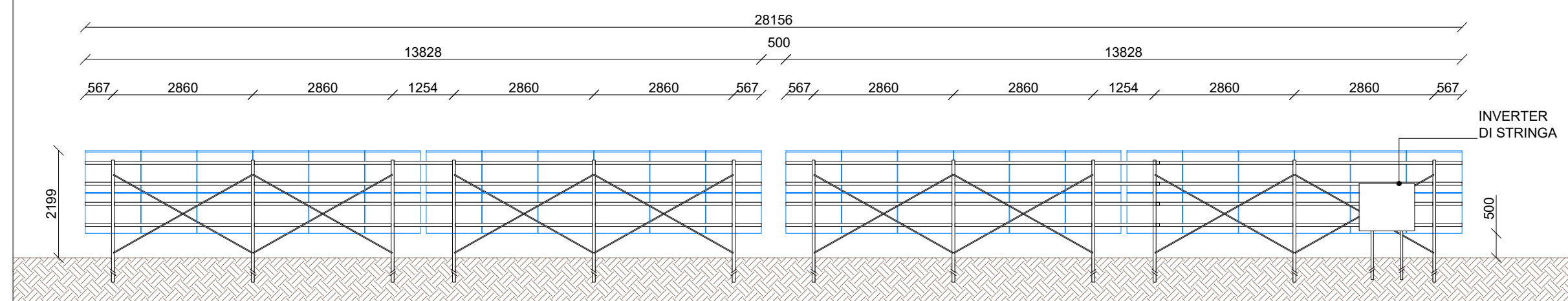
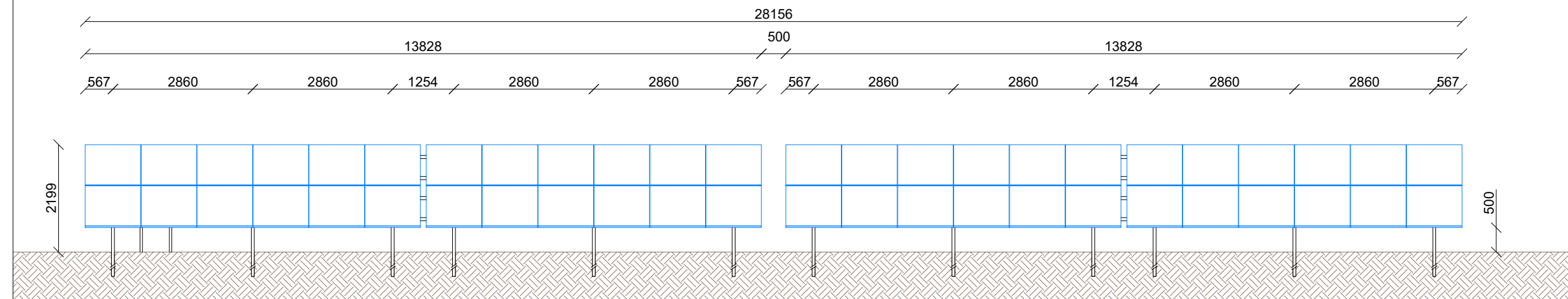


