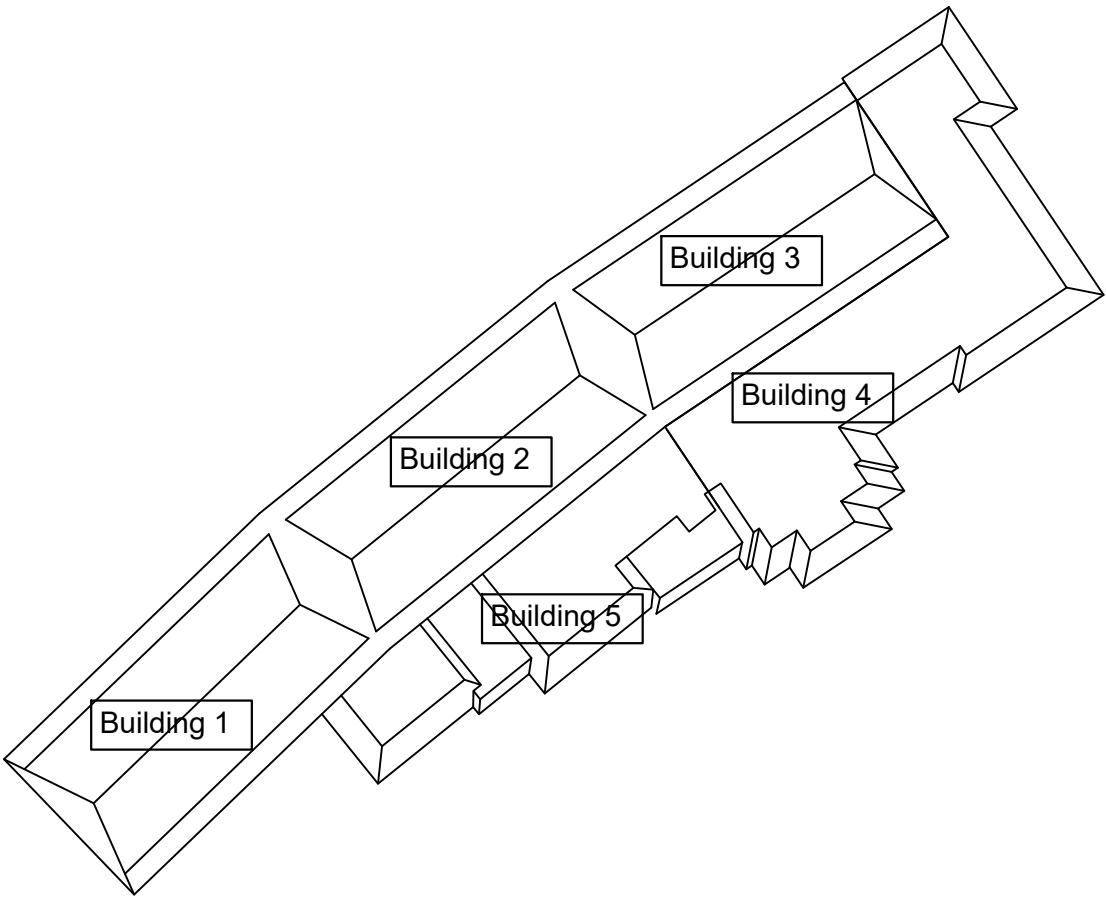
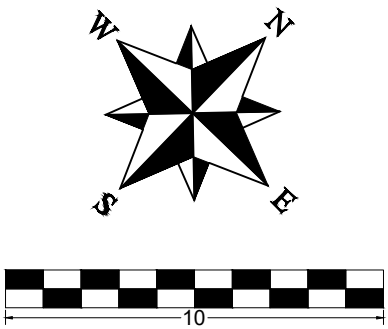
