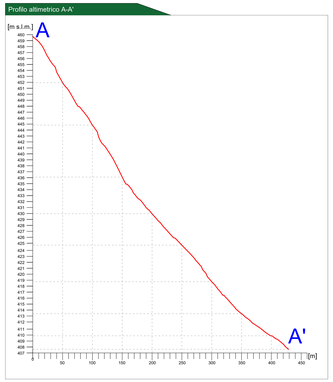
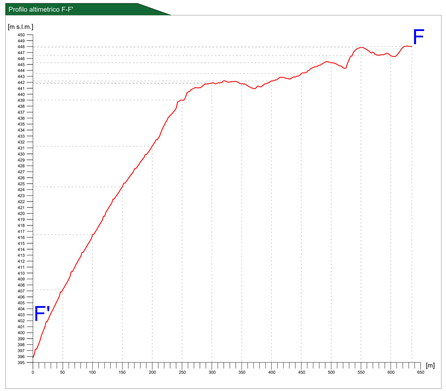
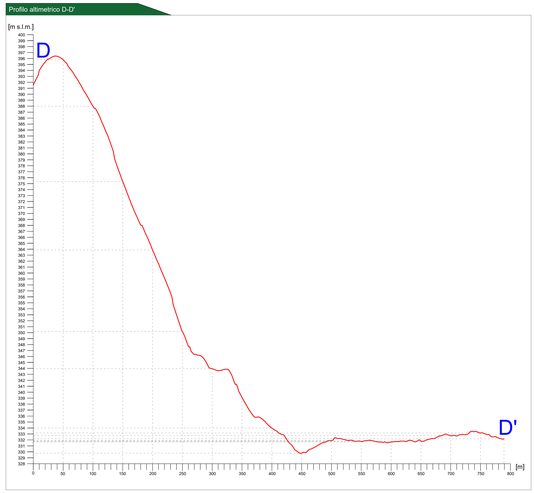
Profilo altimetrico A-A'



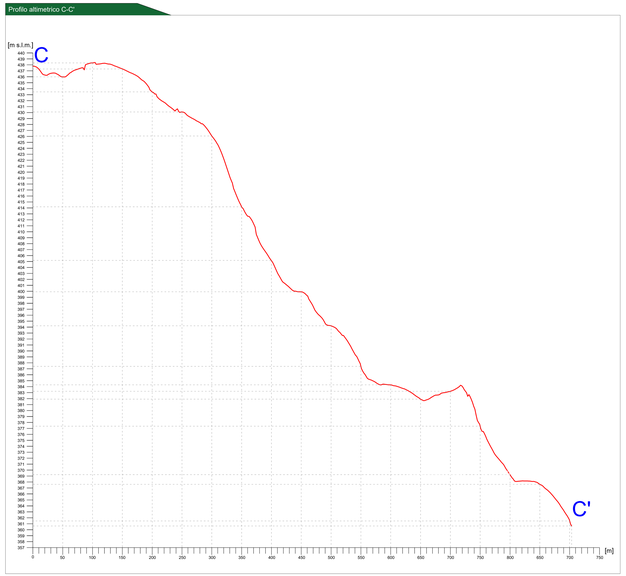
Profilo altimetrico F-F'



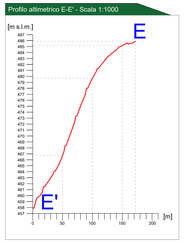
Profilo altimetrico D-D'



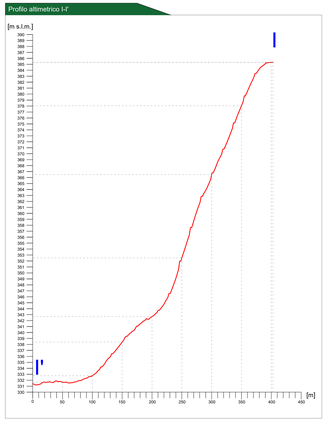
Profilo altimetrico C-C'



