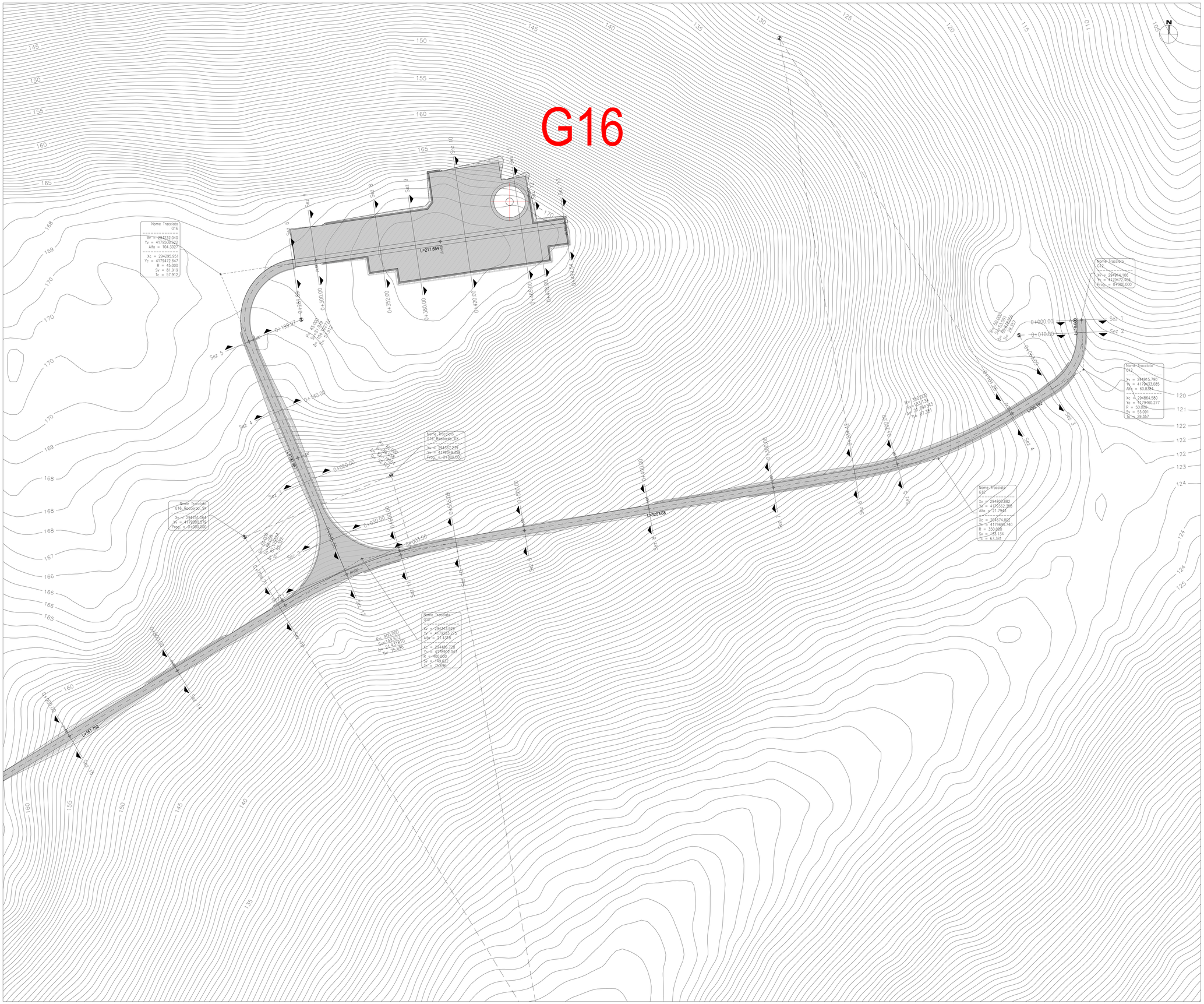
PLANIMETRIA - Scala 1:1.000

# G16


Nome Tracciato
G16
Xv = 294232.040
Yv = 4179528.922
Alfa = 104.3027
Xc = 294295.951
Yc = 4179472.647
R = 45.000
Sv = 81.919
Tc = 57.912
L=217.654
Nome Tracciato
G16_Raccordo_DX
Xv = 294511.235
Yv = 4179149.358
Prog. = 0+000.000
Nome Tracciato
G16_Raccordo_SX
Xv = 294251.064
Yv = 4179300.679
Prog. = 0+000.000
Nome Tracciato
G12
Xv = 294343.929
Yv = 4179283.226
Alfa = 21.4315
Xc = 294486.728
Yc = 4179392.045
R = 400.000
Sv = 149.622
Tc = 76.509
Nome Tracciato
G12
Xv = 294800.582
Yv = 4179362.388
Alfa = 21.7945
Xc = 294674.822
Yc = 4179695.740
R = 350.000
Sv = 133.134
Tc = 67.381
Nome Tracciato
G12
Xv = 294914.106
Yv = 4179472.866
Prog. = 0+000.000
Nome Tracciato
G12
Xv = 294915.790
Yv = 4179433.085
Alfa = 60.8784
Xc = 294864.580
Yc = 4179460.277
R = 50.000
Sv = 53.091
Tc = 29.357
L=538.592
L=320.668
L=538.592
L=538.592
L=160.000
0+000.00
0+010.00
0+040.00
0+080.00
0+100.00
0+120.00
0+140.00
0+159.92
0+300.00
0+320.00
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0+380.00
0+400.00
0+420.00
0+440.00
0+460.00
0+480.00
0+500.00
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0+940.00
0+960.00
0+980.00
1+000.00
1+020.00
1+040.00
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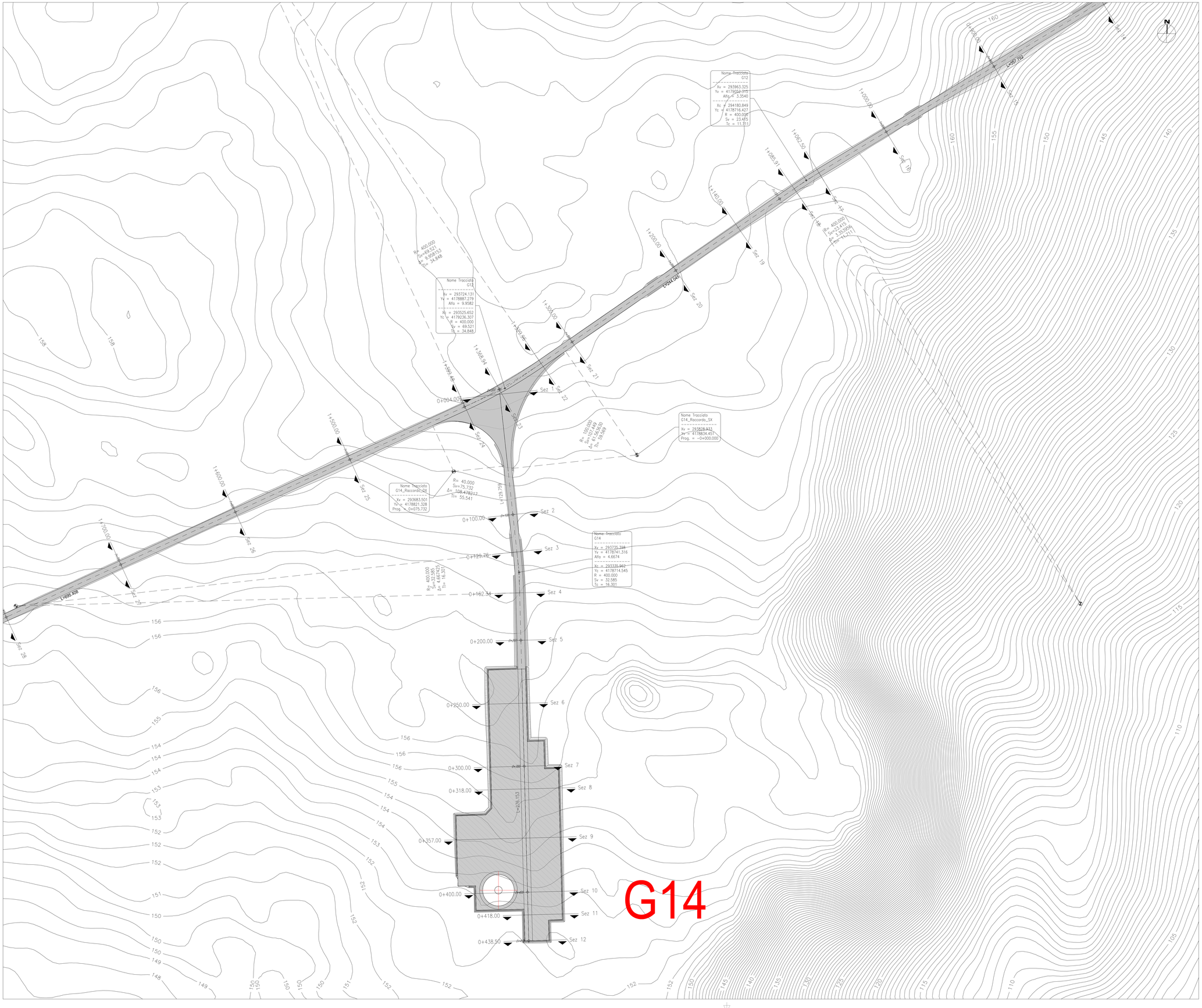
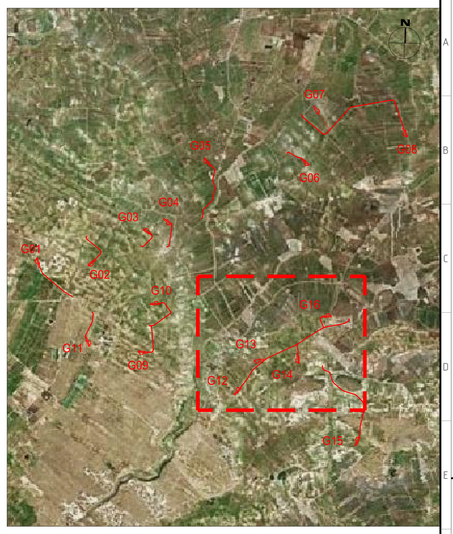
1+100.00
1+120.00
1+140.00
1+160.00

PLANIMETRIA - Scala 1:1.000




KEY MAP - Scala 1:50.000




| REV. | DATE | DESCRIPTION | PREPARED | CHECKED | APPROVED |
|---|---|---|---|---|---|
| 00 | 2020-12-01 | Prima emissione | F. Giuliani | D. Gradogna | L. Lavazza |

CONTRACTOR'S LOGO: Stantec

PROJECT: COSTRUZIONE DELL'IMPIANTO EOLICO DI "TRAPANI 2"

FILE NAME: GRE.EEC.D.25.IT.W.13824.00.095.00 - Layout Strade

CLASSIFICATION: PUBLIC | FORMAT: A0 | SCALE: 1:1000 | PLOT SCALE: 1:1 | SHEET: 2 di/of 17

Enel Green Power Solar Energy

Engineering & Construction

EGP VALIDATION

VALIDATED BY: A.Puosi

VERIFIED BY: G. Buonomo, M. Vallejo

COLLABORATORS: -

UTILIZATION SCOPE: BASIC DESIGN

TITLE: LAYOUT STRADE TP2-G12-G13-G14-G16 - PLANIMETRIA

EGP CODE

| GROUP | FUNCTION | TYPE | ISSUER | COUNTRY | TEC | PLANT | SYSTEM | PROGRESSIVE | REVISION |
|---|---|---|---|---|---|---|---|---|---|
| GRE | EEC | D | 2 5 | I T | W | 1 3 8 2 4 | 0 0 | 0 9 5 | 0 0 |

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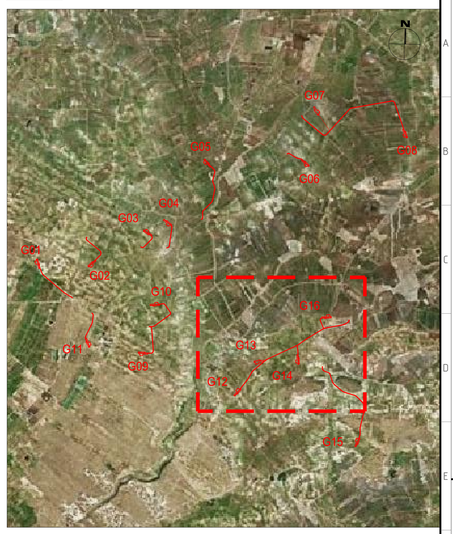
PLANIMETRIA - Scala 1:1.000

KEY MAP - Scala 1:50.000




# G13

Nome Tracciato
G13_Raccordo_DX
Xv = 292907.173
Yv = 4178649.122
Prog. = 0+000.000

R= 300.000
Sv=74.632
Δv= 14.251741
Tv= 37.510

Nome Tracciato
G13_Raccordo_SX
Xv = 292950.458
Yv = 4178528.839
Prog. = 0+000.000

Nome Tracciato
G13
Xv = 293012.605
Yv = 4178560.822
Alfa = 14.2791
Xc = 293227.206
Yc = 4178219.192
R = 400.000
Sv = 104.574
Tc = 52.587

R= 400.000
Sv= 104.574
Tv= 52.587

Nome Tracciato
G12
Xv = 292690.619
Yv = 4178294.213
Alfa = 19.8487
Xc = 292806.498
Yc = 4178195.416
R = 150.000
Sv = 51.964
Tc = 26.245

R= 150.000
Sv=51.964
Δv= 19.848677
Tv= 26.245

L=298.228

L=298.396

L=178.62

| REV | DATE | DESCRIPTION | PREPARED | CHECKED | APPROVED |
|---|---|---|---|---|---|
| 00 | 2020-12-01 | Prima emissione | F. Giuliani | D. Gratogna | L. Litrazzo |

CONTRACTOR'S DOC.

