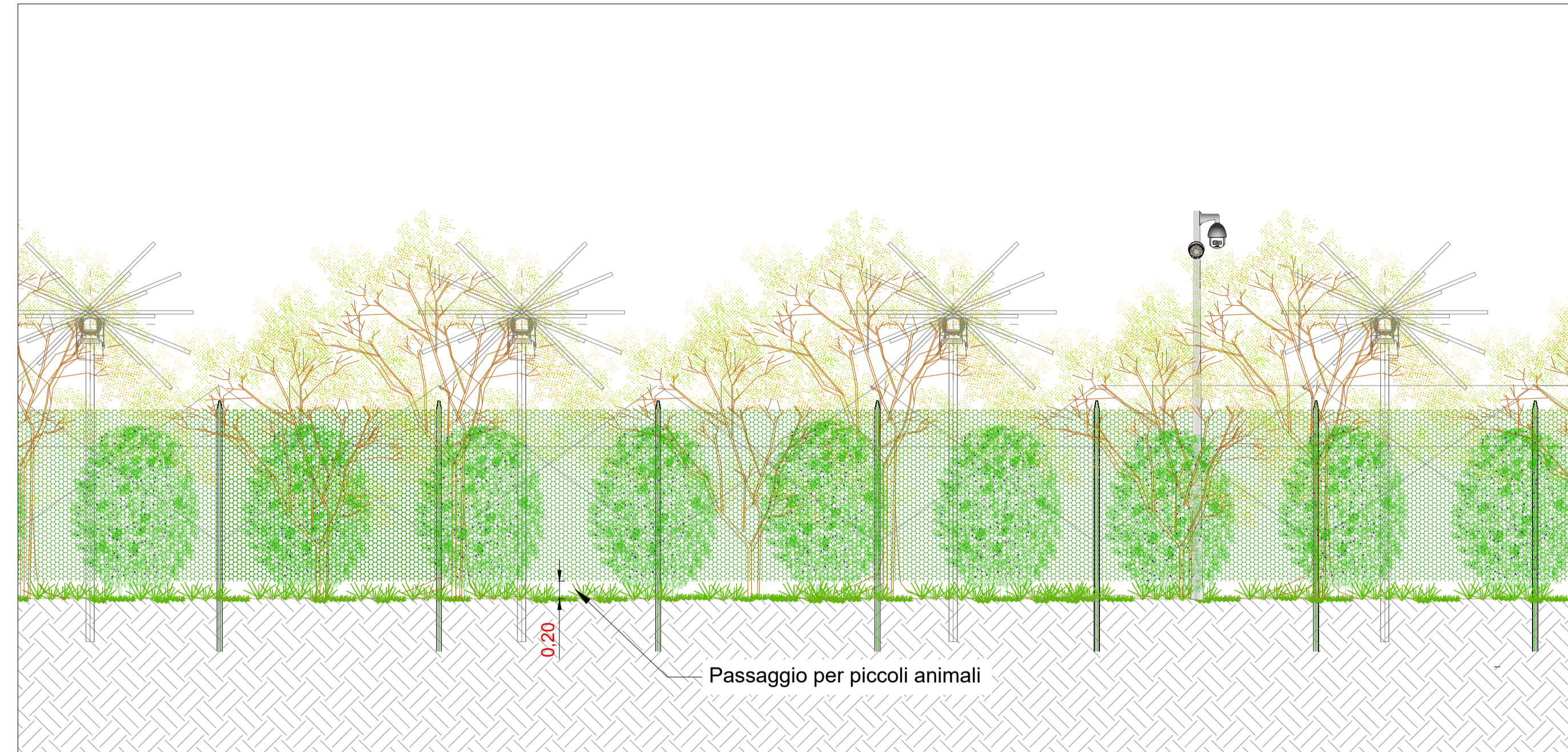