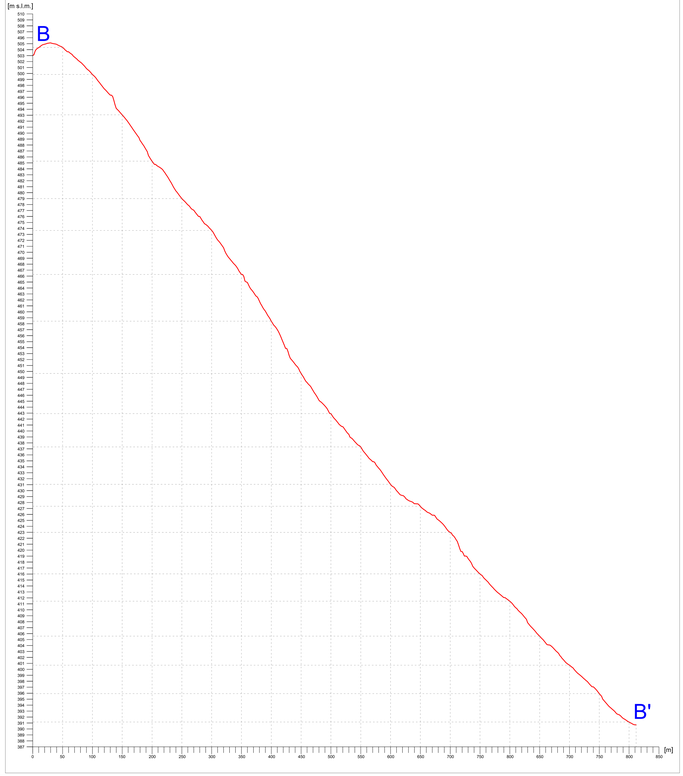
Profilo altimetrico E-E' - Scala 1:1000



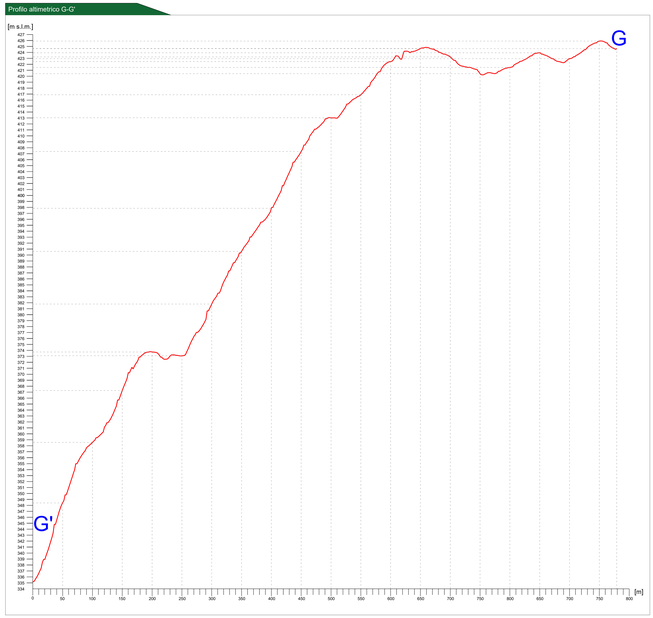
Profilo altimetrico I-I'



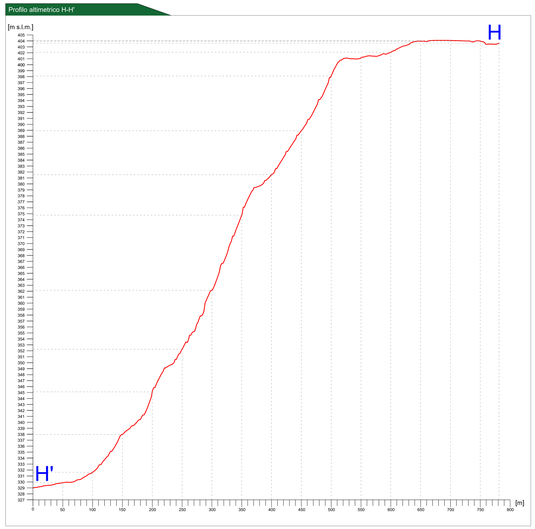
Profilo altimetrico B-B'



Profilo altimetrico G-G'



Profilo altimetrico H-H'



Legenda generale

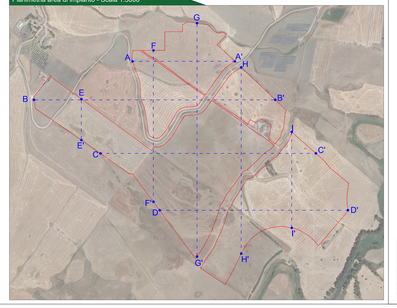
- Area contrattualizzata impianto fotovoltaico
- Linee di sezione profili longitudinali/trasversali
- Andamento altimetrico dei profili

scala altezze 1:200

scala distanze 1:2000

Comune di VILLALBA - KeyPlan

Planimetria area di impianto - Scala 1:5000



CITTA' DI VILLALBA

REGIONE SICILIA

IMPIANTO AGROVOLTAICO "VILLALBA"

della potenza di 40,00 MW in immissione e 41,12 MW in DC

PROGETTO DEFINITIVO

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www.tekneweb.it e-mail: info@tekneweb.it

PROGETTISTA:
Ing. Giuseppe Perfumo
(Direttore Tecnico)

LEGALE RAPPRESENTANTE:
Amb. Renato Mario

PD — PROGETTO DEFINITIVO

PROFILI ALTIMETRICI LONGITUDINALI E TRASVERSALI DELL'AREA DI IMPIANTO

Tavola: AR03

Filename: TKA616_AR03_ProfiliAltimetrici.dwg

Data 1ª emissione	Redatto:	Verificato:	Approvato:	Scala:	
Dicembre 2021	A.CASCIO	G.NAPOLI	A.NAPOLI	1:5000 1:2000 1:200	
0					
1					
2					
3					
4					

Protocollo Tekne: TKA616