Stantec

Enel Green Power
Solar Energy

Engineering & Construction

EGP VALIDATION

| | |
|---|---|
| VALIDATED BY | A.Puosi |
| VERIFIED BY | G. Buonomo, M. Vallejo |
| COLLABORATORS | - |

PROJECT:
COSTRUZIONE DELL'IMPIANTO EOLICO DI "TRAPANI 2"

FILE NAME:
GRE.EEC.D.25.IT.W.13824.00.095.00 - Layout Strade

| CLASSIFICATION: | FORMAT: | SCALE: | PLOT SCALE: | SHEET: |
|---|---|---|---|---|
| PUBLIC | A0 | 1:1000 | 1:1 | 3 di / of 17 |

UTILIZATION SCOPE:
BASIC DESIGN

TITLE:
LAYOUT STRADE
TP2-G12-G13-G14-G16 - PLANIMETRIA

EGP CODE

| GROUP | FUNCTION | TYPE | ISSUER | COUNTRY | TEC | PLANT | SYSTEM | PROGRESSIVE | REVISION |
|---|---|---|---|---|---|---|---|---|---|
| GRE | EEC | D | 2 5 | I T | W | 1 3 8 2 4 | 0 0 | 0 9 5 | 0 0 |

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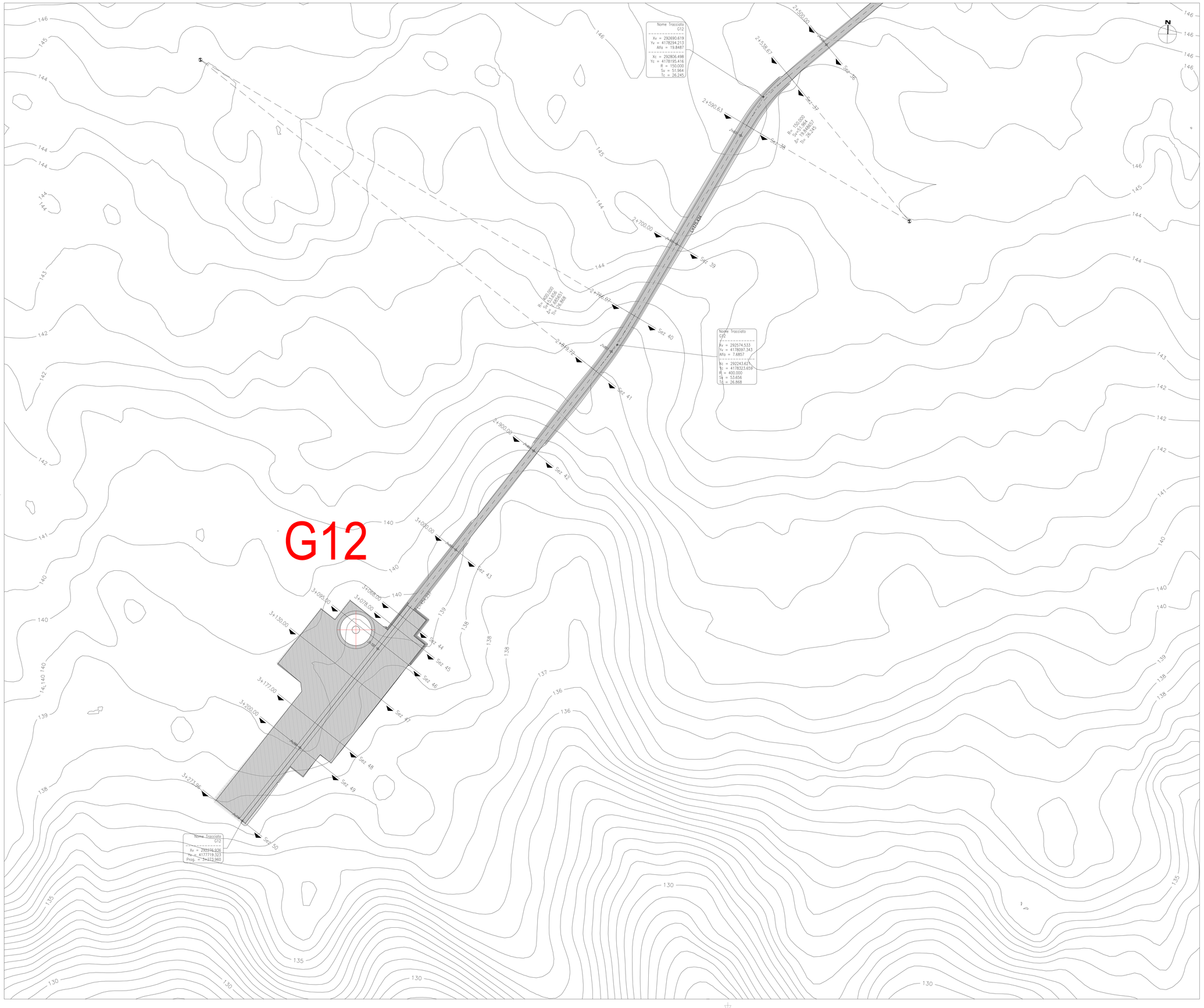
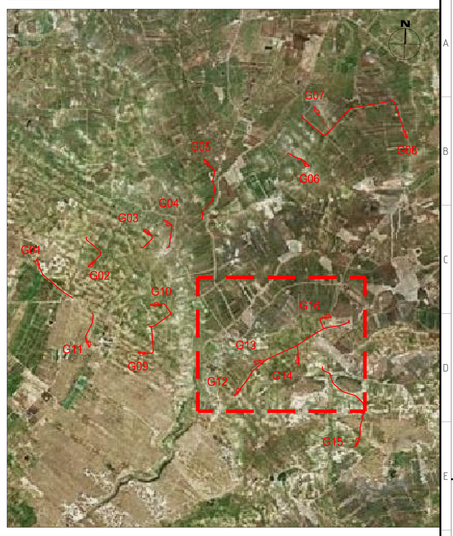
PLANIMETRIA - Scala 1:1.000




KEY MAP - Scala 1:50.000




| REV. | DATE | DESCRIPTION | PREPARED | CHECKED | APPROVED |
|---|---|---|---|---|---|
| 00 | 2020-12-01 | Prima emissione | F. Giuliani | D. Gradogna | L. Lavazza |

CONTRACTOR'S LOGO: Stantec

PROJECT: COSTRUZIONE DELL'IMPIANTO EOLICO DI "TRAPANI 2"

FILE NAME: GRE.EEC.D.25.IT.W.13824.00.095.00 - Layout Strade

| CLASSIFICATION: | FORMAT: | SCALE: | PLOT SCALE: | SHEET: |
|---|---|---|---|---|
| PUBLIC | A0 | 1:1000 | 1:1 | 4 di/of 17 |

Enel Green Power Solar Energy

Engineering & Construction

EGP VALIDATION

| | |
|---|---|
| VALIDATED BY | A.Puosi |
| VERIFIED BY | G. Buonomo, M. Vallejo |
| COLLABORATORS | - |

UTILIZATION SCOPE: BASIC DESIGN

TITLE: LAYOUT STRADE TP2-G12-G13-G14-G16 - PLANIMETRIA

EGP CODE

| GROUP | FUNCTION | TYPE | ISSUER | COUNTRY | TEC | PLANT | SYSTEM | PROGRESSIVE | REVISION |
|---|---|---|---|---|---|---|---|---|---|
| GRE | EEC | D | 25 | IT | W | 13824 | 00 | 09500 | 0 |

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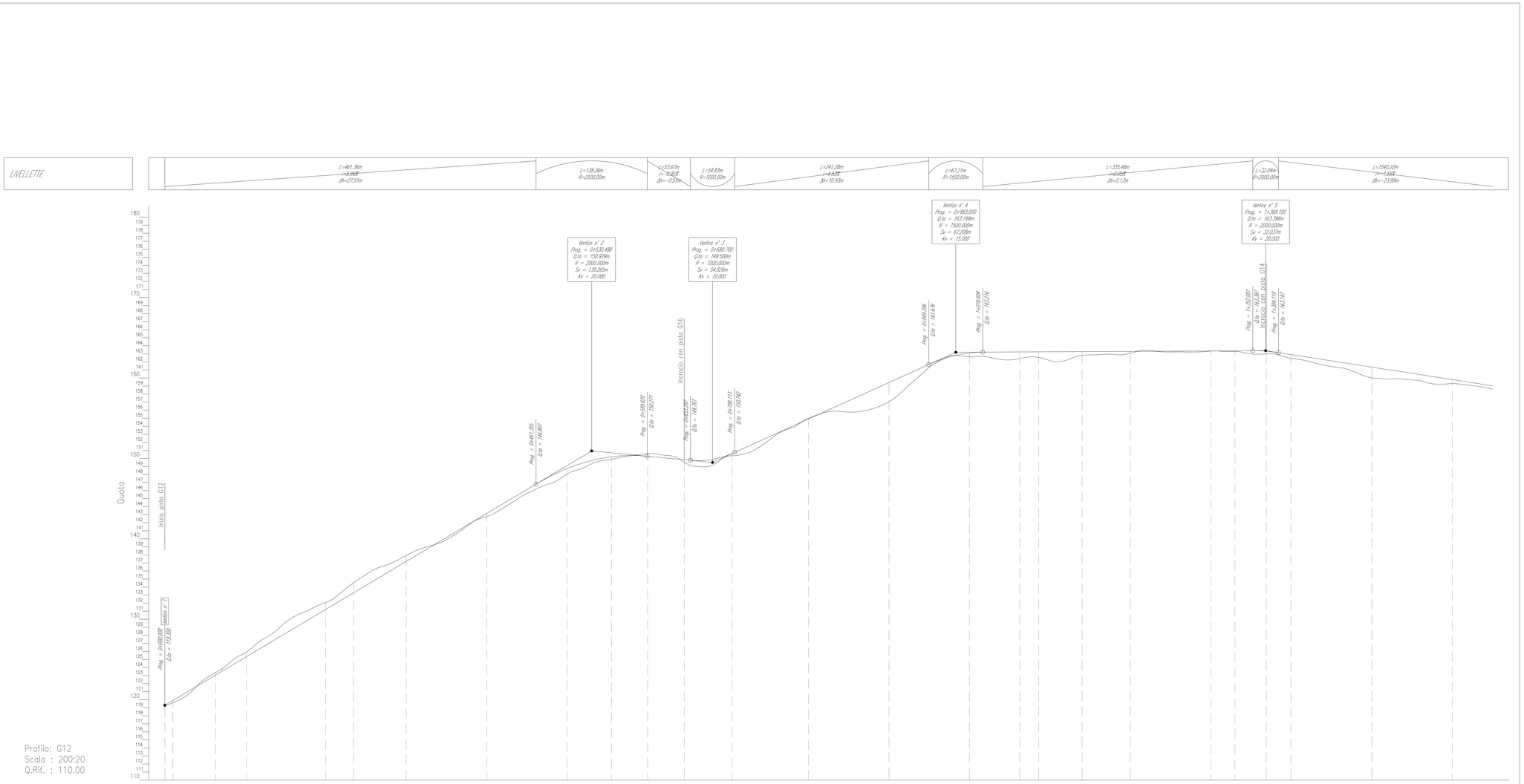
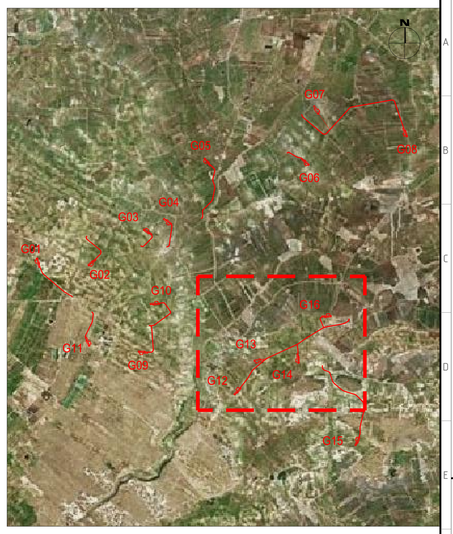
PROFILO- Scala 1:2000/200




