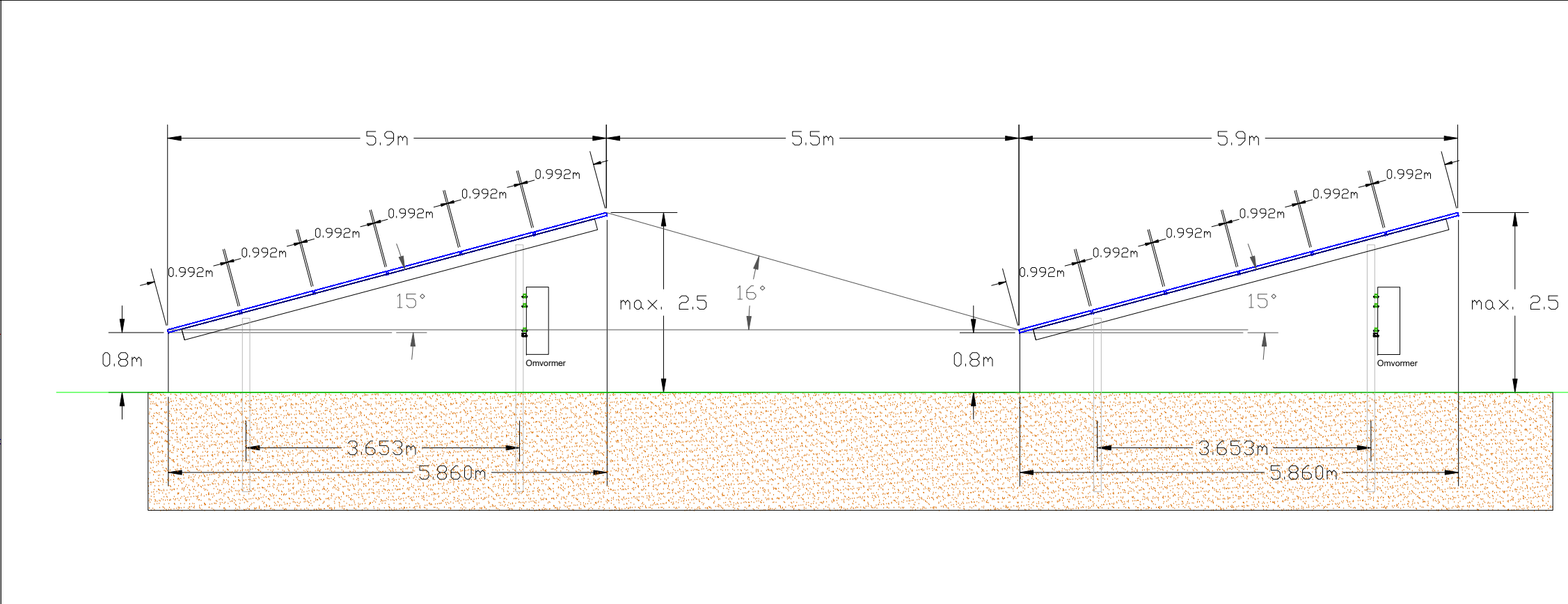
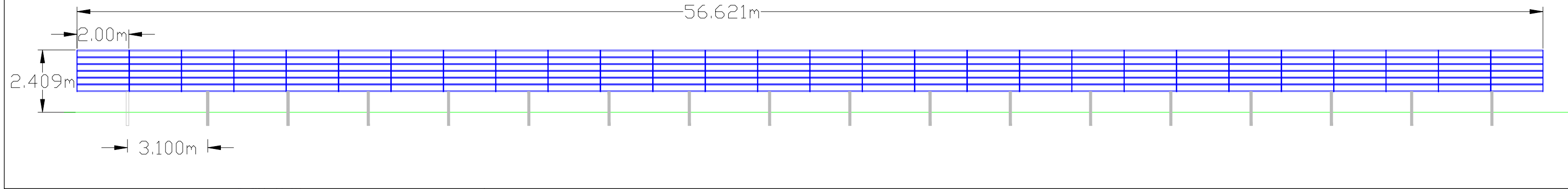




- Legenda**
- Tafel 168 modules 15°
 - Tafel 84 modules 15°
 - Tafel 56 modules 15°
 - Tafel 42 modules 15°
 - Interne weg
 - Plangrens
 - Hekwerk
 - Poort
 - Inkoopstation
 - Transformator station
 - Ommetje
 - Halfverharding
 - Heesters
 - Bomen
 - Heg
 - Groensingel
 - Nieuwe dam met duiker van 1m diameter en 12m lang

Infobox:

generator parameters:			
total power DC: 12,000.0 kWp	modul 139.636 x 375W		
total output AC: kVA	inverterstation I: tbd		
	inverterstation II:		
AC/ DC ratio:	connection I:		
-	-		
	connection II:		
	-		
characteristics of frame:			
mounting system: tbd	table type: 6x28; 6x14; 6x10; 6x7	number of tables: 790x 28; 60x 14; 14x 10; 26x 7	modul tilt: 15°
module area (projected): -m²	modul orientation: southwest	light row spacing: Ø 5,5m	selected shading angle: 16°
site conditions:			
land size: 60.1ha	fence length: 6370m	fence distance: min. 3m	terrain height: - m
degree of latitude: 53.114657°N	degree of longitude: 6.983186°E	global radiation horizontal:	shading angle 21.12: 13.2°
all mass in meter			

Preliminary Design: General Plan

Customer:		General contractor:						
Project: Solar Plant Pekela V3 - 12,000.0 kWp								
3	Minor changes	20190709	AS	Editor:	20190429	AST	Drawing No.:	
2	For submission	20190709	AS	Check:			L-1011-PL-01_20190905	
1	Final version	20190702	AS	Approved:			Scale:	1:2000
B	etals - Ommetjes (LADS 24-05-2019) added	20190613	AS	Norm:			Sheet:	
4	South area added	20190905	AS	Date:			Print date:	2019/09/05
Index:	Change	Date:	Name:	Date:	Name:	AS		
Path:								

