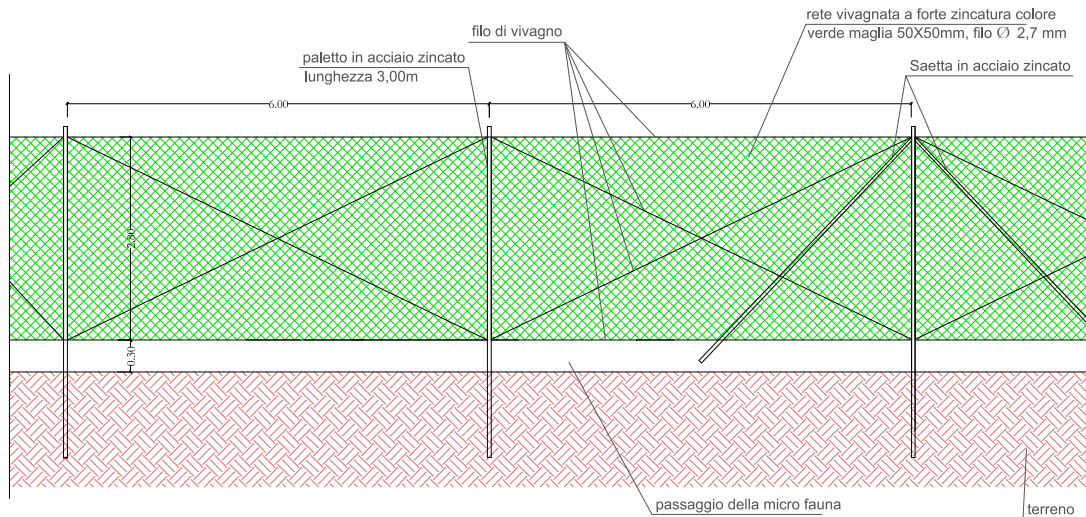
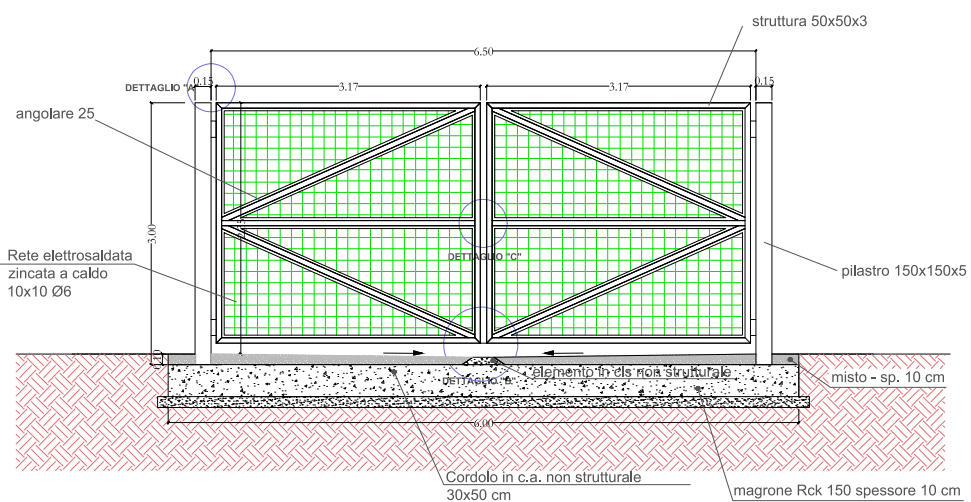


