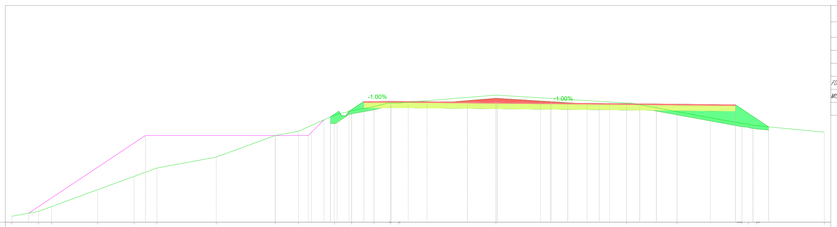
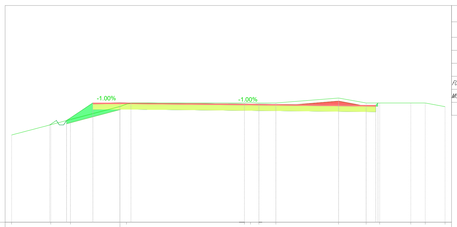


TRACCIATO – T01-T10
Sezione: 11.2
Progressiva: 2+600.00
Scala: 1:200
Quota di Riferimento: 160.00

PROGRESSIVE TERRENO	-35.00	-32.52	-31.31	-27.06	-23.12	-21.60	-16.13	-10.69	-8.54	-5.23	-1.63	-1.57	0.00	0.71	9.69	21.76	26.41	32.40	32.99	33.74	40.00
QUOTE TERRENO	160.55	161.00	161.44	163.00	164.23	165.00	166.01	168.00	168.39	169.87	170.29	170.67	171.00	171.00	171.23	171.00	170.21	169.11	169.06	168.97	168.31
DISTANZE PARZIALI TERRENO	3.48	1.31	4.25	3.54	2.11	5.41	5.44	2.15	3.31	1.48	1.11	0.57	8.88		12.07		4.34	5.89	0.59	6.28	
PROGRESSIVE PROGETTO											-2.50				3.07	9.81	14.72	16.32	19.23	22.96	24.50	31.79	
QUOTE PROGETTO											171.14	171.17			171.10	171.07	171.02	171.00	170.97	170.84	170.82	170.85	
DISTANZE PARZIALI PROGETTO											2.50		3.07		2.75	4.91	1.60	2.90	3.74	1.51	7.30		

Tabella materiali

Materiale	Area (m²)	Volume (m³)	Vol. Cum. (m³)
SCOTICO	12.77	199.40	15798.87
SCAVO	13.40	182.75	29443.28
RILEVATO	10.71	257.63	42508.24
FONDAZ. STRADALE	17.15	273.68	17061.35
MISTO STABILIZZATO	3.43	54.74	3412.27
CUNETTA	0.00	0.02	4.40



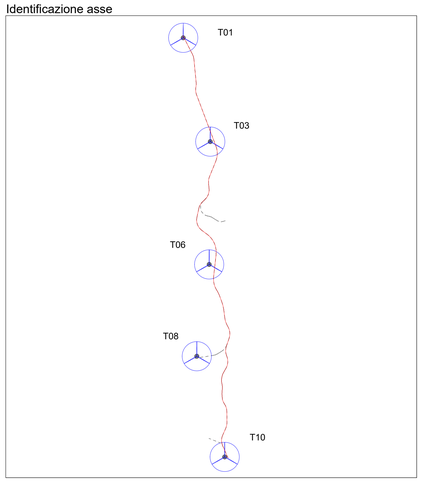
TRACCIATO – T01-T10
Sezione: 11.3
Progressiva: 2+613.94
Scala: 1:200
Quota di Riferimento: 160.00

PROGRESSIVE TERRENO	-10.00	-6.39	-4.58	0.59	11.48	12.06	12.63	14.39	20.19	22.72	23.98	26.84	28.19	30.00
QUOTE TERRENO	169.05	169.00	169.48	170.68	170.89	171.00	171.00	171.00	171.47	171.00	171.00	171.00	171.00	170.67
DISTANZE PARZIALI TERRENO	3.61	1.81	4.58	0.82	10.43	0.57	0.57	5.19	2.54	1.26	2.87	1.35	1.81	
PROGRESSIVE PROGETTO			-2.50							2.161				
QUOTE PROGETTO			171.00	171.03						170.79				
DISTANZE PARZIALI PROGETTO			2.50		23.61									

Tabella materiali

Materiale	Area (m²)	Volume (m³)	Vol. Cum. (m³)
SCOTICO	8.62	148.30	15947.07
SCAVO	11.00	169.78	29612.05
RILEVATO	2.87	88.85	42597.09
FONDAZ. STRADALE	13.05	209.87	17277.22
MISTO STABILIZZATO	2.61	41.97	3454.24
CUNETTA	0.00	0.02	4.41

Identificazione asse



Firmato digitalmente da CAVALLO DANIELE

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

D						DATE	SCALE 1:1000	renewables	SCM Ingegneria srl
C						11/21	DRAWN GP	PROGETTO IMPIANTO EOLICO "CUSTOUTO"	CAD Vers.: o / Page Vers.: A
B						11/21	CHECKED DC	A.16.a.17.1.k - Sezioni - Asse T01-T10 (sez. 112 e 113)	Name collection: Collection / Page: 01
A	20/11/2021	GP	DC	ST	PROGETTO DEFINITIVO	11/21	REVISED-EDPR ST	Comuni di Montalbano Jonico (MT)	Cont:
EDIC.	DATE	DRAWN	CHECKED	REVISED-EDPR	MODIFICATION	Format A0			CAD N°: A.16.a.17.1 - Sezio