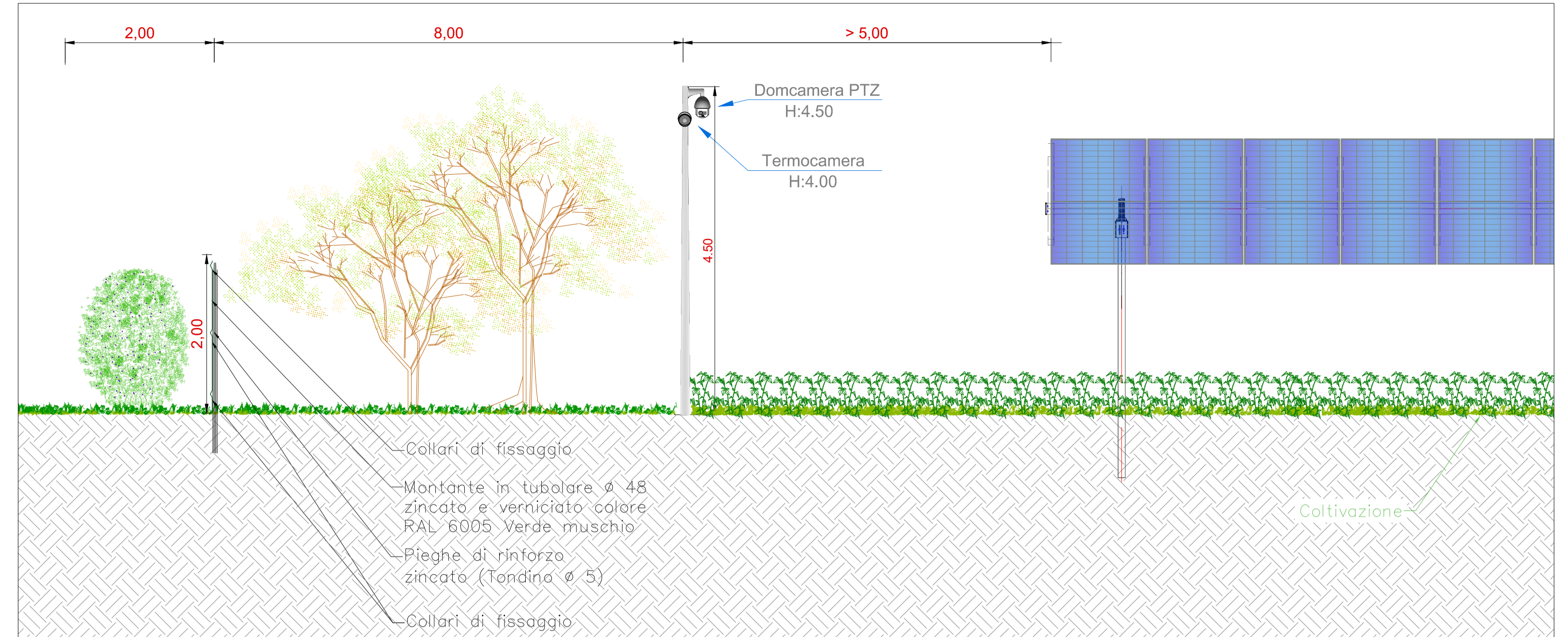


