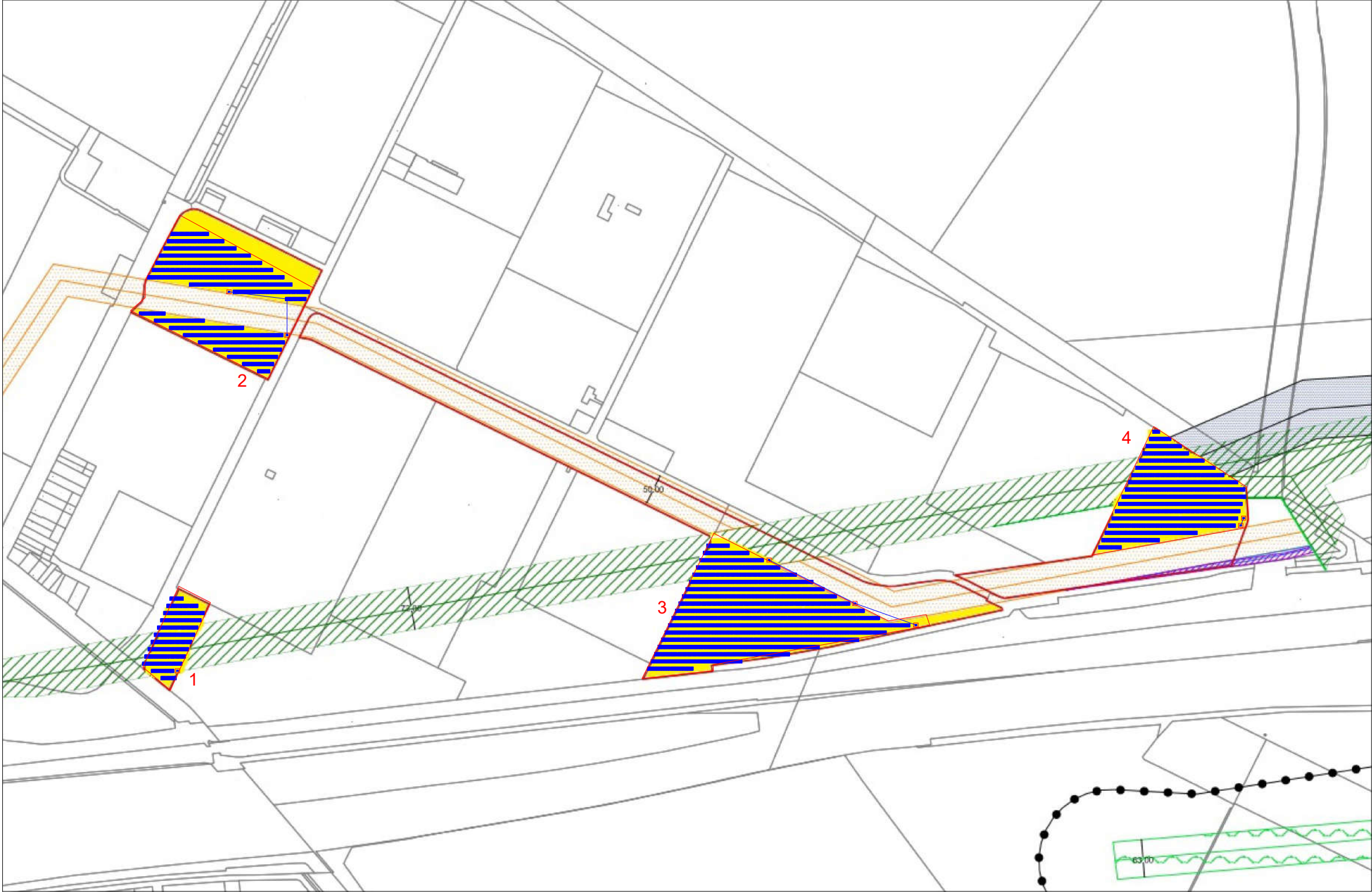




Technical Data:	
Type of modules:	Longi Solar LR6-60PE 330Wp
Nominal power:	330 Wp
Number of modules:	59.496 pcs
Type of inverters:	Huawei SUN2000-60KTL
Number of Inverters:	252 pcs.

03	25.10.2019	Modules delete for high voltage over land	MaK	
02	17.10.2019	Space for Wind Turbine - 100 Meter	MaK	
01	29.08.2019	GMS II, MAX, 6H	MaK	
Rev	Date	Description	Initials	
Drawing Status				
Design Planning				
Project Title Reimerswaal		 SOLARTECHNIK Dresden GmbH R&H SolarTechnik Dresden GmbH Windmühlenstraße 4, 01257 Dresden www.solartechnik-dresden.de		
Drawing Title Module Plan Kreekrakweg 4675 RB Rilland				
Drawn By MaK	Checked By			Authorised By
Date 17.10.2019	Date			Date
Client ZonXp Netherlands Size: 19.633,68 kWp		Drawing Number 20191025_Preliminary_Reimerwaal		
Rev. 05		Scale -		
File Name: Export_Reimerswaal_04_03.dwg		Format A2		

Area 1: 2.346 modules	Area 2: 7.554 modules	Area 3: 13.722 modules	Area 4: 7.867 modules	
= 774,18 kWp	= 2.492,82 kWp	= 4.528,26 kWp	= 2.596,11 kWp	Summary: 10.391,37 kWp
Area: 0,826 ha	Area: 4,062 ha	Area: 4,570 ha	Area: 2,814 ha	Summary: 12,272 ha



Technical Data:	
Type of modules:	Longi Solar LR6-60PE 330Wp
Nominal power:	330 Wp
Number of modules:	33.781 pcs
Type of inverters:	Huawei SUN2000-60KTL
Number of Inverters:	138 pcs.

01	02.09.2019	GMS II, MAX, 6H	MaK	
Rev	Date	Description	Initials	
Drawing Status				
Design Planning				
Project Title Bathpolder		 SOLARTECHNIK Dresden GmbH R&H SolarTechnik Dresden GmbH Windmühlenstraße 4, 01257 Dresden www.solartechnik-dresden.de		
Drawing Title Module Plan Bathpolder 4411 Rilland				
Drawn By MaK	Checked By			Authorised By
Date 02.09.2019	Date			Date
		Drawing Number	20190902_Preliminary_Layout_Bathpolder	
Client ZonXp Netherlands Size: 10.391,37 kWp			Rev. 02	
			Scale -	
File Name: 20190902_Bathpolder_Aera.dwg			Format A2	