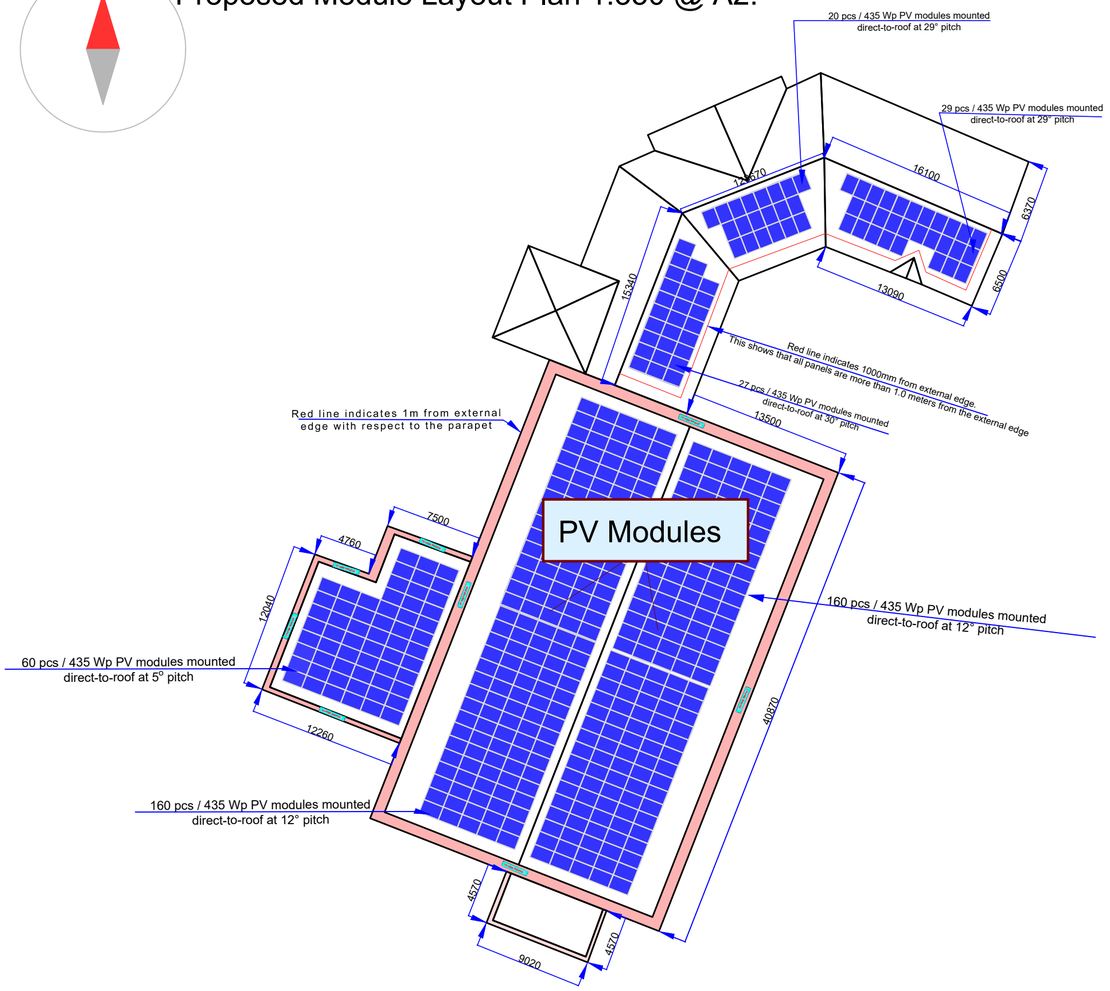
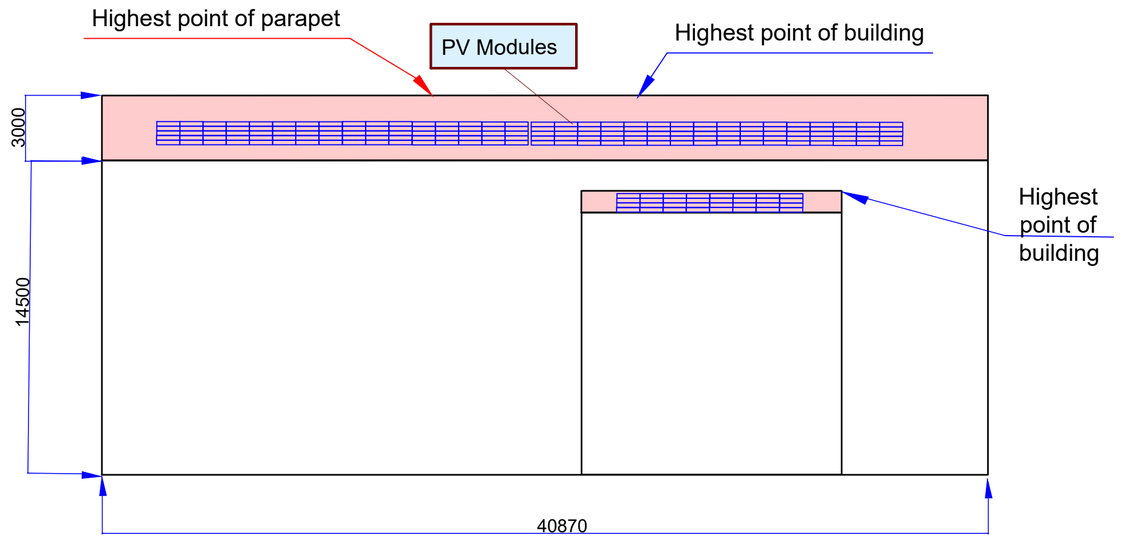
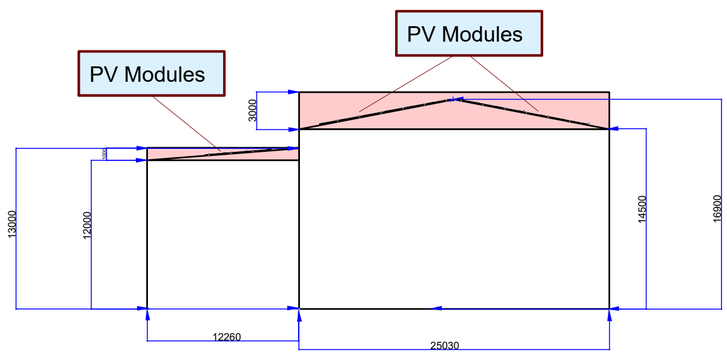
Proposed Module Layout Plan 1:350 @ A2:



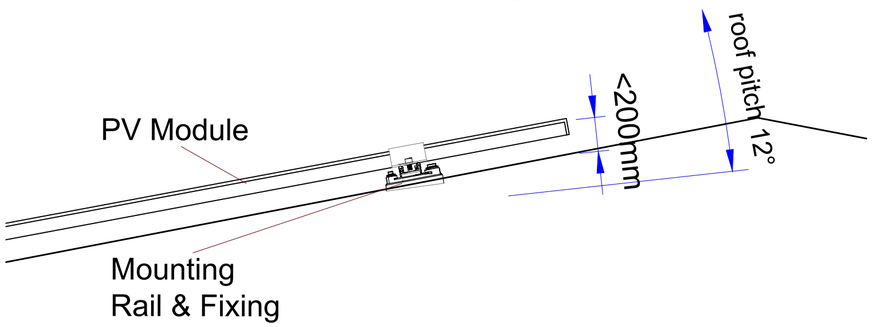
Proposed Northwest Elevation 1:200 @ A2:



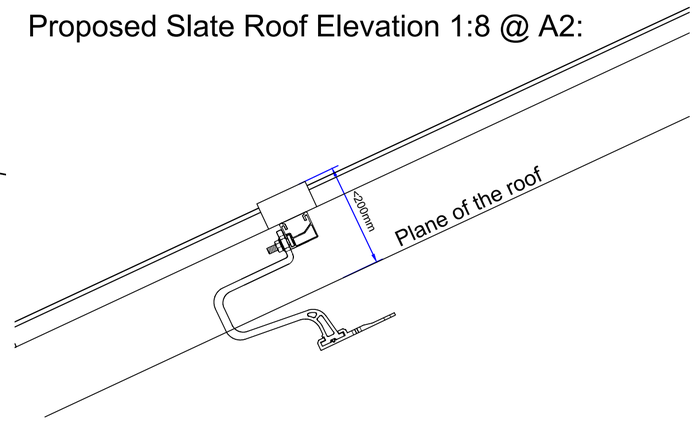
Proposed South Elevation 1:350 @ A2:



Proposed Solar Panel Elevation 1:8 @ A2:



Proposed Slate Roof Elevation 1:8 @ A2:



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Notes:

1. All details are indicative only
2. All equipment designed, and to be installed in accordance with BS 7671:2018.

INECO ENERGY Ltd is a limited company registered in England and Wales.
Company Registration No. 10477244.
Registered Office: Sceptre House, 4 Bessemer Road, Cardiff, CF118BA.
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Always cross check dimensions on site. Always check you are viewing the latest version.

Module Qty:	456 pcs
Module rating:	435Wp
Module type:	LONGI LR5-54HTH
Optimizer Qty:	229 pcs
Optimizer type:	SE S1000
Inverter Qty:	3 pcs
Inverter type:	SE90K SE25K SE17K

DC capacity (PV):	196.76 kW
AC capacity (PV):	132.00 kW

CLIENT:	YMCA
LOCATION:	Manchester YMCA, Castlefield Hotel,Liverpool Road, Manchester,M3 4JR
PROJECT:	Manchester YMCA
DRAWING TITLE:	IE-M502-YMCA-2.3-Proposed Module Layout Plan
CONTRACTOR:	Ineco Energy Limited
TELEPHONE/EMAIL:	02920021777/info@inecoenergy.com
WEBSITE:	www.inecoenergy.com

DATE:	19/12/23
SCALE:	1:350,1:200 & 1:8 @A2
DWG NO:	IE-M502-P03
REVISION NO:	D1

DEVELOPMENT