



Progetto per la realizzazione di un impianto per la produzione di energia elettrica da **fonte eolica**, ai sensi del Dlgs. n.387 del 2003, composto da n°10 aerogeneratori, per una potenza di 60 MW, sito nel comune di **Cellere(VT)**



REGIONE
LAZIO



COMUNE DI
CELLERE



COMUNE DI
PIANSANO



COMUNE DI
ARLENA DI
CASTRO



COMUNE DI
TUSCANIA

PROPONENTE

**Cogein
Energy**

Cogein Energy S.r.l.

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www.newgreen.it
compinvestimenti@libero.it
cogeinenergy@pec.it

ELABORATO

TAV-AT6.1

Sezioni stradali dei tronchi di viabilità di
nuova realizzazione
RAMO 1

SCALA **1:200**

REVISIONE **0**

DATA **01/2022**

PROGETTAZIONE

Arch. Raimondo Cascone

REDATTO

**Dott. Rino castaldo
Arch. Rosario Manco**

VERIFICATO

Ing. Federica Mallozzi

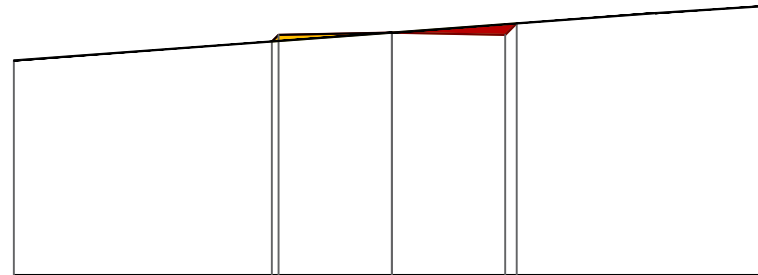
APPROVATO

Arch. Raimondo Cascone



Total Volume at Station 0+000.00	
Cut Area	0.46
Fill Area	0.26
Cut Vol	0.00
Fill Vol	0.00
Cum Cut Vol	0.00
Cum Fill Vol	0.00
Net Vol	0.00

SEZ.1
PROGR.0+000.00



QUOTE TERRENO		431.17 431.35		431.35 431.65
PROGRESSIVE TERRENO		-3.17 3.00		3.00 3.30
QUOTE PROGETTO		431.17 431.35	431.41	431.35 431.65
PROGRESSIVE PROGETTO		-3.17 3.00		3.00 3.30
PARZIALI PROGETTO			3.00	3.00

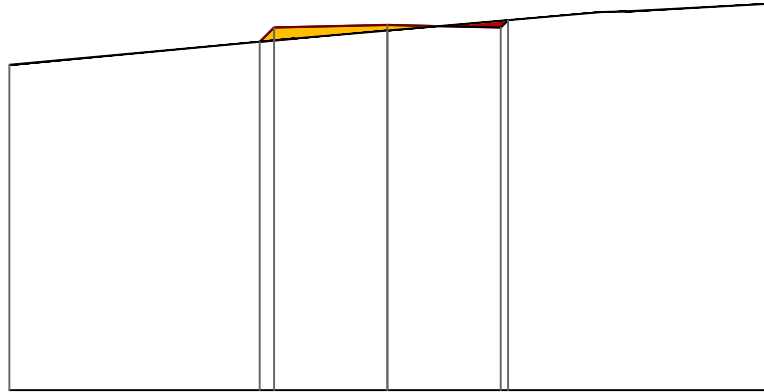
Total Volume at Station 0+050.00	
Cut Area	0.00
Fill Area	2.39
Cut Vol	11.62
Fill Vol	66.27
Cum Cut Vol	11.62
Cum Fill Vol	66.27
Net Vol	-54.64