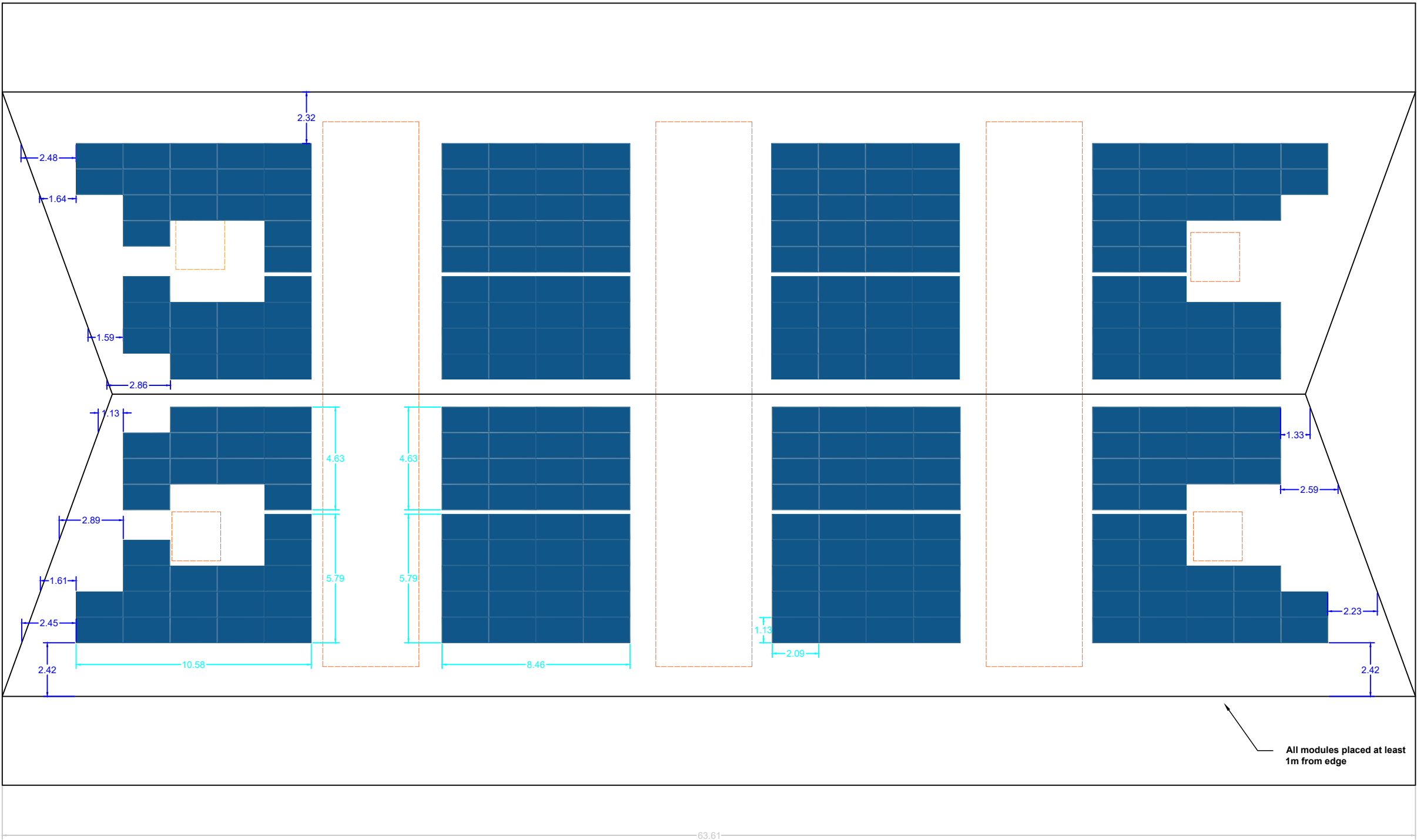
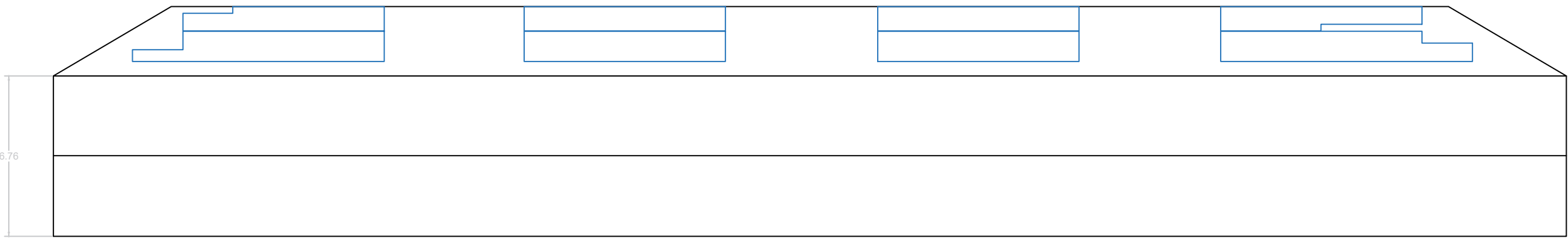