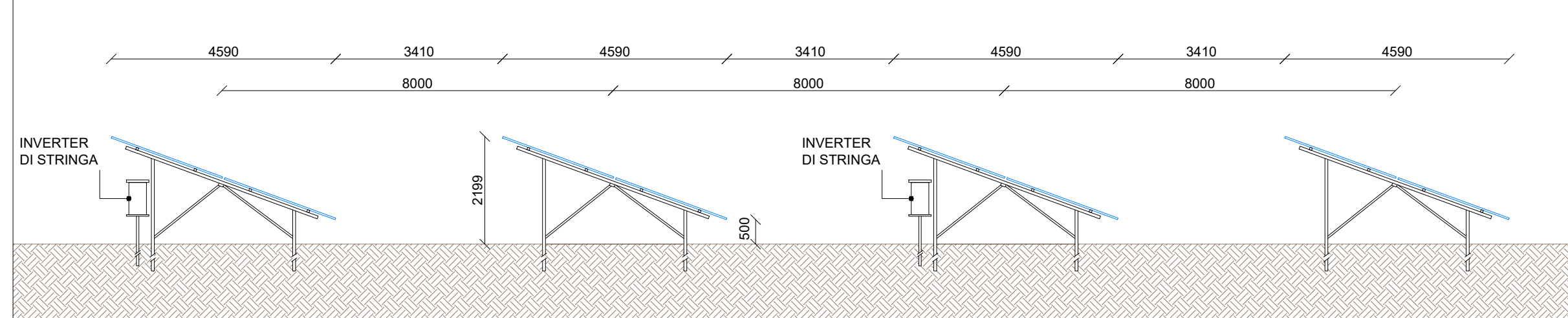
Scala 1:100



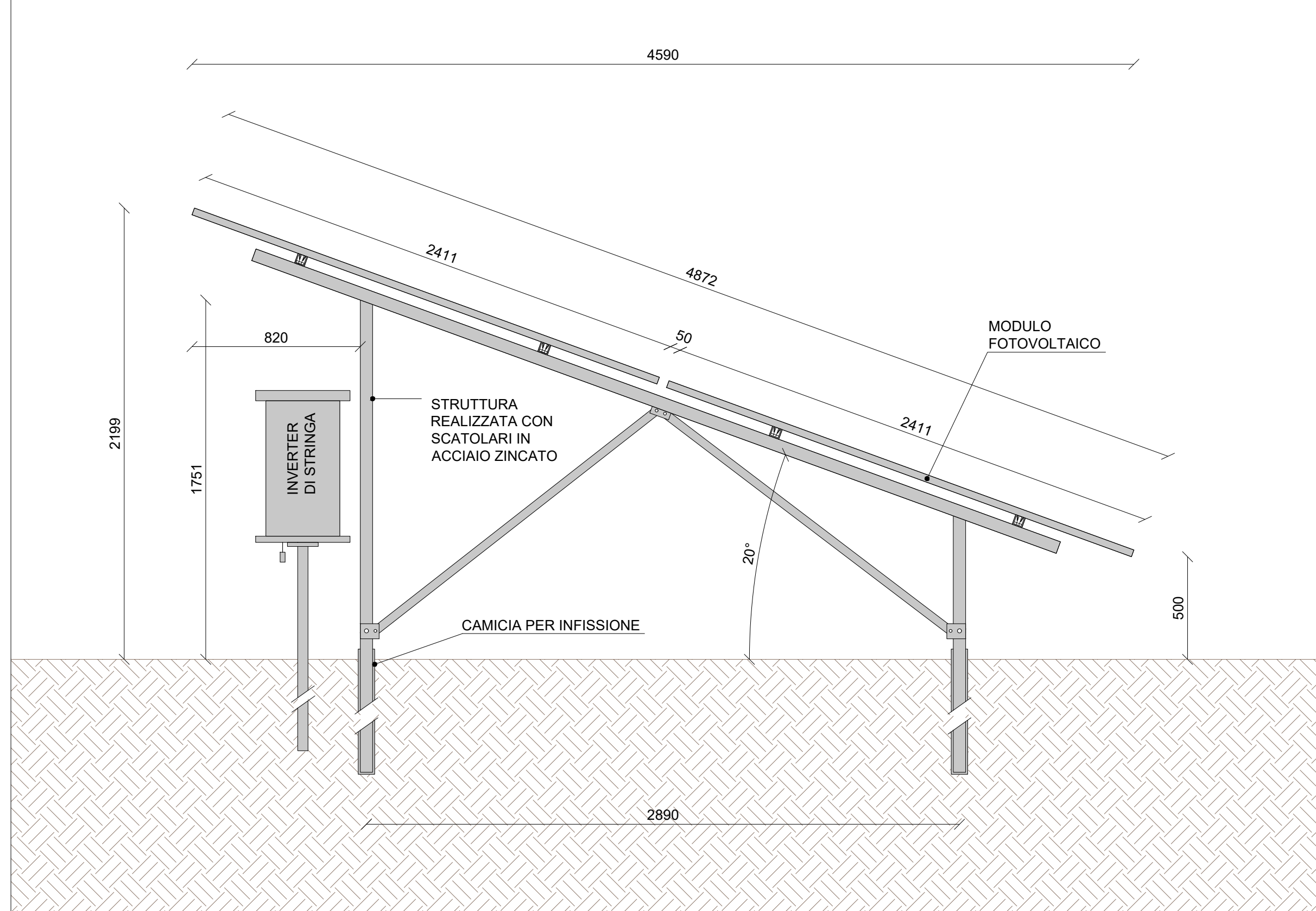
Scala 1:100



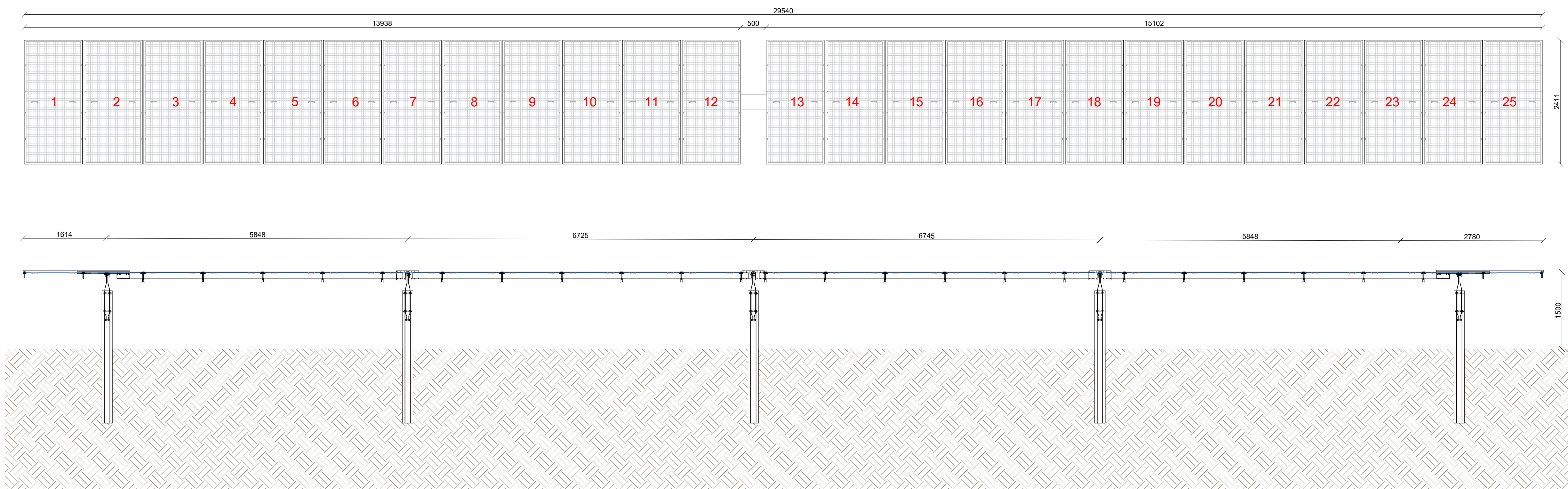
Scala 1:100



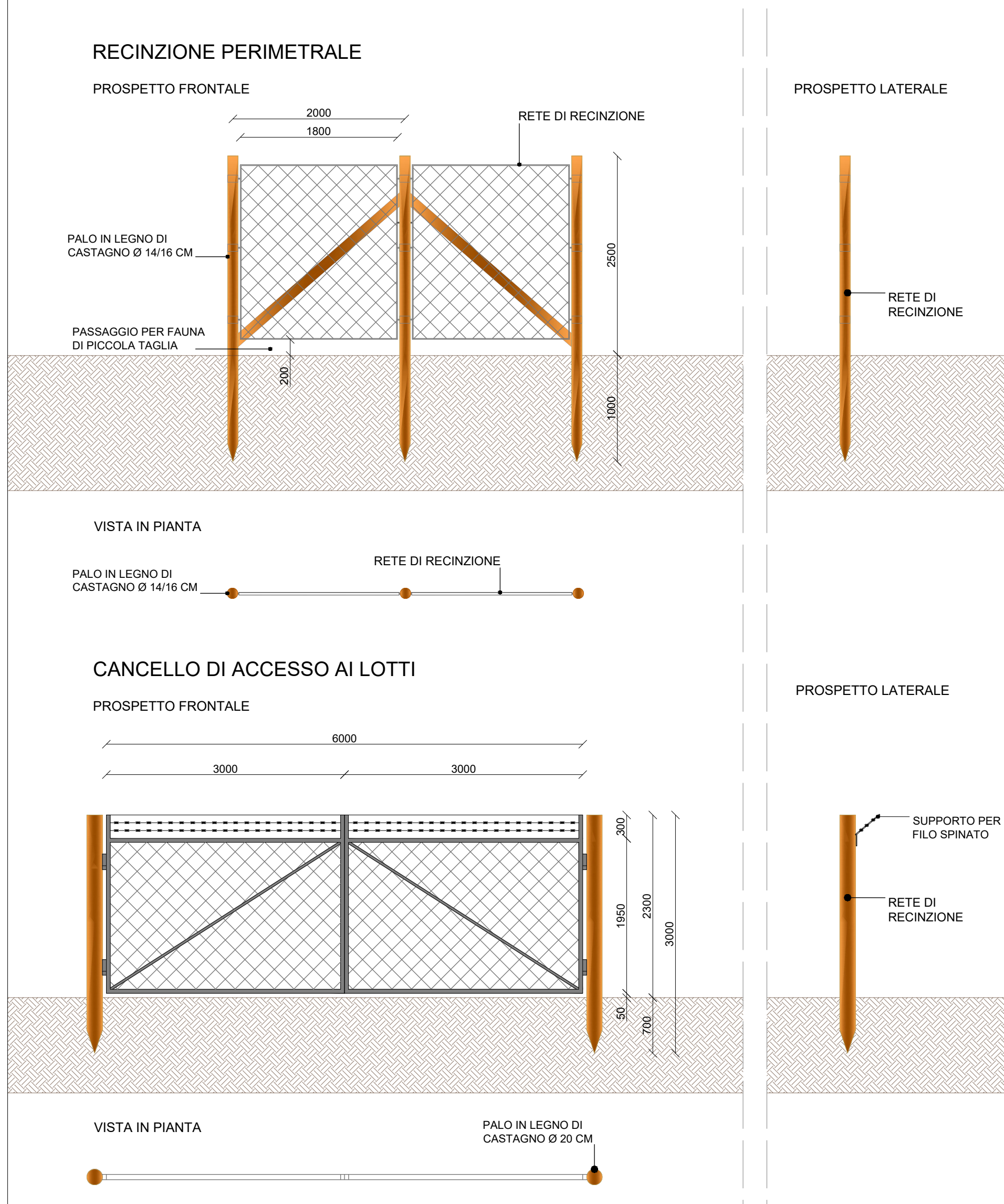