SEZ.2
PROGR.0+050.00

QUOTE TERRENO		429.69	430.47		430.28
PROGRESSIVE TERRENO		-3.78	-3.00		3.19
QUOTE PROGETTO		429.69	430.47	430.38	430.28
PROGRESSIVE PROGETTO		-3.78	-3.00		3.19
PARZIALI PROGETTO		0.78	3.00	3.19	

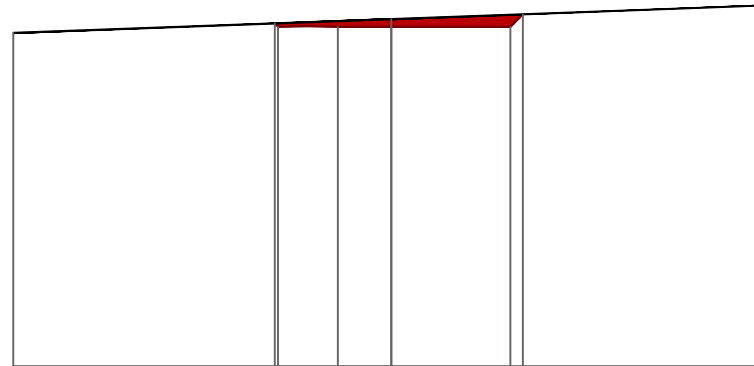
Total Volume at Station 0+100.00	
Cut Area	0.16
Fill Area	0.90
Cut Vol	3.90
Fill Vol	82.42
Cum Cut Vol	15.53
Cum Fill Vol	148.69
Net Vol	-133.16



SEZ.3
PROGR.0+100.00

QUOTE TERRENO		429.21 429.60		429.60 429.78
PROGRESSIVE TERRENO		-3.38 -3.00		3.00 3.19
QUOTE PROGETTO		429.21 429.60	429.66	429.60 429.78
PROGRESSIVE PROGETTO		-3.38 -3.00		3.00 3.19
PARZIALI PROGETTO			3.00	3.00

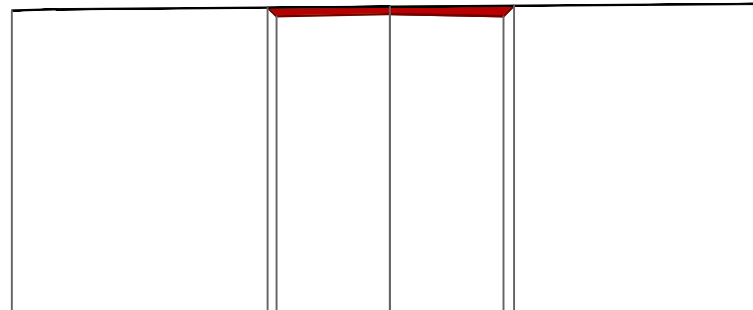
Total Volume at Station 0+135.00	
Cut Area	0.00
Fill Area	0.00
Cut Vol	2.73
Fill Vol	15.79
Cum Cut Vol	18.26
Cum Fill Vol	164.48
Net Vol	-146.22



SEZ.4
PROGR.0+135.00

QUOTE TERRENO			428.07 428.98		428.98 428.31
PROGRESSIVE TERRENO			-3.08 -2.99	-1.41	3.15 3.48
QUOTE PROGETTO			428.07 428.98	428.98	428.98 428.31
PROGRESSIVE PROGETTO			-3.08 -2.99	-1.41	3.15 3.48
PARZIALI PROGETTO		1.41		3.15	

Total Volume at Station 0+200.00	
Cut Area	1.44
Fill Area	0.00
Cut Vol	46.65
Fill Vol	0.00
Cum Cut Vol	64.91
Cum Fill Vol	164.48
Net Vol	-99.56