KEY MAP - Scala 1:50.000

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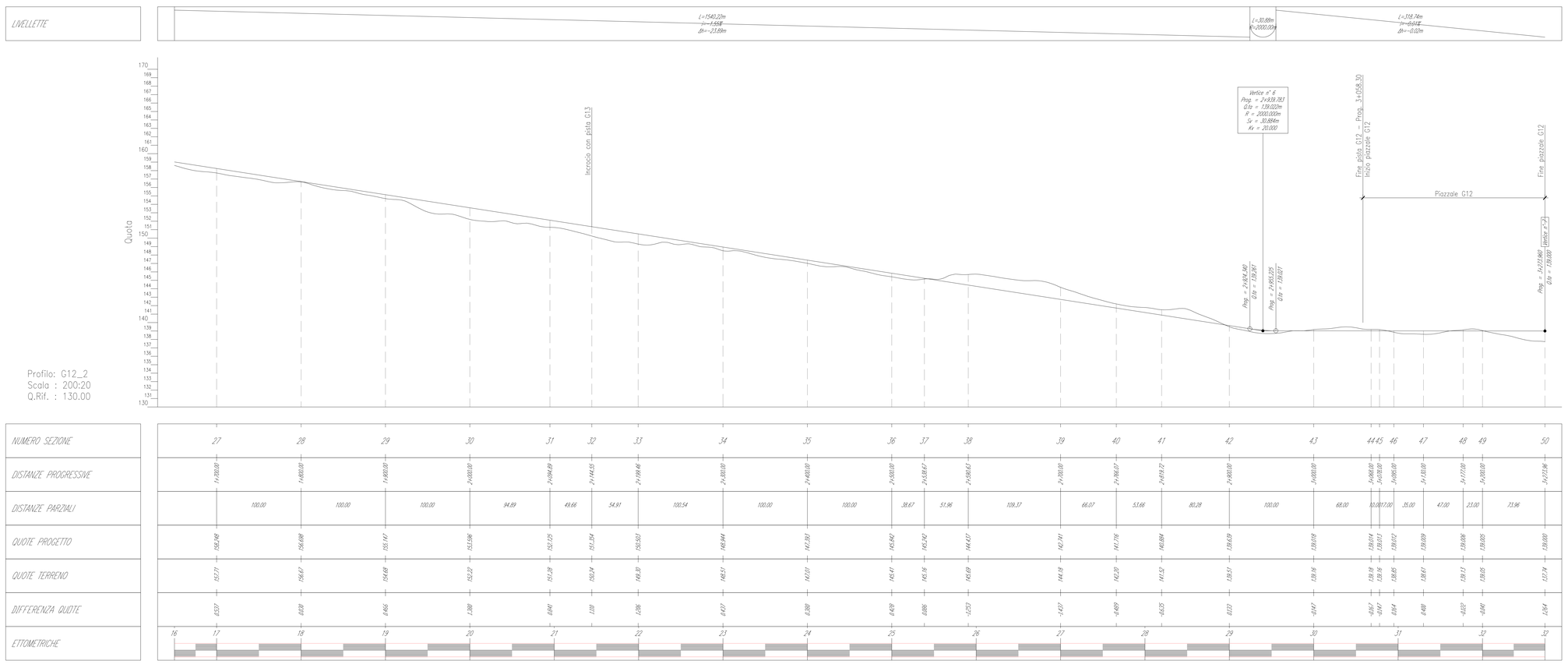
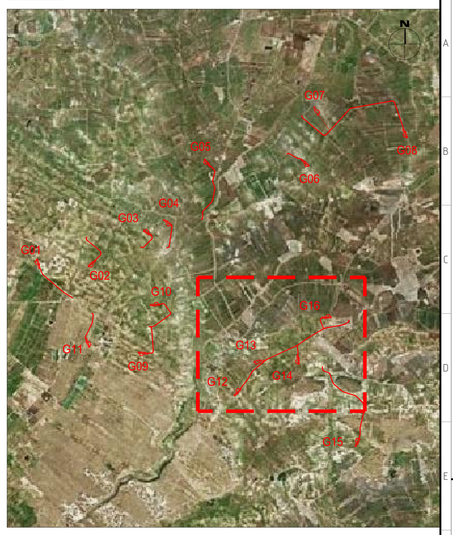
PROFILO- Scala 1:2000/200




| | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NUMERO SEZIONE | | | | | | | | | | | | | | | | | | | | | | | | |
| DISTANZE PROGRESSIVE | 1+700.00 | 1+800.00 | 1+900.00 | 2+000.00 | 2+094.89 | 2+144.55 | 2+199.46 | 2+300.00 | 2+400.00 | 2+500.00 | 2+538.67 | 2+590.63 | 2+700.00 | 2+766.07 | 2+819.73 | 2+900.00 | 3+000.00 | 3+068.00 | 3+078.00 | 3+095.00 | 3+130.00 | 3+177.00 | 3+200.00 | 3+273.96 |
| DISTANZE PARZIALI | | 100.00 | 100.00 | 100.00 | 94.89 | 49.66 | 54.91 | 100.54 | 100.00 | 100.00 | 38.67 | 51.96 | 109.37 | 66.07 | 53.66 | 80.28 | 100.00 | 68.00 | 10.00 | 17.00 | 35.00 | 47.00 | 23.00 | 73.96 |
| QUOTE PROGETTO | 152.246 | 150.698 | 151.147 | 151.596 | 152.125 | 151.354 | 150.503 | 148.944 | 147.393 | 145.842 | 145.242 | 144.437 | 142.741 | 141.716 | 140.884 | 139.639 | 139.018 | 139.014 | 139.013 | 139.012 | 139.009 | 139.006 | 139.005 | 139.003 |
| QUOTE TERRENO | 151.71 | 150.67 | 149.68 | 150.20 | 151.38 | 150.24 | 149.30 | 148.51 | 147.01 | 145.41 | 145.16 | 145.89 | 144.18 | 142.30 | 141.52 | 139.51 | 139.16 | 139.18 | 138.85 | 138.67 | 138.91 | 138.65 | 137.74 | |
| DIFFERENZA QUOTE | 0.537 | 0.028 | 0.466 | 1.388 | 0.841 | 1.119 | 1.396 | 0.437 | 0.388 | 0.438 | 0.086 | -1.453 | -1.437 | -0.589 | -0.635 | 0.133 | -0.147 | -0.167 | -0.147 | 0.654 | 0.488 | -0.225 | -0.745 | 1.264 |
| ETTOMETRICHE | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | | | | | | |

| ANDAMENTO PLANIMETRICO | 695.41 | $\omega$=104.57m R=400.00m | 339.21 | $\omega$=51.96m R=150.00m | 175.43 | $\omega$=53.66m R=400.00m | 454.24 |
|---|---|---|---|---|---|---|---|

KEY MAP - Scala 1:50.000

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|---|---|---|---|---|---|
| 00 | 2020-12-01 | Prima emissione | F. Giuliani | D. Gradogna | L. Lavazza |

CONTRACTOR'S LOGO: Stantec

PROJECT: COSTRUZIONE DELL'IMPIANTO EOLICO DI "TRAPANI 2"

FILE NAME: GRE.EEC.D.25.IT.W.13824.00.095.00 - Layout Strade

| CLASSIFICATION: | FORMAT: | SCALE: | PLOT SCALE: | SHEET: |
|---|---|---|---|---|
| PUBLIC | A0 | 1:1000 | 1:1 | 6 di/of 17 |

Enel Green Power Solar Energy

Engineering & Construction

EGP VALIDATION

| VALIDATED BY | A.Puosi |
|---|---|
| VERIFIED BY | G. Buonomo, M. Vallejo |
| COLLABORATORS | - |

UTILIZATION SCOPE: BASIC DESIGN

TITLE: LAYOUT STRADE TP2-G12-G13-G14-G16 - PROFILO

EGP CODE

| GROUP | FUNCTION | TYPE | ISSUER | COUNTRY | TEC | PLANT | SYSTEM | PROGRESSIVE | REVISION |
|---|---|---|---|---|---|---|---|---|---|
| GRE | EEC | D | 2 5 | I T | W | 1 3 8 2 4 | 0 0 | 0 9 5 | 0 0 |

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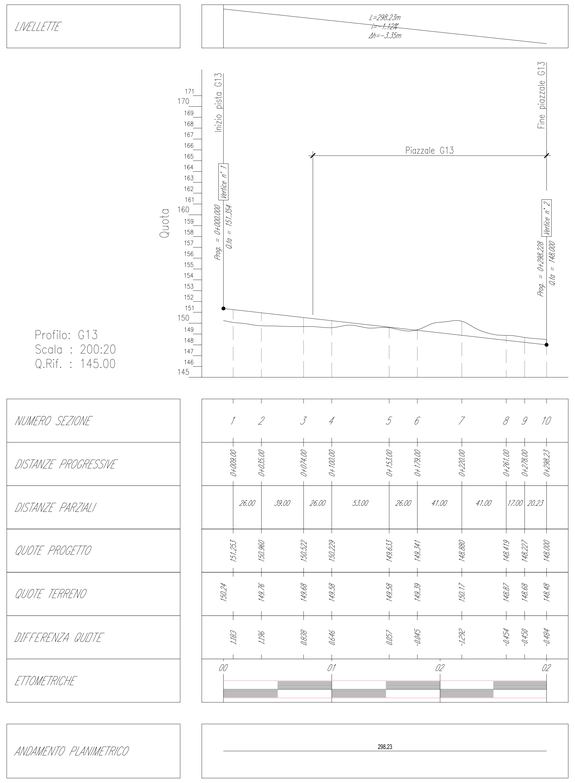
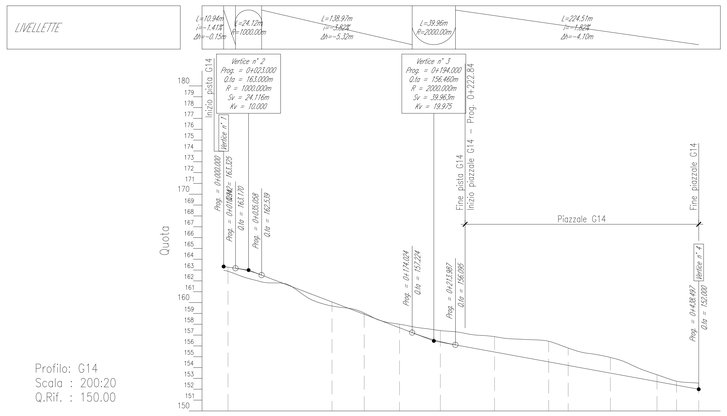
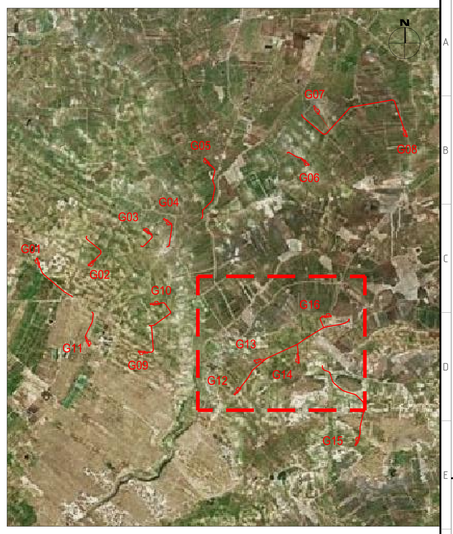
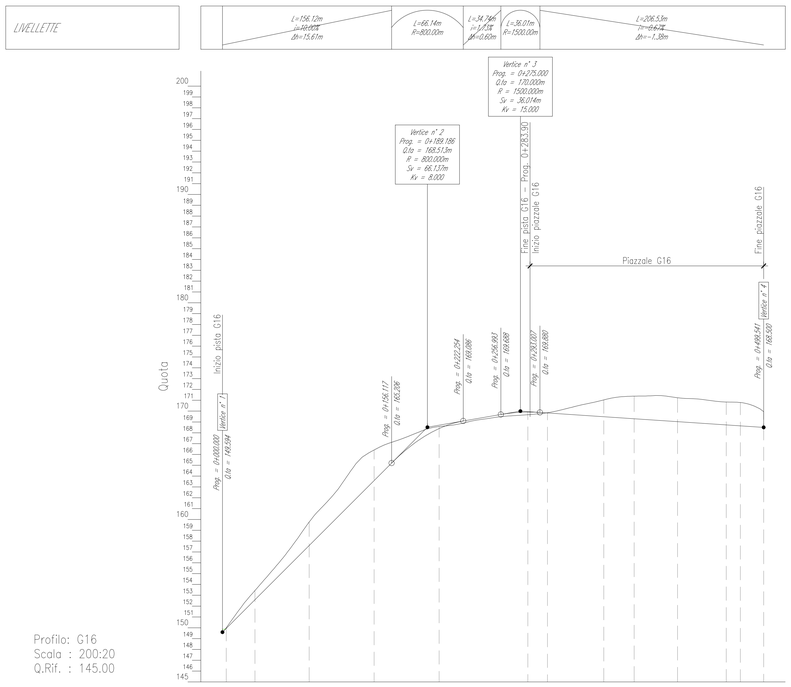
## PROFILO- Scala 1:2000/200




