

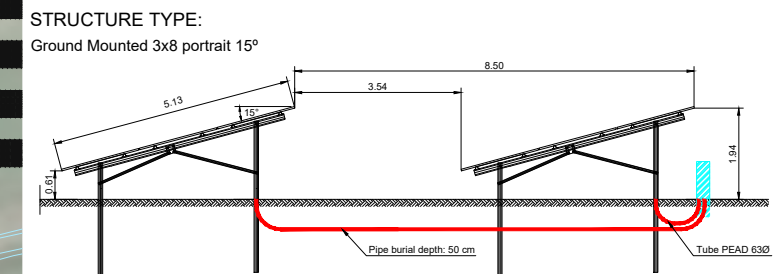


53°11'50.78"N, 6°38'4.75"E

PROJECT: Roodehaan participatieproject			
DRAWING TITLE: PV Plant Layout			
SITE: Roodehaan, Groningen, Netherlands			
DRAWN: Ana Martins	CHECKED: Daniel Leite	DATE: 11.03.2020	SCALE: 1:1300
PROJECT NO: -	DRAWING TYPE: Electrical	REVISION: 06	FORMAT: A3

PV MODULES	TYPE		POWER	NUMBER
	Trina Honey Black TSM-DD06M.05(II) 340		340 W	9 064
STRINGS	PV MODULES PER STRING		NUMBER	
	22		412	
INVERTERS	TYPE		POWER	NUMBER
	EFASOLAR 1300		1300 kW	2
		-	- kW	-
POWER STATION	TYPE		POWER	NUMBER
	EFASOLAR PVStation 2.6 MVA		2600 kW	1
		-	- kW	-
GEOMETRIC DATA	AZIMUTH	PITCH	PV PLANT PERIMETER	PV PLANT AREA
	0°	8,5 m	835 m	3,9 ha

TOTAL PEAK POWER INSTALLED:	3082	kWp
TOTAL NOMINAL POWER INSTALLED:	2600	kWn



LEGEND:

PV Module	Power Station	Deer Fence
Gate	Road	2 m distance
Entrance	Canals	Gas Line



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