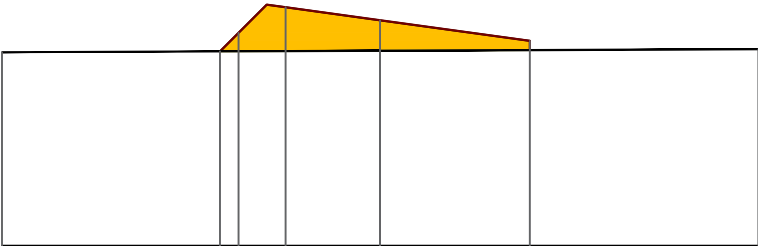


SEZ.5
PROGR.0+200.00

QUOTE TERRENO		426.08 427.84	427.90	427.84 426.13	
PROGRESSIVE TERRENO		3.23 -3.00	0.00	3.00 -3.28	
QUOTE PROGETTO		426.08 427.84	427.90	427.84 426.13	
PROGRESSIVE PROGETTO		3.23 -3.00	0.00	3.00 -3.28	
PARZIALI PROGETTO			3.00	3.00	

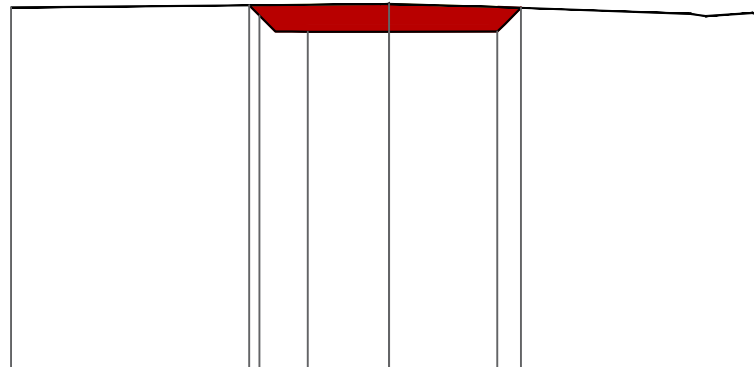
Total Volume at Station 0+250.00	
Cut Area	0.00
Fill Area	5.89
Cut Vol	35.89
Fill Vol	147.14
Cum Cut Vol	100.80
Cum Fill Vol	311.61
Net Vol	-210.81

SEZ.6
PROGR.0+250.00



QUOTE TERRENO		425.14	425.63	426.31	425.96	425.42
PROGRESSIVE TERRENO		-4.23	-3.75	-2.50	0.00	3.96
QUOTE PROGETTO		425.14	425.63	426.31	425.96	425.42
PROGRESSIVE PROGETTO		-4.23	-3.75	-2.50	0.00	3.96
PARZIALI PROGETTO		0.75	2.50	3.96		

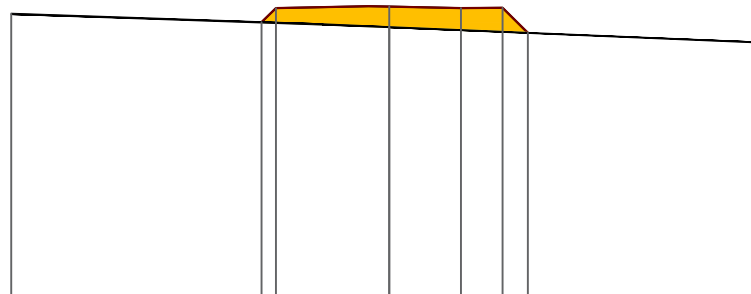
Total Volume at Station 0+315.00	
Cut Area	4.59
Fill Area	0.00
Cut Vol	149.21
Fill Vol	191.28
Cum Cut Vol	250.01
Cum Fill Vol	502.89
Net Vol	-252.88



SEZ.7
PROGR.0+315.00

QUOTE TERRENO		424.62 424.34	423.92	423.92 424.55	
PROGRESSIVE TERRENO		-3.70 -3.43	-2.15	2.86 3.49	
QUOTE PROGETTO		424.62 424.34	423.92	423.92 424.55	
PROGRESSIVE PROGETTO		-3.70 -3.43	-2.15	2.86 3.49	
PARZIALI PROGETTO			2.15	2.86	