Top Elevation (Plan)

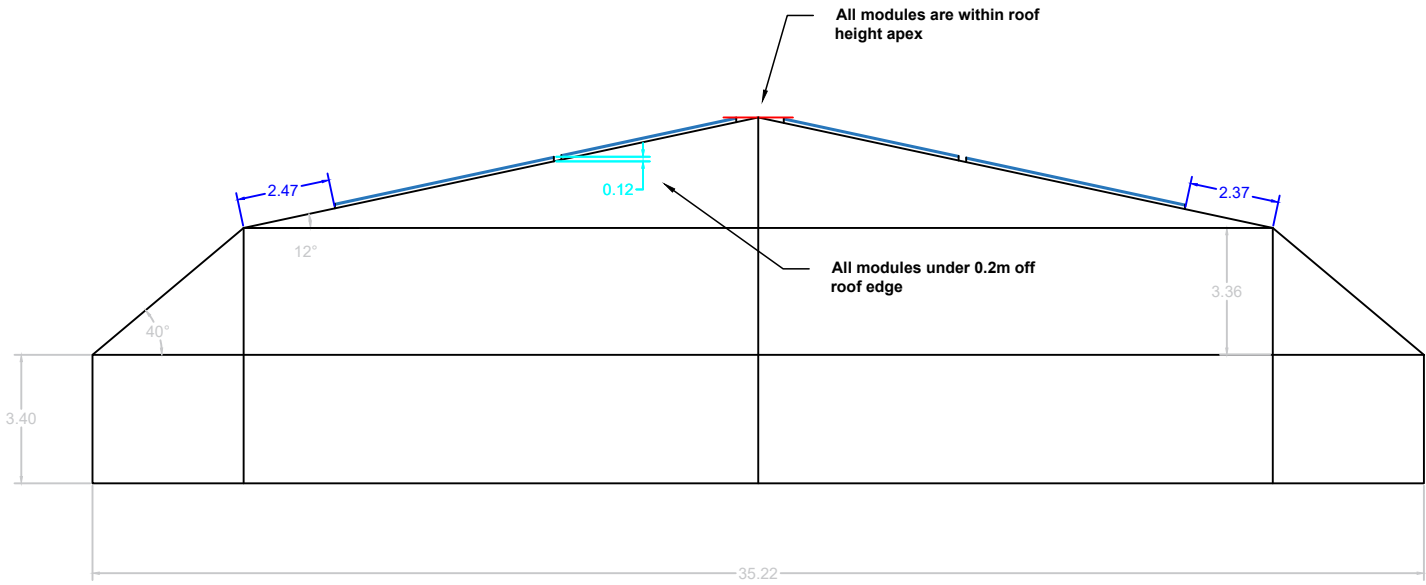


Roof Pitch: 40 & 12 Degrees
Eaves Height: 3.40 Meters
Roof Type: Trapezoidal
Inverter Location: TBC
Permanent Roof Access: TBC

South East Elevation



North East Elevation



COMPANY DETAILS



EDEN
GENERATION

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(Company ID.13182727)

PROJECT KEY

Obstruction
position/dimensions

Module or array
position

Module or array
Dimension

Module or array
Dimension from edge

Building
Boundary

Building
Dimensions

PROJECT DETAILS

David Lloyd Northwood
Duck's Hill Rd
Northwood
HA6 2DR
United Kingdom

PROJECT DESCRIPTION

TOTAL POWER:

325 kWp

No. of MODULES:

650

MODULE DETAILS:

JA Solar JAM66S30 500/MR

INVERTERS:

TBC

ELEVATIONS

DESCRIPTION:

Building 1 Elevation

DRAWING No.

DESIGNED by:

Adam Rutherford

APPROVED by:

Dan T.

Date:

26/07/2023

ISSUE:

V1

SCALE:

1:200 @A1

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