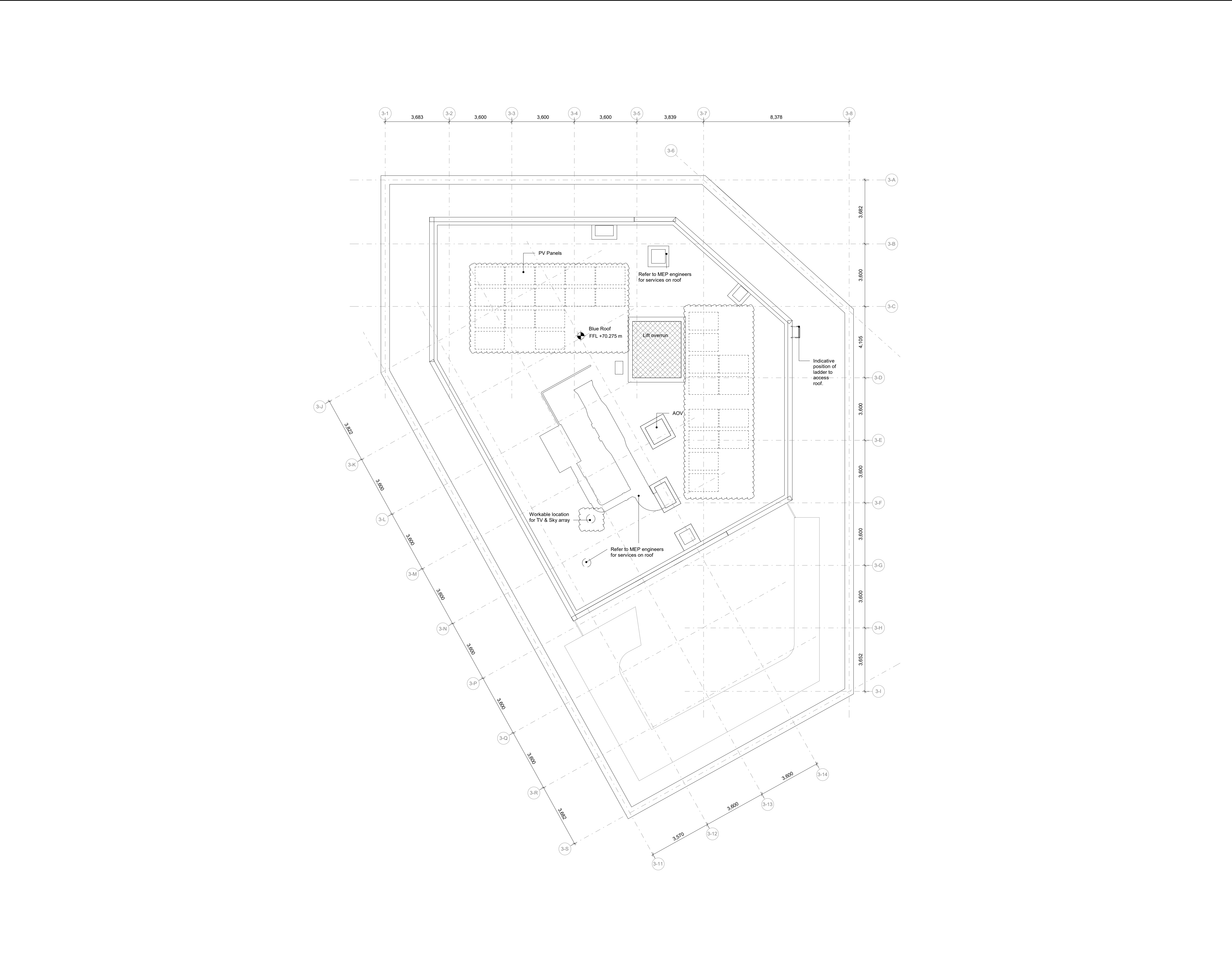




KEY

PA: Power Assisted door

Updates from previous revision

The areas in the drawing have been prepared for our client, are approximate only and have been measured from the (2D) series GA drawings using Net Internal Area (NIA). They are measured and calculated generally in accordance with the RICS Code of Measuring Practice, 4th edition and have been calculated in metric units. Construction tolerances, workmanship and design by others may affect the stated areas.

The building as constructed may present anomalies in relation to survey and design information that may also affect the stated areas.

All the above should be considered before making any decisions on the basis of these predictions, whether as to project viability, pre-letting, lease agreements or otherwise, and should include due allowance for the increases and decreases inherent in the design development and construction processes.

REV	DATE	DESCRIPTION
-	01/03/21	STAGE 4 PRELIMINARY ISSUE UPDATE
A	08/04/21	STAGE 4 PRELIMINARY ISSUE UPDATE
C01	09/04/21	ISSUED FOR CONSTRUCTION
C02	19/04/21	ISSUED FOR CONSTRUCTION
C03	03/08/21	ISSUED FOR CONSTRUCTION
C04	02/03/22	CONSTRUCTION UPDATE
C05	25/10/22	CONSTRUCTION UPDATE

DISCLAIMER

The drawing shows the general arrangement together with the nominal selected elements and components. The information shown indicates the design intent of the architect and is to be read in conjunction with the performance specification. The Contractor must include for all design development and coordination required to complete the works.

CONSULTANTS

EMPLOYER:	ARGENT RELATED
MAIN CONTRACTOR:	HG CONSTRUCTION
STRUCTURAL ENGINEER:	WHITBY WOOD
MECHANICAL ENGINEER:	EDC
CLADDING CONSULTANT:	
COST CONSULTANT:	
ACOUSTIC CONSULTANT:	SOUND ADVICE
LANDSCAPE ARCHITECT:	ARBORTERRA
FIRE CONSULTANT:	BB7
WIND CONSULTANT:	
DAYLIGHT CONSULTANTS	
SUSTAINABILITY CONSULTANT:	EDC
VERTICAL TRANSPORT CONSULTANT:	
LIGHTING CONSULTANT:	

NOTE

When this drawing is issued in uncontrolled CAD format it will be accompanied by a PDF version and is issued to enable the recipient to prepare their own documents / models / drawings for which they are solely responsible.

The recipient should report all drawing errors, omissions and discrepancies to the architect, and which occur to that information after it has been issued by AHMM.

- any loss or degradation of the information held in this drawing resulting from the translation from the original file format to any other file format or from the recipients reading of it in any other programme or any version of the programme other than that which was used to prepare it

- the accuracy of survey information provided by others or for any costs, claims, proceedings and expenses arising out of reliance on such information

- any scaling from this drawing other than by the local planning authority solely for the purposes of the planning application to which it relates

LOCATION

ALLFORD HALL MONAGHAN MORRIS

ARCHITECTS Ltd
MORELANDS, 5-23 OLD STREET LONDON EC1V 9HL
TEL 020 7251 6261 FAX 020 7251 5123 WEB WWW.AHMM.CO.UK

job title

TOTTENHAM HALE NORTH ISLAND

drawing title / location

ROOF - GENERAL ARRANGEMENTS

drawn by	checked	scale	status
CC	GS	1 : 100@A1	CONSTRUCTION

site - project	building number	role	project	class	drawing no	revision
TH-IS_03_001_A	20117_(20)_119					C07