Total Volume at Station 0+350.00	
Cut Area	0.00
Fill Area	3.45
Cut Vol	80.34
Fill Vol	60.44
Cum Cut Vol	330.35
Cum Fill Vol	563.33
Net Vol	-232.98

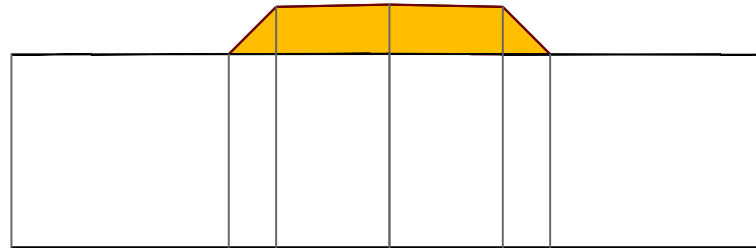


SEZ.8
PROGR.0+350.00

QUOTE TERRENO				422.22	422.60			422.60	422.60	421.94
PROGRESSIVE TERRENO				-3.38	-3.00			1.90	3.00	3.66
QUOTE PROGETTO				422.22	422.60	422.64		422.60	422.60	421.94
PROGRESSIVE PROGETTO				-3.38	-3.00			1.90	3.00	3.66
PARZIALI PROGETTO			2.07				1.90	1.10		

Total Volume at Station 0+400.00	
Cut Area	0.00
Fill Area	9.21
Cut Vol	0.00
Fill Vol	316.64
Cum Cut Vol	330.35
Cum Fill Vol	879.97
Net Vol	-549.62

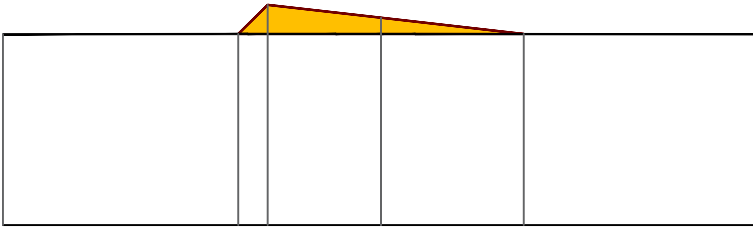
SEZ.9
PROGR.0+400.00



QUOTE TERRENO		420.10	421.35	421.41	421.35	420.10
PROGRESSIVE TERRENO		-4.25	-3.00	0.00	3.00	4.25
QUOTE PROGETTO		420.10	421.35	421.41	421.35	420.10
PROGRESSIVE PROGETTO		4.25	3.00	0.00	3.00	4.25
PARZIALI PROGETTO		1.25	3.00	3.00	1.25	

Total Volume at Station 0+450.00	
Cut Area	0.00
Fill Area	2.92
Cut Vol	0.00
Fill Vol	303.19
Cum Cut Vol	330.35
Cum Fill Vol	1183.17
Net Vol	-852.81

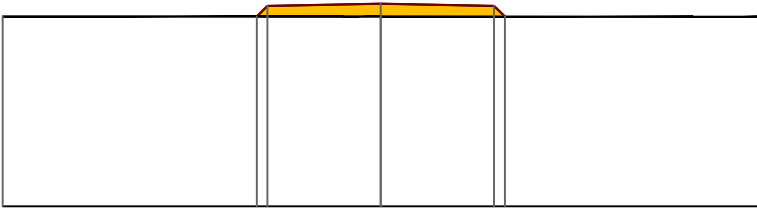
SEZ.10
PROGR.0+450.00



QUOTE TERRENO		420.05	420.83		420.05
PROGRESSIVE TERRENO		3.77	3.00		3.78
QUOTE PROGETTO		420.05	420.83	420.48	420.05
PROGRESSIVE PROGETTO		3.77	3.00		3.78
PARZIALI PROGETTO		0.77	3.00	3.78	

