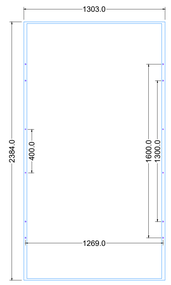
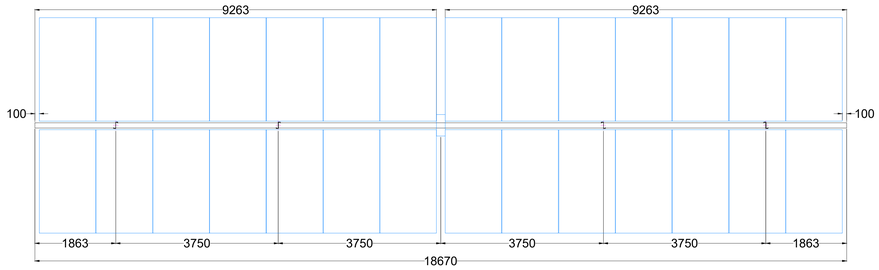
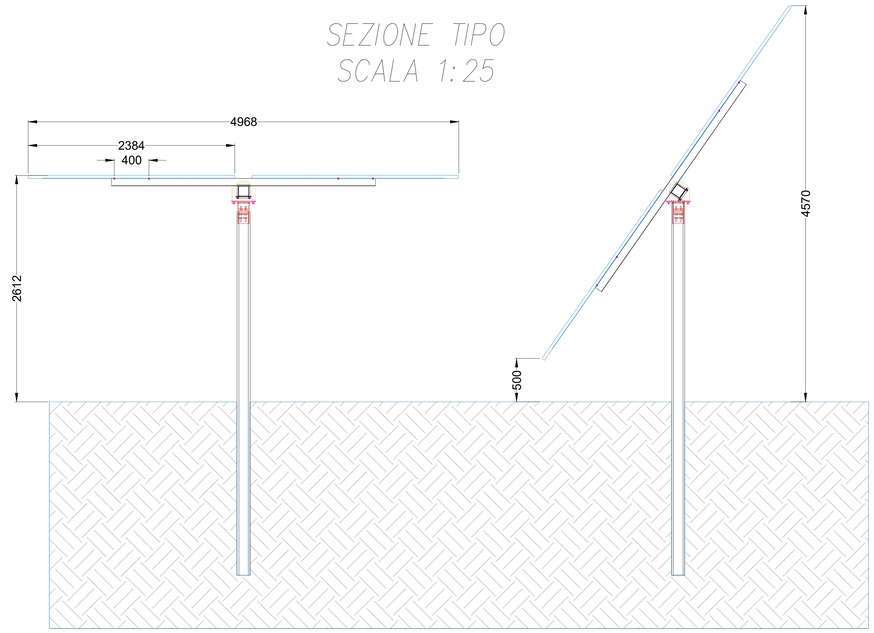
MODULO JOLYWOOD
JW-HD132N - 695Wp
SCALA 1:20