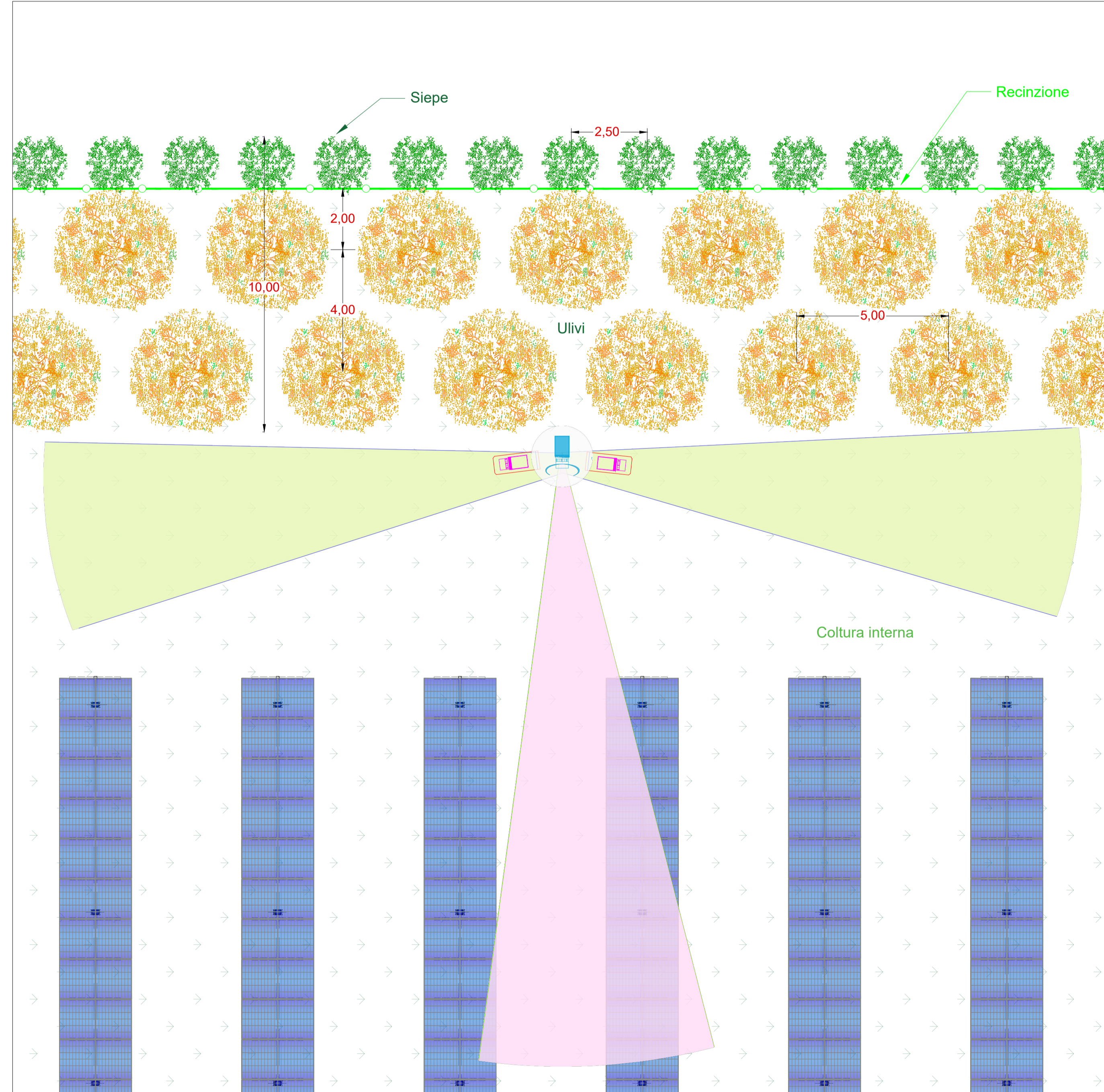
Vista frontale - Scala 1:50



Sezione trasversale - Scala 1:50



Pianta - Scala 1:100

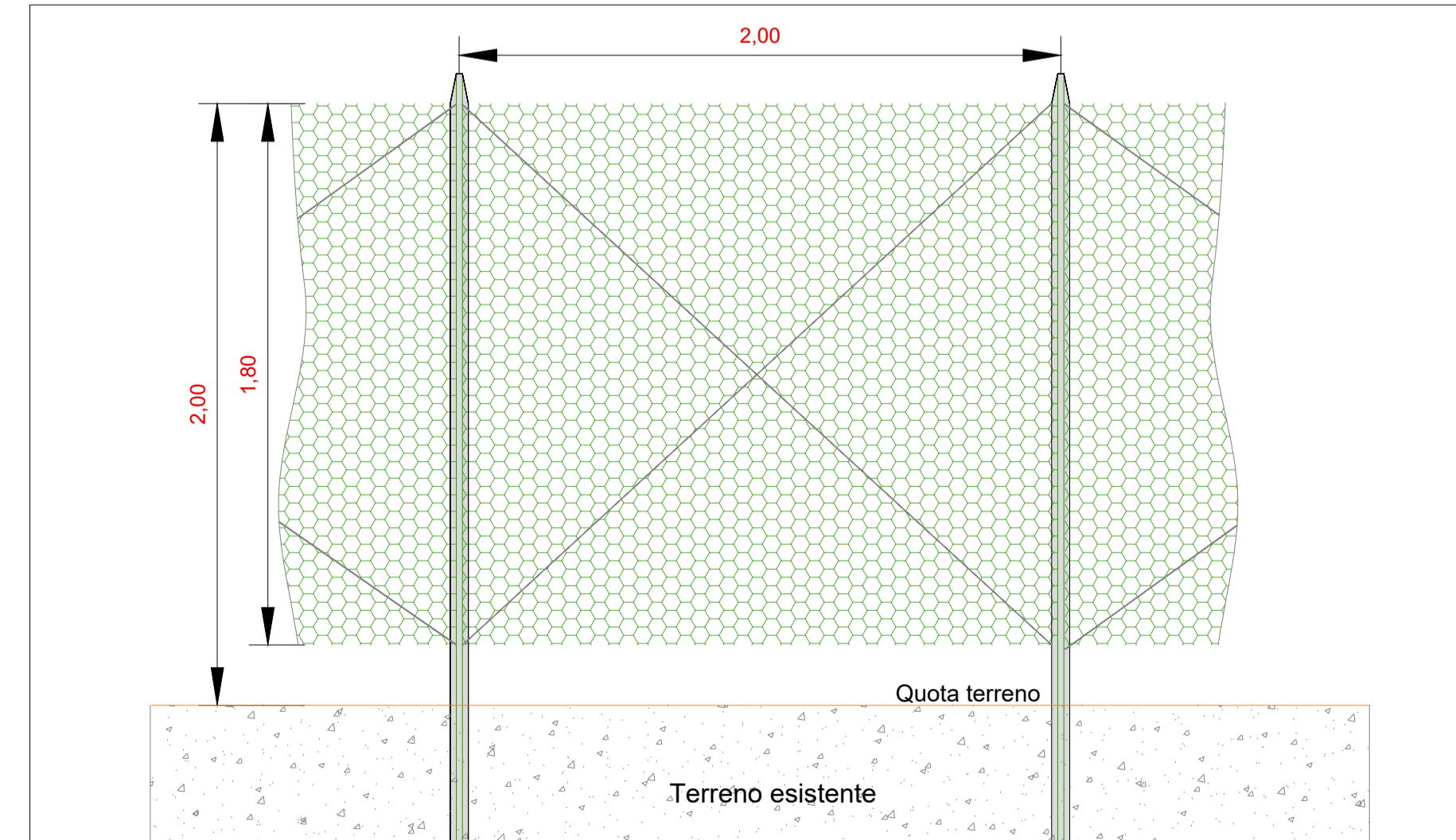


Schema planimetrico generale - Scala 1:10000



	LARGHEZZA FASCIA DI MITIGAZIONE (m)	LUNGHEZZA FASCIA DI MITIGAZIONE (m)
Area 1	10	1150
Area 2	10	300
Area 3	10	1120
Area 4	10	400
Area 5	10	460
Area 6	10	660

Tipico prospetto recinzione



COMMITTENTE
ENGIE DELIA SRL

STUDIO DI PROGETTAZIONE
Ing Daniele Cavallo
Via C. del Croix, 55 - 72022 - Latiano (BR)

ENGIE

SCM INGEGNERIA

0	Gen-24	EMESSO PER ITER AUTORIZZATIVO	RC	DC	PL
REV.	DATE	DESCRIPTION	BY	CHKD	APP.

REVISIONS

APPROVED FOR CONSTRUCTION

DWG. REV. DATE

SIGNATURE

ORDER N°

SUPPLIER

CONTRACT N°

PROJECT CODE:

THIS DWG. SUPERSEDED BY SCALE

THIS DWG. SUPERSEDES VARIE

FWI DWG N° REV.

SHEET OF

CAD FILE NAME: A0

Impianto Agrivoltaico integrato innovativo denominato "DELIA" avente potenza d'impianto di 50,561 MW e relative opere connesse Comuni Marsala (TP) e Trapani (TP)

PROGETTO DEFINITIVO IMPIANTO AGRIVOLTAICO E OPERE CONNESSE

OGGETTO: TAV.25a
Tipico recinzione, sistema TVCC e fascia arborea perimetrale

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