

PROFILO - Scala 1:2.000

LIVELLETTTE

Profilo: Tracciato - CVT_E14
 Scala : 200:20
 Q.Rif. : 670.00

NUMERO SEZIONE	1	2	3	4	5	6	7	8	9	10	11	12	???	
DISTANZE PROGRESSIVE	0+00,00	0+100,00	0+200,00	0+300,00	0+400,00	0+500,00	0+600,00	0+700,00	0+800,00	0+900,00	0+1000,00	0+1100,00	0+1200,00	0+1253,94
DISTANZE PARZIALI		100,00	100,00	100,00	100,00	100,00	100,00	100,00	100,00	100,00	100,00	100,00	???	
QUOTE PROGETTO	809,00	786,14	776,14	786,14	801,28	802,51	808,14	803,56	802,71	805,78	797,71	799,71		
QUOTE TERRENO	740,35	729,39	712,03	701,87	697,14	691,81	688,04	694,41	691,20	697,32	709,24	712,88		708,99
DIFFERENZA QUOTE	68,65	56,75	64,11	84,27	104,14	110,70	120,10	109,15	111,51	8,58	88,47	86,83		
ETTOMETRICHE	00	01	02	03	04	05	06	07	08	09	10	11	11	

ANDAMENTO PLANIMETRICO

L=40,62m
R=90,00m

L=114,98m
R=90,00m

L=87,72m
R=90,00m

L=28,84m
R=90,00m

L=112,32m
R=90,00m

L=81,47m
R=90,00m

L=535,83m

L=118,50m

L=114,98m

L=112,32m

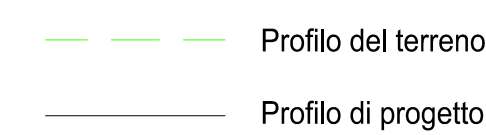
L=535,83m

ANDAMENTO PLANIMETRICO

KEY MAP



LEGENDA



Dati del raccordo verticale

Prog.	Progressiva del vertice altimetrico
Q.ta	Quota del vertice altimetrico
R	Raggio della curva altimetrica
L	Sviluppo della curva altimetrica
Kv	Valore K curva altimetrica

Dati della livelletta:

L	Lunghezza della livelletta
i	Pendenza della livelletta

00	2021.02.19	Prima emissione			M.Terzi	N.Nocci	P. Pinetti																																
REV.	DATE	DESCRIPTION			PREPARED	CHECKED	APPROVED																																
CONTRACT/PROJECT LOGO																																							
 Engineering & Construction EGP VALIDATION VALEATED BY Iacolino VERIFIED BY Sabatino COLLABORATORS Belfioriti		PIANTINO EOLICO CALTAUTURO ESTENSIONE FILE NAME: GRE.EEC.D-73.ITW.W.14762.15.912.00 - Layout strada CLASSIFICATION: PUBLIC A0 1:2000 1:1 5 di 9 UTILIZATION SCOPE: BASIC DESIGN CVT_E14 - PISTA DI ACCESSO E PIAZZOLA PROFILO																																					
		EGP CODE <table border="1" style="margin-right: 10px;"> <thead> <tr><th>GROUP</th><th>FUNCTION</th><th>TYPIC</th><th>ISSUES</th><th>COUNTRY</th><th>TEC.</th><th>PLANT</th><th>SYSTEM</th><th>PROGRESSIVE</th><th>REVISION</th></tr> </thead> <tbody> <tr> <td>GRE</td><td>EEG</td><td>D</td><td>73</td><td>I</td><td>T</td><td>W</td><td>.1</td><td>4</td><td>762</td></tr> <tr> <td>.</td><td>1</td><td>5</td><td>9</td><td>1</td><td>2</td><td>0</td><td>0</td><td>-</td><td>0</td></tr> </tbody> </table> 15 912 00								GROUP	FUNCTION	TYPIC	ISSUES	COUNTRY	TEC.	PLANT	SYSTEM	PROGRESSIVE	REVISION	GRE	EEG	D	73	I	T	W	.1	4	762	.	1	5	9	1	2	0	0	-	0
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