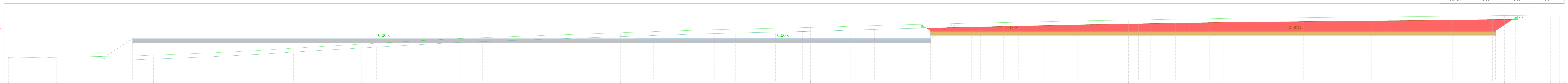
TRACCIATO – ACCESSO STAZ. UTENTI
Sezione 6
Progressiva: 0+164.62
Scala: 1:200
Quota di Riferimento: 570.00



PROGRESSIVE TERRENO: -140.00, -138.89, -135.25, -134.37, -133.78, -123.91, -121.30, -113.78, -107.60, -103.26, -94.49, -92.64, -84.88, -81.81, -73.42, -69.16, -61.07, -53.03, -49.30, -36.59, -35.23, -25.93, -20.88, -12.45, -10.74, -10.21, 4.41, 11.93, 16.69, 25.90, 28.19, 38.00, 40.47, 41.37, 52.89, 58.81, 60.00

QUOTE TERRENO: 573.06, 573.09, 573.02, 573.07, 573.08, 573.26, 573.35, 573.65, 573.97, 574.26, 574.78, 574.89, 575.33, 575.50, 575.80, 575.97, 576.24, 576.52, 576.63, 576.93, 576.96, 577.24, 577.36, 577.54, 577.58, 577.59, 577.81, 577.87, 578.00, 578.09, 578.17, 578.21, 578.29, 578.32, 578.32, 578.46, 578.42, 578.43

DISTANZE PARZIALI TERRENO: 1.11, 3.64, 0.88, 0.60, 9.86, 2.62, 7.52, 6.18, 4.34, 8.77, 1.85, 7.76, 3.06, 8.40, 4.26, 8.08, 8.05, 3.73, 12.71, 0.90, 9.30, 5.05, 8.42, 1.71, 0.54, 10.01, 4.41, 7.52, 4.76, 9.21, 2.29, 9.81, 2.47, 0.89, 11.53, 5.92, 1.19

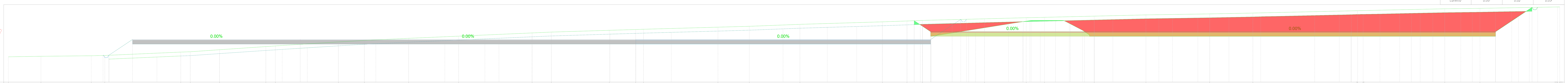
PROGRESSIVE PROGETTO: -21.10, -6.51, 35.77, 51.74

QUOTE PROGETTO: 576.50, 576.50, 576.50, 576.50, 576.50

DISTANZE PARZIALI PROGETTO: 14.59, 6.51, 35.77, 15.97

Tabella materiali			
Materiale	Area (m²)	Volume (m³)	Vol. Cum. (m³)
Scotico	38.49	2480.37	3857.59
Scavo	117.59	2532.69	2532.69
Rilevato	0.37	582.02	2938.77
Fondazione stradale	36.42	2354.21	3546.16
Misto stabilizzato	7.28	470.84	709.23
Cunetta	0.00	0.06	0.07

TRACCIATO – ACCESSO STAZ. UTENTI
Sezione 7
Progressiva: 0+182.72
Scala: 1:200
Quota di Riferimento: 570.00



PROGRESSIVE TERRENO: -140.00, -135.80, -129.31, -127.57, -117.77, -116.55, -112.77, -106.80, -105.57, -97.45, -94.10, -88.39, -81.95, -72.48, -69.99, -62.52, -59.13, -58.12, -48.52, -44.47, -37.95, -27.31, -24.15, -22.15, -14.15, -8.77, -6.42, 6.66, 14.89, 20.44, 33.95, 34.65, 45.19, 49.73, 59.74, 60.00

QUOTE TERRENO: 573.26, 573.33, 573.39, 573.44, 573.87, 573.91, 574.18, 574.58, 574.66, 575.18, 575.38, 575.65, 575.93, 576.34, 576.46, 576.68, 576.79, 576.82, 577.08, 577.20, 577.45, 577.78, 577.89, 577.96, 578.16, 578.31, 578.36, 578.51, 578.67, 578.80, 578.91, 579.21, 579.23, 579.46, 579.52, 579.69, 579.70

