

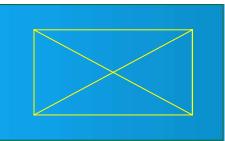
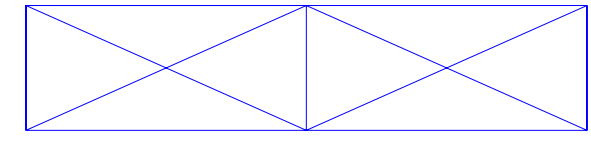
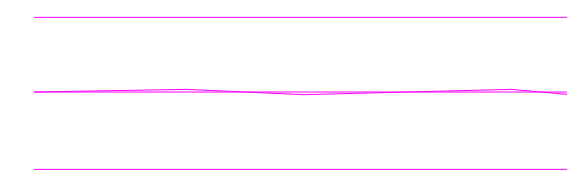
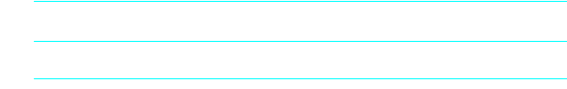


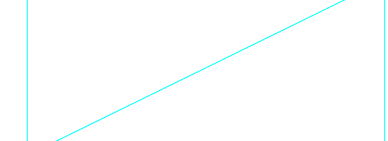
Technical Data:

Type of modules: Jinko Solar
JKM 360M-6RL3-V-Tiger
Nominal power: 360 Wp
Number of modules: 38.301 pcs
Type of inverters: Sungrow
SG110CX
Number of Inverters: 91 pcs.

Substructure Type: 8 Panels Landscape
Tilt angle: 15°

Legend:

-  Trafo Station
-  Projectgebied: 11,6 ha
-  DC / AC trenche Route
-  CCTV
-  Ingang Park/
Parkeerplaats
-  Defensie
Pijpleiding
-  Hoogspannings-
net
-  Onderhoudspad
- Moduleoppervlakte: 61.281,60m²

 Waterkeringszone
-  Beschermingszone
-  Voet van de Legger
-  Inkoopstation

09	07.07.2021	Afmetingen ingevoerd	MaK
08	28.05.2021	Afmetingen ingevoerd	MaK
07	21.01.2021	Defensieleiding en kabel windpark toegevoegd	MaK
06	11.01.2021	Inkoopstation toegevoegd	MaK
05	19.10.2020	Naam van laag gewijzigd; Hekwerk verwijderd	MaK
04	07.10.2020	inplaning Voet van de Legger	MaK
Rev	Date	Description	Initials
Drawing Status			
Design Planning			
Project Title		 SOLARTECHNIK Dresden GmbH R&H SolarTechnik Dresden GmbH Windmühlenstraße 4, 01257 Dresden www.solartechnik-dresden.de	
Dintel			
Drawing Title			
Module Plan			
Willemspolderweg 4671 TK Dinteloord			
Drawn By	Checked By	Authorised By	
MaK			
Date	Date	Date	Drawing Number
11.01.2021			201007_Preliminary_Dintel
Client			Rev.
ZonXp Netherlands			06
Size: 13.788,36 kWp			Scale
			-
File Name:			Format
Master_ZonXp_Dintel_09.dwg			A3