

Notes:

- Figured dimensions are to be used in all cases.
- Dimensions should not be scaled from drawing unless for plotting application purposes.
- Plotting dimensions should be checked on site before commencement of the works.
- Level heights and existing boundaries are provided by Lovelock Mitchell Architects using all reasonable endeavours.
- Lovelock Mitchell Architects cannot be held responsible for work dimensions or errors supplied by others.
- Any discrepancy in dimensions should be clarified with the Architect prior to commencement of the works.
- No deviation from this drawing will be permitted without the prior written consent of the Architect.
- This drawing is to be used in conjunction with all the relevant documents (specifications, drawings, material schedules and recommendations).
- This drawing is to be used in conjunction with the relevant Fire Safety Strategy drawings.
- Please note that the use of any specification date is done so at the client's own risk.
- This drawing is the copyright of Lovelock Mitchell Architects and is to be returned to the ARCHITECT on completion of the project. The drawing should not be reproduced without the written permission of Lovelock Mitchell Architects.

Revision Notes:

Rev.	Date	Revision Description	Drawn	Checked
C1	20-03-24	First issue of drawing	PAF	MB
C2	20-04-20	Revised for construction	MB	PAF
C3	20-05-06	MEP Proposals updated	PAF	PAF
REV	20-05-24	Revised in line with Contractor comments	MB	PAF

126400
M1ExistingBuildingUpperFEL
125850
01ExistingBuildingFFL

2 PlantDeck_GA_Elevation_Proposed_03

Scale: 1 : 100

126400
M1ExistingBuildingUpperFEL
125850
01ExistingBuildingFFL

3 PlantDeck_GA_Elevation_Proposed_04

Scale: 1 : 100

Legend | Elevations Material Key | Proposed

Element | Wall
Product | Existing Facing Brick
Finish | Red | Stretcher Bond

Element | Wall
Product | Existing Facing Brick
Finish | Black | Stretcher Bond

Element | Wall
Product | Existing Feature Brick
Finish | Red | Stretcher Bond

Element | Wall
Product | Existing Facing Brick
Finish | Red | Soldier

Element | Lintols and Cills
Product | Stone
Finish | Painted Black

Element | Roof
Product | Existing Slate Roof
Finish | Grey

Element | Wall
Product | Cement Fibre Board Cladding Type 1
Finish | Mid-Grey

Element | Wall
Product | Cement Fibre Board Cladding Type 1
Finish | Dark-Grey

Element | Wall
Product | Facing Brickwork
Finish | Black/Grey | Stretcher Bond | Mid-Grey Mortar

Element | Wall
Product | Colour-through Render
Finish | Light Blue

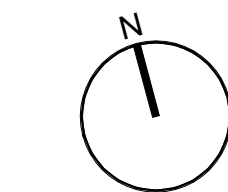
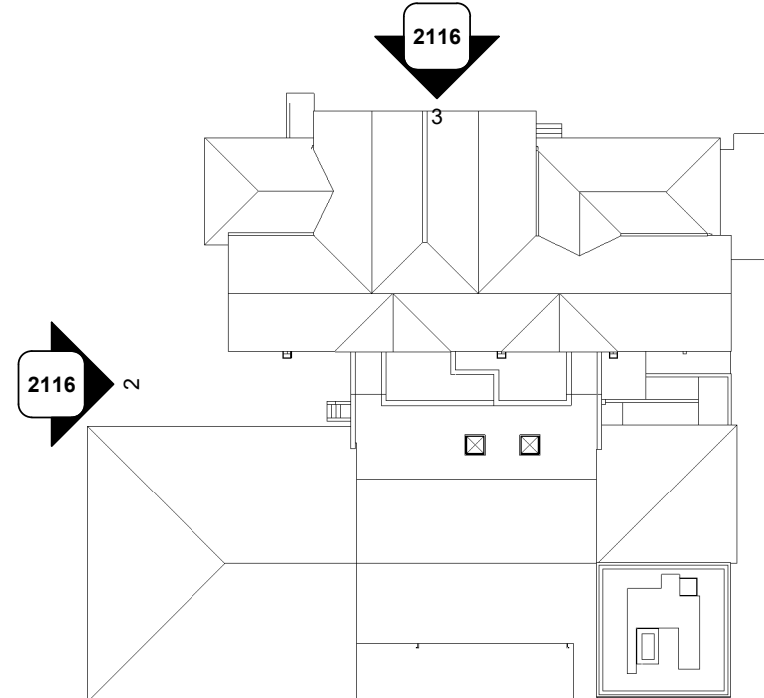
Element | Louvre
Product | Louvred Panel
Finish | RAL 7037 | Dusty Grey

Element | Signage
Product | Aluminium Signage
Finish | Stainless | Brushed

Element | Flashing and Coping
Product | Aluminium Flashing
Finish | RAL 7037 | Dusty Grey

Element | Roof Finish
Product | Single Ply Membrane
Finish | Dark Grey

Element | Curtain Wall | Door | Window
Product | Aluminium Frame Curtain Wall
Finish | RAL 7037 | Dusty Grey



HAF-LMA-03-ZZ-DR-

A-2116

[Refurbishment]

PlantDeck_GA_Elevations_
Proposed_02

Ysgol Yr Hafod

Johnstown, Ruabon Road

Revision: C3

Status: A3 | Planning

Project Number: 0978

Drawn By: PAF

Authorised By: PAF

Date: 2023-03-31



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