## KEY MAP - Scala 1:50.000




| REV. | DATE | DESCRIPTION | PREPARED | CHECKED | APPROVED |
|---|---|---|---|---|---|
| 00 | 2020-12-01 | Prima emissione | F. Giuliani | D. Gradogna | L. Lavazza |

CONTRACTOR'S LOGO: Stantec

PROJECT: COSTRUZIONE DELL'IMPIANTO EOLICO DI "TRAPANI 2"

FILE NAME: GRE.EEC.D.25.IT.W.13824.00.095.00 - Layout Strade

Enel Green Power Solar Energy

Engineering & Construction

EGP VALIDATION

| VALIDATED BY | A.Puosi |
|---|---|
| VERIFIED BY | G. Buonomo, M. Vallejo |
| COLLABORATORS | - |

| CLASSIFICATION: | FORMAT: | SCALE: | PLOT SCALE: | SHEET: |
|---|---|---|---|---|
| PUBLIC | A0 | 1:1000 | 1:1 | 7 di/of 17 |

UTILIZATION SCOPE: BASIC DESIGN

TITLE: LAYOUT STRADE TP2-G12-G13-G14-G16 - PROFILO

EGP CODE

| GROUP | FUNCTION | TYPE | ISSUER | COUNTRY | TEC | PLANT | SYSTEM | PROGRESSIVE | REVISION |
|---|---|---|---|---|---|---|---|---|---|
| GRE | EEC | D | 2 5 | I T | W | 1 3 8 2 4 | 0 0 0 | 9 5 0 | 0 |

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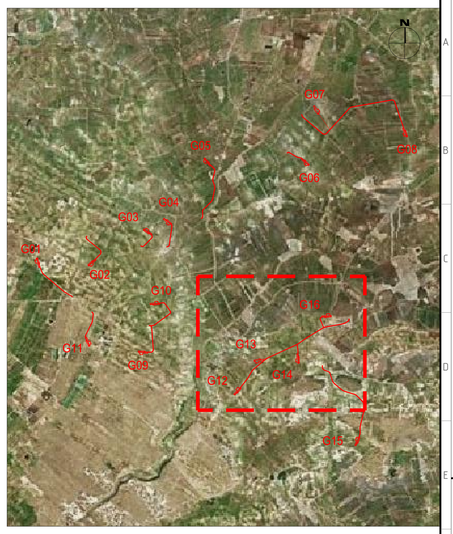
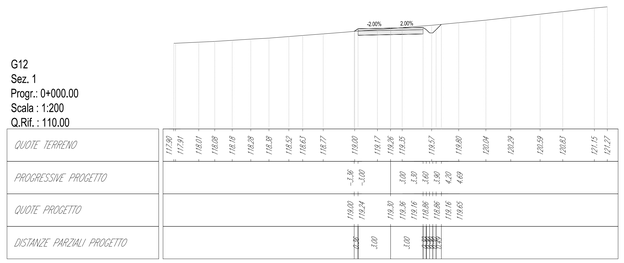
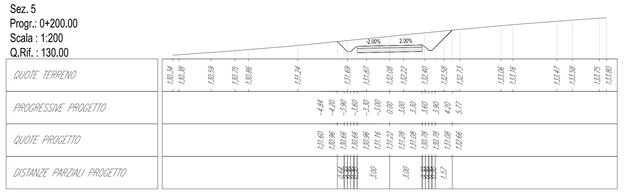
KEY MAP - Scala 1:50.000



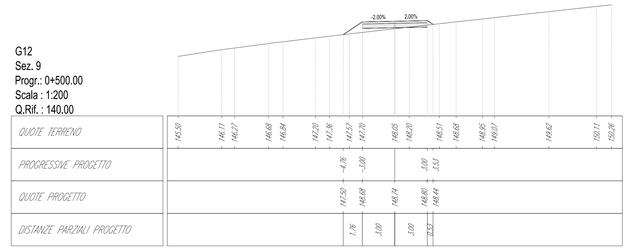

G12
Sez. 1
Progr.: 0+000.00
Scala : 1:200
Q.Rif. : 110.00



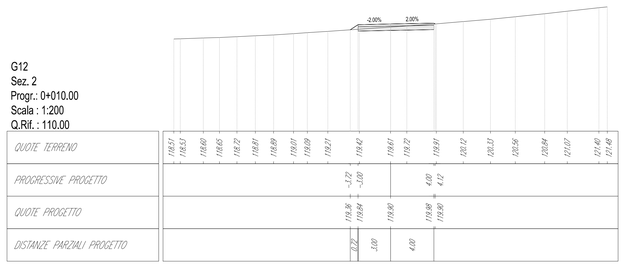

G12
Sez. 5
Progr.: 0+200.00
Scala : 1:200
Q.Rif. : 130.00



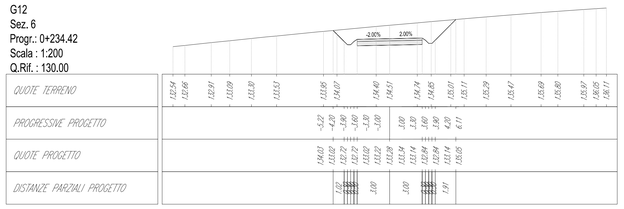

G12
Sez. 9
Progr.: 0+500.00
Scala : 1:200
Q.Rif. : 140.00



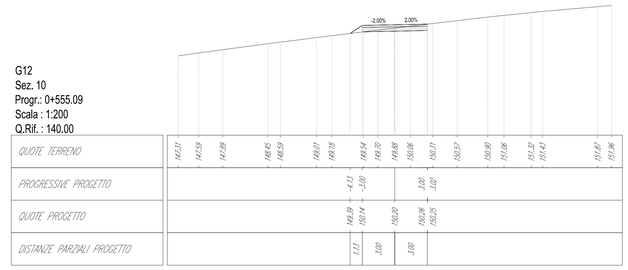

G12
Sez. 2
Progr.: 0+010.00
Scala : 1:200
Q.Rif. : 110.00



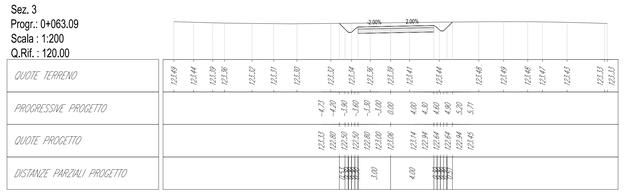

G12
Sez. 6
Progr.: 0+234.42
Scala : 1:200
Q.Rif. : 130.00



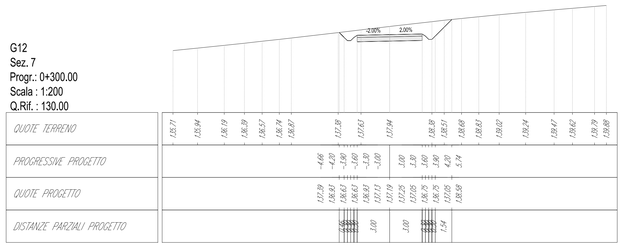

G12
Sez. 10
Progr.: 0+555.09
Scala : 1:200
Q.Rif. : 140.00



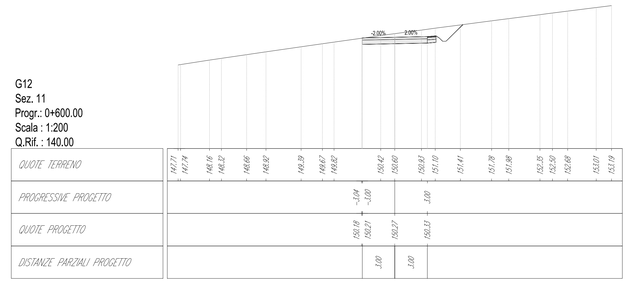

G12
Sez. 3
Progr.: 0+063.09
Scala : 1:200
Q.Rif. : 120.00



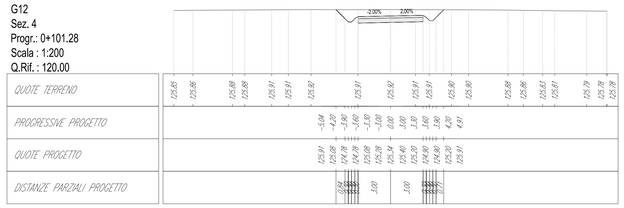

G12
Sez. 7
Progr.: 0+300.00
Scala : 1:200
Q.Rif. : 130.00



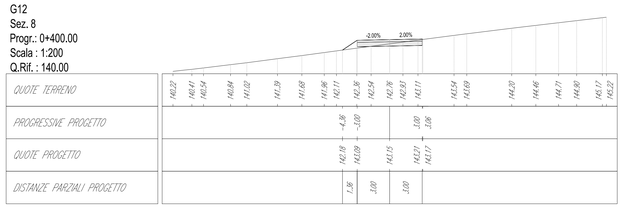

G12
Sez. 11
Progr.: 0+600.00
Scala : 1:200
Q.Rif. : 140.00




G12
Sez. 4
Progr.: 0+101.28
Scala : 1:200
Q.Rif. : 120.00




G12
Sez. 8
Progr.: 0+400.00
Scala : 1:200
Q.Rif. : 140.00




G12
Sez. 12
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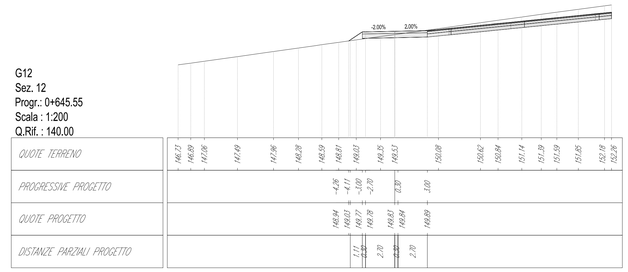


| REV. | DATE | DESCRIPTION | PREPARED | CHECKED | APPROVED |
|---|---|---|---|---|---|
| 00 | 2020-12-01 | Prima emissione | F. Giuliani | D. Gradogna | L. Lavazza |

CONTRACTOR'S LOGO: Stantec

PROJECT: COSTRUZIONE DELL'IMPIANTO EOLICO DI "TRAPANI 2"

FILE NAME: GRE.EEC.D.25.IT.W.13824.00.095.00 - Layout Strade

CLASSIFICATION: PUBLIC | FORMAT: A0 | SCALE: 1:1000 | PLOT SCALE: 1:1 | SHEET: 8 di/of 17

Enel Green Power Solar Energy

Engineering & Construction

EGP VALIDATION

VALIDATED BY: A.Puosi

VERIFIED BY: G. Buonomo, M. Vallejo

COLLABORATORS: -

UTILIZATION SCOPE: BASIC DESIGN

TITLE: LAYOUT STRADE
TP2-G12-G13-G14-G16 - SEZIONI

EGP CODE

| GROUP | FUNCTION | TYPE | ISSUER | COUNTRY | TEC | PLANT | SYSTEM | PROGRESSIVE | REVISION |
|---|---|---|---|---|---|---|---|---|---|
| GRE | EEC | D | 2 5 | I T | W | 1 3 8 2 4 | 0 0 0 | 9 5 0 | 0 |

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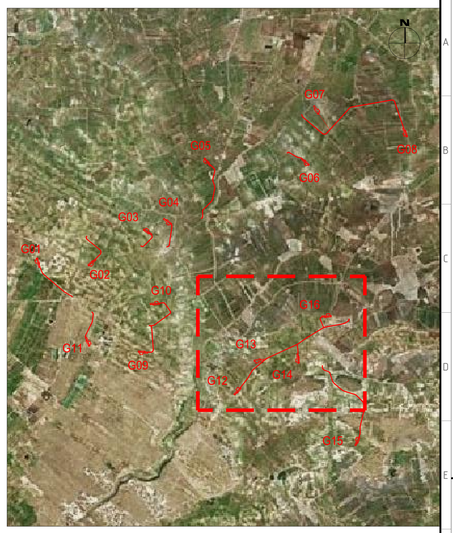
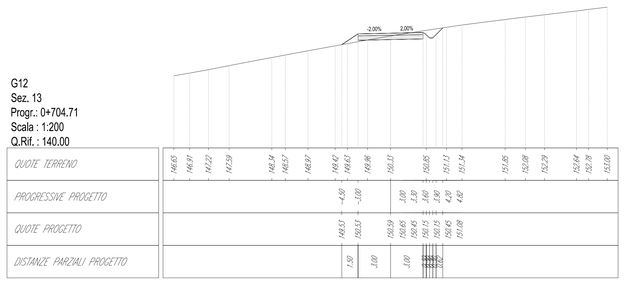
KEY MAP - Scala 1:50.000




