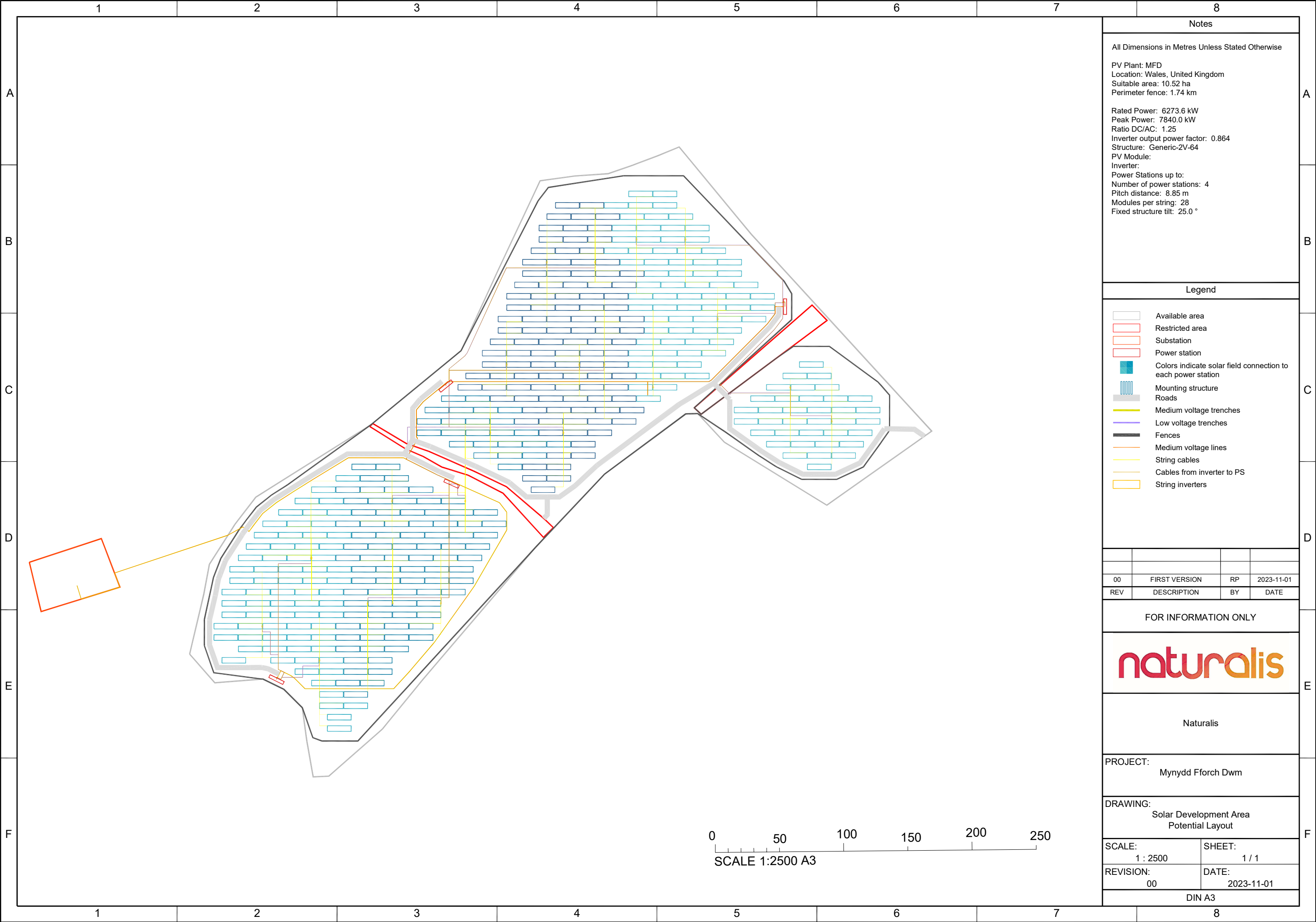




Notes

All Dimensions in Metres Unless Stated Otherwise

PV Plant: MFD
Location: Wales, United Kingdom
Suitable area: 10.52 ha
Perimeter fence: 1.74 km

Rated Power: 6273.6 kW
Peak Power: 7840.0 kW
Ratio DC/AC: 1.25
Inverter output power factor: 0.864
Structure: Generic-2V-64
PV Module:
Inverter:
Power Stations up to:
Number of power stations: 4
Pitch distance: 8.85 m
Modules per string: 28
Fixed structure tilt: 25.0 °

- Legend
- Available area
 - Restricted area
 - Substation
 - Power station
 - Colors indicate solar field connection to each power station
 - Mounting structure
 - Roads
 - Medium voltage trenches
 - Low voltage trenches
 - Fences
 - Medium voltage lines
 - String cables
 - Cables from inverter to PS
 - String inverters

00	FIRST VERSION	RP	2023-11-01
REV	DESCRIPTION	BY	DATE

FOR INFORMATION ONLY



Naturalis

PROJECT: Mynydd Fforch Dwm

DRAWING: Solar Development Area Potential Layout

SCALE: 1 : 2500	SHEET: 1 / 1
REVISION: 00	DATE: 2023-11-01

DIN A3