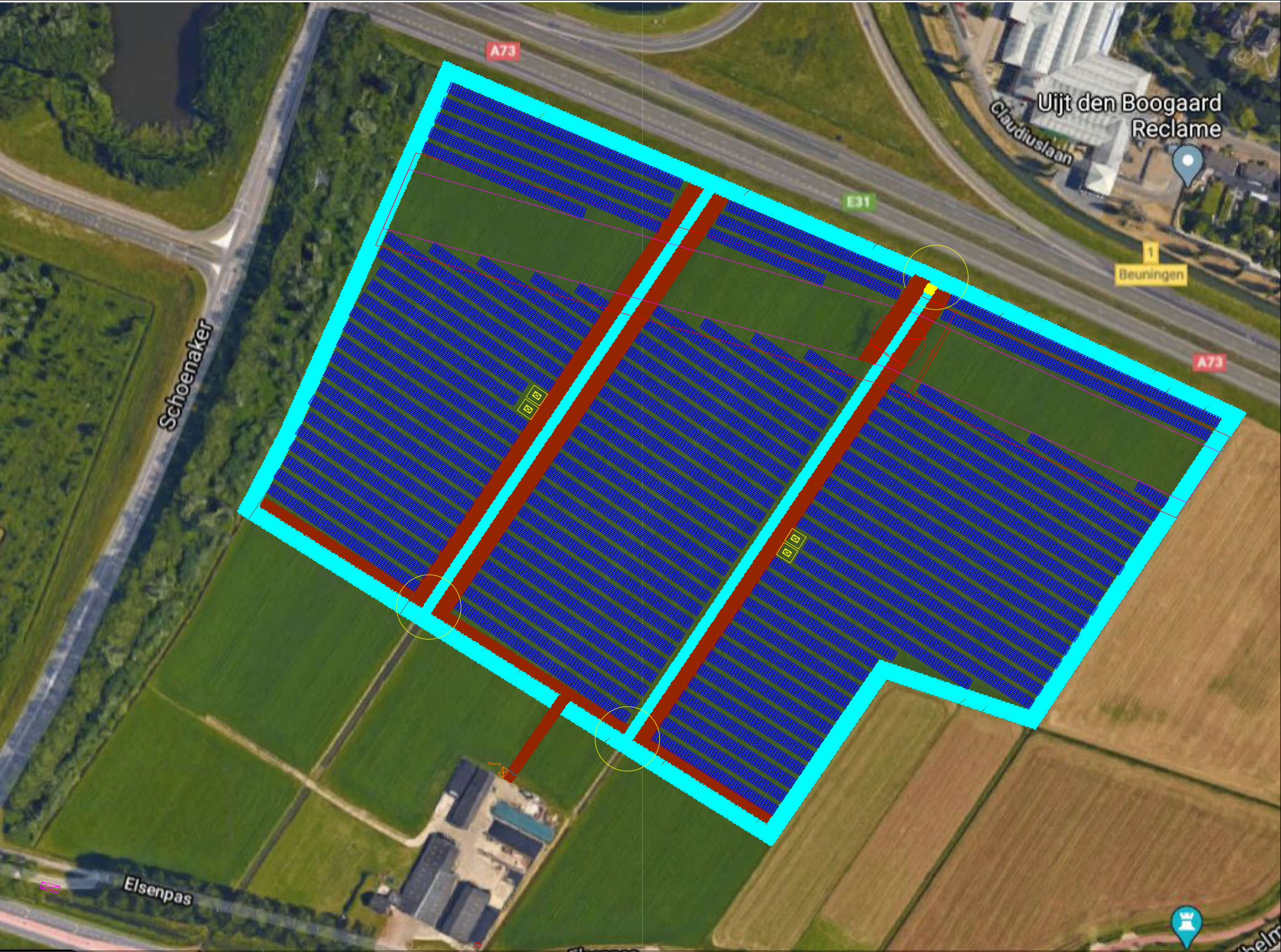




- Legende:
- Parkeerplaats onderhoudswagen
 - Opstelplaats brandweerwagen
 - Toegangsweg zonnepark
 - Dam en duiker tussen percelen
 - Informatiebord
 - Toegangshek
 - Transformatorstation
 - belemmerde strook hoogspanningsverbinding
 - vrije zone rondom hoogspanningsmast
 - Inkoopstation
 - Zonnepaneel
 - Sloot

Technical Data:			
Type of modules:	Longi Solar LR4-60HPH 370Wp		
Nominal power:	370 Wp		
Number of modules:	33.960 pcs		
Type of inverters:	Sungrow SG110CX		
Number of Inverters:	104 pcs.		

03	06.11.2020	Changing of maintenance road, changing of module layout	MaK
02	08.08.20	Parking place, Maintenance Road	MaK
01	05.08.20	Shedule the High Voltage Line	MaK
Rev	Date	Description	Initials

Design Planning

Project Title Beuningen			 SOLARTECHNIK Dresden GmbH R&H SolarTechnik Dresden GmbH Windmühlenstraße 4, 01257 Dresden www.solartechnik-dresden.de
Drawing Title Module Plan Kreekrakweg 6641 KM Beuningen			
Drawn By MaK	Checked By	Authorised By	
Date 06.11.2020	Date	Date	
			Drawing Number 201106_Preliminary_Beuningen
Client ZonXp Netherlands Size: 12.565,20 kWp			Rev. 03
			Scale -
File Name: 201203_Master_Beuningen_Rev04.dwg			Format A3