TRACKER DA 28 MODULI



SEZIONE TIPO
SCALA 1:25



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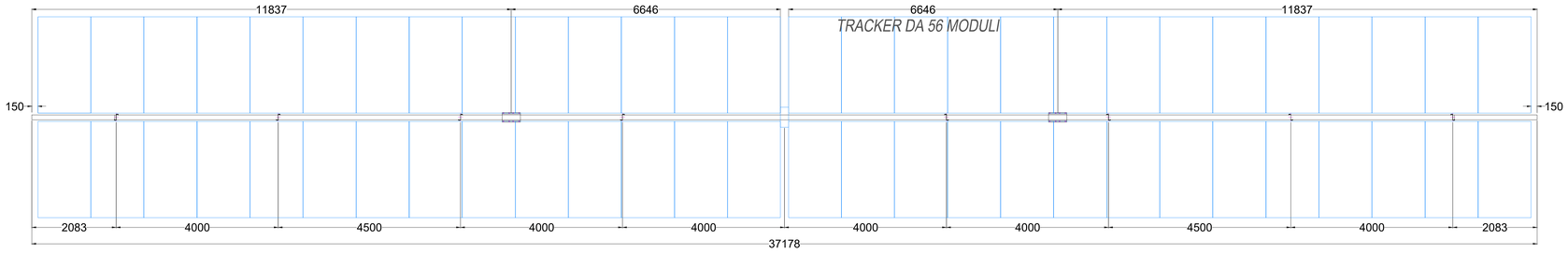
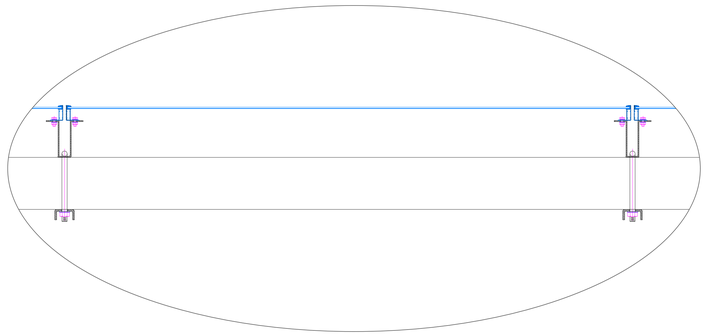
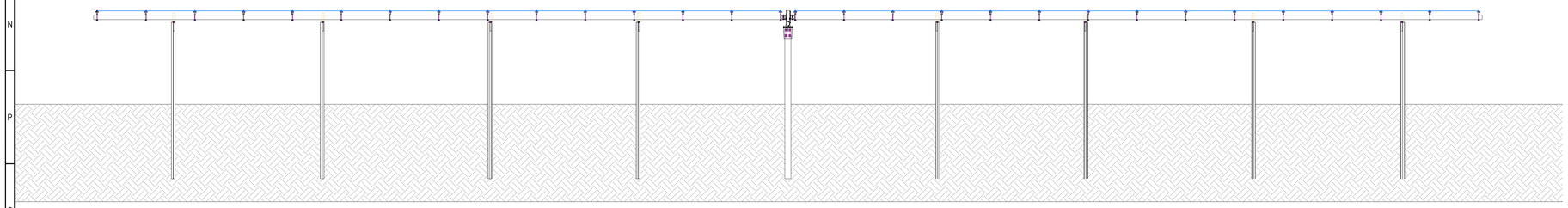
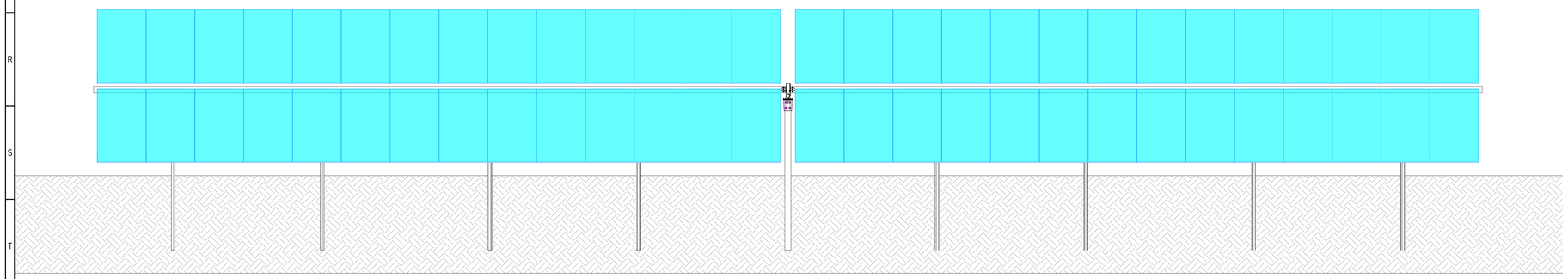


PARTICOLARE
SCALA 1:5







REV. N. / Rev	DATA / Date	DESCRIZIONE / Description	PREPARATO / Prepared	APPROVATO / Approved
00	12/08/2022	EMISSIONE DEL DOCUMENTO	A. ANCONA	A.SERGI

DIRETTORE TECNICO / Technical Director: ING. ANTONIO SERGI

FIRMA E FIRMA DIRETTORE TECNICO / Technical Director Sign and Stamp

NOME DI RIFERIMENTO FILE / NAME: SCS.DES.D.CIV.ITA.P.3362.035.00

DATA / Date: 12/08/2022

FORMATO DEL DISEGNO / Drawing Format: A0

SCALA DEL DISEGNO / Drawing scale: VARIE

NUMERO FOGLIO DEL DISEGNO / Drawing sheet: 1/1

SOGGETTO PROPONENTE / Proponent:
LIBRE 28 S.R.L.
VIA DEI MILLE 16
PIGNATARO
VIA GIUSEPPE GARIBALDI N. 22
CAP 96015

PROGETTO / Project:
PROGETTO PER L'INSTALLAZIONE DI UN IMPIANTO AGROVOLTAICO LOCALIZZATO NEL COMUNE DI ISPICA DI POTENZA PARI A 27,263 MWP

PROGETTISTA / Technical Advisor:
SCS Professionisti

SCOPO DOCUMENTO / Utilization Scope: ITER AUTORIZZATIVO

TITOLO / Title: Dettagli strutture di supporto

PROGETTO / Project: FV ISPICA 3362

CODICE SCS / SCS Code

COMPANY	PURPOSE	TYPE	DISCIPLINE		COUNTRY		TEC.	PLANT				PROGRESSIVE			REVISION
SCS	DES	D	C	I	V	I	T	A	P	3	3	6	2	0	3	5	0	0