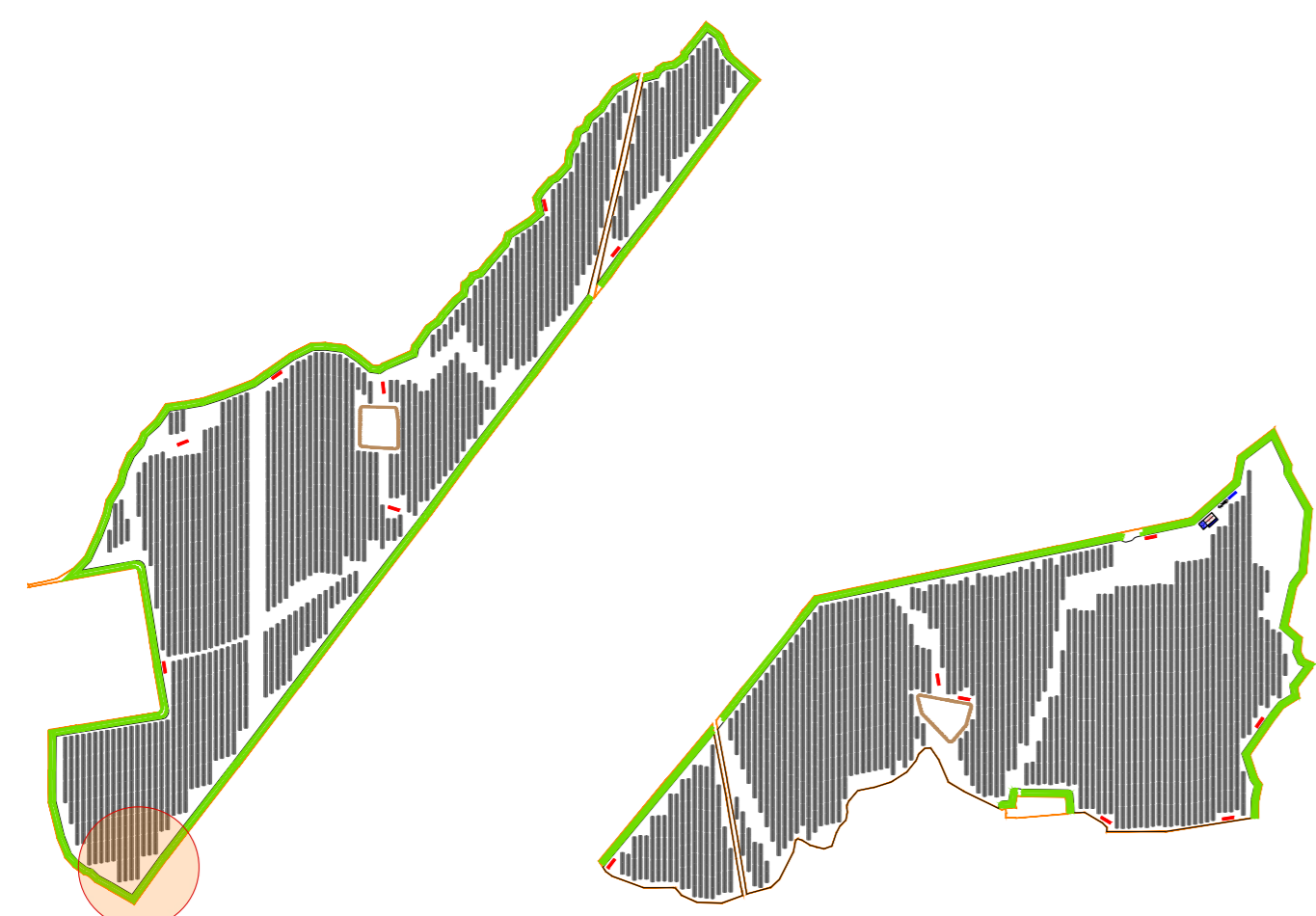
