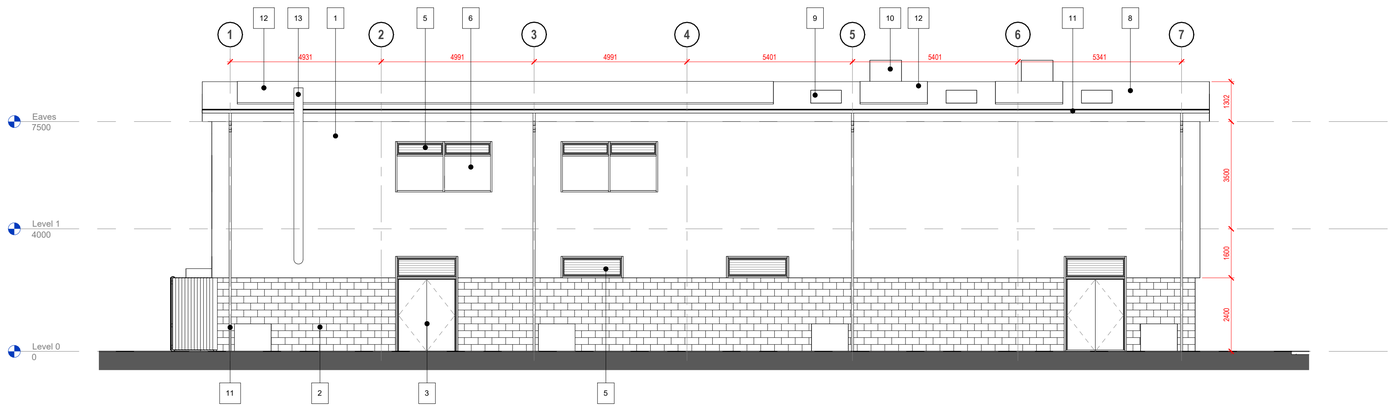
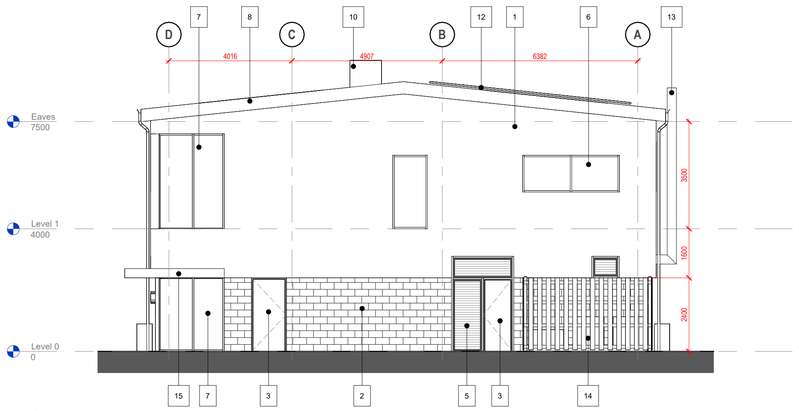
Rev Revision Notes
L1 I136 - Issued for planning

