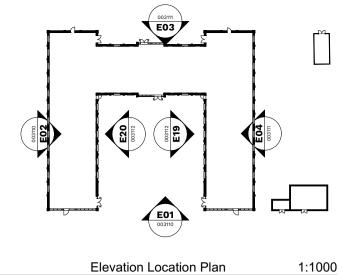


Notes

Check all dimensions on site. Do not scale from this drawing Report any discrepancies and omissions to HLM Architects



Elevation Location Plan

ELEVATION KEY					
1	Red Brickwork Faced Facade				
2	Curtain Walling - PPC Aluminium Triple Glazed				
3	Main Entrance - PPC Aluminium Triple Glazed				
4	U-Value Compliant Modular Roof Deck / Traditional Metal / Composite deck laid to falls, 70% of roof to be covered with PV Renewables				
5	PPC Aluminium Coping, Metal Perimeter Hoppers & Downpipes (Anti-Climb provisions to be considered)				
6	Fire Escape Door From Internal Fire Escape Stairs				
7	PPC Aluminium Face Windows. Generally Top-Hung opening outwards. Windows behind solar shading to be Top-Hung and open inwards.				
8	Fire Escape Door From Corridor				
9	Rain Water Outlets - Hoppers & Downpipes				
10	Opaque back insulated spandrel panel. Front of panel powder coated to match curtain wall/window frame colour.				
11	Black Natural Modified Timber Panel				
12	Black Natural Modified Timber Cladding				
13	Zinc Standing Seam Cladding				
14	Powder coated metal solar shading mechanically fixed back to primary building structure. Colour to match window / curtain wall framing.				
15	Powder-coated MVHR Intake & Exhaust Louvered Openings				
16	Air Source Heat Pump				

1:100

Revisions Project S3		Suitability REVIEW AND COMMENT				
Der	isiona		<b>C</b> -		1:4	
Rev	Description			Date	Ву	Chk
P01	PRELIMINARY ISSUE FOR COMMENT			23/08/18	SOD	HLM
P02	STAGE 4 ISSUE		15/09/23	ZK	HLM	
Po3	WINDOW TRANSOLMS ADJUSTED			24/02/12	BBH	SA

## WATTISHAM AIRFIELD OFFICIAL

Client

## DEFENCE INFRASTRUCTURE ORGANISATION

Title

## **BUILDING 1, GA ELEVATIONS SHEET 3 OF** 3-XX-G00400-XX

Drawing No.	Revision		
Z9A8403Y20-HL WATT01XXXXX	P03		
Scale @ A1	Drawn		
1:100	ZK		
Date	Checked		
14/08/23	HLM		



© HLM Architects 2nd Floor Ailsa Court 121 West Regent Street Glasgow G2 2SD

www.hlmarchitects.com T. +44 (0) 141 226 8320 F. +44 (0) 141 226 8350 glasgow@hlmarchitects.com

1:100

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