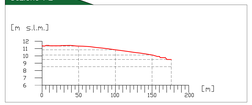
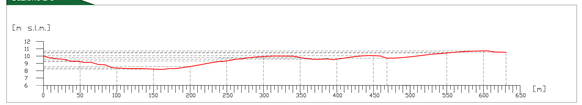
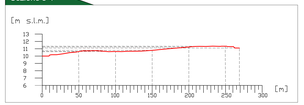
Sezione 1-2



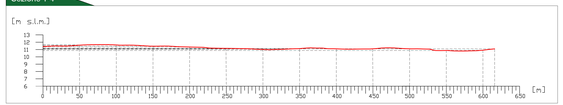
Sezione 2-3



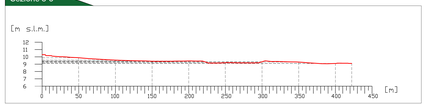
Sezione 3-4



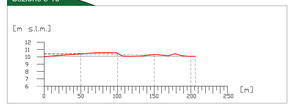
Sezione 1-4



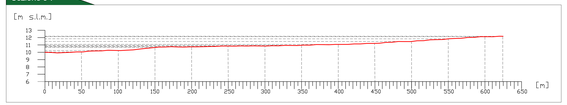
Sezione 5-6



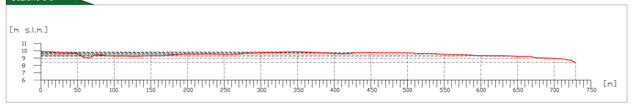
Sezione 9-10



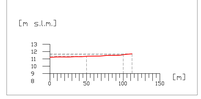
Sezione 6-7



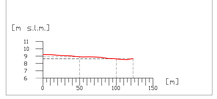
Sezione 5-9



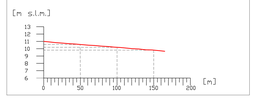
Sezione 8-10



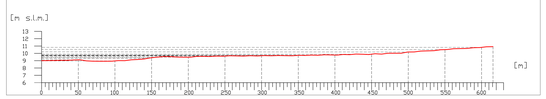
Sezione 11-12



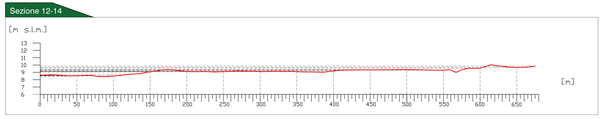
Sezione 13-14



Sezione 11-13



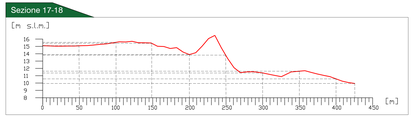
Sezione 12-14



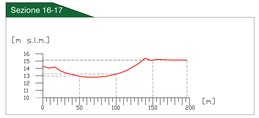
Sezione 15-16

Firmato digitalmente da
RENATO PERTUSO
CN = PERTUSO RENATO
SerialNumber = TINIT-PRTRNT68S06A285K
C = IT

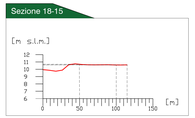
Sezione 17-18

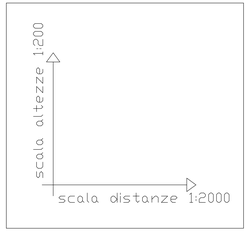


Sezione 16-17



Sezione 18-15





Inquadramento area impianto - Scala 1:5000

Legenda generale

- Perimetro area impianto fotovoltaico
- Perimetro area catastale
- Viabilità interna all'impianto
- Linee di sezione profili longitudinali/trasversali
- Andamento altimetrico dei profili

Comune di BRINDISI - KeyPlan

CITTA' DI BRINDISI

REGIONE PUGLIA

IMPIANTO FOTOVOLTAICO "CONTESSA"
della potenza di 66,00 MW in DC
PROGETTO DEFINITIVO

COMMITTENTE:
3PG Energia S.r.l.
Via Aldo Moro 28
25060 Brescia (BS)
P.IVA 04230070981

PROGETTAZIONE:
TEKNE Società a Responsabilità Limitata
Via Ordona Gabelli, 71 - 70125 AORA
Tel +39 080 5379 - 5539/1 - Fax +39 080 5379
www.pugliaenergia - e-mail: contact@puglienergia.it

PROGETTISTA:
Ing. Renato Pertuso
(Direttore Tecnico)

LEGALE RAPPRESENTANTE:
dott. Renato Marsi

PD	PROFILI ALTIMETRICI LONGITUDINALI E SEZIONI VIABILITA' AREA DI IMPIANTO				Tavola: AR03.2
PROGETTO DEFINITIVO					Filename: TEKNE-PROGETTO DEFINITIVO-AR03.2-PROFILI ALTIMETRICI
Data / emissione: Luglio 2021	Redatto: ING.DAMASCO	Verificato: ING.PERTUSO	Approvato: ING.PERTUSO	Scala: 1:5000 1:200	Protocollo Tekne: TKA690
Rev. 0 Maggio 2022	ING.DAMASCO/GEOM.RICCO	ING.PERTUSO	ING.PERTUSO		
Rev. 1					
Rev. 2					