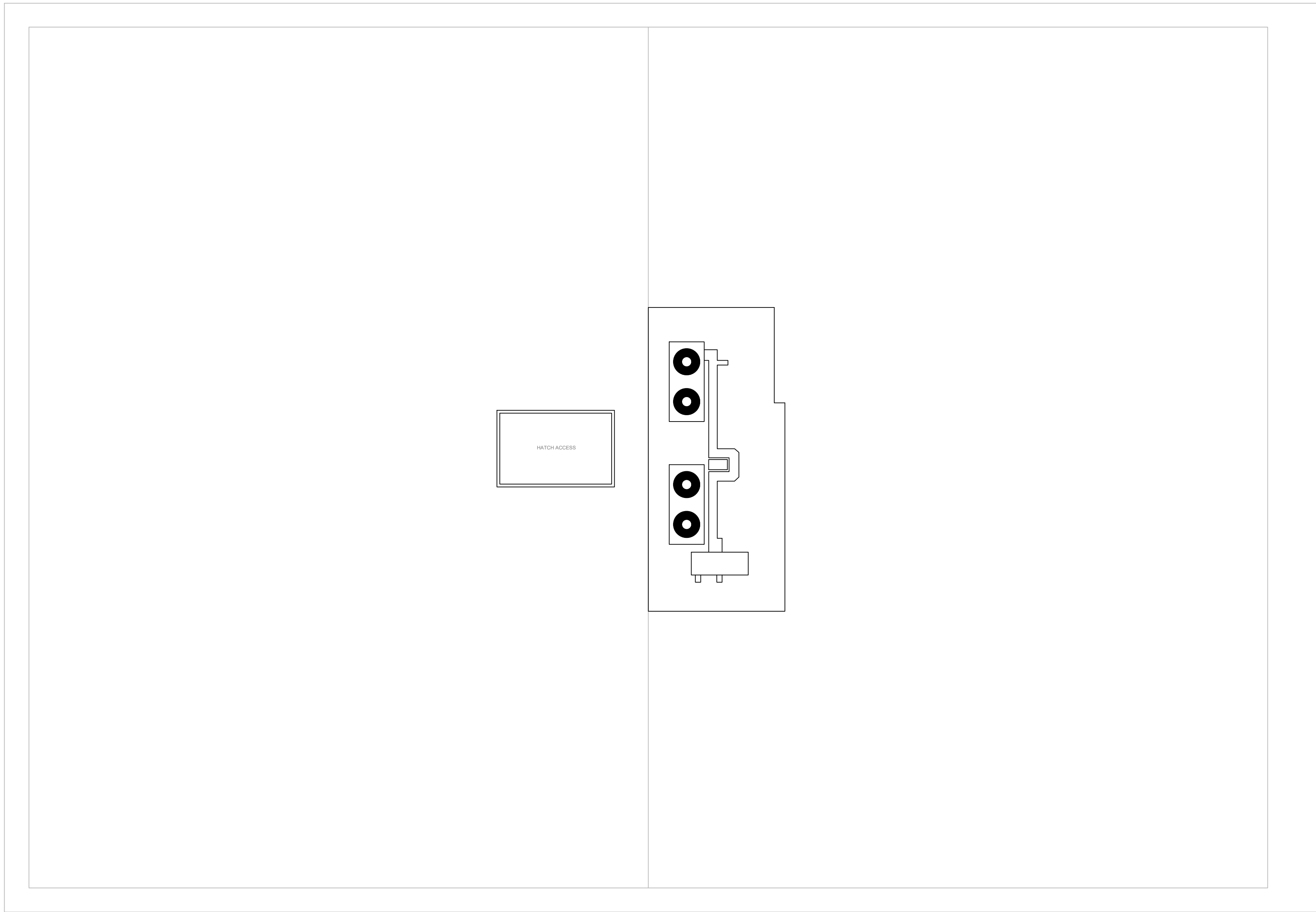


HEALTH AND SAFETY INFORMATION

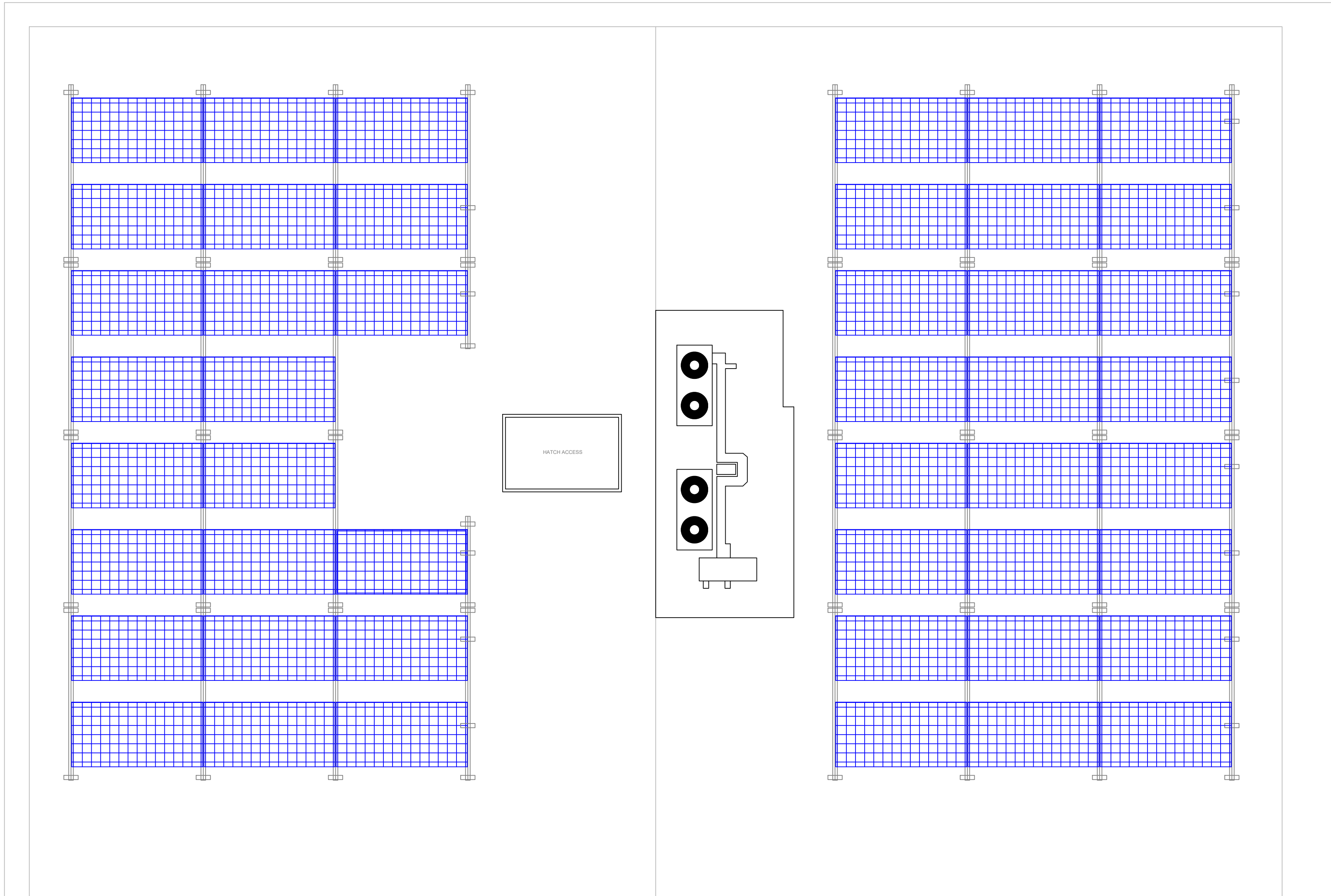
ALL WORKS SHALL BE CARRIED OUT BY COMPETENT PEOPLE IN ACCORDANCE TO THE HAZARDOUS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING. THE DESIGNERS HAVE REVIEWED THE HAZARD AND DEVELOPED A DESIGN RISK ASSESSMENT. THE CONTRACTOR SHALL REFER TO THE CONSTRUCTION PHASE PLAN AND ADOPT THE H&S AND DESIGNER RISK ASSESSMENT FINDINGS AT THE DEVELOPMENT OF THEIR RISK. BEFORE UNDERTAKING ANY WORKS, PLEASE ALSO NOTE THE FOLLOWING:

NOTES

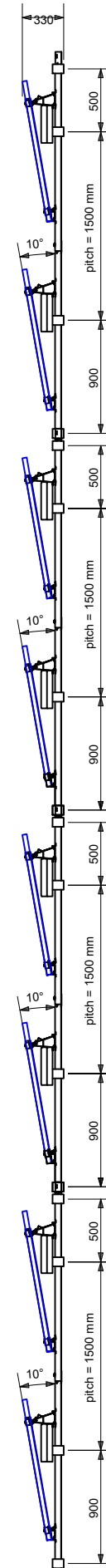
ALL SOLAR SUPPORT PANELS TO BE MOUNTED ON EXISTING TO ROOFTOP VIA VAN DER VALK VALMOPH-LTD SOUTH ROOFTOP MOUNTING SYSTEM.
PANELS TO BE MOUNTED AT A 10° PITCH WITH A MAXIMUM HEIGHT OF 330MM TO SIT BELOW THE HEIGHT OF THE PARAPET, ORIENTED TOWARDS SOUTH-WEST.



Existing Roof Top Layout



Proposed Roof Top Layout



ISSUED FOR
INFORMATION

P1	06/03/24		SJA	-	MA
REV	DATE	DESCRIPTION	DRN	CAD QA	CHK APP

Avrenim Group Ltd
Estates House
50A Prescot Street
Liverpool L7 8YE
avrenim.co.uk

PROJECT: XAVERIAN COLLEGE SOLAR INSTALLATION
TITLE: XAVERIAN TQ BUILDING ROOF
TOP LAYOUT PLAN VIEW

DATE	05.03.24	SCALE	1:50	SHEET	A1	AG
STATUS	S2	STAGE	3	REV:	P1	

DRG-NUMBER: PR071-AG-TQ-RF-DR-M-XX01