G12
Sez. 13
Progr.: 0+704.71
Scala : 1:200
Q.Rif. : 140.00




G12
Sez. 18
Progr.: 1+085.91
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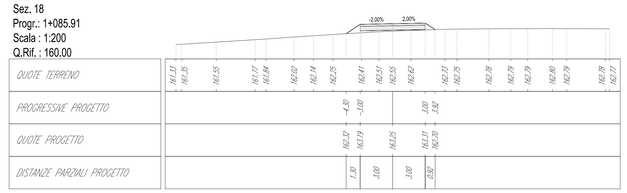
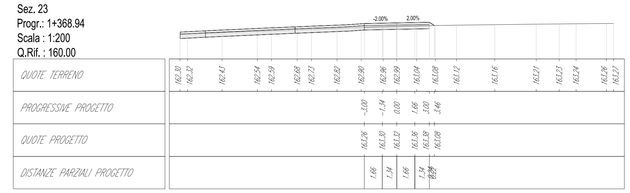



G12
Sez. 23
Progr.: 1+368.94
Scala : 1:200
Q.Rif. : 160.00

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Sez. 14
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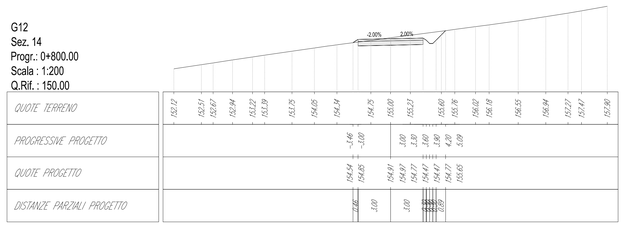
Q.Rif. : 150.00




G12
Sez. 19
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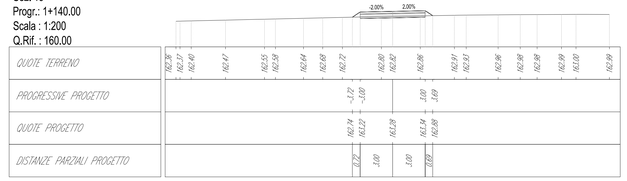


G12
Sez. 24
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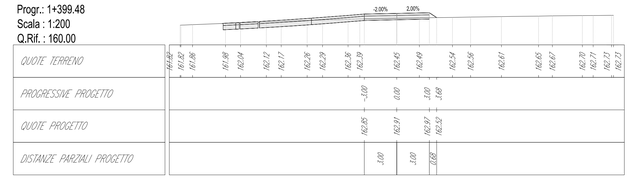
Q.Rif. : 160.00




G12
Sez. 15
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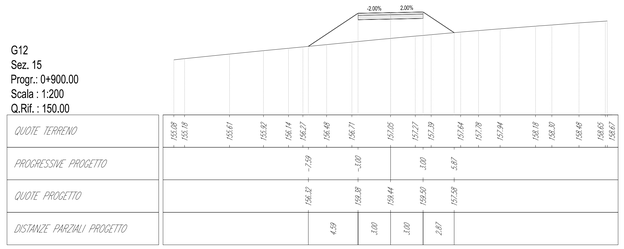
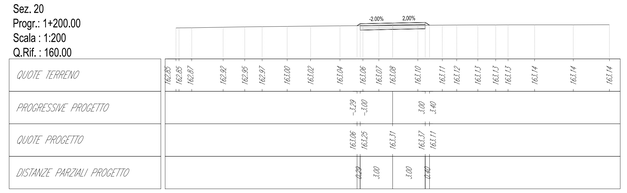
Scala : 1:200
Q.Rif. : 150.00




G12
Sez. 20
Progr.: 1+200.00
Scala : 1:200
Q.Rif. : 160.00




G12
Sez. 25
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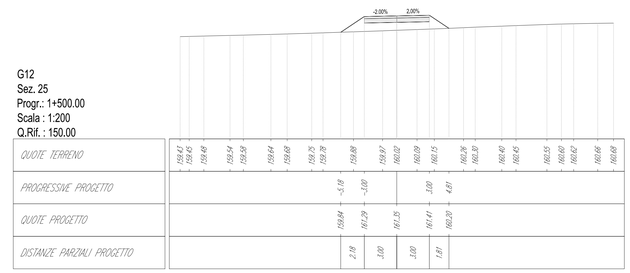
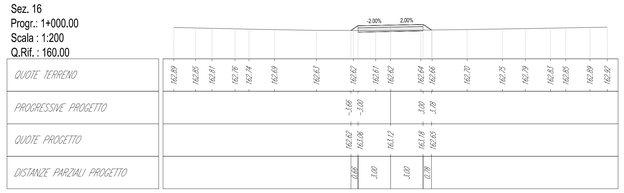
Scala : 1:200
Q.Rif. : 150.00




G12
Sez. 16
Progr.: 1+000.00
Scala : 1:200
Q.Rif. : 160.00




G12
Sez. 21
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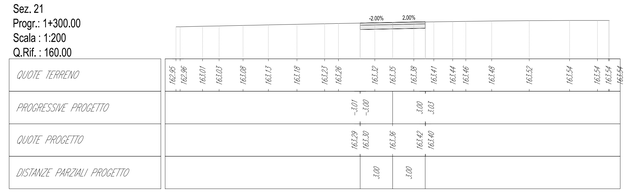
Scala : 1:200
Q.Rif. : 160.00




G12
Sez. 26
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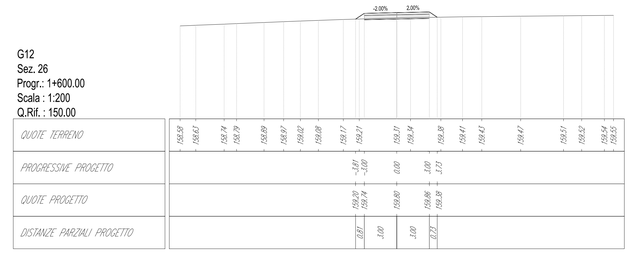
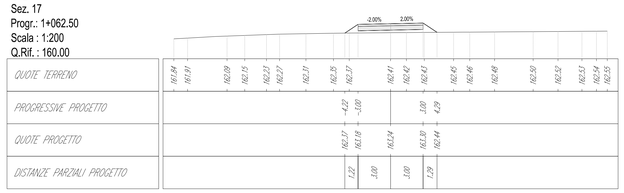
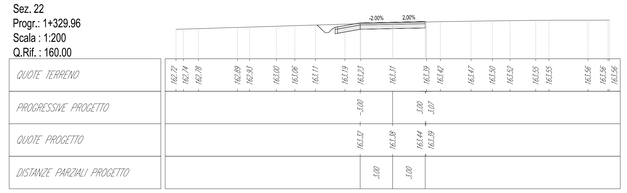
Q.Rif. : 150.00



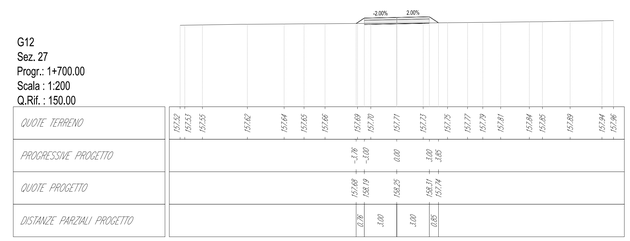

G12
Sez. 17
Progr.: 1+062.50
Scala : 1:200
Q.Rif. : 160.00




G12
Sez. 22
Progr.: 1+329.96
Scala : 1:200
Q.Rif. : 160.00




G12
Sez. 27
Progr.: 1+700.00
Scala : 1:200
Q.Rif. : 150.00




| REV. | DATE | DESCRIPTION | PREPARED | CHECKED | APPROVED |
|---|---|---|---|---|---|
| 00 | 2020-12-01 | Prima emissione | F. Giuliani | D. Gradogna | L. Lavazza |

CONTRACTOR'S LOGO: Stantec

Enel Green Power Solar Energy

Engineering & Construction

EGP VALIDATION

| | |
|---|---|
| VALIDATED BY | A.Puosi |
| VERIFIED BY | G. Buonomo, M. Vallejo |
| COLLABORATORS | - |

PROJECT: COSTRUZIONE DELL'IMPIANTO EOLICO DI "TRAPANI 2"

FILE NAME: GRE.EEC.D.25.IT.W.13824.00.095.00 - Layout Strade

| CLASSIFICATION: | FORMAT: | SCALE: | PLOT SCALE: | SHEET: |
|---|---|---|---|---|
| PUBLIC | A0 | 1:1000 | 1:1 | 9 di 17 |

UTILIZATION SCOPE: BASIC DESIGN

TITLE: LAYOUT STRADE TP2-G12-G13-G14-G16 - SEZIONI

EGP CODE

| GROUP | FUNCTION | TYPE | ISSUER | COUNTRY | TEC. | PLANT | SYSTEM | PROGRESSIVE | REVISION |
|---|---|---|---|---|---|---|---|---|---|
| GRE | EEC | D | 25 | IT | W | 13824 | 00 | 09500 | |

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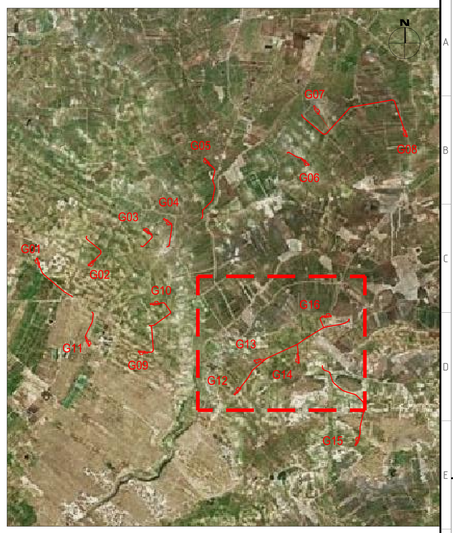
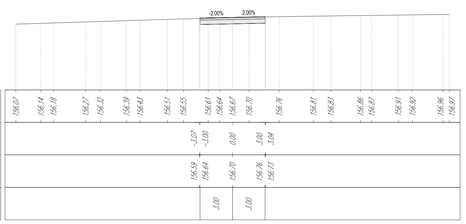
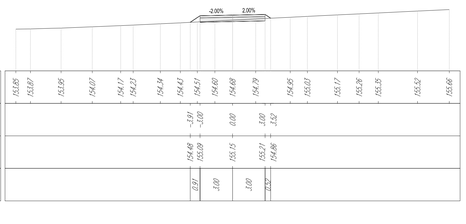
KEY MAP - Scala 1:50.000




G12
Sez. 28
Progr.: 1+800.00
Scala : 1:200
Q.Rif. : 150.00




G12
Sez. 29
Progr.: 1+900.00
Scala : 1:200
Q.Rif. : 150.00




G12
Sez. 30
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Scala : 1:200
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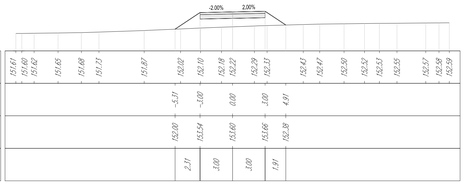


G12
Sez. 31
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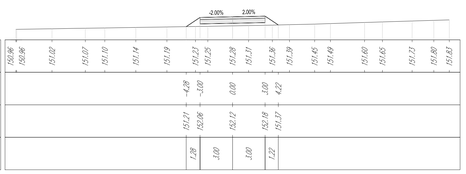


G12
Sez. 32
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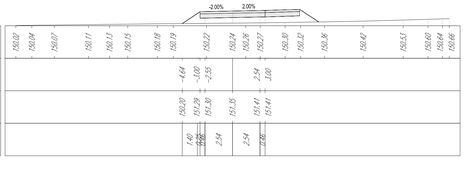
Q.Rif. : 150.00

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Sez. 33
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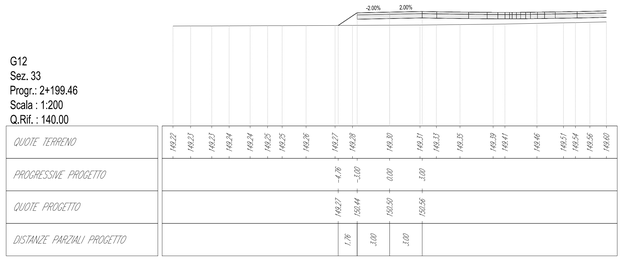
Q.Rif. : 140.00