Scala 1:20



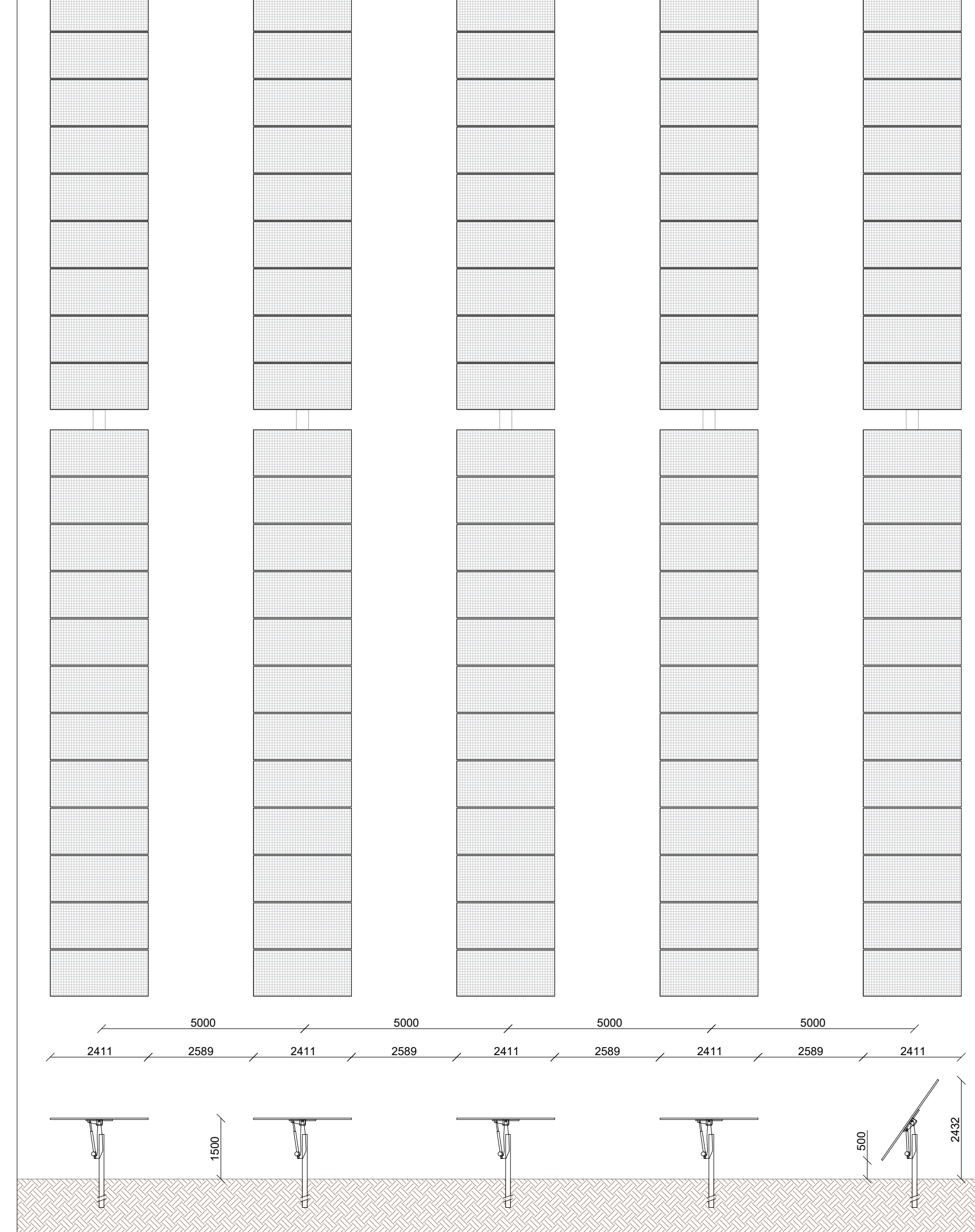
Scala 1:50



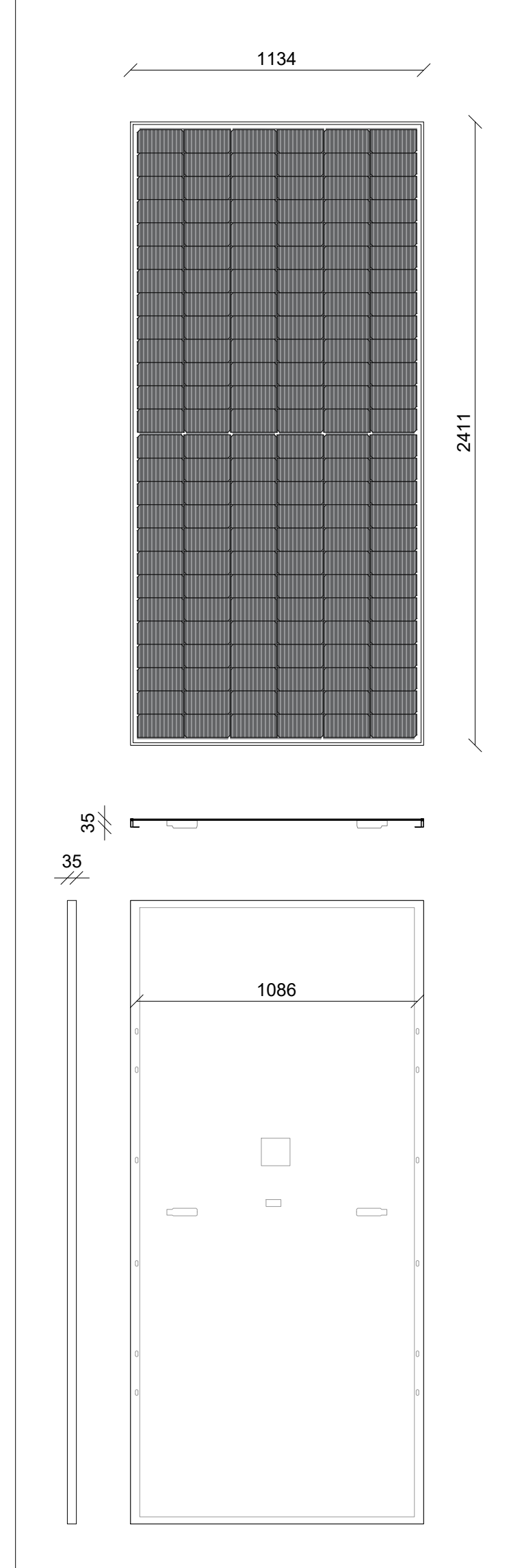
Scala 1:50



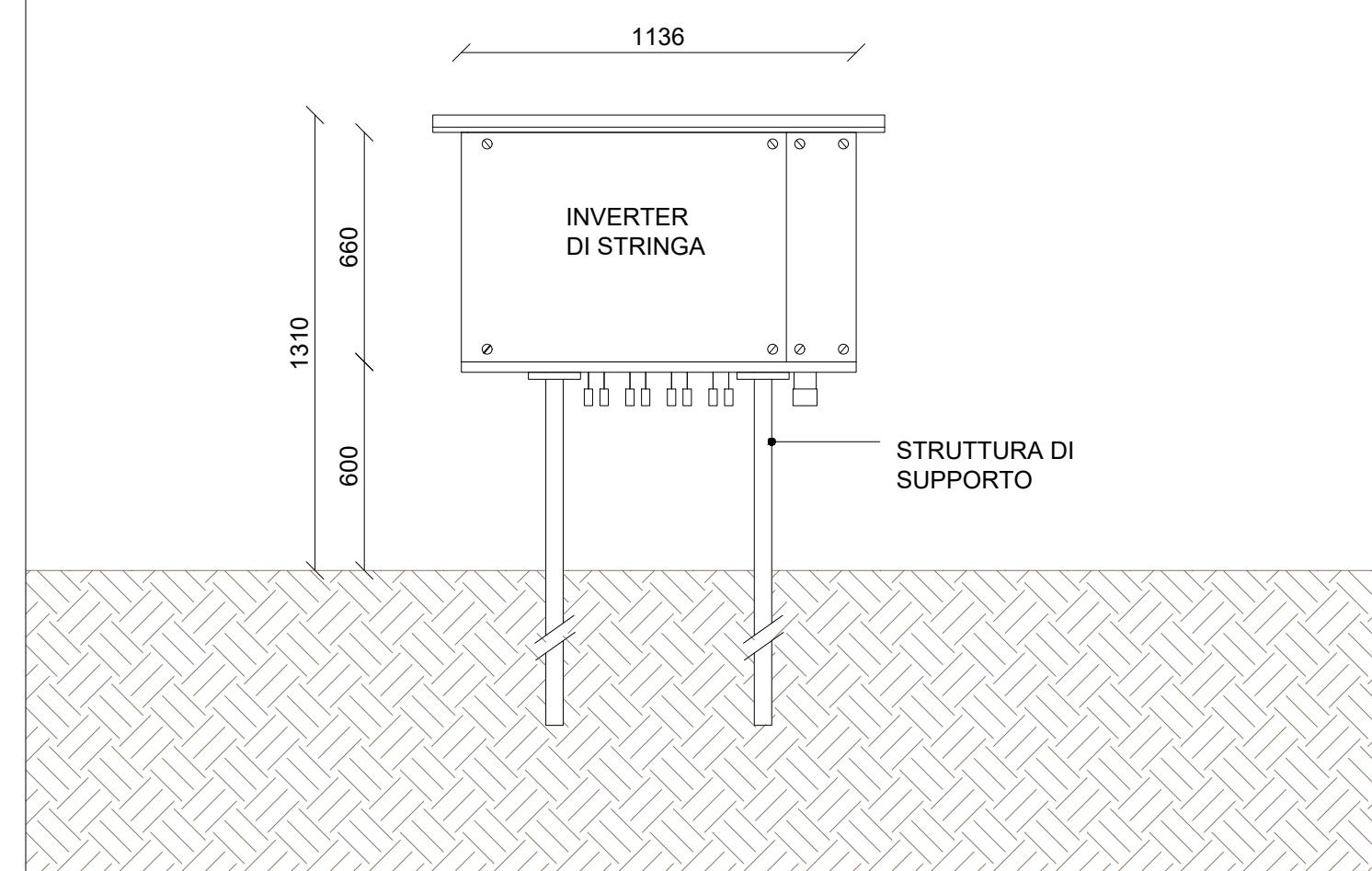
Scala 1:100