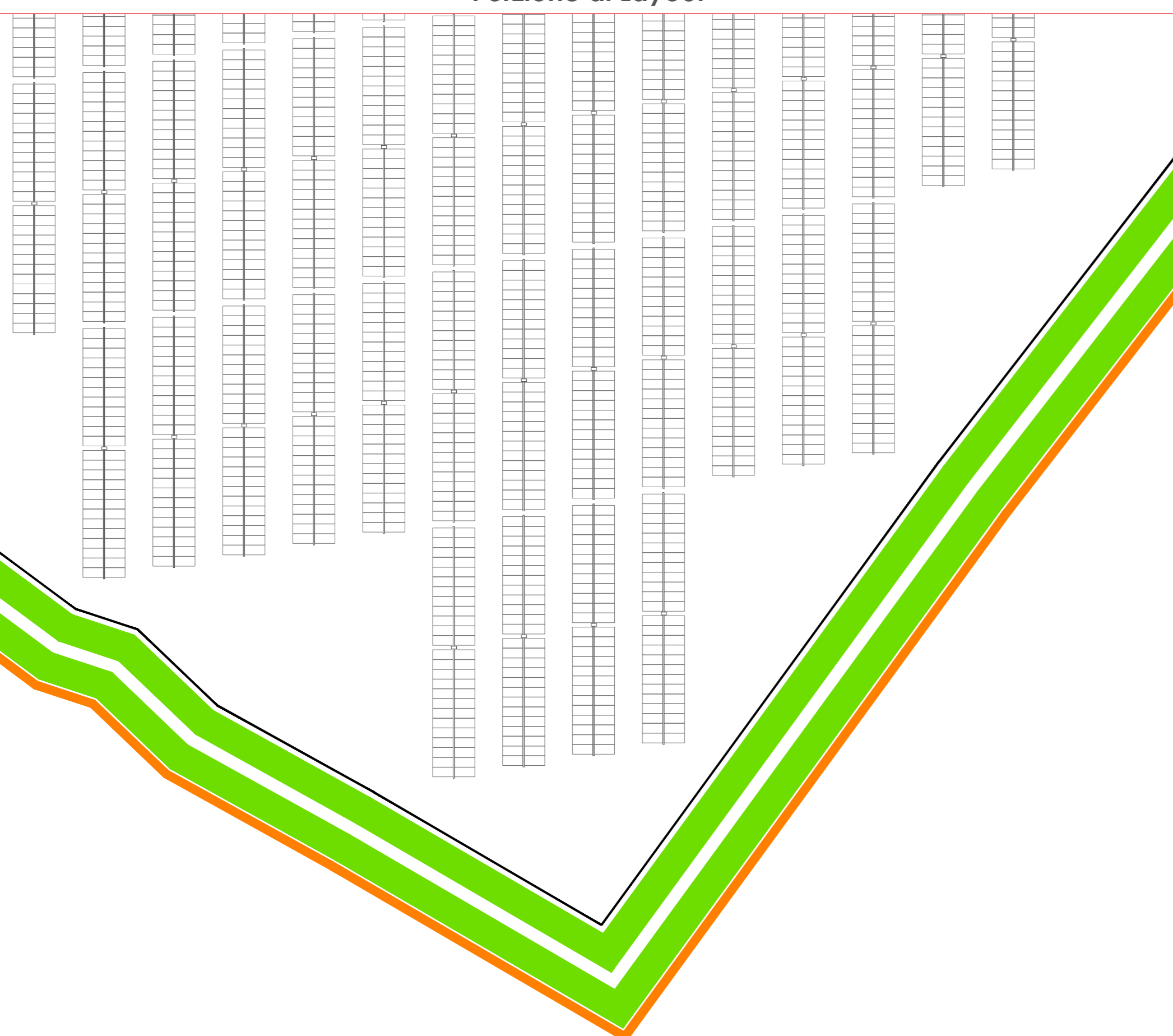


