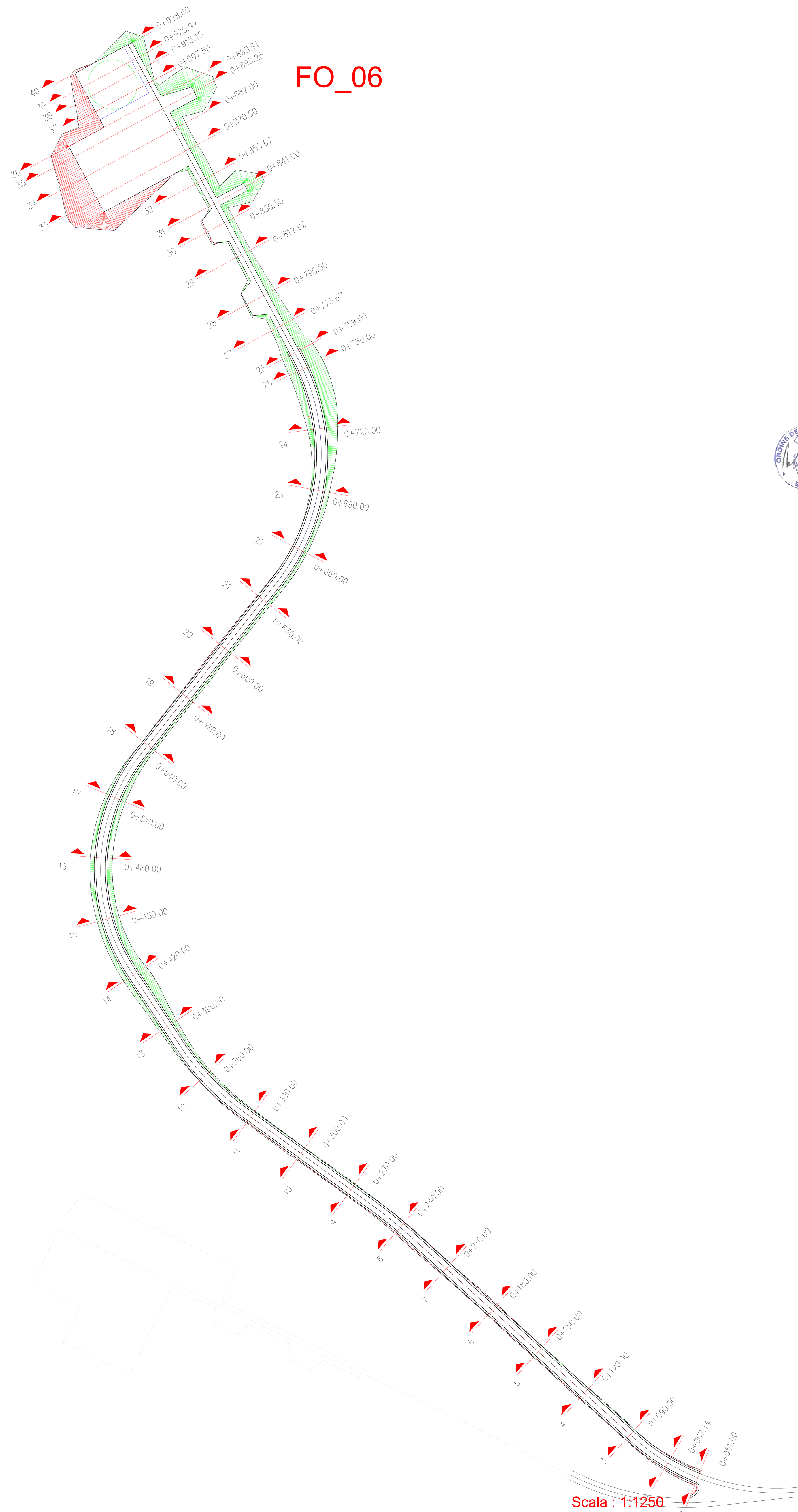
Materiali in progressiva 8+82.00

Nome materiale	Area	Volume
Scavo	337.64	4092.76
Riporto	19.37	246.28

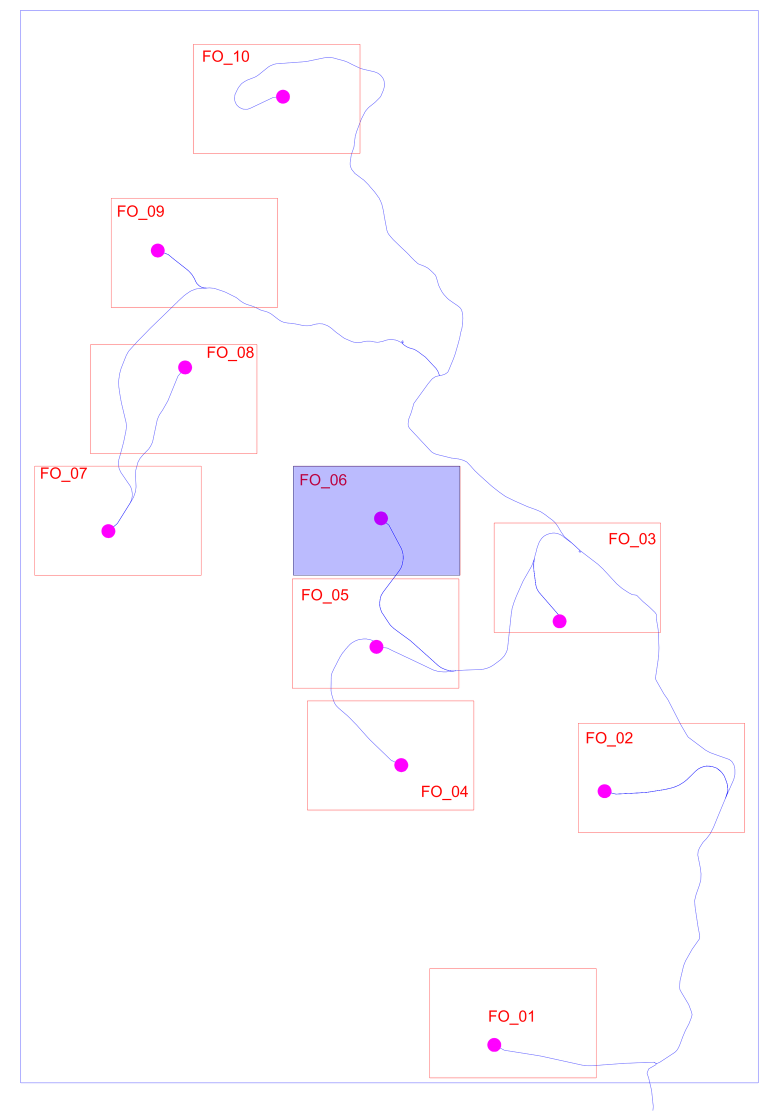


Materiali in progressiva 8+93.25

Nome materiale	Area	Volume
Scavo	254.13	3317.61
Riporto	152.74	849.38



Scala : 1:1250



Regione Umbria | Provincia di Perugia | Comune di Foligno

Committente: RWE

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via Andrea Doria, 41/G - 00192 Roma
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PEC: rwerenewablesitaliasrl@legalmail.it

Titolo del Progetto:

PROGETTO PER LA REALIZZAZIONE DI UN PARCO EOLICO DELLA POTENZADI 72 MW DENOMINATO "MONTE BURANO" E UBICATO NEL COMUNE DI FOLIGNO (PG)

Documento: PROGETTO DEFINITIVO OPERE CIVILI		N° Documento: PEFO - 31.06	
ID PROGETTO: PEFO	DISCIPLINA:	TIPOLOGIA: D	FORMATO:

Elaborato: PLANIMETRIA E PROFILI DI VIABILITA' DI ACCESSO IN FASE DI ESERCIZIO E DI MONTAGGIO E PIAZZOLA DI MONTAGGIO - F06

FOGLIO:	SCALA: 1:200 / 1:1000	Nome file: PEFO - 31.06_VIAB_ACCESSO_PIAZZOLA_F06

Progettazione:

EGM PROJECT
EGM PROJECT S.R.L.
VIA VERRASTRO 15/A
85100- POTENZA (PZ)
P.IVA 02094310766
REA PZ-206983

Progettista:

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Iscr. n.1872
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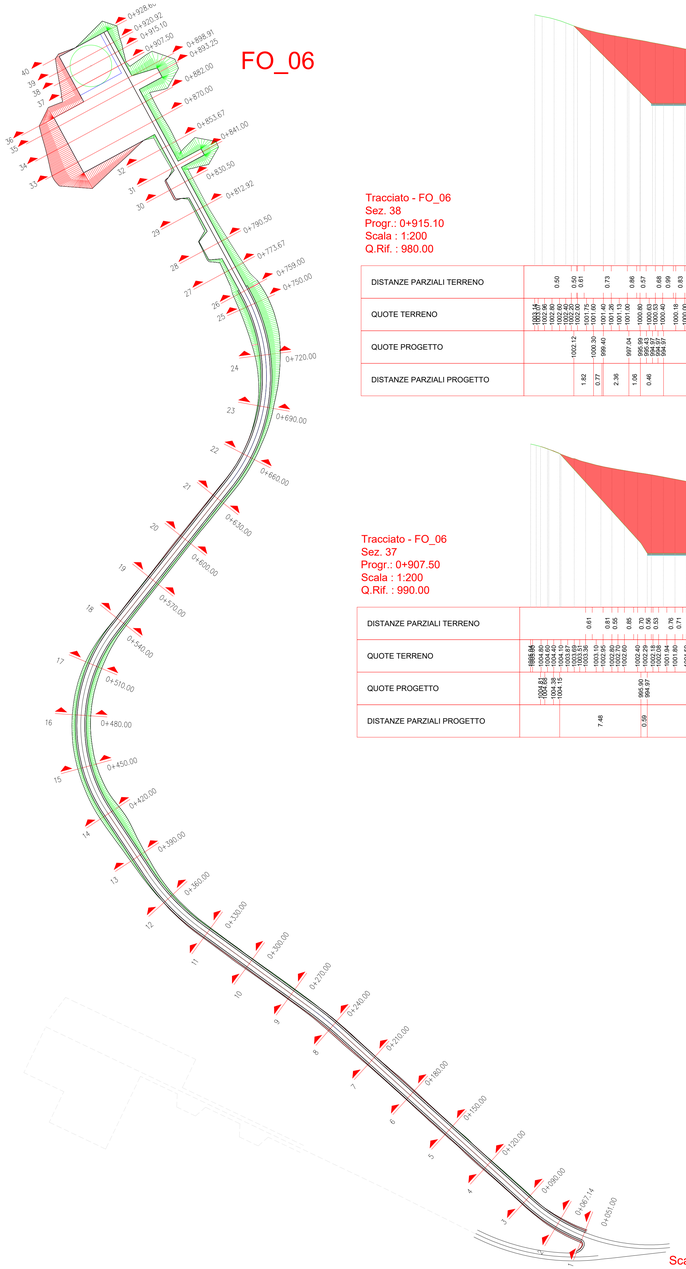
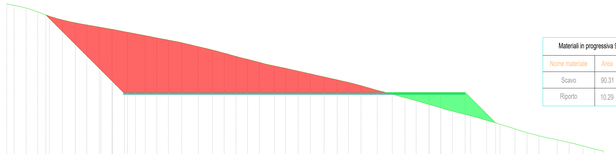
Geol. Raffaele Nardone
Iscr. n. 243
Ordine Geologi Basilicata
C.F NRDRFL71H04A509H