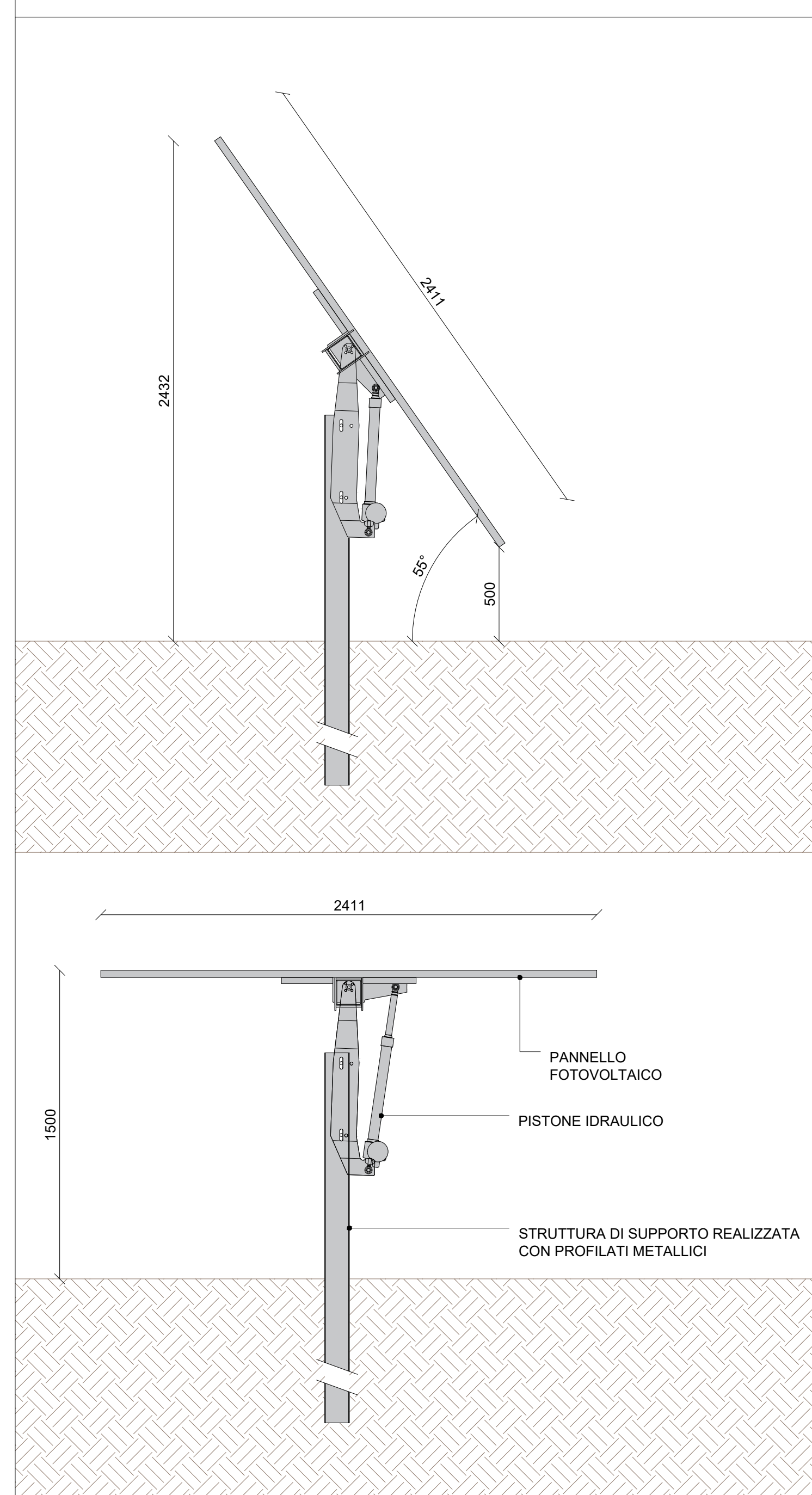
Scala 1:20



Scala 1:20



Scala 1:20



Progettazione della Centrale Solare "Calanchi solari " da 19.987 kWp



Proponente:  ConCom Solar Italia 02 S.r.l.
renewable energy
Via Gerardo Dottori 85 CAP 06132 PERUGIA

Titolo: Particolari costruttivi Trackers-recinzione-cancello

Progettazione:

N° Elaborato: 52

Cod: PT_10

Scala: 1:100

1:50
1:30

Tipe di progetto

RILIEVO

- PRELIMINARY
- DEFINITIVE

☐ ESECUTI

Progetto dell'inserimento paesaggistico e mitigazione

Progettista:
 Ave. Fabrizio Gambale Gambale

Arch. Alessandro Visalli

Collaboratori:
Agr. Rosa Verde

Urb. Patrizia Ruggiero
Urb. Daniele Marrone

— *Journal of the American Medical Association*, 1997

Progettista:

Ing. Rolando Roberto
Ing. Marco Bolzano

Collaboratori:

Ing. Giselle Roberto

Consulenza geologica

Consulenza archeologica

Archeol. Claudia Concetta Costa

Rev.	descrizione	data	formato	elaborato da	controllato da	approvato da
		Novembre 2021	A1	Rolando Roberto	Giselle Roberto	Rolando Roberto