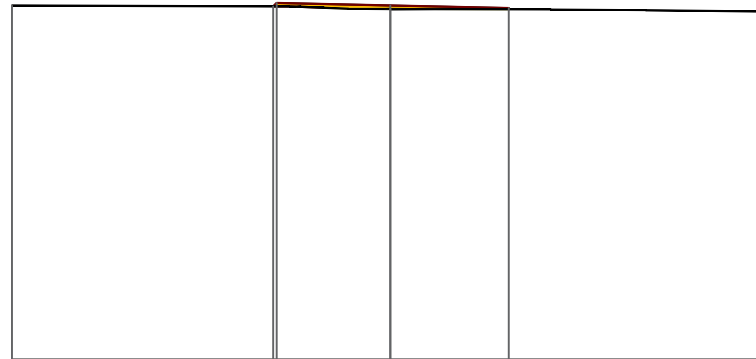
Total Volume at Station 0+500.00	
Cut Area	0.00
Fill Area	1.94
Cut Vol	0.00
Fill Vol	121.46
Cum Cut Vol	330.35
Cum Fill Vol	1304.62
Net Vol	-974.27

SEZ.11
PROGR.0+500.00



QUOTE TERRENO		420.02 420.36	420.36	420.30 420.02
PROGRESSIVE TERRENO		-3.28 -3.00		3.00 3.28
QUOTE PROGETTO		420.02 420.30	420.36	420.30 420.02
PROGRESSIVE PROGETTO		-3.28 -3.00		3.00 3.28
PARZIALI PROGETTO			3.00	3.00

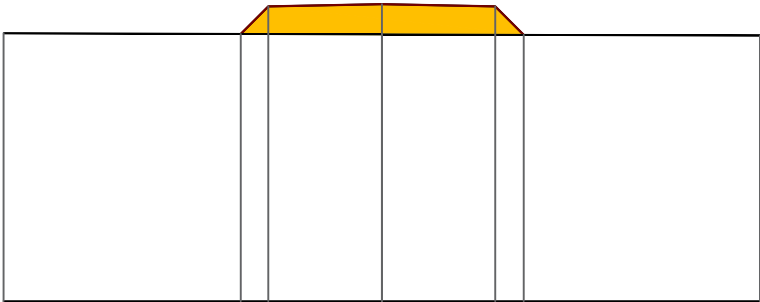
Total Volume at Station 0+550.00	
Cut Area	0.00
Fill Area	0.49
Cut Vol	0.00
Fill Vol	60.88
Cum Cut Vol	330.35
Cum Fill Vol	1365.51
Net Vol	-1035.16



SEZ.12
PROGR.0+550.00

QUOTE TERRENO		419.34 419.43		419.29
PROGRESSIVE TERRENO		-3.09 -3.00		3.14
QUOTE PROGETTO		419.34 419.43	419.37	419.29
PROGRESSIVE PROGETTO		-3.09 -3.00		3.14
PARZIALI PROGETTO		3.00	3.14	

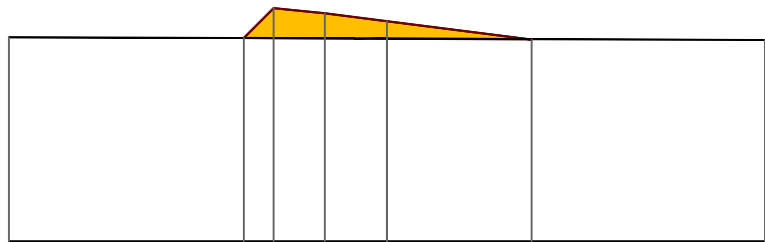
Total Volume at Station 0+600.00	
Cut Area	0.00
Fill Area	5.17
Cut Vol	0.00
Fill Vol	141.53
Cum Cut Vol	330.35
Cum Fill Vol	1507.04
Net Vol	-1176.69



