

RESIDUAL RISK

Wherever possible unnecessary risk is designed out of these proposals. Where residual risk remains this is assessed and identified on the relevant drawings with this symbol. Refer to the note and the relevant measures in the Health & Safety documentation

NOTES

AXIS Design based on as-received survey information. MEP design as per MEP Engineer's detailed design drawings / information. Structural Design as per Structural Engineer's detailed design drawings / information. To be read in conjunction with all relevant consultant's drawings / information.

DX Units 1F Existing
1 : 75

Form 2 No 1300x200mm openings through roof to New switchrooms below.
SEE A(02)/44 FOR SETTING OUT

DX Units 1F Proposed
1 : 75

2 Number Nicholson Roofbox M Modular cabinet with kerb to suit roof build-up. Insulated Modular cabinet in PPC Aluminium to suit roof opening 200x1300mm.
openings in slab below

DX SUPPORT ARRANGEMENT
BIG FOOT TYPE BASE
OPEN METAL DECKING GUARDING WITH TOE AND TWIN RAIL TO PERIMETER + ACCESS STEPS

Reason for Issue:	By:	Date:
Revision Schedule		
File Path:	C:\New Layout\2708-003-00-00-00-A_Corridor\Drawings.dwg	



Talbot Chambers 2-6 North Church Street Sheffield S1 2DH
Tel: 01142490944 www.axis-architecture.com

SYGDC Tankersley

HSBC Global Services (UK) Ltd

PENTHOUSE-B DX UNITS

FIRST FLOOR

Scale at A1 (594mm x 841mm)	Date	Drawn By	Revision
As Indicated	JUN 2024	AXIS	
Project Number	Drawing Number		
27708-A(02)45			

Dimensions in millimetres unless stated otherwise | DO NOT SCALE off drawing
Dimensions govern | Verify prior to construction | Notify any discrepancies
COPYRIGHT EXISTS ON ALL DESIGNS AND INFORMATION SHOWN