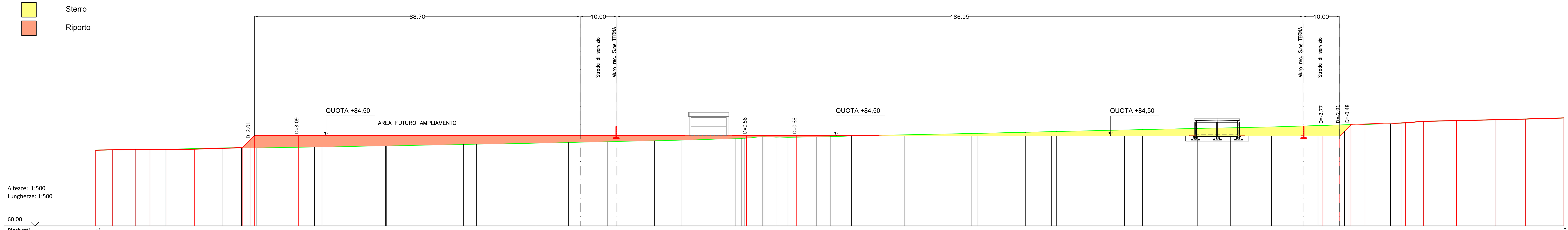
SEZIONE A-A'

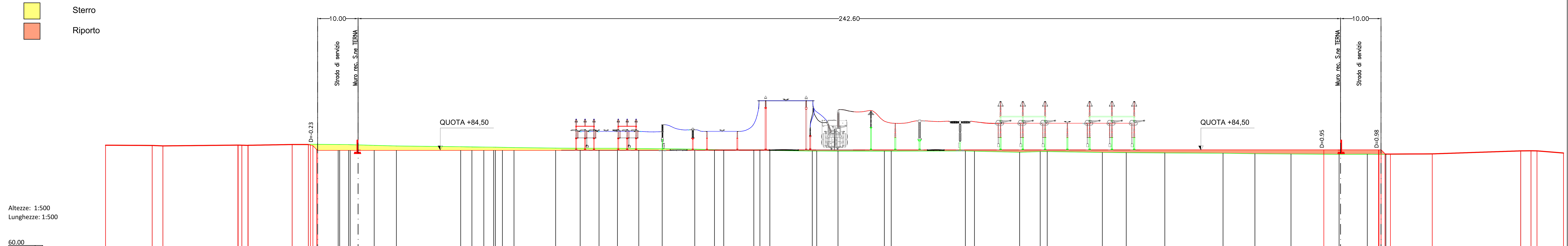
Profilo terreno stato dei luoghi
Piano di stazione
Sterro
Riporto



Picchetti	v1 2
Punti	1 2 3 4 5 6 7 8 9 10 11 14 15 16 17 18 19 20 21 23 25 27 29 30 31 32 33 34 36 37 39 40 41 42 43 44 45 46 47 49 50 51 52 53
Dist. Parziali	4.64 6.28 3.85 4.35 15.33 5.28 4.16 15.76 2.03 17.31 20.96 3.49 16.23 8.83 10.74 12.75 7.44 14.51 1.81 4.74 3.27 1.09 2.14 7.71 3.81 5.82 14.50 18.28 1.65 13.01 7.11 1.26 18.57 4.93 15.02 8.99 11.11 12.68 7.23 12.51 2.90 1.17 4.97 8.99 10.70 8.11 10.41
Dist. Progressive	0.00 4.64 10.92 14.77 19.12 34.45 39.73 43.88 59.65 61.68 78.99 100.23 103.72 119.95 128.78 139.53 152.28 159.71 174.23 176.04 181.59 185.36 186.45 188.59 196.30 200.11 205.93 220.43 238.71 240.36 253.37 260.47 261.73 280.31 285.24 300.26 309.24 320.35 333.03 340.25 352.76 355.66 356.83 361.80 370.79 381.48 389.60 400.00
Quote terreno	80.59 80.68 80.82 80.80 80.77 81.16 81.23 81.28 81.47 81.52 81.81 82.19 82.25 82.54 82.72 82.95 83.21 83.36 83.78 83.82 84.31 84.16 84.18 84.13 84.25 84.32 84.48 84.71 85.08 85.11 85.41 85.58 85.61 86.03 86.14 86.45 86.62 86.86 87.23 87.45 87.84 87.96 88.02 88.44 88.62 88.86 89.05 89.35
Quote progetto	80.59 80.68 80.82 80.80 80.77 80.87 81.26 83.27 84.50 84.50 84.50 84.50 84.50 84.50 84.50 87.01 87.69 87.96 88.02 88.44 88.62 88.86 89.05 89.35
Dist. Progr. Progetto	0.00 4.64 10.92 14.77 19.12 26.88 40.06 42.07 43.30 55.21 177.33 190.90 205.24 334.34 338.95 341.46 345.83 355.66 356.83 361.80 370.79 381.48 389.60 400.00