Rev:	Data Revisione	Descrizione Revisione	Redatto	Controllato	Approvato

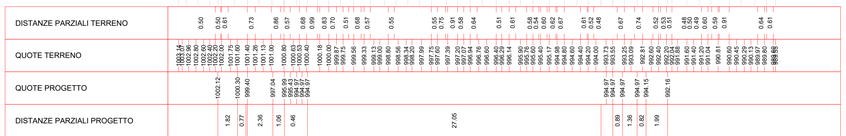


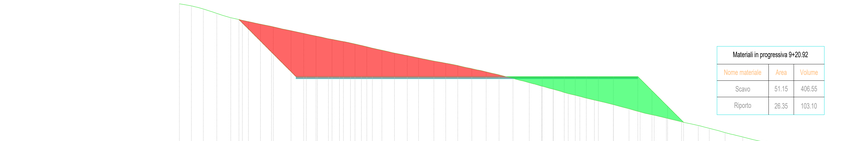


Materiali in progressiva 9+15.10

Nome materiale	Area	Volume
Scavo	90.31	872.22
Riporto	10.29	35.99

Tracciato - FO_06
Sez. 38
Progr.: 0+915.10
Scala : 1:200
Q.Rif. : 980.00

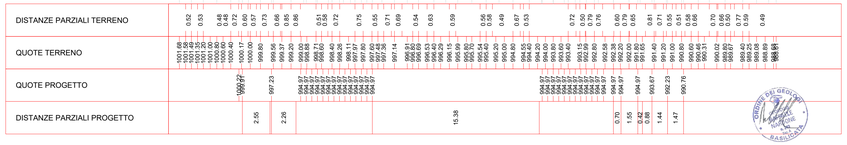


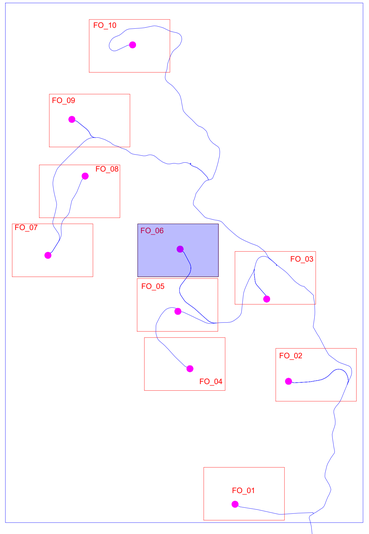


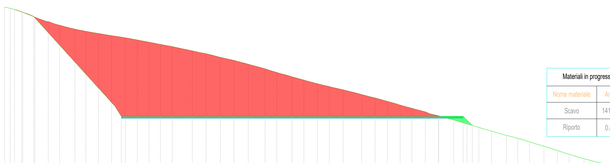
Materiali in progressiva 9+20.92

Nome materiale	Area	Volume
Scavo	51.15	406.55
Riporto	26.35	103.10

Tracciato - FO_06
Sez. 39
Progr.: 0+920.92
Scala : 1:200
Q.Rif. : 980.00



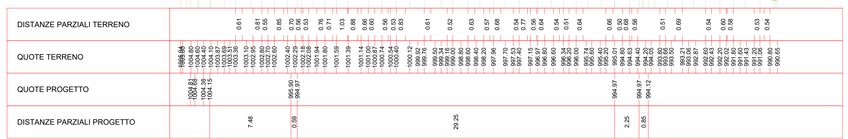


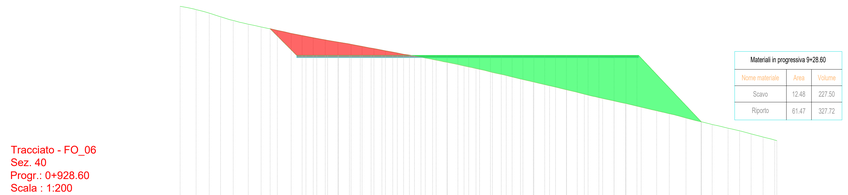


Materiali in progressiva 9+07.50

Nome materiale	Area	Volume
Scavo	141.15	1472.34
Riporto	0.89	367.77

Tracciato - FO_06
Sez. 37
Progr.: 0+907.50
Scala : 1:200
Q.Rif. : 990.00

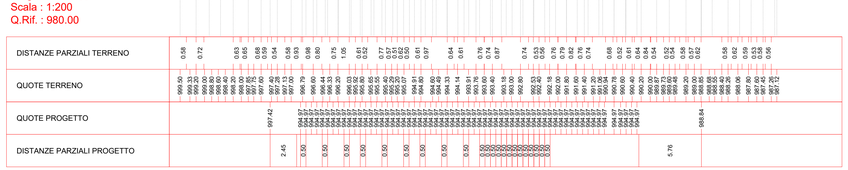


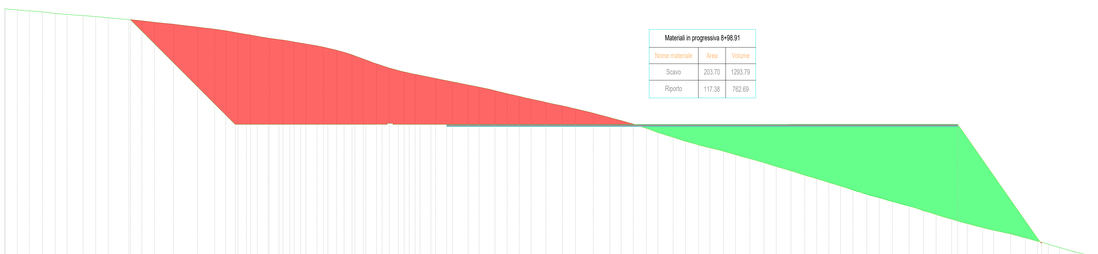


Materiali in progressiva 9+28.60

Nome materiale	Area	Volume
Scavo	12.48	227.50
Riporto	61.47	327.72

Tracciato - FO_06
Sez. 40
Progr.: 0+928.60
Scala : 1:200
Q.Rif. : 980.00

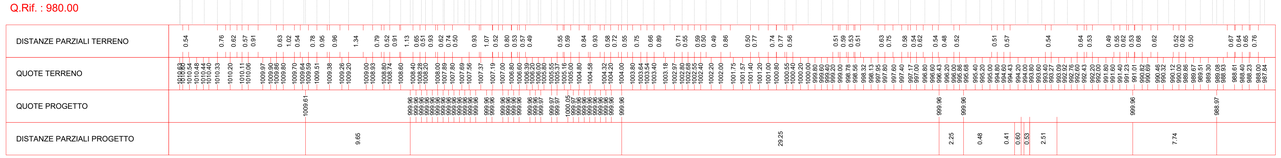




