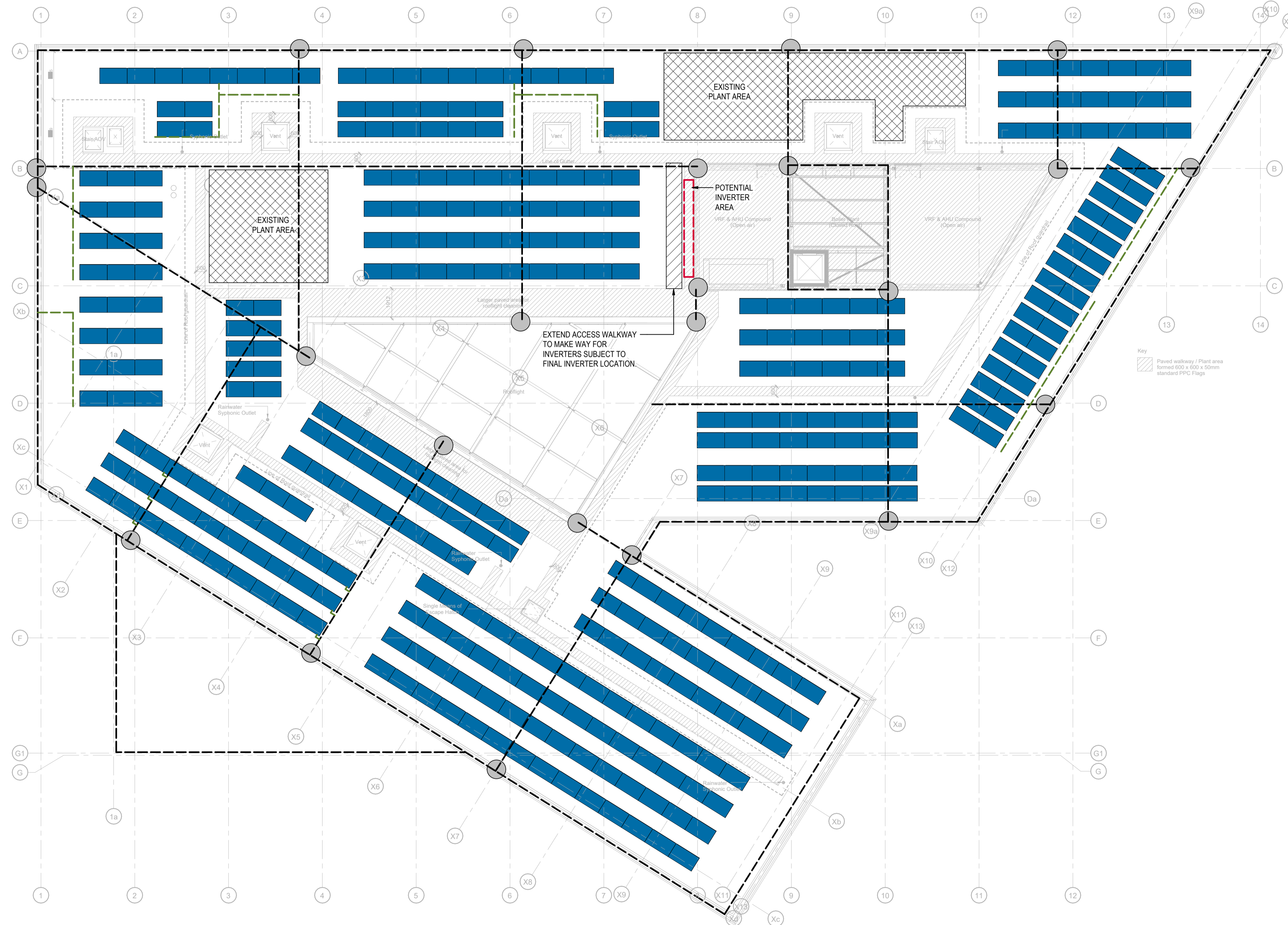


LEGEND

- SOLAR PHOTOVOLTAIC PANEL
- INDICATIVE PV INVERTER LOCATION
- EXISTING LIGHTNING PROTECTION AIR TERMINATION NETWORK APPROXIMATE LOCATION.
- EXISTING LIGHTNING PROTECTION DOWN-CONDUCTOR APPROXIMATE LOCATION.
- PROPOSED NEW LIGHTNING PROTECTION EQUIPOTENTIAL BONDING CONDUCTOR. TBD BY LIGHTNING PROTECTION SPECIALIST CONTRACTOR.



