



Modules do not protrude higher than roof ridge

All modules spaced at least 1m from roof edge

Roof 1 Pitch: 15 Degrees

Roof 2 Pitch: 21 Degrees

Roof 3 Pitch: 21 Degrees

Roof 1 Eaves Height: 4 Meters

Roof 2 Eaves Height: 3 Meters

Roof 3 Eaves Height: 3 Meters

Roof Type: Metal trapezoidal

Inverter Location: South-East corner, external wall at ground level

Permanent Roof Access: No

COMPANY DETAILS



EDEN GENERATION LTD
 28 Queen Street, London, EC4R 1BB
 Tel : 0345 257 0017
 projects@edengeneration.co.uk
 www.edengeneration.co.uk
 (Company ID.13182727)

PROJECT KEY

- Obstruction position
- Module/array position
- Roof Boundary
- PV array dimensions
- Roof edge distances
- Roof dimensions

PROJECT DETAILS

Landlink Solar - Walton Farm

Ranching
 Bosham
 Chichester
 PO18 8QB

IMPORT MPAN: 2000056125009

PROJECT DESCRIPTION

TOTAL POWER: 182.50 kWp

No. of MODULES: 365

MODULE DETAILS: JA Solar JAM66S30 500/MR

ELEVATIONS

DRAWING No.

DESIGNED by: MR

APPROVED by: DR

Date: 11.01.2024

ISSUE: V1

SCALE: 1:200 @ A1