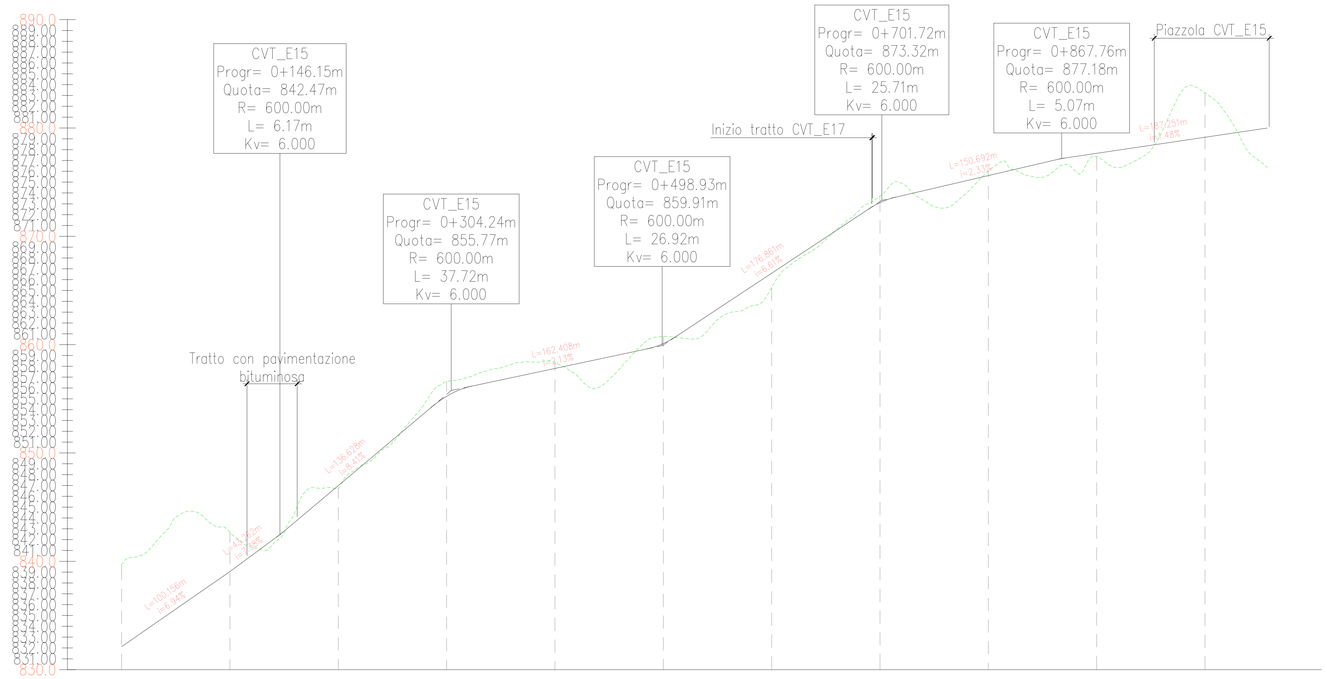
PROFILO - Scala 1:2.000

LIVELLETTE

L=99.92m i=6.94% Δh=6.93m	L=43.14m i=7.38% Δh=3.19m	L=6.17m	L=136.15m i=8.41% Δh=11.45m	L=37.72m	L=162.37m i=2.13% Δh=3.45m	L=26.92m	L=176.48m i=6.61% Δh=11.67m	L=25.71m	L=150.65m i=2.33% Δh=3.51m	L=5.07m	L=187.23m i=1.48% Δh=2.78m