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 DO NOT SCALE THIS DRAWING.
SAFETY HEALTH AND ENVIRONMENTAL INFORMATION
 IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING:
 CONSTRUCTION:
 MAINTENANCE/CLEANING/OPERATION:
 DECOMMISSIONING/DEMOLITION:

- Notes**
- STANDARD NOTES**
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER DISCIPLINES, DRAWINGS, SCHEDULES AND SPECIFICATIONS, LEGENDS AND STANDARD DETAILS.
 2. THIS DRAWING IS COPYRIGHT AND SHALL NOT BE REPRODUCED WITHOUT PERMISSION.
 3. DIMENSIONS GOVERN ON ALL DRAWINGS AND DETAILS. SHOULD ANY DISCREPANCIES BE FOUND WITH THIS DRAWING AND ANY ASSOCIATED DRAWINGS OR SPECIFICATIONS THIS SHOULD BE BROUGHT TO THE ATTENTION OF THE M&E BUILDING SERVICES CONSULTANT IMMEDIATELY.
 4. UNLESS OTHERWISE STATED ALL DIMENSIONS ARE IN MILLIMETRES.
 5. DO NOT SCALE FROM THIS DRAWING.
 6. DIMENSIONS TO BE CHECKED ON SITE BEFORE ANY WORK IS PUT IN HAND OR PREFABRICATED.
 7. THIS DRAWING SHOULD ONLY BE USED FOR THE SPECIFIC SERVICES INTENDED.
 8. THIS DRAWING SHOWS THE DESIGN INTENT ONLY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE FULL CO-ORDINATION OF THE SERVICES INDICATED ON THIS AND ALL OTHER SERVICES DRAWINGS.
 9. FINAL ACCESS AND SETTING OUT OF SERVICES SHALL BE AGREED BETWEEN THE ARCHITECT AND THE CONTRACTOR.
 10. THE PROJECT NOTES ARE TO BE READ IN CONJUNCTION WITH ALL RELEVANT TECHNICAL SPECIFICATIONS.
 11. WHERE ELECTRICAL SERVICES PASS THROUGH FIRE COMPARTMENTATION CEILING VOIDS, FLOOR VOIDS AND STRUCTURAL WALLS THE CONTRACTOR SHALL SLEEVE/SEAL THE OPENING WITH AN ACOUSTIC AND FIRE SEALANT APPROVED BY THE ARCHITECT.
 12. THE CONTRACTOR SHALL REFER TO THE ARCHITECT'S DRAWINGS FOR DETAILS OF FIRE COMPARTMENTATION.

- DRAWING NOTES**
1. REFER TO UNIVERSITY OF HUDDERSFIELD / GENLEC LIGHTNING PROTECTION SCHEME DRAWING (0371-GEN-ZZ-XX-DR-E-036) FOR ORIGINAL LIGHTNING PROTECTION INFORMATION.
 2. REFER TO UNIVERSITY OF HUDDERSFIELD / AHR ARCHITECTS ROOF DRAWING (ADA-AHR-XX-05-DR-A-20-007) FOR ORIGINAL ARCHITECTURAL GENERAL ARRANGEMENT.

SYSTEM DESCRIPTION

THIS DRAWING IS BASED ON A PHOTOVOLTAIC SYSTEM WITH THE FOLLOWING CHARACTERISTICS:

- NO. PHOTOVOLTAIC PANELS: 357
- TOTAL INSTALLED CAPACITY: 158 KWp

FINAL PHOTOVOLTAIC SYSTEM DESIGN TO BE DEVELOPED BY THE CONTRACTOR DURING THE NEXT DESIGN STAGE.

P03	Stage 3 Issue	29.05.2025	ZA	PD
P02	Stage 3 Issue	29.04.2025	AD	JG
P01	Stage 3 Issue	01.04.2025	AD	JG
Rev	Description	Date	Dm	App'd

STAGE 3

Project Stage

S2 - FOR INFORMATION

Status of Drawing



Please select an office address from the sheet properties

Email: 00000@burohappold.com
Web: www.burohappold.com

Client: University of Huddersfield
 Architect: N/A
 Project: UOH Solar PV
 Dwg Title: Barbara Hepworth Roof Level Proposed PV Layout

Job No.	000000	Scale	A1
Drawn By	AD	Checked By	ZA
Approved By	PD	Revision	P03
Drawing No.	UOH-BHE-BH-RF-DR-E-2000		