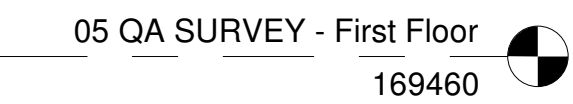


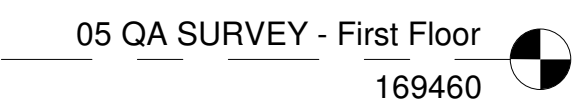
AXIS Design based on as-received survey information. MEP design as per MEP Engineer's detailed design drawings / information. Structural Design as per Structural Engineer's detailed design drawings / information. To be read in conjunction with all relevant consultant's drawings / information.



ELEVATION EAST PR
1 : 75

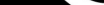


04 QA SURVEY - Ground Floor 165610 



04 QA SURVEY - Ground Floor

1. Kingspan QuadCore Low-pitch roof insulated sandwich panel. Roof pitch 1.5° or more after deflection. 115mm Core Thickness AQUAsef55 internal liner sheet coating 15-25% recycled content. Thermal transmittance 0.15 W/m²K Density 38 Kg/m³ ±10%.
2. Weather Louvers Renslon Linsu Type L050W. Finish as per MEP Engineer's design.
3. Single Powder coated RWP in NW corner connect to existing surface drainage system.
4. Grating (Spec. TBC) on bigfoot support system, subject to confirmation by Structural Engineer.
5. Fan units as per MEP Engineer's design.
6. 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.
6. Attenuator units to MEP designer / manufacturer's detailed design.
7. Louvre doors with solid blanking panel behind and parliament hinges; subject to receipt of manufacturer's detailed design information.



AXIS
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SYGDC Tankersley

HSBC Global Services (UK) Ltd

Scale at A1 [594mm x 841mm]		Date	Drawn By	Revision
As indicated	JUN 2024	AXIS		
Project Number		Drawing Number		
27708-A(04)31				

Dimensions in millimetres unless stated otherwise | DO NOT SCALE off drawing
 Dimensions govern | Verify prior to construction | Notify any discrepancies
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