LEGENDA

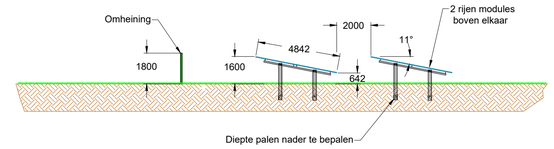
- Weg (3.5m breed)
- Omheining
- Bestaande sloot
- Power station
- Schakelruimte
- Tafel met zonnepanelen
- Halve tafel zonnepanelen
- Individueel tafel zonnepanelen
- Ingang
- Ontvangst station



INDICATIVE - FOR PLANNING ONLY

1 Veldopstelling

Scale: NTS



2 Location



NOTES

1. All dimensions are indicative only and in mm unless otherwise specified
2. This drawing presents an indication of the design anticipated for the project, in terms of design principles and anticipated geometry ranges. The final design and resulting detail will be developed in accordance with the principles of this indicative design, but is anticipated to incorporate reasonable variations, following the standard process of undertaking detailed, physical site investigations, detailed engineering analysis and competitive procurement of final equipment

SUMMARY TABLE		
Nearest city		Sint-Oedenrode
Geographical Coordinates		51.5853°N, 5.4348°E
Coordinates System		WGS84
Lease area	ha	9.46
Fenced area	ha	8.16
Fenced perimeter	m	1150
PV module type		Monocrystalline
PV module dimensions	mm	2384x1303x35
PV module alignment		2 modules portrait
PV module power	Wp	660
PV modules	pc	13080
Modules per string	pc	30
Strings	pc	436
Peak Power	MWp	8.63
Full tables	pc	159
Half tables	pc	114
Tilt angle	deg	11
Azimuth angle	deg	5.5 SE
Pitch	m	6.7
Full table dimensions	mm	39670 x 4788
Half table dimensions	mm	19825 x 4788
Solar array height (max)	m	1.6

REV	DATE	DESCRIPTION	DRAWN	CHECK	APPROVE
F	16/09/2021	UPDATED TILT ANGLE	M. BLANCO	P. PIZZORNI	P. PIZZORNI
E	13/09/2021	UPDATED MODULE RATING	M. BLANCO	P. PIZZORNI	P. PIZZORNI
D	02/12/2020	UPDATED PV CONFIGURATION AND ACCESS GATE	M. BLANCO	J. FEENSTRA	J. FEENSTRA
C	11/04/2020	ADDED CROSSING PATHS	M. BLANCO	J. FEENSTRA	J. FEENSTRA
H	02/12/2022	UPDATED LANDSCAPE REQUIREMENTS	M. BLANCO	P. PIZZORNI	P. PIZZORNI
G	06/10/2021	UPDATED TO 655W MODULE	M. BLANCO	P. PIZZORNI	P. PIZZORNI

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MEIERIJSTAD - SCHOOTSEDIJK
GENERAL LAYOUT

SCALE 1:1000

SKBEN-MEIER-000 PVL-100

SHEET 1/1