G12
Sez. 34
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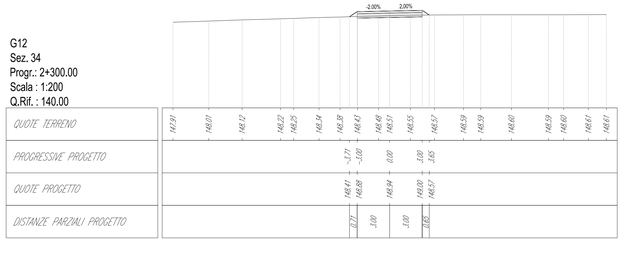
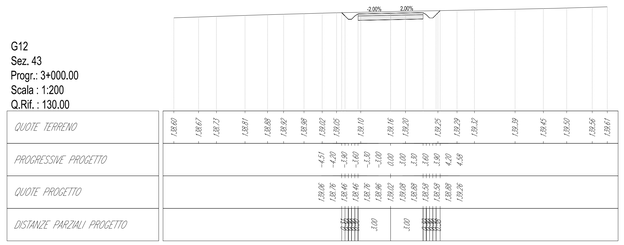
Scala : 1:200
Q.Rif. : 140.00


-2.00%
2.00%
QUOTE TERRENO
143.91 143.97 143.92 143.92 143.95 143.94 143.98 143.93 143.96 143.96 143.97 143.95 143.97 143.95 143.99 143.99 143.99

G12
Sez. 43
Progr.: 3+000.00
Scala : 1:200
Q.Rif. : 130.00

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Sez. 44
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Scala : 1:200
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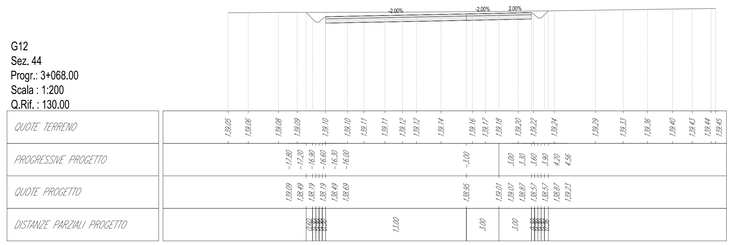


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Sez. 45
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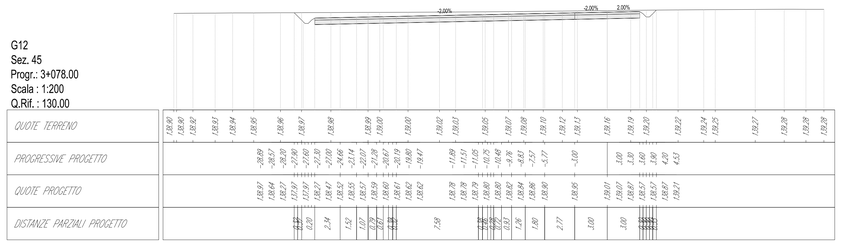


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Sez. 46
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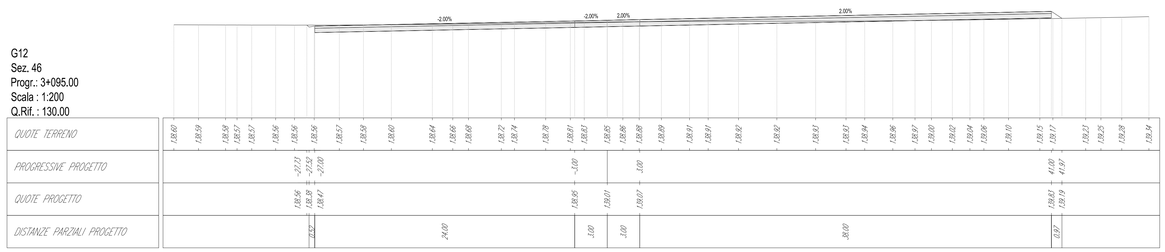


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Sez. 47
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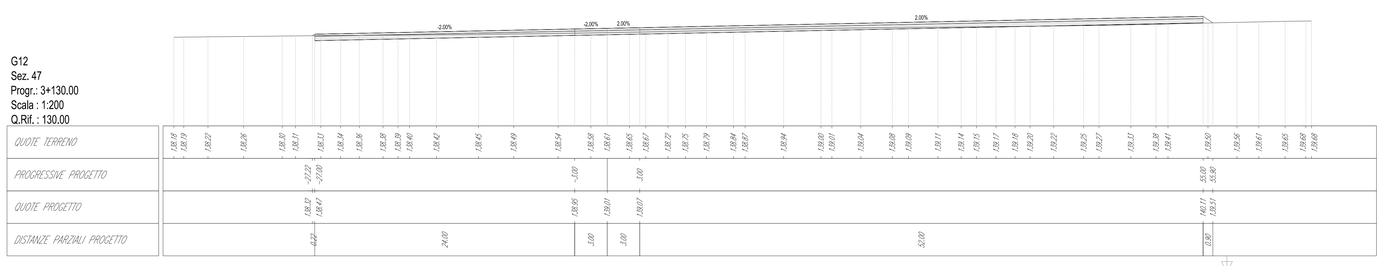
Q.Rif. : 130.00

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Sez. 48
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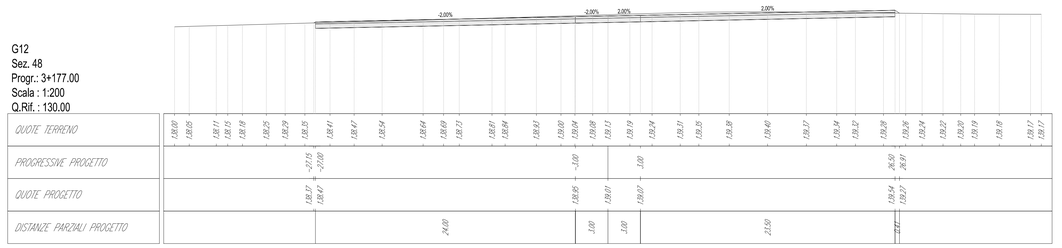
Q.Rif. : 130.00

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Sez. 49
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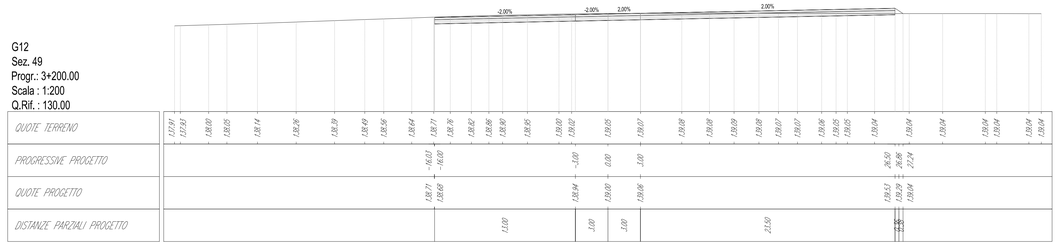
Scala : 1:200
Q.Rif. : 130.00




G12
Sez. 50
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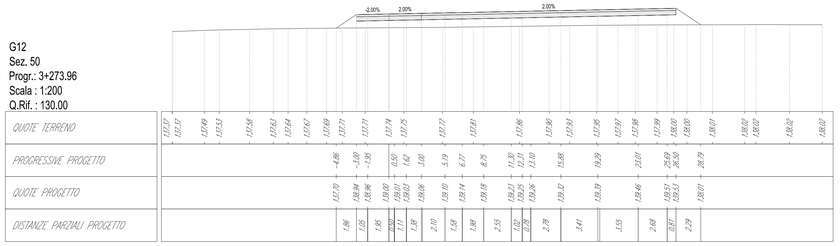
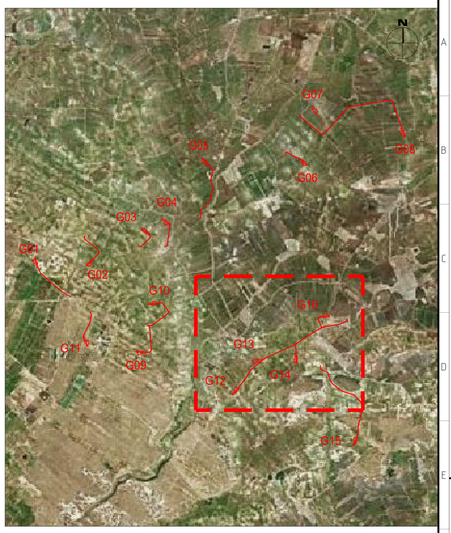



KEY MAP - Scala 1:50.000




| REV. | DATE | DESCRIPTION | PREPARED | CHECKED | APPROVED |
|---|---|---|---|---|---|
| 00 | 2020-12-01 | Prima emissione | F. Giuliani | D. Gratogna | L. Lavazza |

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Stantec

Enel Green Power Solar Energy

Engineering & Construction

EGP VALIDATION

| | |
|---|---|
| VALIDATED BY | A.Puosi |
| VERIFIED BY | G. Buonomo, M. Vallejo |
| COLLABORATORS | - |

PROJECT: COSTRUZIONE DELL'IMPIANTO EOLICO DI "TRAPANI 2"

FILE NAME: GRE.EEC.D.25.IT.W.13824.00.095.00 - Layout Strade

| CLASSIFICATION: | FORMAT: | SCALE: | PLOT SCALE: | SHEET: |
|---|---|---|---|---|
| PUBLIC | A0 | 1:1000 | 1:1 | 11 di / of 17 |

UTILIZATION SCOPE: BASIC DESIGN

TITLE: LAYOUT STRADE TP2-G12-G13-G14-G16 - SEZIONI

EGP CODE

| GROUP | FUNCTION | TYPE | ISSUER | COUNTRY | TEC | PLANT | SYSTEM | PROGRESSIVE | REVISION |
|---|---|---|---|---|---|---|---|---|---|
| GRE | EEC | D | 2 5 | IT | W | 1 3 8 2 4 | 0 0 | 0 9 5 0 | 0 |

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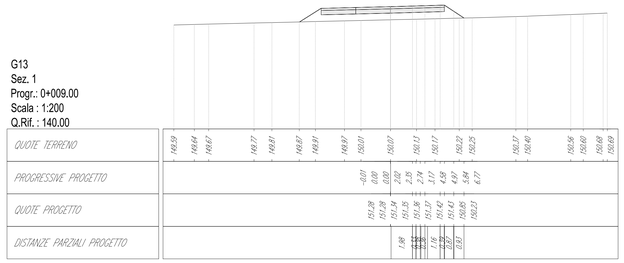
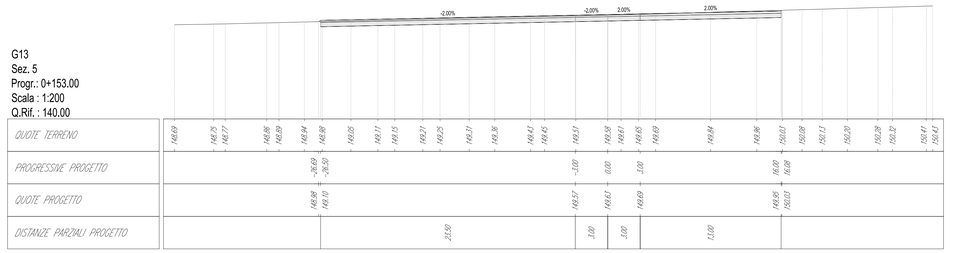
G13
Sez. 1
Progr.: 0+009.00
Scala : 1:200
Q.Rif. : 140.00




G13
Sez. 5
Progr.: 0+153.00
Scala : 1:200
Q.Rif. : 140.00

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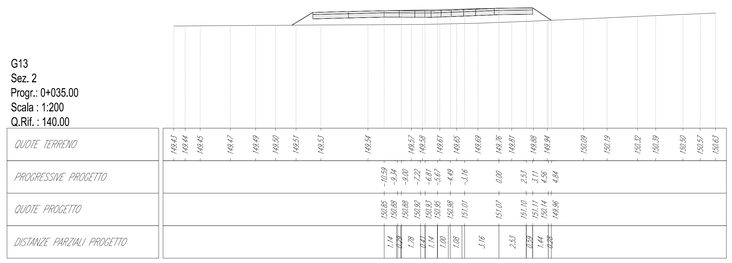
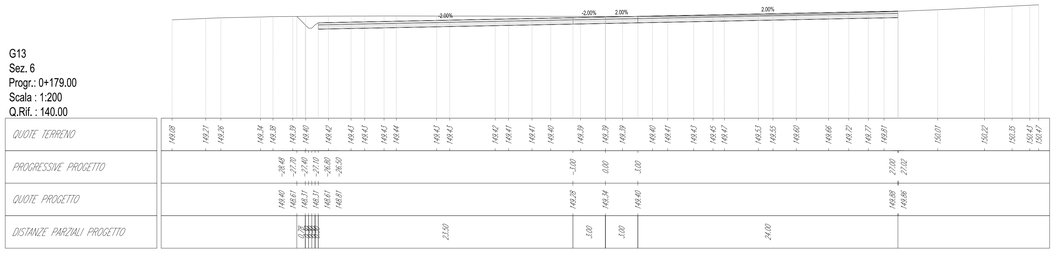
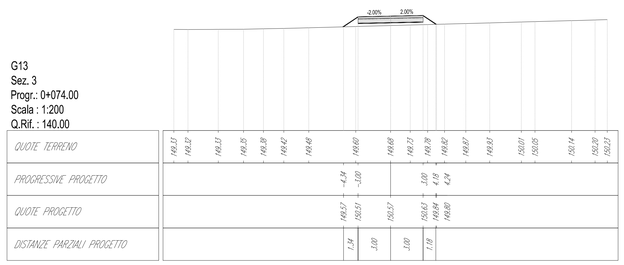
Sez. 2
Progr.: 0+035.00
Scala : 1:200
Q.Rif. : 140.00