SEZ.13
PROGR.0+600.00

QUOTE TERRENO		417.07	417.80	417.86	417.80	417.04
PROGRESSIVE TERRENO		-3.73	-3.00	0.00	3.00	3.75
QUOTE PROGETTO		417.07	417.80	417.86	417.80	417.04
PROGRESSIVE PROGETTO		-3.73	-3.00	0.00	3.00	3.75
PARZIALI PROGETTO		0.73	3.00	3.00	0.75	

Total Volume at Station 0+650.00	
Cut Area	0.00
Fill Area	3.07
Cut Vol	0.01
Fill Vol	205.92
Cum Cut Vol	330.36
Cum Fill Vol	1712.96
Net Vol	-1382.60

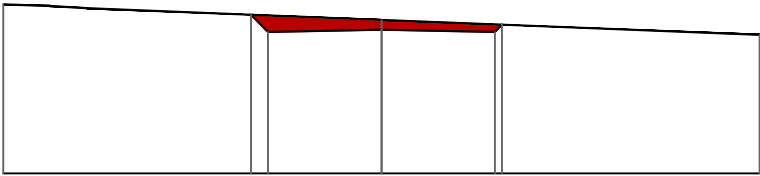


SEZ.14
PROGR.0+650.00

QUOTE TERRENO		415.37	416.16	416.02		415.33
PROGRESSIVE TERRENO		-3.79	-3.00	-1.64		3.82
QUOTE PROGETTO		415.37	416.16	416.02	415.82	415.33
PROGRESSIVE PROGETTO		-3.79	-3.00	-1.64		3.82
PARZIALI PROGETTO		0.79	1.36	1.64	3.82	

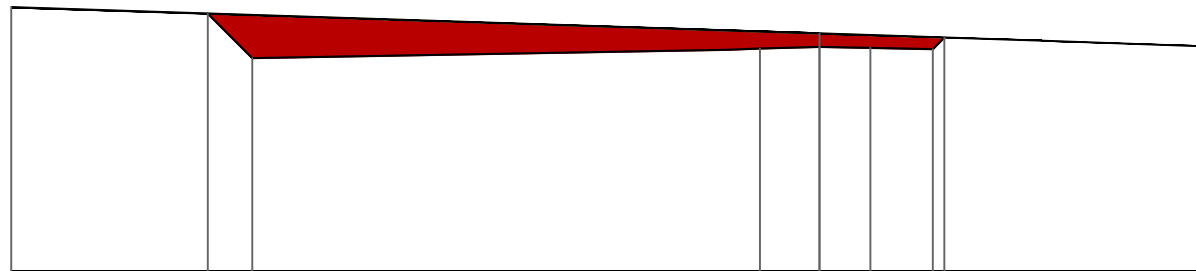
Total Volume at Station 0+700.00	
Cut Area	1.84
Fill Area	0.00
Cut Vol	46.01
Fill Vol	76.71
Cum Cut Vol	376.37
Cum Fill Vol	1789.68
Net Vol	-1413.30

SEZ.15
PROGR.0+700.00



QUOTE TERRENO		414.20	413.75	413.81	413.75	413.64
PROGRESSIVE TERRENO		-3.45	-3.00		3.00	3.19
QUOTE PROGETTO		414.20	413.75	413.81	413.75	413.64
PROGRESSIVE PROGETTO		-3.45	-3.00		3.00	3.19
PARZIALI PROGETTO			3.00	3.00		