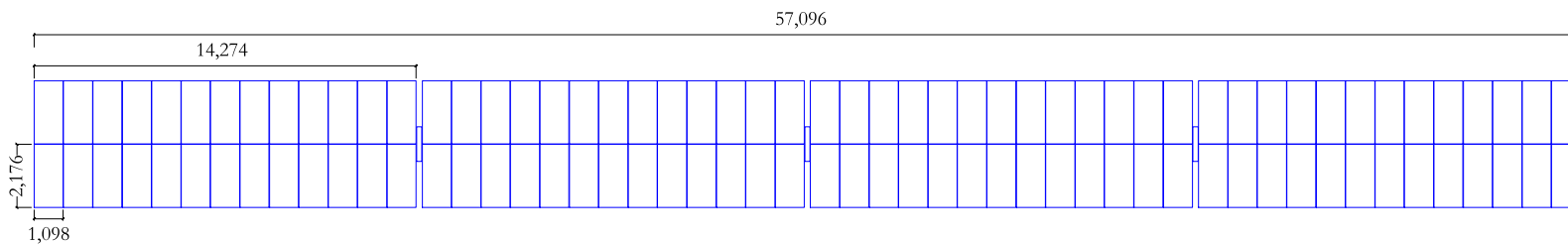
Recinzione - Scala 1:25



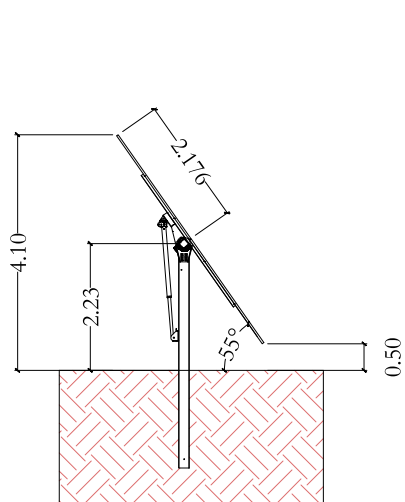
Cancello - Scala 1:25



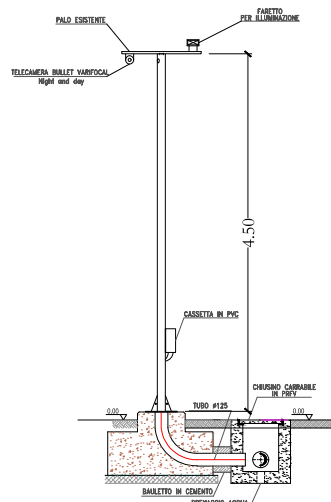
Pianta Tracker - Scala 1:100



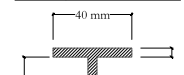
Sezione Tracker - Scala 1:100



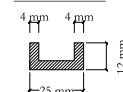
Video Sorveglianza e illuminazione



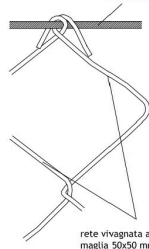
Profilo paletto in acciaio



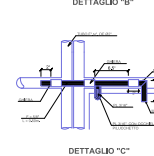
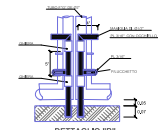
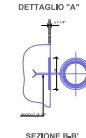
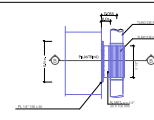
Profilo saetta



Particolare rete filo di vivagno



DETTAGLI CANCELLO



REGIONE SARDEGNA COMUNI DI PORTOSCUSO E GONNESSA

Titolo del progetto
 Progetto di costruzione ed esercizio di un impianto fotovoltaico della potenza di 13,793 MWp da realizzarsi nel comune di Portoscuso e Gonnessa (SU) con le relative opere di connessione elettriche
Denominato "Cirfini"

Proponente



Queoquery Renewables
 Unit 3.21 - 1110 Great West Road - TW8 OGP, London

ecenergy
 Powering renewables.

Ecosardina 2 S.r.l.
 Via Manzoni 30 - Milano (MI)

Titolo elaborato

Particolari costruttivi Trackers, Recinzione, Cancello

Timbro e firma progettista



Codice elaborato

PV016-ELB023

Stato del progetto

Definitivo

Ingegneria

intellienergia
 ENERGY ENGINEERING

Sede legale e operativa - Roma:
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 Roma tel. 06/21126934
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 info@intellienergia.com - www.intellienergia.com
 p.iva/c.a.: 10619391005 - REA 1244731 - cap. soc. 25.000 euro i.v.

Rev.	Descrizione	Data	Redatto	Verificato	Approvato
00	Emissione	15/04/2022	Ing. G. Cappozzi	Ing. M. Antonini	Ing. A. Zanini