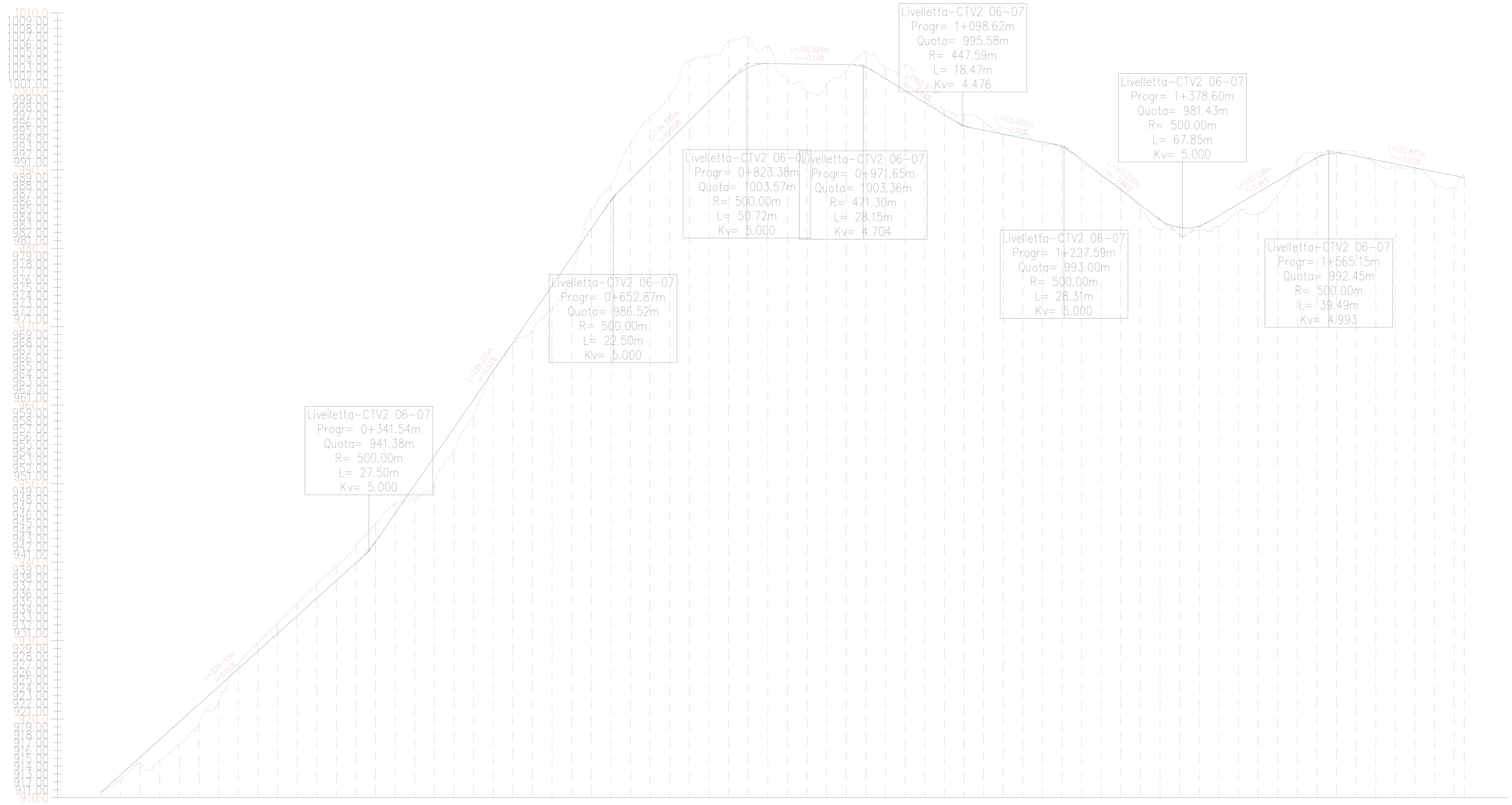
LIVELLETTE

L=327.79m i=9.00% Δh=29.50m	L=27.50m	L=286.33m i=14.50% Δh=41.52m	L=22.50m	L=133.90m i=10.00% Δh=13.39m	L=50.72m	L=108.82m i=-0.14% Δh=-0.16m	L=28.15m	L=103.68m i=-6.13% Δh=-6.35m	L=18.47m	L=105.58m i=-2.00% Δh=-2.11m	L=28.31m	L=102.93m i=-7.66% Δh=-7.89m	L=67.85m	L=132.90m i=5.91% Δh=7.85m	L=39.49m	L=152.85m i=-2.00% Δh=-3.06m