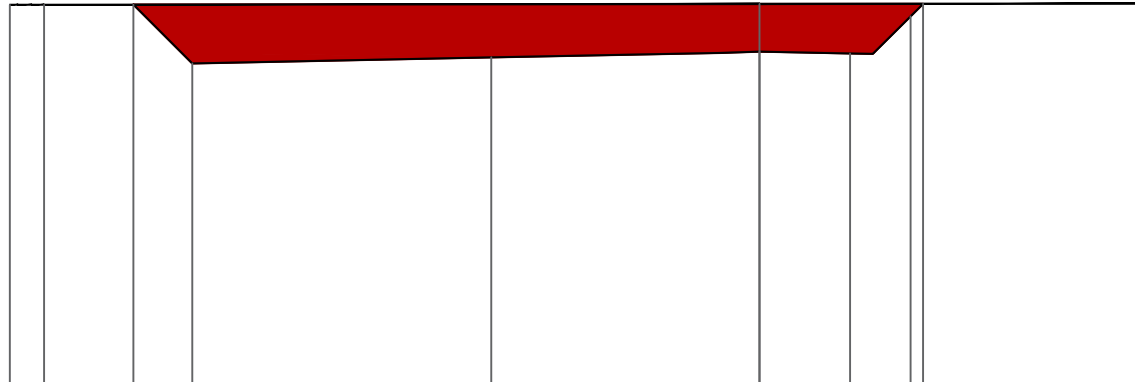
Total Volume at Station 0+752.96	
Cut Area	13.15
Fill Area	0.00
Cut Vol	396.85
Fill Vol	0.00
Cum Cut Vol	773.23
Cum Fill Vol	1789.68
Net Vol	-1016.45



SEZ.16
PROGR.0+752.96

QUOTE TERRENO									
PROGRESSIVE TERRENO									
QUOTE PROGETTO									
PROGRESSIVE PROGETTO									
PARZIALI PROGETTO		1.18		12.56			1.57	1.34	1.66

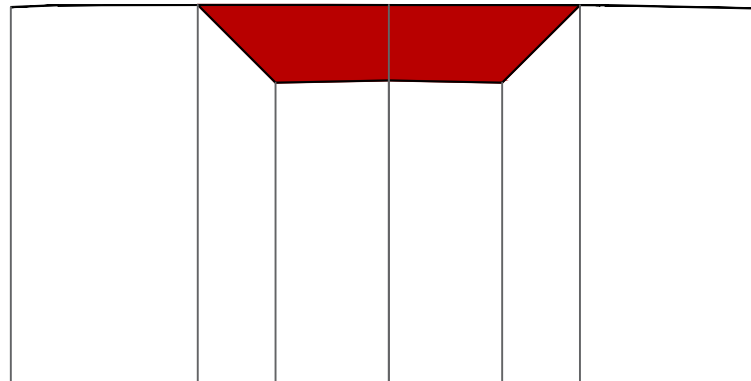
Total Volume at Station 0+792.88	
Cut Area	27.17
Fill Area	0.00
Cut Vol	804.61
Fill Vol	0.00
Cum Cut Vol	1577.84
Cum Fill Vol	1789.68
Net Vol	-211.84



SEZ.17
PROGR.0+792.88

QUOTE TERRENO		410.01	408.46	408.62		408.72	409.70	410.03
PROGRESSIVE TERRENO		-16.56	-15.00	-7.09		2.40	3.99	4.33
QUOTE PROGETTO		410.01	408.46	408.62	408.77	408.72	409.70	410.03
PROGRESSIVE PROGETTO		-16.56	-15.00	-7.09		2.40	3.99	4.33
PARZIALI PROGETTO		1.56	7.91	6.10		2.40	0.99	

Total Volume at Station 0+825.80	
Cut Area	16.34
Fill Area	0.00
Cut Vol	716.11
Fill Vol	0.00
Cum Cut Vol	2293.94
Cum Fill Vol	1789.68
Net Vol	504.26



SEZ.18
PROGR.0+825.80

QUOTE TERRENO		410.00	407.95		407.95	410.00	
PROGRESSIVE TERRENO		-5.05	-3.00		3.00	5.05	
QUOTE PROGETTO		410.00	407.95	408.01	407.95	410.00	
PROGRESSIVE PROGETTO		-5.05	-3.00		3.00	5.05	
PARZIALI PROGETTO			2.05	3.00	3.00	2.05	