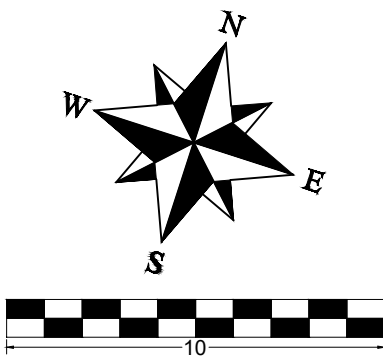
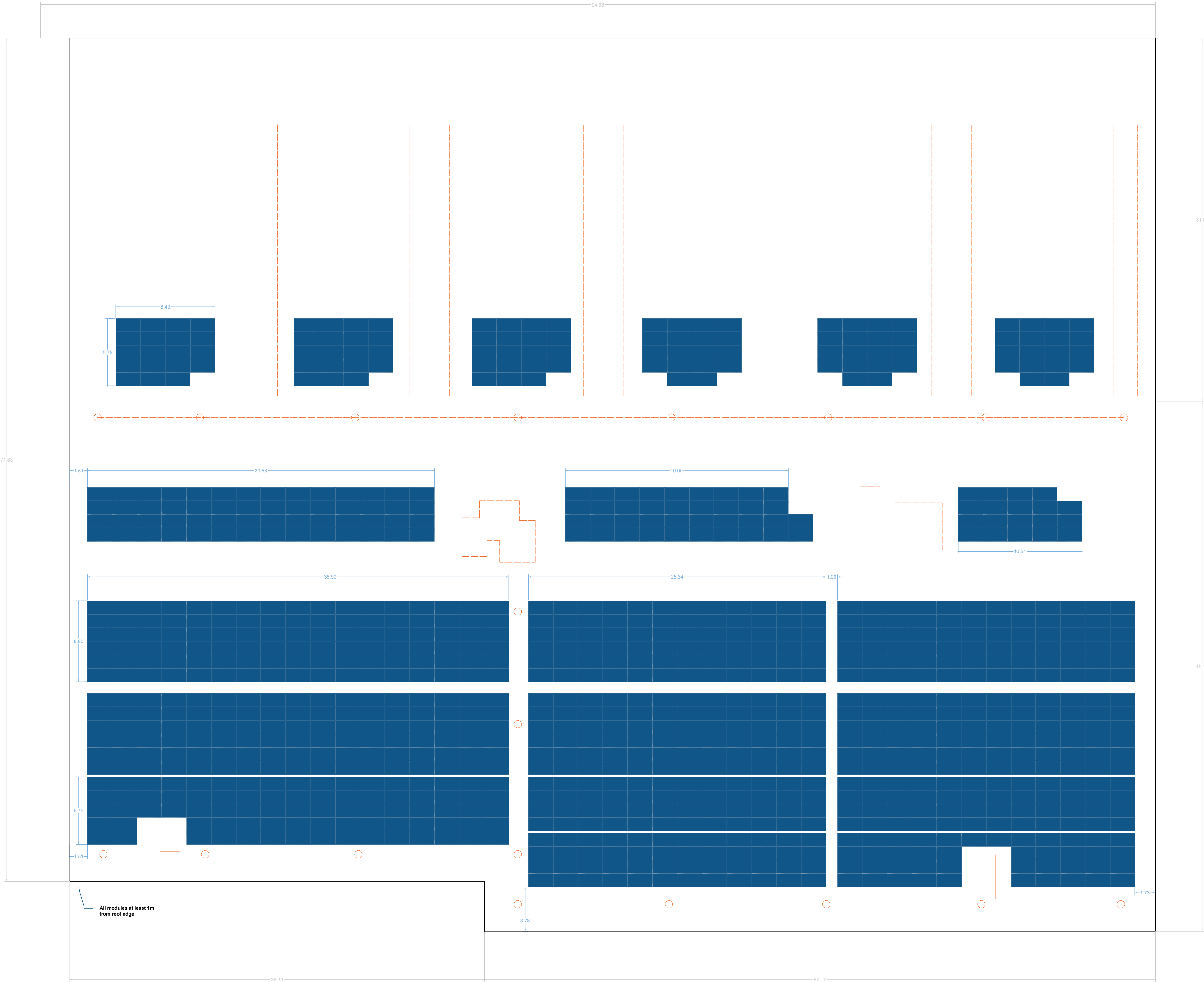


Top Elevation (Plan)

Roof Pitch: 2-33 Degrees
Eaves Height: North: 3.50m South: 4.63m
Roof Type: Standing Seam
Inverter Location: TBC
Permanent Roof Access: TBC



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

All measurements
given in meters

- Obstruction
position/dimensions
- Module or array
position
- Module or array
Dimension
- Building
Boundary
- Building
Dimensions

PROJECT DETAILS

David Lloyd Swansea
Llandarcy, Skewen
Neath
SA10 6GZ
United Kingdom

PROJECT DESCRIPTION

TOTAL POWER:	491.5 kWp
No. of MODULES:	983
MODULE DETAILS:	JA Solar JAM66S30 500/MR
INVERTERS:	TBC

ELEVATIONS

DESCRIPTION:	Top Elevation (Plan)
DRAWING No.	
DESIGNED by:	Adam Rutherford
APPROVED by:	Dan T.
Date:	02/08/2023
ISSUE:	V1
SCALE:	1:200 @ A1