Layout del campo agrivoltaico



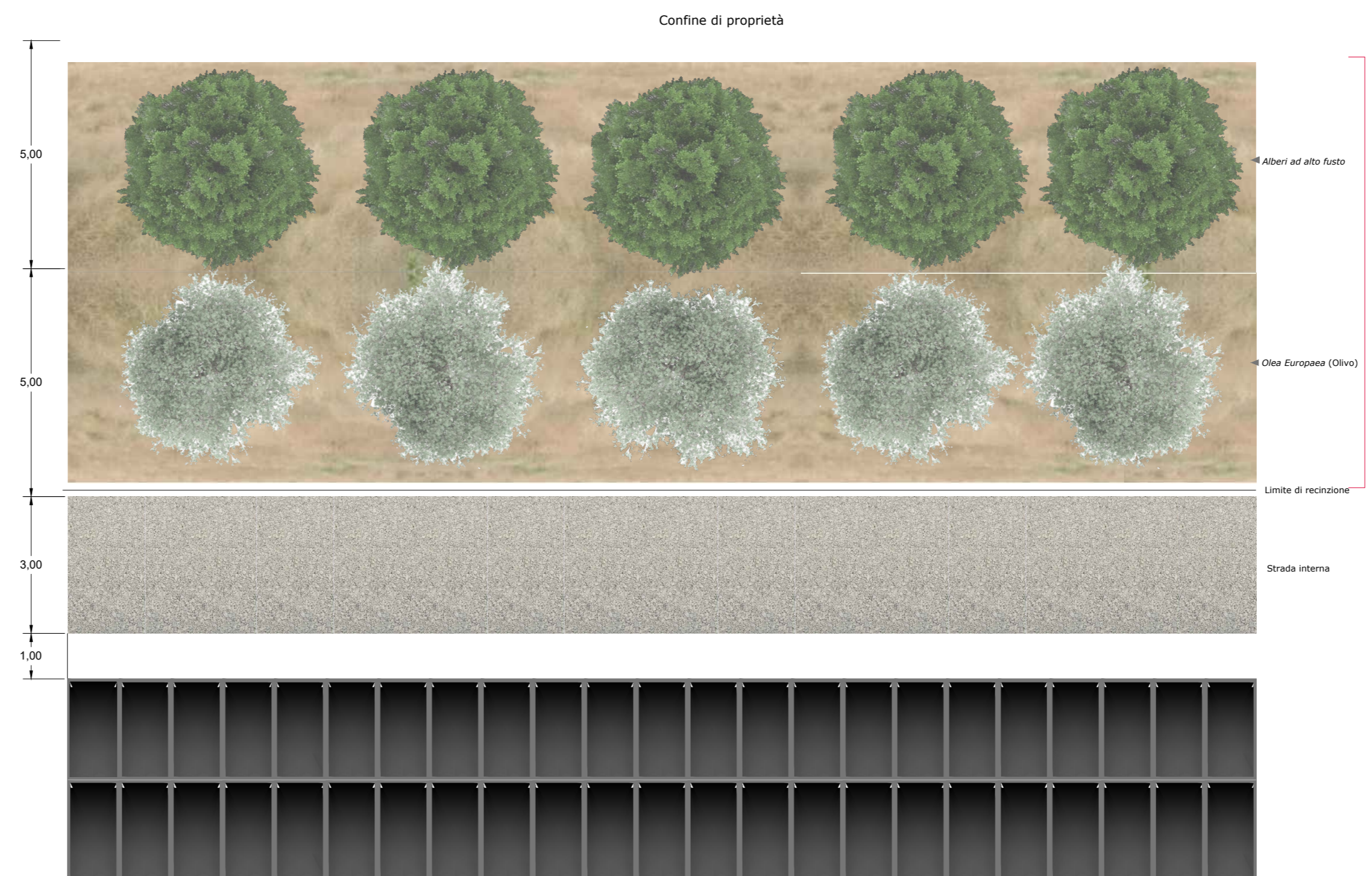
Scala 1:10000

Porzione di Layout



Scala 1:500

Particolare Costruttivo


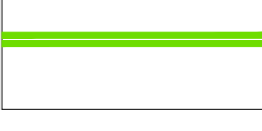
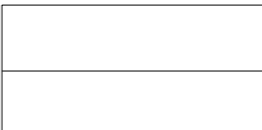
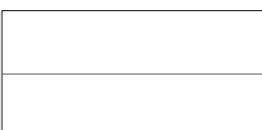
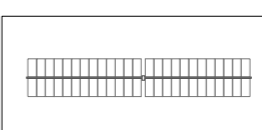
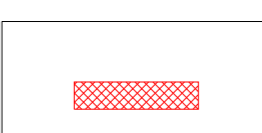
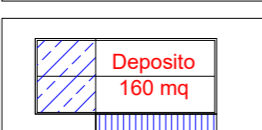
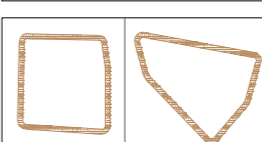


Scala 1:100

Sovrapposizione su ortofoto inclinata



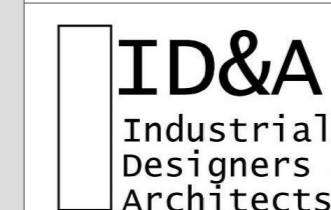
Legenda

-  Superficie Interessata dall'impianto
-  Fascia di Mitigazione
-  Recinzione
-  Viabilità Perimetrale
-  Tracker
-  Trasformatore di campo
-  Deposito e Control room
-  Invaso di laminazione



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Progetto per la realizzazione dell'Impianto agrivoltaico integrato ecocompatibile "Barriera Noce" da 50 MWp a Caltanissetta 93100 (CL).

Elaborati del Progetto Definitivo

Inserimento su ortofoto di alberature e reimpianti.

Revisione n.	data	aggiornamenti
1		
2		
3		

Elenco Elab.

RS 06 EPD

0013 A 0

nome file
 rs_06.epd.0013.a.0 inserimento su ortofoto di alberature e reimpianti.dwg

	data	nome	firma
redatto	03.05.2022	Palazzo	
verificato	03.05.2022	Falzone	
approvato	09.05.2022	Speciale	

DATA 09.05.2022 scale varie