Materiali in progressiva 9+98.91

Nome materiale	Area	Volume
Scavo	203.70	1293.79
Riporto	117.38	782.69

Tracciato - FO_06
Sez. 36
Progr.: 0+898.91
Scala : 1:200
Q.Rif. : 980.00



Regione Umbria | Provincia di Perugia | Comune di Foligno

Committente:

RWE

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Titolo del Progetto:

PROGETTO PER LA REALIZZAZIONE DI UN PARCO EOLICO DELLA POTENZADI 72 MW DENOMINATO "MONTE BURANO" E UBICATO NEL COMUNE DI FOLIGNO (PG)

Documento: **PROGETTO DEFINITIVO OPERE CIVILI**

N° Documento: **PEFO - 31.06**

ID PROGETTO:	PEFO	DISCIPLINA:		TIPOLOGIA:		D	FORMATO:	

Elaborato:

PLANIMETRIA E PROFILI DI VIABILITA' DI ACCESSO IN FASE DI ESERCIZIO E DI MONTAGGIO E PIAZZOLA DI MONTAGGIO - F06

FOGLIO:		SCALA: 1:200 / 1:1000		Nome file:	PEFO - 31.06_VIAB_ACCESSO_PIAZZOLA_FO06

Progettazione:

EGM PROJECT S.R.L.
VIA VERRASTRO 15/A
85100- POTENZA (PZ)
P.IVA 02094310766
REA PZ-206983

Progettista:

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Geol. Raffaele Hardone
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Ordine Geologi Basilicata
C.F HRDRFL71H04A509H

Rev:	Data Revisione	Descrizione Revisione	Redatto	Controllato	Approvato