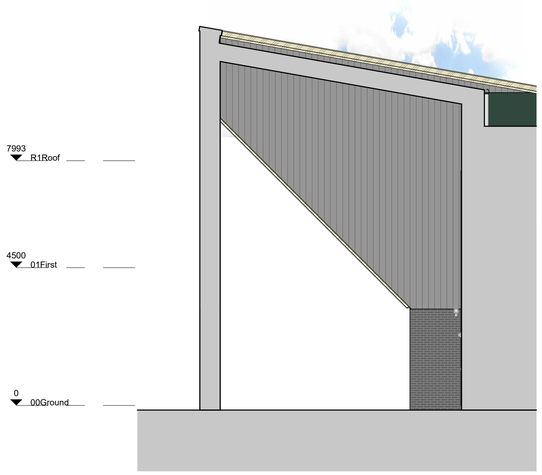


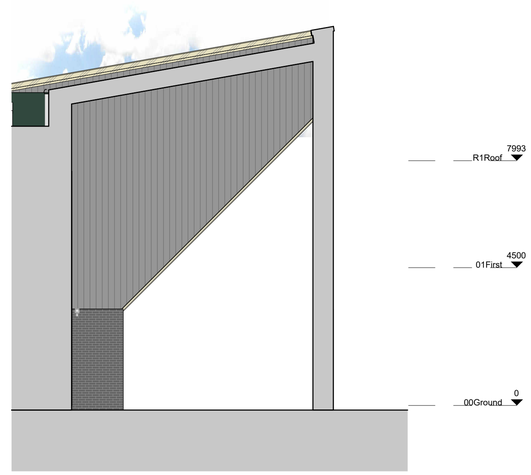
5 GA_Elevation_Proposed_05
Scale: 1 : 100



6 GA_Elevation_Proposed_06
Scale: 1 : 100



7 GA_Elevation_Proposed_07
Scale: 1 : 100



8 GA_Elevation_Proposed_08
Scale: 1 : 100

C2
External cladding colour reference updated

C2
Brickwork manufacturer and product reference updated

Legend | GA Elevations

Element | Wall | **EX-CG-A**
Product | Proteus Aluminium
Finish | PPC Aluminium | Tiger Drylac 068/90420

Element | Wall | **EX-CG-B**
Product | Michelmersh Masonry Facing Brickwork
Finish | Blockleys Black Smooth | Black Mortar

Element | Wall | **EX-CG-C**
Product | Equitone Natura
Finish | N074 Obsidian

Element | Wall | **EX-CG-D**
Product | Euroclad Trapezoidal Wall Profile 32/1000
Finish | TATA Colourcoat Prisma | RAL 7021 | Black Grey

Element | Roof
Product | Trapezoidal Roof Profile | 32/1000
Finish | TATA Colourcoat Prisma | RAL 7021 | Black Grey

Element | Roof
Product | Alumasc | Derbigum Olivine Membrane
Finish | Mineral finish with olive green tint

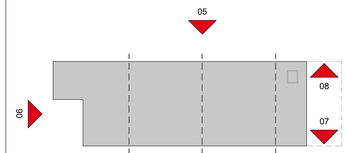
Element | Curtain Wall | Door | Window
Product | PPC Aluminium Curtain Wall | Door | Window
Finish | RAL 7021 | Black Grey

Element | Curtain Wall Spandrel Panel
Product | PPC Aluminium Insulated Panel
Finish | RAL 7021 | Black Grey

Element | Louvre Panel
Product | Renson 414THF Glazed in Louvre
Finish | RAL 7021 | Black Grey

Element | Flashing
Product | Proteus Aluminium
Finish | PPC Aluminium | Tiger Drylac 068/90420

C2
External flashing colour reference updated



0 1 2 3 4m
1:100 @ A1

N

Notes:

- Figured dimensions are to be used in all case.
- Dimensions should not be scaled from drawing.
- All existing dimensions should be checked on site before commencement of the works.
- Any discrepancies 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 read in conjunction with all other relevant LMA drawings, and the drawings and information produced by other professionals / consultants involved in the project
- Please note that the use of any quantification data is done so at the users own risk.
- This drawing is the copyright of**Lovelock Mitchell Architects** and to be returned to the Architect on completion. It must not be loaned, copied or passed to a third party without the written permission of**Lovelock Mitchell Architects.**

This drawing must be printed in colour to be read correctly

Rev.	Date	Revision Description	Drawn	Checked
P04	23-12-20	Sliding doors updated. Louvre and spandrel panels updated.	AJR	PAF
P03	23-10-11	MEP Information Added	MHR	PAF
P02	23-09-15	Updated to reflect amalgamation drawing updated	MHR	PAF
P01	23-08-24	First issue of Drawing	MHR	PAF
C2	24-05-30	External finish notes updated	AJR	PAF
C1	24-01-19	Construction issue	PAF	PAF

EEOC | **LMA** | **02** | **XX** | **DR** | **A**

2301-C2

[EEOC]

GA_Elevations_Proposed_02

Enterprise Engineering Optics Centre
Maes Glyndwr, Wrexham

Status: A5 | Construction

Project Number: 2322

LOVELOCK MITCHELL ARCHITECTS
3 Stanley Street Chester CH1 2LS
01244 404321
www.lovelockmitchell.com