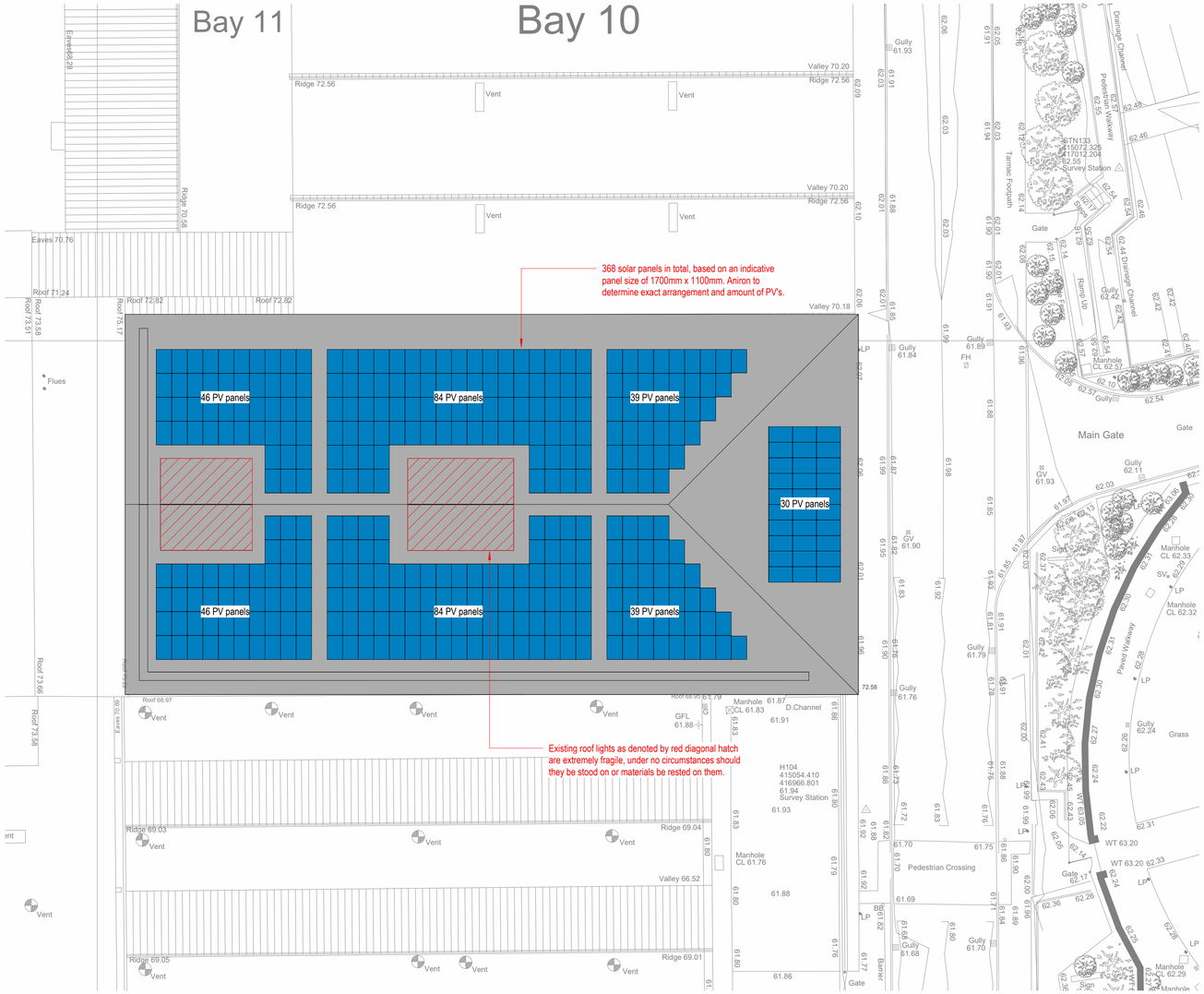
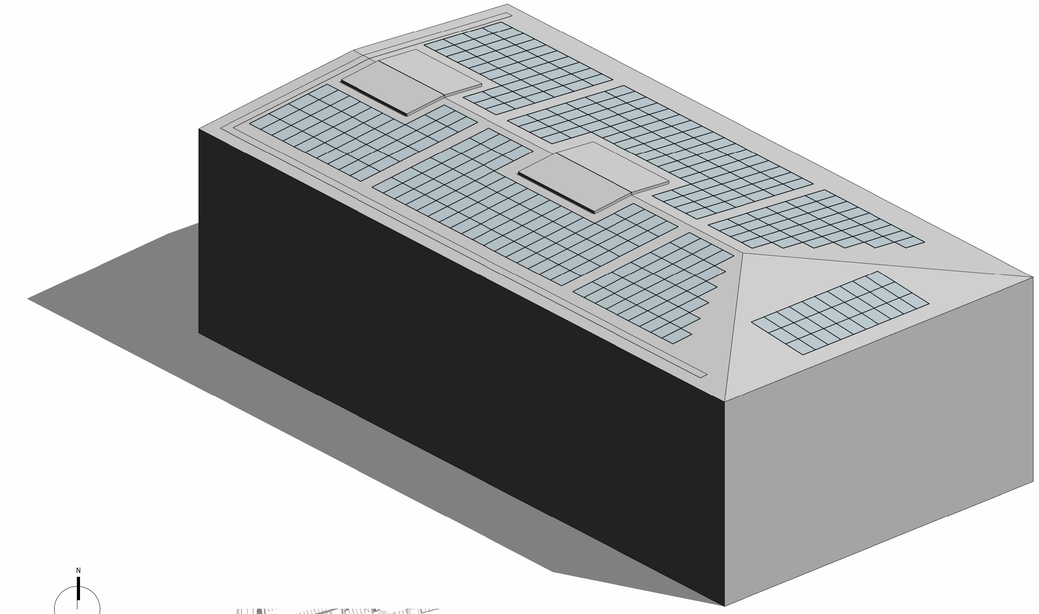
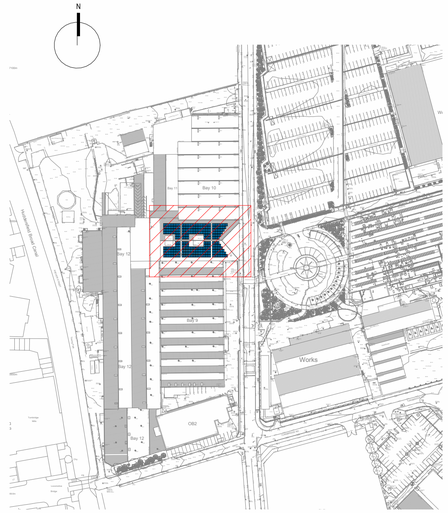