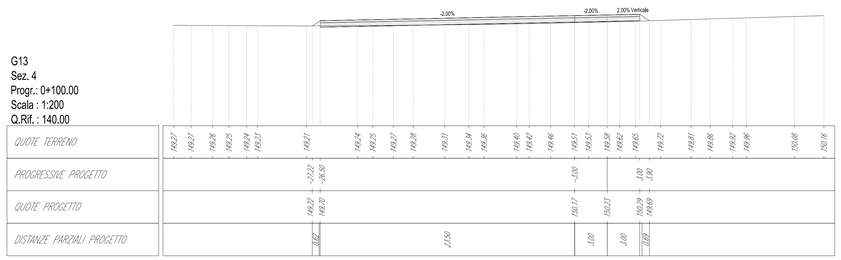

G13
Sez. 6
Progr.: 0+179.00
Scala : 1:200
Q.Rif. : 140.00



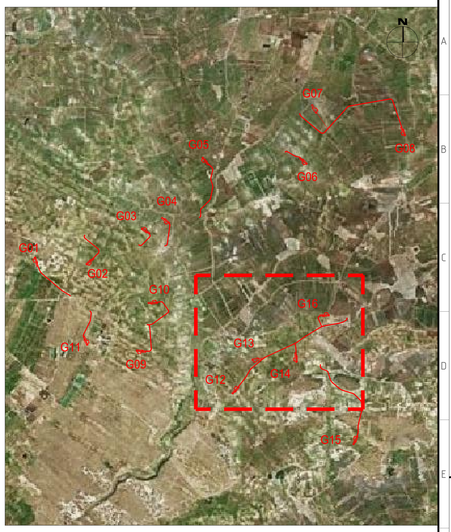

G13
Sez. 3
Progr.: 0+074.00
Scala : 1:200
Q.Rif. : 140.00




G13
Sez. 4
Progr.: 0+100.00
Scala : 1:200
Q.Rif. : 140.00




KEY MAP - Scala 1:50.000




| REV. | DATE | DESCRIPTION | PREPARED | CHECKED | APPROVED |
|---|---|---|---|---|---|
| 00 | 2020-12-01 | Prima emissione | F. Giuliani | D. Gradogna | L. Lavazza |

CONTRACTOR'S LOGO: Stantec

PROJECT: COSTRUZIONE DELL'IMPIANTO EOLICO DI "TRAPANI 2"

FILE NAME: GRE.EEC.D.25.IT.W.13824.00.095.00 - Layout Strade

| CLASSIFICATION: | FORMAT: | SCALE: | PLOT SCALE: | SHEET: |
|---|---|---|---|---|
| PUBLIC | A0 | 1:1000 | 1:1 | 12 di / of 17 |

Enel Green Power Solar Energy

Engineering & Construction

EGP VALIDATION

| | |
|---|---|
| VALIDATED BY | A.Puosi |
| VERIFIED BY | G. Buonomo, M. Vallejo |
| COLLABORATORS | - |

UTILIZATION SCOPE: BASIC DESIGN

TITLE: LAYOUT STRADE TP2-G12-G13-G14-G16 - SEZIONI

EGP CODE

| GROUP | FUNCTION | TYPE | ISSUER | COUNTRY | TEC | PLANT | SYSTEM | PROGRESSIVE | REVISION |
|---|---|---|---|---|---|---|---|---|---|
| GRE | EEC | D | 2 5 | I T | W | 1 3 8 2 4 | 0 0 | 0 9 5 | 0 0 |

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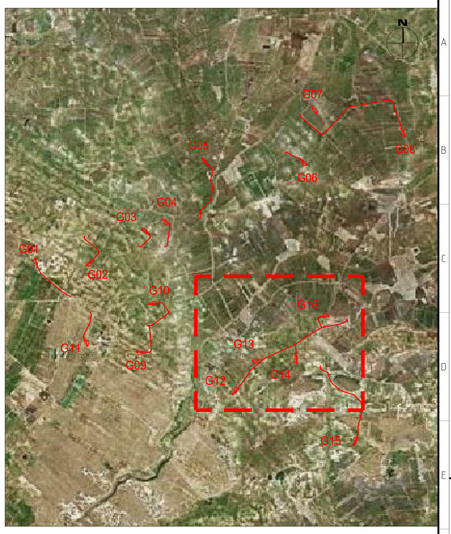
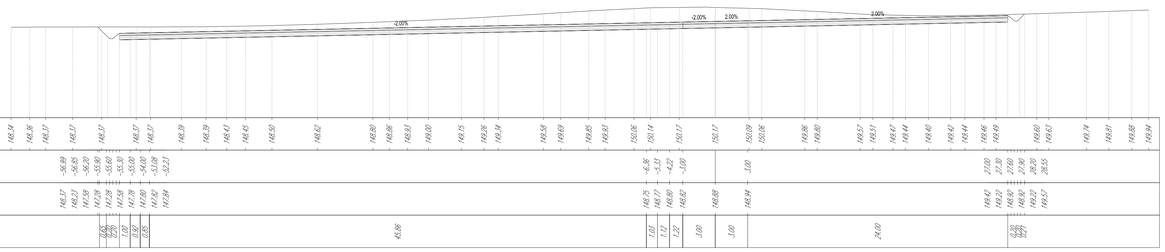
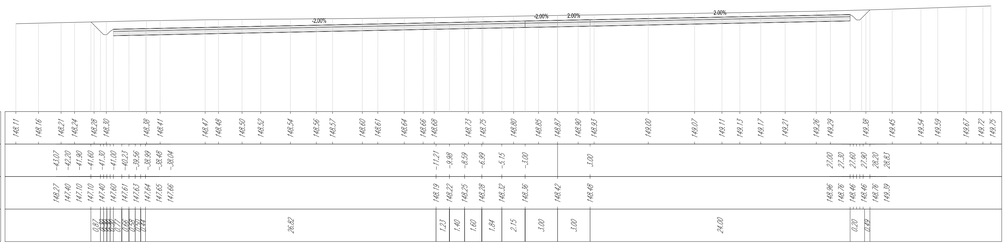
KEY MAP - Scala 1:50.000



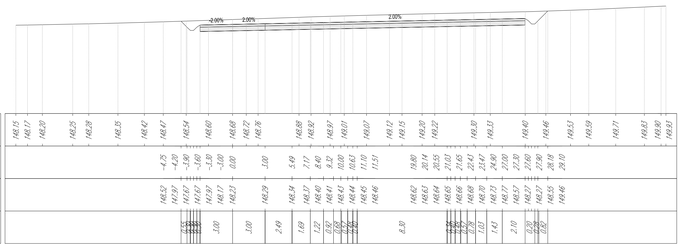

G13
Sez. 7
Progr.: 0+220.00
Scala : 1:200
Q.Rif. : 140.00



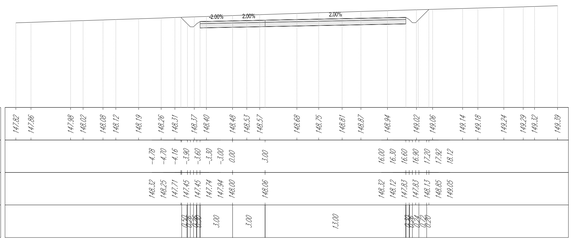

G13
Sez. 8
Progr.: 0+261.00
Scala : 1:200
Q.Rif. : 140.00




G13
Sez. 9
Progr.: 0+278.00
Scala : 1:200
Q.Rif. : 140.00




G13
Sez. 10
Progr.: 0+298.23
Scala : 1:200
Q.Rif. : 140.00




| REV. | DATE | DESCRIPTION | PREPARED | CHECKED | APPROVED |
|---|---|---|---|---|---|
| 00 | 2020-12-01 | Prima emissione | F. Giuliani | D. Gradogna | L. Lavazza |

CONTRACTOR'S LOGO: Stantec

PROJECT: COSTRUZIONE DELL'IMPIANTO EOLICO DI "TRAPANI 2"

FILE NAME: GRE.EEC.D.25.IT.W.13824.00.095.00 - Layout Strade

| CLASSIFICATION: | FORMAT: | SCALE: | PLOT SCALE: | SHEET: |
|---|---|---|---|---|
| PUBLIC | A0 | 1:1000 | 1:1 | 13 di / of 17 |

Enel Green Power Solar Energy

Engineering & Construction

EGP VALIDATION

| | |
|---|---|
| VALIDATED BY | A.Puosi |
| VERIFIED BY | G. Buonomo, M. Vallejo |
| COLLABORATORS | - |

UTILIZATION SCOPE: BASIC DESIGN

TITLE: LAYOUT STRADE
TP2-G12-G13-G14-G16 - SEZIONI

EGP CODE

| GROUP | FUNCTION | TYPE | ISSUER | COUNTRY | TEC | PLANT | SYSTEM | PROGRESSIVE | REVISION |
|---|---|---|---|---|---|---|---|---|---|
| GRE | EEC | D | 2 5 | I T | W | 1 3 8 2 4 | 0 0 0 | 9 5 0 | 0 |

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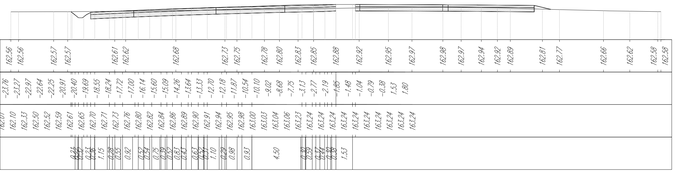
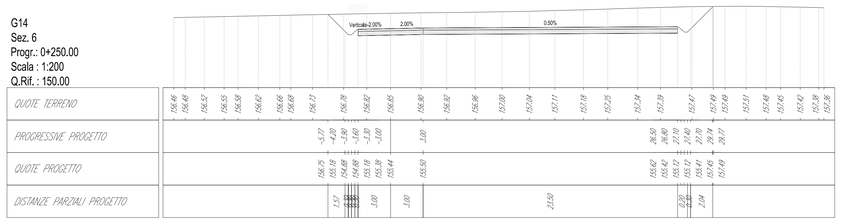
G14
Sez. 1
Progr.: 0+004.00
Scala : 1:200
Q.Rif. : 160.00

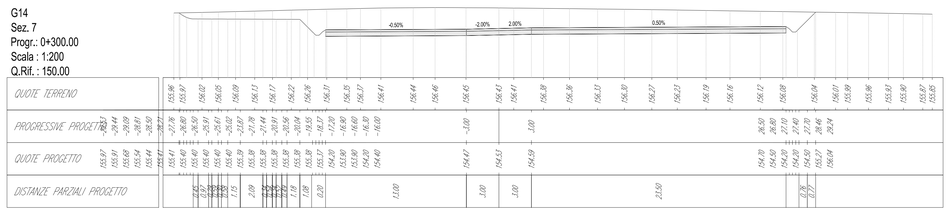


| | | |

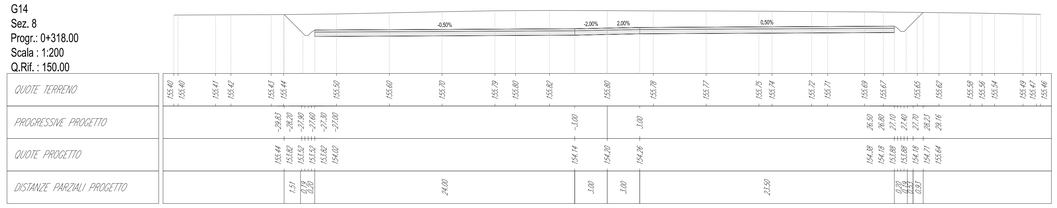
G14
Sez. 6
Progr.: 0+250.00
Scala : 1:200
Q.Rif. : 150.00



