

3 LPA_Elevation_03_Proposed

Scale: 1 : 100

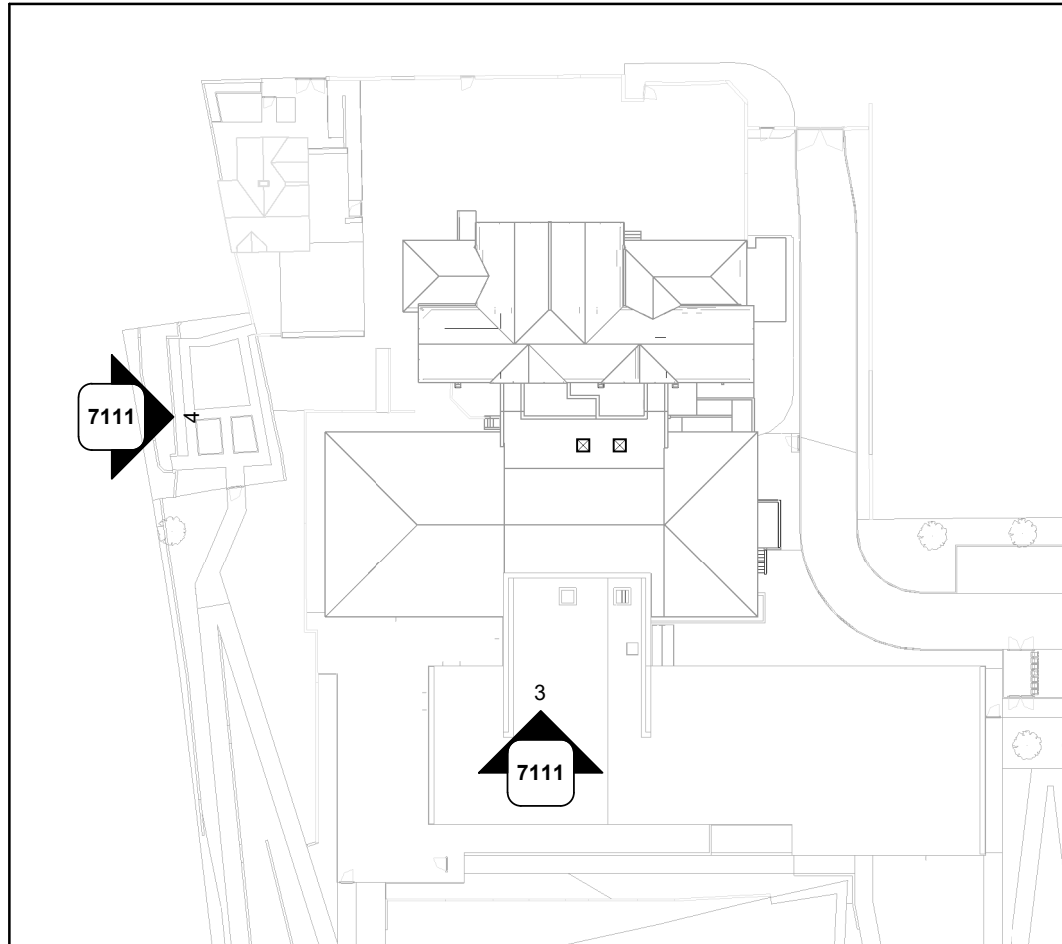


4 LPA_Elevation_04_Proposed

Scale: 1 : 100

Legend | Elevations Material Key | Proposed

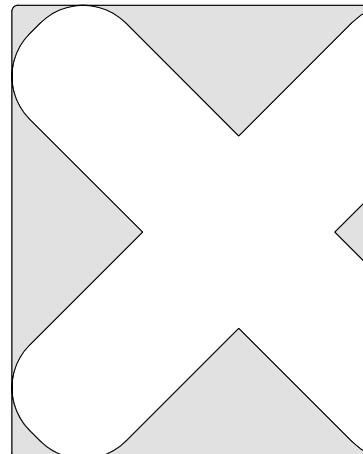
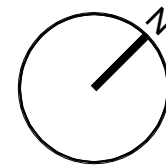
	Element Wall Product Existing Facing Brick Finish Red Stretcher Bond		Element Wall Product Cement Fibre Board Cladding Type 1 Finish Mid-Grey		Element Louvre Product Louvred Panel Finish RAL 7012 Basalt
	Element Wall Product Existing Facing Brick Finish Black Stretcher Bond		Element Wall Product Cement Fibre Board Cladding Type 2 Finish Mid-Grey		Element Flashing and Coping Product Aluminium Flashing Finish RAL 7012 Basalt
	Element Wall Product Existing Feature Brick Finish Red Stretcher Bond		Element Wall Product Cement Fibre Board Screen Finish Mid-Grey		Element Roof Finish Product Single Ply Membrane Finish Dark Grey
	Element Wall Product Existing Facing Brick Finish Red Soldier		Element Wall Product Facing Brickwork Finish Black/Grey Stretcher Bond Mid-Grey Mortar		
	Element Lintols and Cills Product Stone Finish Painted Black		Element Wall Product Colour-through Render Finish Light Blue		
	Element Roof Product Existing Slate Roof Finish Grey		Element Curtain Wall Door Window Product Aluminium Frame Curtain Wall Finish RAL 7012 Basalt		



Scale
0 1 2 3 4m
1:100 @ A1

Notes
Figured dimensions are to be used in all cases.
Dimensions should not be scaled from drawing unless for planning application purposes.
All existing dimensions should be checked on site before commencement of the work.
Land Registry and ownership boundaries are produced by Studio KMA using all available information. Studio KMA cannot be held responsible for scale discrepancies if plans supplied by others.
Any discrepancies in dimensions should be clarified with the Architect at the address below prior to commencement of the work.
No deviation from this drawing will be permitted without the prior written consent of the Architect.
This drawing is to be read in conjunction with the relevant Mechanical and Electrical drawings.
This drawing is to be read in conjunction with the relevant Structural Engineer's drawings. Structural calculations are non-responsive.
This drawing is to be read in conjunction with the relevant Fire Safety Strategy drawings.
Please note that the use of any quantification data is done so at the user's own risk.
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Revision Notes				
Rev.	Date	Revision Description	Drawn	Checked
P1	21-08-31	Preliminary Drawing	PAF	PAF



Project Name
Ysgol Yr Hafod
Johnstown, Ruabon Road

Drawing Title
Statutory_LPA_Refurbishment_
Elevations_Proposed_02

Drawing Number
HAF-KMA-03-ZZ-DR-A-7111

Project Number
T0978

Status
A3 | Planning

Revision
P1

Drawn by
JSH

Authorised by
PAF

Date
21-08-31

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