PROPOSED SOLAR PANELS TO OASIS ROOF

1 : 200



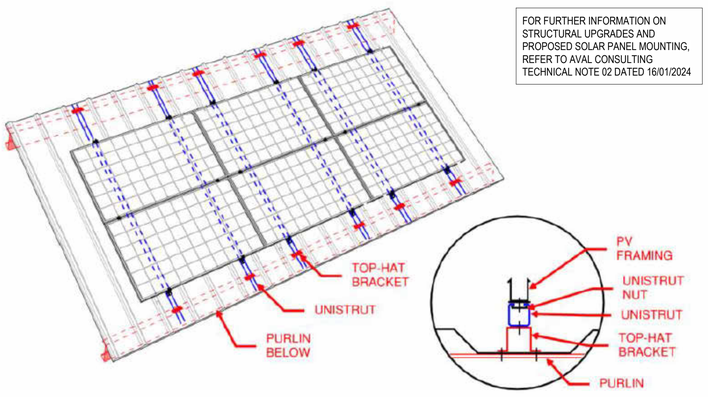
INDICATIVE 3D VIEW



REFERENCE PLAN

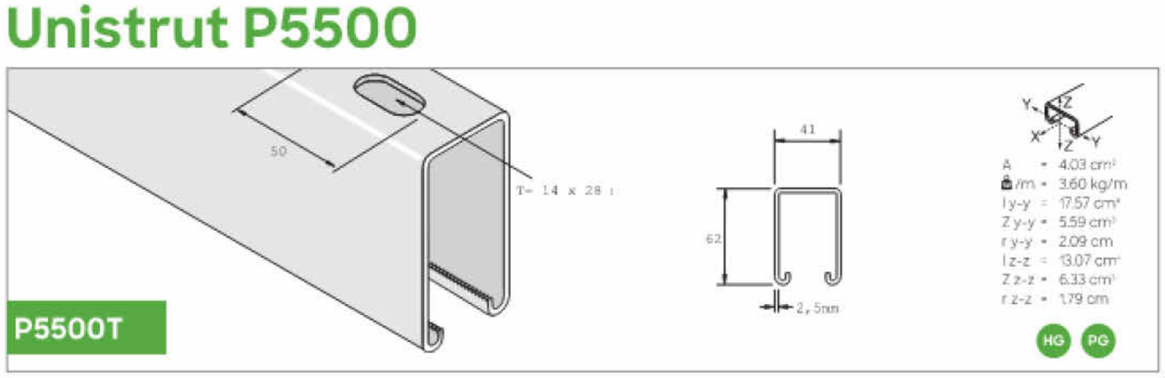
1 : 2000

Temporary Protection to the roof cladding:
Existing roof cladding is vulnerable to damage by foot traffic or materials pile up during installation of the PV panels. Contractor to provide matting or boarding to the roof cladding as temporary works during PV installation works prevent any damage to roof cladding sheets.



FOR FURTHER INFORMATION ON STRUCTURAL UPGRADES AND PROPOSED SOLAR PANEL MOUNTING, REFER TO AVAL CONSULTING TECHNICAL NOTE 02 DATED 16/01/2024

SOLAR PANEL MOUNTING SOLUTION



UNISTRUT P5500

0 2 4 6 8 10 20m

Scale 1:200

Rev:	Date:	Description:	By:	Auth:
P02	01.05.24	SOLAR PANELS AMENDED TO ALLOW FOR MAINTENANCE ACCESS	RT	JH
P01	17.01.24	CONCEPTUAL ISSUE FOR REVIEW AND COMMENT	RT	JH

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Project Name: SITE SOLAR PHASE 2 - OASIS ROOF

Project Address: ST ANDREW'S ROAD, HUDDERSFIELD HD1 6RA

Reference: Project - Originator - Functional - Spatial - Form - Discipline - Number
23C08 - FBA - ZZ - XX - DR - A - 4722

Title: PROPOSED SOLAR PANELS TO OASIS ROOF

Status: Code	Description	Revision: Code
A2	CONCEPT DESIGN	P02

Created By:	Authorised By:	Date:	Scale at A1:
RT	JH	JANUARY. 24	As indicated