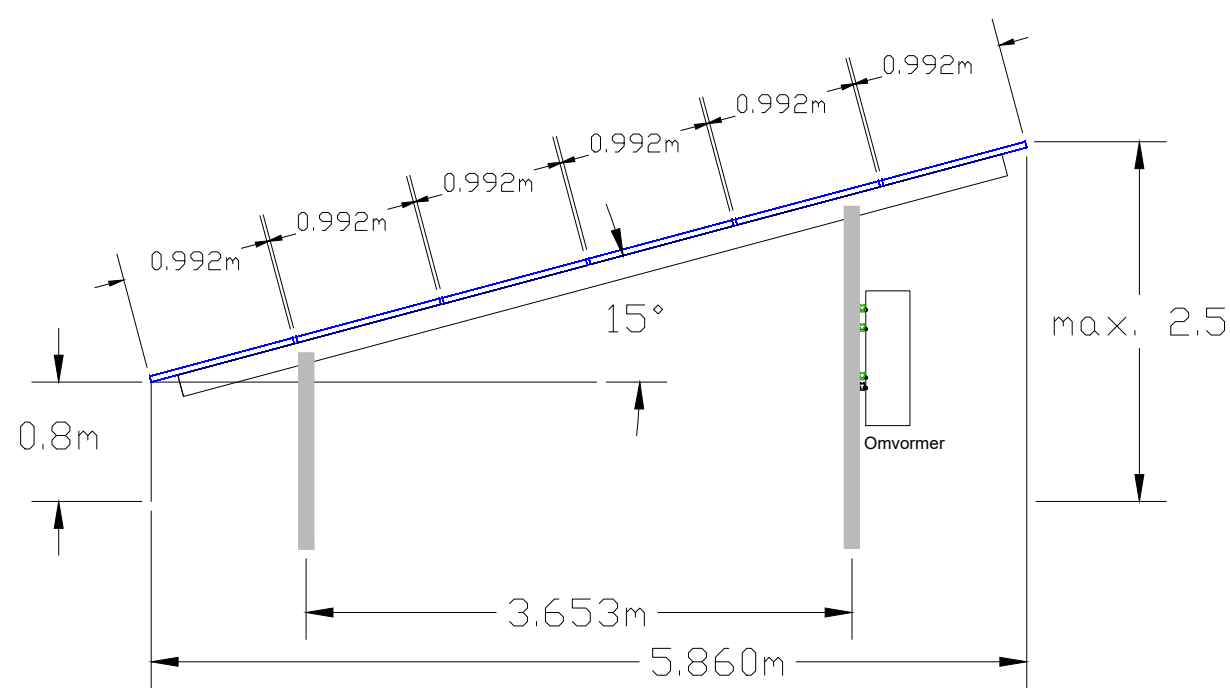
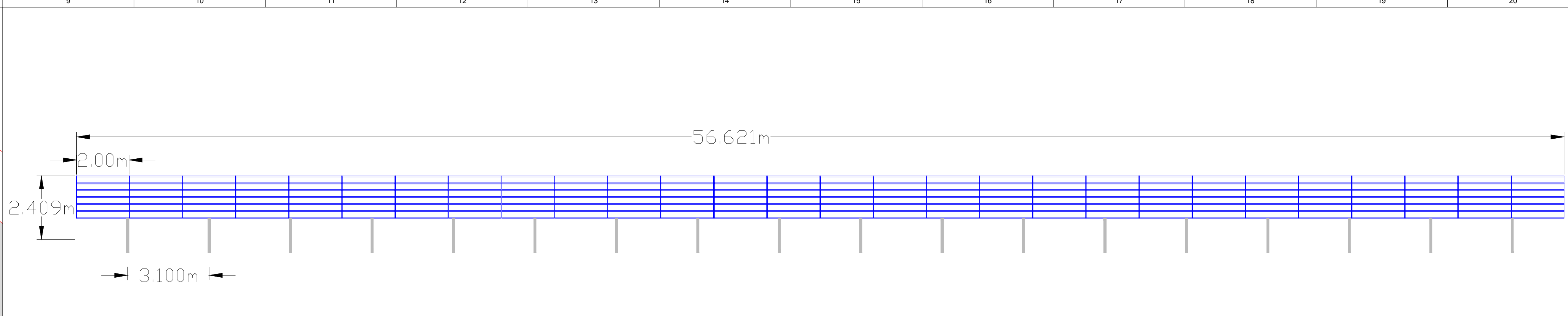




- Legenda
- Tafel 168 modules 15°
 - Tafel 84 modules 15°
 - Tafel 42 modules 15°
 - Interne weg
 - Plangrens
 - Hekwerk
 - Poort
 - Substation
 - Transformator station
 - Ommetje

Infobox:

generator parameters:			
total power DC:	39,028.5 kWp	module:	104,160 x 375W
total output AC:	35,960.00 KVA	inverter/station I:	310x Huawei 105 HV
		inverter/station II:	
AC/DC ratio:	-	connection I:	-
		connection II:	-
characteristics of frame:			
mounting system:	tbd	table type:	6x28; 6x14; 7x6
module area (projected):	-m²	number of tables:	
module orientation:	southwest	light row spacing:	Ø 5.5m
site conditions:		selected shading angle:	-
land size:	44.2ha	terrain height:	- m
degree of latitude:	53.114657°N	degree of longitude:	6.983186°E
global radiation horizontal:		shading angle 21.12:	13.57°
all mass in meter			

Preliminary Design: General Plan

Customer:		General contractor:	Address: Al.115 Aalengerechhoff R135 Karlsruhe Germany
Project:	Solar Plant Pekela V2 - 39,028.5 kWp	Telephone:	+49 172 603 8023 +49 172 603 8023

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