Profilo: Tracciato – CVT_E15
Scala : 200:20
Q.Rif. : 830.00

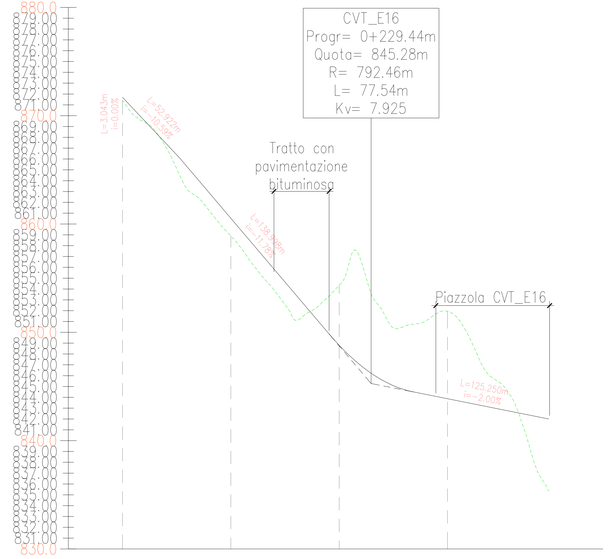
NUMERO SEZIONE	1	2	3	4	5	6	7	8	9	10	11
DISTANZE PROGRESSIVE	0+000.00	0+100.00	0+200.00	0+300.00	0+400.00	0+500.00	0+600.00	0+700.00	0+800.00	0+900.00	1+000.00
DISTANZE PARZIALI		100,00	100,00	100,00	100,00	100,00	100,00	100,00	100,00	100,00	100,00
QUOTE PROGETTO	833.12	839.06	847.00	855.33	857.80	860.11	866.59	873.10	875.61	877.66	878.15
QUOTE TERRENO	839.70	840.67	846.76	856.59	858.36	860.77	865.28	873.71	876.04	877.36	880.25
DIFFERENZA QUOTE	-7.58	-1.62	0.24	-1.26	-0.55	-0.67	1.31	-0.61	-0.43	0.30	-4.10
ETTOMETRICHE	00	01	02	03	04	05	06	07	08	09	10

ANDAMENTO PLANIMETRICO

Lrett=129.24m | L=22.62m R=94.93m | Lrett=271.79m | L=60.82m R=112.38m | Lrett=201.86m | L=47.83m R=80.80m | Lrett=323.36m

LIVELLETTE

L=0.00m i=0.00% Δh=0.00m	L=52.63m i=-10.59% Δh=-5.58m	L=138.04m i=-11.78% Δh=-16.27m	L=77.54m	L=125.22m i=-2.00% Δh=-2.50m



Profilo: Tracciato – CVT_E16
Scala : 200:20
Q.Rif. : 830.00

NUMERO SEZIONE	1	2	3	4
DISTANZE PROGRESSIVE	0+000.00	0+100.00	0+200.00	0+300.00
DISTANZE PARZIALI		100,00	100,00	100,00
QUOTE PROGETTO	847.00	842.53	840.00	842.50
QUOTE TERRENO	847.14	858.89	854.34	851.94
DIFFERENZA QUOTE	-0.14	-16.36	-14.34	-9.44
ETTOMETRICHE	00	01	02	03

ANDAMENTO PLANIMETRICO

Lrett=144.89m | L=44.33m R=80.00m | Lrett=204.22m

LEGENDA

Profilo del terreno

Profilo di progetto

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

KEY MAP

REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
0	2021.02.19	Prima emissione	M.Terzi	N.Novati	P. Polinelli

Firmato da: EMANUELE STALTARI Data: 13/09/2023 11:29:29 GMT+01:00

CONTRACTOR'S LOGO: Stantec

PROJECT: IMPIANTO EOLICO CALTAVUTURO ESTENSIONE

FILE NAME: GRE.EEC.D.73.IT.W.14362.15.007.00 - Layout strade

Enel Green Power Solar Energy

Engineering & Construction

EGP VALIDATION

VALIDATED BY	Iaciofano
VERIFIED BY	Sabatino
COLLABORATORS	Bellorini

CLASSIFICATION:	FORMAT:	SCALE:	PLOT SCALE:	SHEET:
PUBLIC	A0	1:2000	1:1	6 di/of 17

UTILIZATION SCOPE: BASIC DESIGN

TITLE: CVT_E15, 16 - PISTA DI ACCESSO E PIAZZOLA PROFILO

EGP CODE

GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC	PLANT	SYSTEM	PROGRESSIVE	REVISION
GRE	EEC	D	7 3	I T	W	1 4 3 6 2	1 5	0 0 7 0	0

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