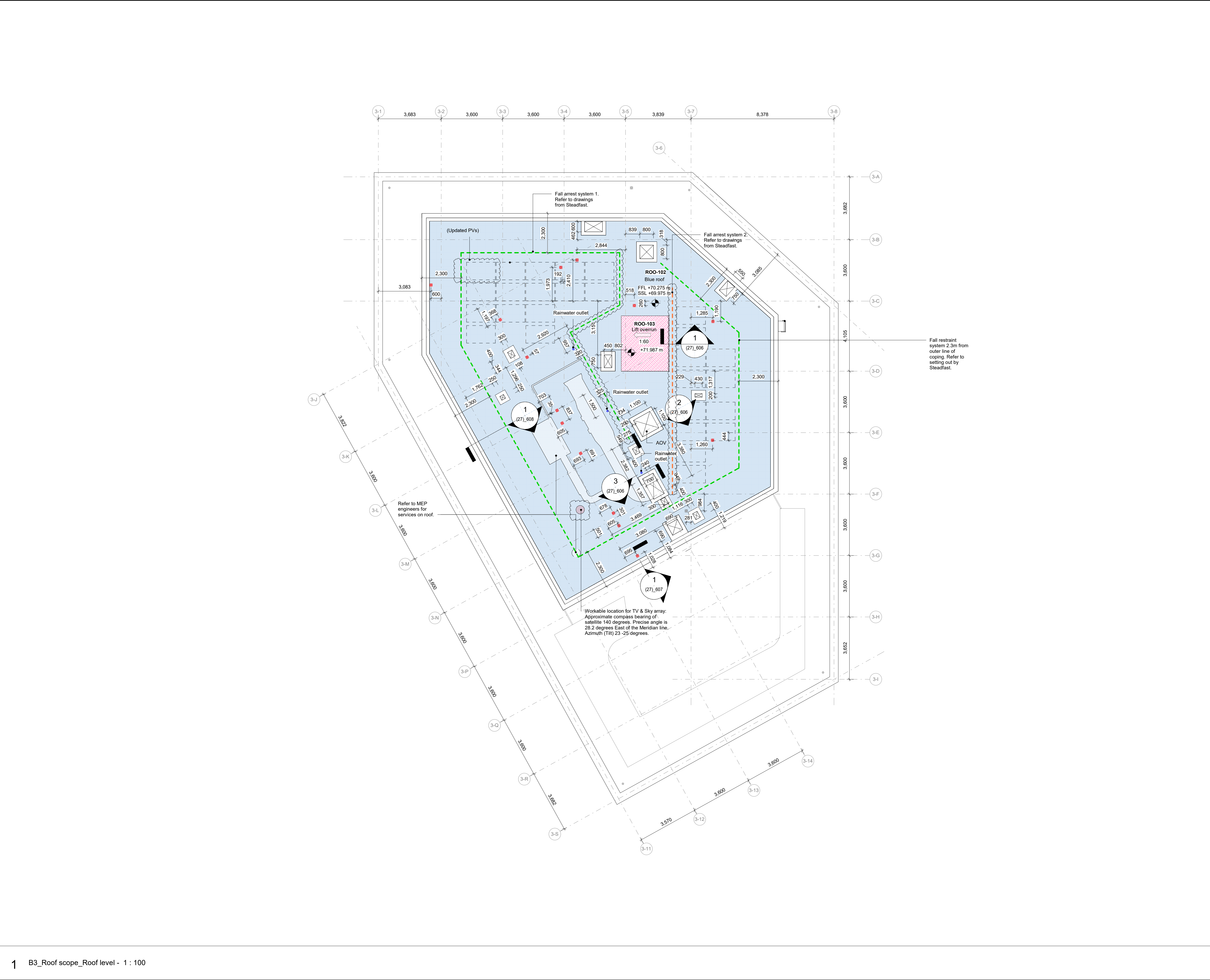




KEY

Legend:

FFL Finished Floor Level
SSL Structural Slab Level
USSL Underside of Structural Slab Level

General Notes:

- For drainage strategy refer to MEP Consultant's Information.

Rectangular penetration through structural element.

Updates from previous revision

ROO-101 Brown Roof - Inverted Insulation

ROO-102 Blue Roof - Inverted Insulation

ROO-103 Warm Roof - Lift Overrun

ROO-106 Concrete Pavers on Pedestals - Inverted Insulation

Fire break strip of pebbles

Denotes fall in the concrete slab and/or roof insulation. Refer to detail drawings.

Cast in fire-collar 152x152 (110mm pipe)

Rain water outlet (110mm pipe)

Fall Arrest System 1

Fall Arrest System 2

Thermal line

General Notes:

- Drawings to be printed in colour and read in conjunction with:
- other (27) series drawings
- spec TH-IS_03_001_A_20117_(27)_850
- schedule TH-IS_03_001_A_20117_(27)_750

-Refer to MEP engineers drawings for:
- emergency lighting
- fire alarms for maintenance personnel

- For abseiling and fall arrest systems refer to information from Steadfast.

- For drainage strategy refer to MEP Consultant's Information.

- For long term slab deflection analysis refer to Structural Engineer's information.

REV	DATE	DESCRIPTION
-	13/05/21	STAGE 4 PRELIMINARY ISSUE
A	26/05/21	STAGE 4 PRELIMINARY ISSUE
B	02/09/21	PRELIMINARY ISSUE
C01	08/03/22	FOR CONSTRUCTION
C02	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:	BB7
FIRE CONSULTANT:	
WIND CONSULTANT:	
DAYLIGHT CONSULTANTS	
SUSTAINABILITY CONSULTANT:	
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.

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LOCATION

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job title

TOTTENHAM HALE NORTH ISLAND

drawing title / location

ROOF SCOPE - ROOF

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_(27)_119						C03