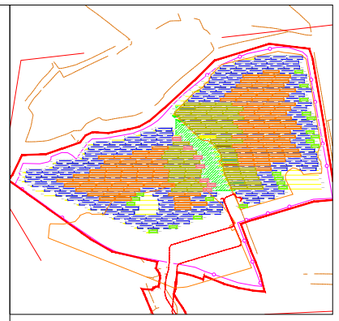


Arrays by array height			
Color	Values from	Values to	# Arrays
	-10.00	0.00	1
	0.00	0.10	1
	0.10	0.20	0
	0.20	0.30	0
	0.30	0.40	1
	0.40	0.50	1
	0.50	0.60	3
	0.60	0.70	9

Tables with "0 / 0 Type" Posts (354 Nos)

Tables with "200 / 0 Type" Posts (1 Nos)

Tables with "400 / 200 Type" Posts (1 Nos)

Cefn Total 356 Nos Tables

Note-1: Pile coordinates has been set in accordance with 3D topographic coordinates. During site application, first and last row of each tables shall be marked on ground by surveyor.

Note-2: "Hatches with different colours" indicate that on those tables panels are lack of ground clearance due to small hills or pits on location for each marked table. Local earthworks should be carried out related locations. No earth movement will be undertaken in the archeological area.

Note-3: "Cyan Cross Lines" indicate that on those tables East-West slopes are higher than ±15°.

Note-4: The tables marked with 'Blue Rectangle' are the tables that are located in the hollow or bump due to the East-West slope and may cause problems.

Description

CEFN 2P24 T-1 >>	VP-25-230_2Vx24x2P_A0_GENERAL ASSEMBLY(EXTERIOR)
CEFN 2P24 T-2 >>	VP-25-230_2Vx24x2P_A0_GENERAL ASSEMBLY(INTERIOR)
CEFN 2P12 T-3 >>	VP-25-230_2Vx12x2P_A0_GENERAL ASSEMBLY(EXTERIOR)
CEFN 2P24 T-8 >>	VP-25-230_2Vx24x2P_A0_GENERAL ASSEMBLY(GABION)
CEFN 2P12 T-9 >>	VP-25-230_2Vx14x2P_A0_GENERAL ASSEMBLY(GABION)
Fence	
Parsel	

Project Description

DC Power	Module Type:	Total Module
-	JINKO SOLAR N TYPE BIFACIAL	16.584
AC Power	Inverter / DC BOX Type	Total INV Number
-		

Detail of the Assembly Structure

Table Details

2P24 (335 Table) , 2P14 (21 Table)

Orientation	Tilt angle	Row spacing	String size
South	20°	-	24 Module/string

Tischplanung

Preliminary

Project name:

Cefn

Drawing number:	Date:	Processor:	Examiner:
A098OC0	23.07.2025	Eren Gültekin	Eren Gültekin
Latitude: -		Longitude: -	
Sun angle: -		Date and time of the simulation:	

VERGO ENERJİ SİSTEMLERİ