DISTANZE PARZIALI TERRENO: 4.20, 6.49, 1.74, 9.80, 1.23, 3.78, 5.96, 1.23, 8.12, 3.36, 5.71, 6.44, 9.47, 2.48, 7.47, 3.39, 1.01, 9.60, 4.05, 6.52, 10.64, 3.17, 1.99, 8.00, 5.38, 2.35, 6.42, 6.66, 8.22, 5.56, 13.51, 0.52, 10.54, 4.54, 10.01

PROGRESSIVE PROGETTO: -21.09, -15.30, -9.23, -6.96, -1.24, -0.61, 33.10, 51.74

QUOTE PROGETTO: 576.50, 576.50, 576.50, 576.50, 576.50, 576.50, 576.50, 576.50, 576.50

DISTANZE PARZIALI PROGETTO: 5.78, 6.08, 2.27, 5.48, 0.64, 0.61, 33.10, 18.64

Tabella materiali			
Materiale	Area (m²)	Volume (m³)	Vol. Cum. (m³)
Scotico	39.81	708.68	4566.26
Scavo	156.08	2468.88	5001.57
Rilevato	0.84	10.65	2949.42
Fondazione stradale	36.41	659.25	4205.41
Misto stabilizzato	7.28	131.85	841.08
Cunetta	0.00	0.02	0.09

Tabella materiale: scotico

Progressiva	Area (m²)	Volume (m³)	Vol. cum. (m³)
0+000.00	0.00	0.00	0.00
0+025.00	12.01	100.11	100.11
0+050.00	7.00	234.90	335.01
0+075.00	20.09	324.64	659.65
0+100.00	38.28	717.57	1377.22
0+164.62	38.49	2480.37	3857.59
0+182.72	39.81	708.68	4566.26

Tabella materiale: scavo

Progressiva	Area (m²)	Volume (m³)	Vol. cum. (m³)
0+000.00	0.00	0.00	0.00
0+025.00	0.00	0.00	0.00
0+050.00	0.00	0.00	0.00
0+075.00	0.00	0.00	0.00
0+100.00	0.00	0.00	0.00
0+164.62	117.59	2532.69	2532.69
0+182.72	156.08	2468.88	5001.57

Tabella materiale: rilevato

Progressiva	Area (m²)	Volume (m³)	Vol. cum. (m³)
0+000.00	0.00	0.00	0.00
0+025.00	25.86	215.49	215.49
0+050.00	19.64	566.90	782.39
0+075.00	42.48	758.33	1540.72
0+100.00	23.71	816.03	2356.75
0+164.62	0.37	582.02	2938.77
0+182.72	0.84	10.65	2949.42

Tabella materiale: fonadazione stradale

Progressiva	Area (m²)	Volume (m³)	Vol. cum. (m³)
0+000.00	0.00	0.00	0.00
0+025.00	10.24	85.37	85.37
0+050.00	4.36	177.37	262.75
0+075.00	18.08	260.94	523.68
0+100.00	36.45	668.27	1191.96
0+164.62	36.42	2354.21	3546.16
0+182.72	36.41	659.25	4205.41

Tabella materiale: misto stabilizzato

Progressiva	Area (m²)	Volume (m³)	Vol. cum. (m³)
0+000.00	0.00	0.00	0.00
0+025.00	2.05	17.07	17.07
0+050.00	0.87	35.47	52.55
0+075.00	3.62	52.19	104.74
0+100.00	7.29	133.65	238.39
0+164.62	7.28	470.84	709.23
0+182.72	7.28	131.85	841.08

Firmato digitalmente da CAVALLO DANIELE

Engineering SCM Ingegneria
SCM INGEGNERIA
Signed: Ing Daniele Cavallo
Association Number No Nº 1220

EDIC.	DATE	DRAWN	CHECKED	REVISED-EDPR	MODIFICATION
	20/07/2021	GP	DC	ST	PROGETTO DEFINITIVO

DATE	SCALE 1/200
07/21	DRAWN GP
07/21	CHECKED DC
07/21	REVISED-EDPR ST
Format A0	

edp renewables
PROGETTO IMPIANTO EOLICO "LA MONTAGNOLA" - IMPIANTO DI UTENZA
Tav.06d - Studio plano-altimetrico - Sezioni (Sez.6-7)
Comuni di Monreale (PA) e Piana degli Albanesi (PA)

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