



Legend

- Modules table 240 modules at 10°
- Road in solar field with pavement easy
- Site Boundary
- Gate
- Substation location
- Inverter Station
- Combined Client/ Substation

Infobox:

generator parameters:			
total power DC: 15.235,20 kWp	modul: Astronergy CHSM6612P 345Wp		
total output AC: 10,000 kVA	inverter/station I: 151 x Sungrow SG60KTL		
AC/ DC ratio: -	inverter/station II:		
	connection I: - connection II: -		
characteristics of frame:			
mounting system: tdt	table type: E-W	number of tables: Ø -m	modul tilt: 10°
built-up area (projected):	modul orientation: E-W	light row spacing: various	selected shading angle: various
site conditions:			
land size: -m	fence length: -m	fence distance: -m	terrain height: -m
degree of latitude: 52.734° N	degree of longitude: 5.230° E	global radiation horizontal:	shading angle 21.12 : -
all mass in meter			

Preliminary Design: General Plan

Builder/ Customer:	General contractor:	Astronergy GmbH Stephansplatz 2-6 20354 Hamburg, Germany Telephone: +49 160 470 08 07 e-Mail: deutschland@astronergy.de
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Project: Solar Plant Andijk 15.235,20kWp			
Editor:	30/03/16	GM	Drawing No.:
Checker:			U-1011-PL01
Approved:			Scale:
Norm:			1:1500
Date:			Print date:
Index Change:	Date:	Name:	Date:
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