Profilo: Tracciato – CTV2 06-07
Scala : 2000:200
Q.Rif. : 910.00

NUMERO SEZIONE	DISTANZE PROGRESSIVE	DISTANZE PARZIALI	QUOTE PROGETTO	QUOTE TERRENO	DIFFERENZA QUOTE
1	0+000.00		910.64	910.64	0.00
2	0+025.00	25,00	912.89	912.32	0.57
3	0+050.00	25,00	915.14	914.44	0.70
4	0+075.00	25,00	917.39	914.78	2.61
5	0+100.00	25,00	919.64	916.87	2.77
6	0+125.00	25,00	921.89	919.30	2.59
7	0+150.00	25,00	924.14	922.41	1.73
8	0+175.00	25,00	926.39	927.03	-0.64
9	0+200.00	25,00	928.64	929.67	-1.03
10	0+225.00	25,00	930.89	932.17	-1.28
11	0+250.00	25,00	933.14	934.73	-1.59
12	0+275.00	25,00	935.39	937.15	-1.76
13	0+300.00	25,00	937.64	939.44	-1.80
14	0+325.00	25,00	939.89	942.19	-2.30
15	0+350.00	25,00	942.63	944.93	-2.30
16	0+375.00	25,00	946.23	947.50	-1.27
17	0+400.00	25,00	949.85	948.04	1.81
18	0+425.00	25,00	953.48	949.95	3.52
19	0+450.00	25,00	957.10	954.07	3.03
20	0+475.00	25,00	960.73	958.72	2.01
21	0+500.00	25,00	964.35	964.38	-0.02
22	0+525.00	25,00	967.98	967.68	0.30
23	0+550.00	25,00	971.60	969.43	2.18
24	0+575.00	25,00	975.23	972.39	2.84
25	0+600.00	25,00	978.85	975.82	3.04
26	0+625.00	25,00	982.48	985.01	-2.53
27	0+650.00	25,00	986.03	988.00	-1.97
28	0+675.00	25,00	988.73	993.39	-4.66
29	0+700.00	25,00	991.23	996.75	-5.52
30	0+725.00	25,00	993.73	999.46	-5.73
31	0+750.00	25,00	996.23	1003.81	-7.58
32	0+775.00	25,00	998.73	1004.51	-5.78
33	0+800.00	25,00	1001.23	1006.43	-5.20
34	0+825.00	25,00	1003.00	1006.84	-3.83
35	0+850.00	25,00	1003.53	1005.73	-2.19
36	0+875.00	25,00	1003.50	1001.73	1.77
37	0+900.00	25,00	1003.46	1000.03	3.44
38	0+925.00	25,00	1003.43	1000.98	2.45
39	0+950.00	25,00	1003.39	1002.65	0.74
40	0+975.00	25,00	1003.03	1005.11	-2.08
41	1+000.00	25,00	1001.62	1003.00	-1.38
42	1+025.00	25,00	1000.09	1003.39	-3.30
43	1+050.00	25,00	998.56	999.45	-0.89
44	1+075.00	25,00	997.03	997.67	-0.65
45 / ??	1+100.00 / 1+102.59	25,00 / ???	995.63 / 995.55	997.06 / 996.96	-1.38 / -1.43
46	1+125.00	25,00	995.05	996.08	-1.03
47	1+150.00	25,00	994.55	994.43	0.12
48	1+175.00	25,00	994.05	994.51	-0.46
49	1+200.00	25,00	993.55	993.29	0.26
50 / ??	1+225.00 / 1+227.59	25,00 / ???	992.93 / 992.80	992.78 / 992.68	0.14 / 0.08
51	1+250.00	25,00	991.28	990.93	0.35
52	1+275.00	25,00	989.37	989.32	0.04
53	1+300.00	25,00	987.45	987.60	-0.15
54	1+325.00	25,00	985.54	985.14	0.40
55	1+350.00	25,00	983.65	982.45	1.20
56	1+375.00	25,00	982.63	982.98	-0.36
57	1+400.00	25,00	982.85	982.39	0.46
58	1+425.00	25,00	984.17	982.81	1.36
59	1+450.00	25,00	985.65	984.62	1.02
60	1+475.00	25,00	987.13	984.42	2.71
61	1+500.00	25,00	988.60	986.80	1.80
62	1+525.00	25,00	990.08	991.21	-1.13
63	1+550.00	25,00	991.54	992.20	-0.67
64	1+575.00	25,00	992.16	992.22	-0.06
65	1+600.00	25,00	991.76	992.31	-0.56
??	1+618.76	???	991.38	991.30	0.08
66	1+625.00	25,00	991.26	990.81	0.44
67	1+650.00	25,00	990.76	990.44	0.32
68	1+675.00	25,00	990.26	990.20	0.06
69	1+700.00	25,00	989.76	988.34	1.41
70	1+725.00	25,00	989.26	987.73	1.53
71	1+737.76	12,76	989.00	989.22	-0.22

ETTOMETRICHE: 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 17

ANDAMENTO PLANIMETRICO

Lrett=284.25m — L=33.68m R=100.00m — Lrett=333.21m — L=32.29m R=100.00m — Lrett=275.05m — L=134.31m R=90.00m — Lrett=146.46m — L=33.67m R=90.00m — Lrett=141.24m — L=60.99m R=110.00m — Lrett=262.59m

ORDINE DEGLI INGEGNERI DELLA PROV. VARESE
Dott. Ing. LUCA LAVAZZA n° 2739

LAVAZZA LUCA
ORDINE DEGLI INGEGNERI DELLA PROVINCIA DI VARESE
Ingegnere
08.03.2021 09:20:53 UTC

REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
00	2020-07-30	Prima emissione	M.Terzi	N.Novati	L.Lavazza

CONTRACTOR'S LOGO: Stantec

PROJECT: **INTEGRALE RICOSTRUZIONE DELL'IMPIANTO EOLICO DI CALTAVUTURO 2**

FILE NAME: GRE.EEC.D.73.IT.W.11633.15.001.00 - Layout strade

CLASSIFICATION:	FORMAT:	SCALE:	PLOT SCALE:	SHEET:
PUBLIC	A0	1:2000	1:1	14 di / of 29

UTILIZATION SCOPE: **BASIC DESIGN**

TITLE: **CTV 06-07 - PISTA DI ACCESSO E PIAZZOLA**
Profilo

enel Green Power — Engineering & Construction

EGP VALIDATION

VALIDATED BY	Iaciofano
VERIFIED BY	Sabatino
COLLABORATORS	

EGP CODE

GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC.	PLANT	SYSTEM	PROGRESSIVE	REVISION
GRE	EEC	D	73	IT	W	11633	15	001	00

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