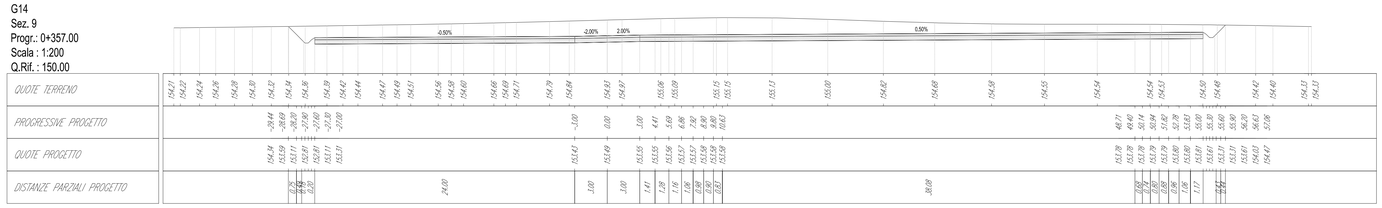

G14
Sez. 7
Progr.: 0+300.00
Scala : 1:200
Q.Rif. : 150.00



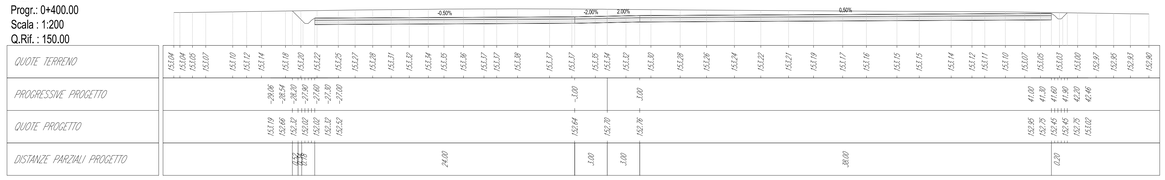

G14
Sez. 8
Progr.: 0+318.00
Scala : 1:200
Q.Rif. : 150.00



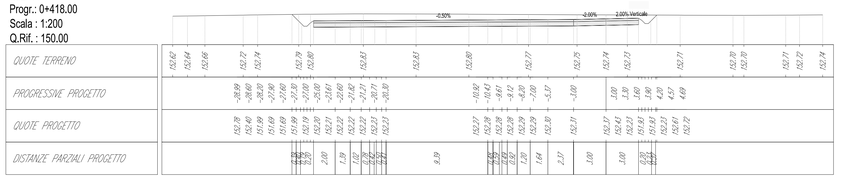

G14
Sez. 9
Progr.: 0+357.00
Scala : 1:200
Q.Rif. : 150.00



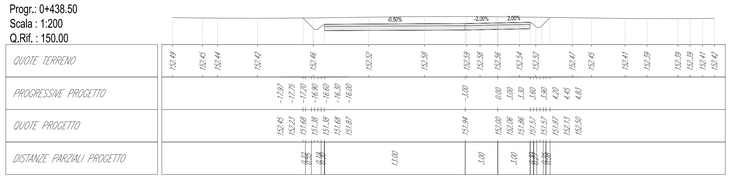

G14
Sez. 10
Progr.: 0+400.00
Scala : 1:200
Q.Rif. : 150.00



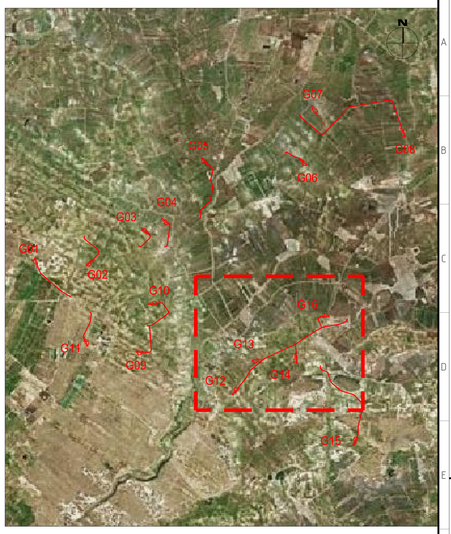

G14
Sez. 11
Progr.: 0+418.00
Scala : 1:200
Q.Rif. : 150.00




G14
Sez. 12
Progr.: 0+438.50
Scala : 1:200
Q.Rif. : 150.00




KEY MAP - Scala 1:50.000

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| 00 | 2020-12-01 | Prima emissione | F. Giuliani | D. Gradogna | L. Lavazza |

CONTRACTOR'S LOGO: Stantec

PROJECT: COSTRUZIONE DELL'IMPIANTO EOLICO DI "TRAPANI 2"

FILE NAME: GRE.EEC.D.25.IT.W.13824.00.095.00 - Layout Strade

Enel Green Power Solar Energy

Engineering & Construction

EGP VALIDATION

| VALIDATED BY | A.Puosi |
|---|---|
| VERIFIED BY | G. Buonomo, M. Vallejo |
| COLLABORATORS | - |

| CLASSIFICATION: | FORMAT: | SCALE: | PLOT SCALE: | SHEET: |
|---|---|---|---|---|
| PUBLIC | A0 | 1:1000 | 1:1 | 15 di / of 17 |

UTILIZATION SCOPE: BASIC DESIGN

TITLE: LAYOUT STRADE TP2-G12-G13-G14-G16 - SEZIONI

EGP CODE

| GROUP | FUNCTION | TYPE | ISSUER | COUNTRY | TEC | PLANT | SYSTEM | PROGRESSIVE | REVISION |
|---|---|---|---|---|---|---|---|---|---|
| GRE | EEC | D | 2 5 | I T | W | 1 3 8 2 4 | 0 0 | 0 9 5 | 0 0 |

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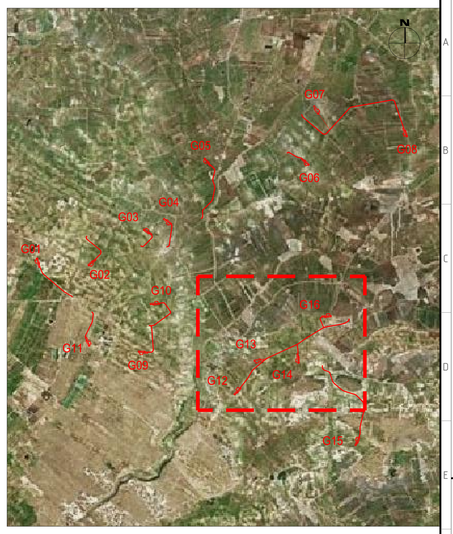
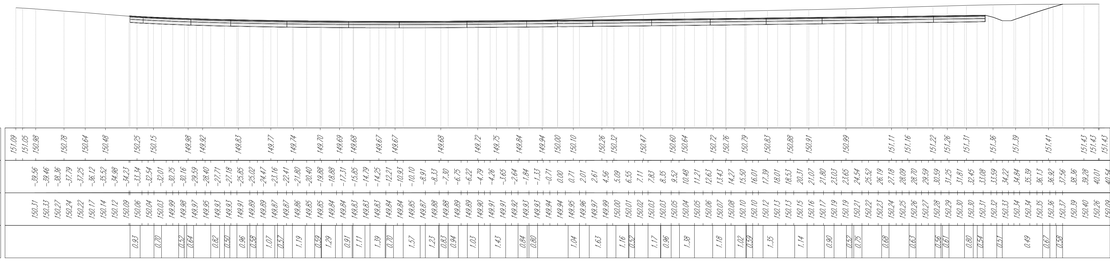
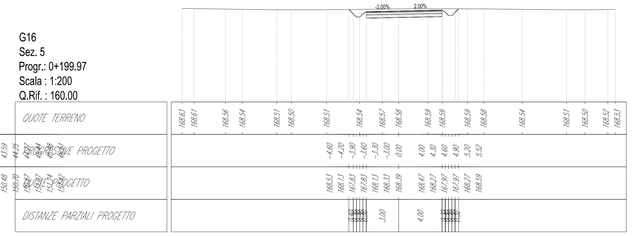
KEY MAP - Scala 1:50.000




G16
Sez. 1
Progr.: 0+003.50
Scala : 1:200
Q.Rif. : 140.00




G16
Sez. 5
Progr.: 0+199.97
Scala : 1:200
Q.Rif. : 160.00

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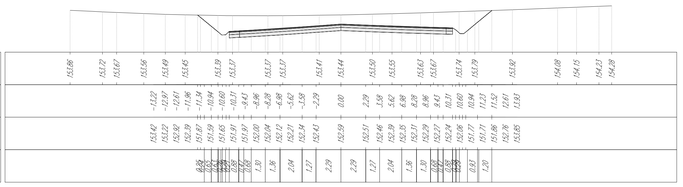
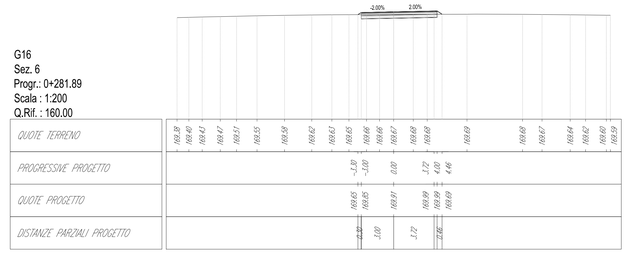
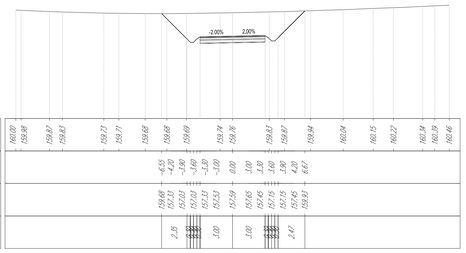
Sez. 2
Progr.: 0+030.00
Scala : 1:200
Q.Rif. : 150.00



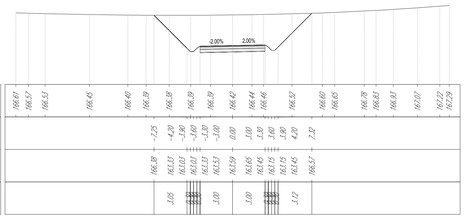

G16
Sez. 6
Progr.: 0+281.89
Scala : 1:200
Q.Rif. : 160.00




G16
Sez. 3
Progr.: 0+080.00
Scala : 1:200
Q.Rif. : 150.00




G16
Sez. 4
Progr.: 0+140.00
Scala : 1:200
Q.Rif. : 160.00




| REV. | DATE | DESCRIPTION | PREPARED | CHECKED | APPROVED |
|---|---|---|---|---|---|
| 00 | 2020-12-01 | Prima emissione | F. Giuliani | D. Gradogna | L. Lavazza |

CONTRACTOR'S LOGO: Stantec

PROJECT: COSTRUZIONE DELL'IMPIANTO EOLICO DI "TRAPANI 2"

FILE NAME: GRE.EEC.D.25.IT.W.13824.00.095.00 - Layout Strade

| CLASSIFICATION: | FORMAT: | SCALE: | PLOT SCALE: | SHEET: |
|---|---|---|---|---|
| PUBLIC | A0 | 1:1000 | 1:1 | 16 di / of 17 |

Enel Green Power Solar Energy

Engineering & Construction

EGP VALIDATION

| | |
|---|---|
| VALIDATED BY | A.Puosi |
| VERIFIED BY | G. Buonomo, M. Vallejo |
| COLLABORATORS | - |

UTILIZATION SCOPE: BASIC DESIGN

TITLE: LAYOUT STRADE
TP2-G12-G13-G14-G16 - SEZIONI

EGP CODE

| GROUP | FUNCTION | TYPE | ISSUER | COUNTRY | TEC | PLANT | SYSTEM | PROGRESSIVE | REVISION |
|---|---|---|---|---|---|---|---|---|---|
| GRE | EEC | D | 2 5 | I T | W | 1 3 8 2 4 0 0 | 0 9 5 | 0 0 | |

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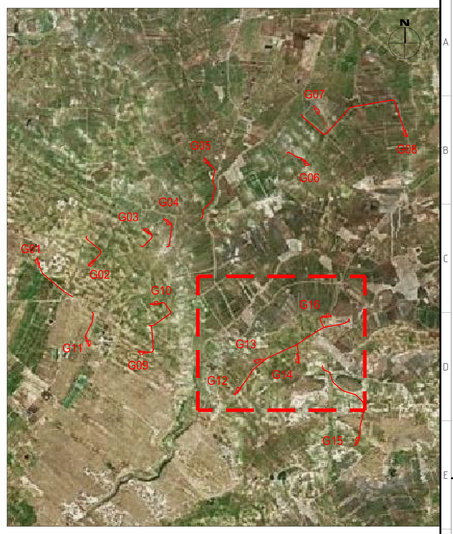
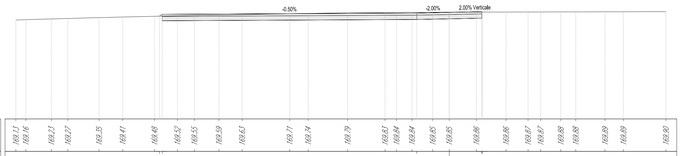
KEY MAP - Scala 1:50.000




G16
Sez. 7
Progr.: 0+300.00
Scala : 1:200
Q.Rif. : 160.00




| | | |