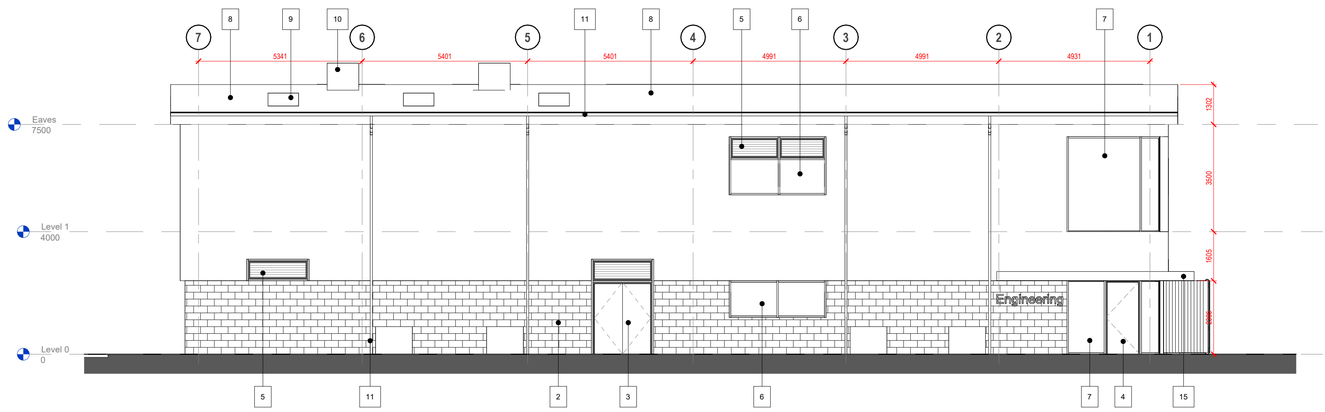
OPEB- 10A- V2- XX- DR- A- 2540- L1



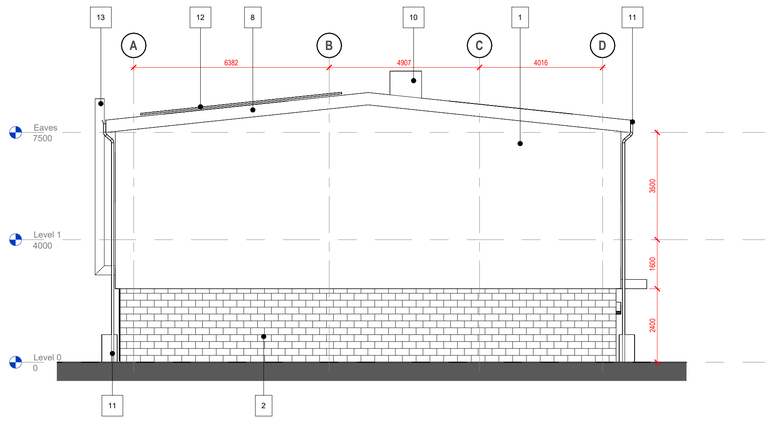
1 South Elevation
1 : 100 Ref Sheet: 0201



2 West Elevation
1 : 100 Ref Sheet: 0201



3 North Elevation
1 : 100 Ref Sheet: 0201



4 East Elevation
1 : 100 Ref Sheet: 0201

Elevation Key

1	External Walls - Metal composite cladding panels
2	External Walls - Dark coloured blockwork
3	External Doors - PPC aluminium solid doors
4	External Doors - PPC aluminium framed double glazed doors
5	External Louvre - PPC aluminium framed louvres
6	External Window - PPC aluminium framed double glazed window
7	External Walls - PPC aluminium framed curtain walling
8	Roof - Profiled metal roof
9	Polycarbonate rooflights
10	Roof-mounted monodraught unit
11	Rainwater goods - PPC aluminium
12	PV panel zone
13	M&E Equipment - Fume extract
14	M&E Equipment - Condensers
15	Entrance canopy - PPC aluminium fascia and soffit

Scale 1:100

0 1 2 3 4 5 10 15

Client: The Manchester College
Project: Openshaw Engineering
Job No.: 1461
Date : 09/07/25
BIM Model : OPEB-10A-M3-WB
QA: AP ADS
Scale : As indicated@A1
Drawing: **Proposed Elevations**
Rev notes: I136 - Issued for planning

OPEB- 10A- V2- XX- DR- A- **2540**-L1

10architect. unit 16, 12 hilton street, manchester, m1 1jf

This drawing is copyright. Do not scale dimensions from this drawing "if in doubt ask". This drawing is to be read in conjunction with all other relevant drawings and specifications. All discrepancies on this drawing are to be reported to the architect. Do not modify any element of this drawing. Use drawing only for purpose(s) issued.