SEZIONE B-B'

Profilo terreno stato dei luoghi
Piano di stazione
Sterro
Riporto



Picchetti	v1 v
Punti	1 2 3 4 7 9 10 11 13 15 16 17 18 19 20 22 23 24 25 26 27 28 29 30 31 32 33 35 36 38 39 41 42 43 44 46 47 48 49 50 51 52 53 54 55 56 57 5
Dist. Parziali	11.50 2.65 18.52 1.51 10.88 4.00 7.36 2.23 5.93 5.47 15.90 2.77 2.93 2.45 1.73 2.86 10.29 6.05 4.65 4.56 5.27 5.76 8.06 4.87 2.28 7.43 1.50 2.46 10.48 1.09 5.24 11.46 1.69 18.31 2.24 11.14 5.08 1.75 13.60 5.92 9.52 14.38 7.86 8.93 11.88 6.96 4.58 11.46 21.85 2.55 1.48 6.53
Dist. Progressive	0.00 11.50 14.15 32.67 35.16 46.08 50.08 57.44 60.03 66.33 71.80 87.69 90.46 93.39 95.84 97.99 100.85 111.14 117.20 121.84 126.40 131.68 137.44 145.50 150.37 152.65 160.08 161.58 164.04 174.52 175.61 180.85 192.31 194.00 212.32 214.56 225.70 230.78 232.53 246.13 252.04 261.56 275.94 283.80 292.73 304.60 311.56 316.15 327.60 349.45 352.00 353.47 360.00
Quote terreno	85.71 85.63 85.54 85.72 85.67 85.87 85.88 85.82 85.79 85.61 85.46 85.26 85.21 85.17 85.15 85.10 85.05 84.93 84.89 84.88 84.87 84.82 84.77 84.67 84.54 84.49 84.51 84.52 84.48 84.33 84.33 84.32 84.31 84.31 84.34 84.28 84.02 84.19 84.21 83.98 83.94 83.87 83.80 83.67 83.60 83.52 83.55 83.51 83.57 84.31 84.32 84.30 83.77
Quote progetto	85.71 85.63 85.54 85.72 85.67 85.87 85.88 84.50 84.50 83.52 83.57 84.31 84.32 84.30 83.77
Dist. Progr. Progetto	0.00 11.50 14.15 32.67 35.16 46.08 50.08 300.83 314.34 317.27 327.60 349.45 352.00 353.47 360.00

REV.	DATA:	DESCRIZIONE:
00	06/22	EMISSIONE PER PTO

REVISIONI:

REDATTO:	VERIFICATO:	APPROVATO:	CLIENTE:
M. MANFRO	BIPROJECT	A.S.	EDP

CLIENTE: edp renewables

ENGINEERING ITALY
Via Roberto Lepetit, 8/10 Milano
Mobile: +39.346.1185738

PROGETTISTA: architettura sostenibile s.r.l.
Viale Jonio, 95 - 00141 - Roma
info@architetturasostenibile.com

PROGETTO:
PROGETTO FOTOVOLTAICO "TARANTO"
Realizzazione di un impianto Fotovoltaico di potenza pari a 61,074 MWp con potenza di immissione pari a 54 MW e relative opere di connessione alla RTN

LOCALITA': REGIONE PUGLIA, COMUNI DI TARANTO, FAGGIANO (TA), SAN GIORGIO IONICO (TA) E CAROSINO (TA)

TITOLO: Sezioni SE RTN

PRATICA N:	FORMATO:	N°DISEGNO:	FOGLIO:	REV:
	600x1000	AS_TAR_G.SE.0.1	2/2	00

DATA:	SCALA:
06\2022	1:500