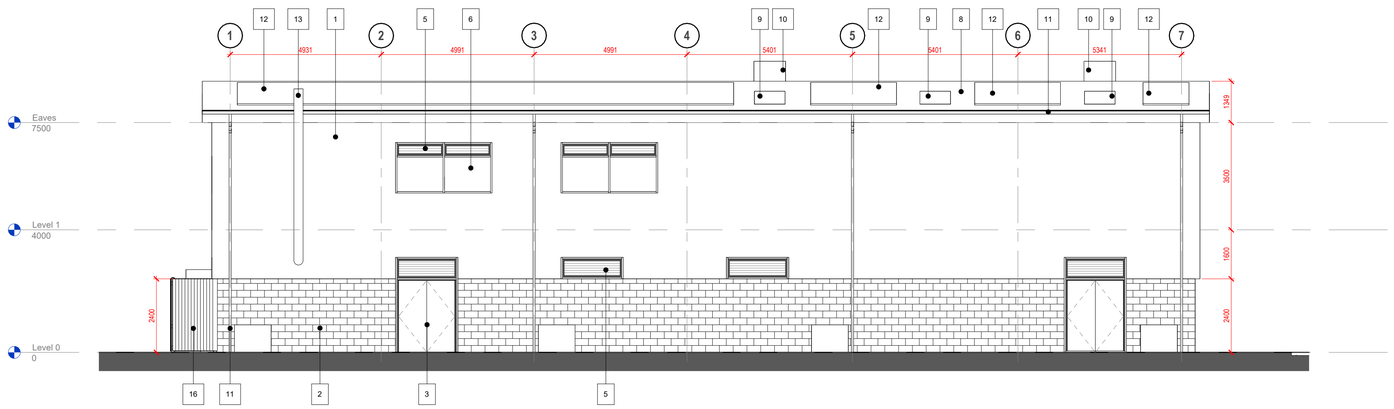
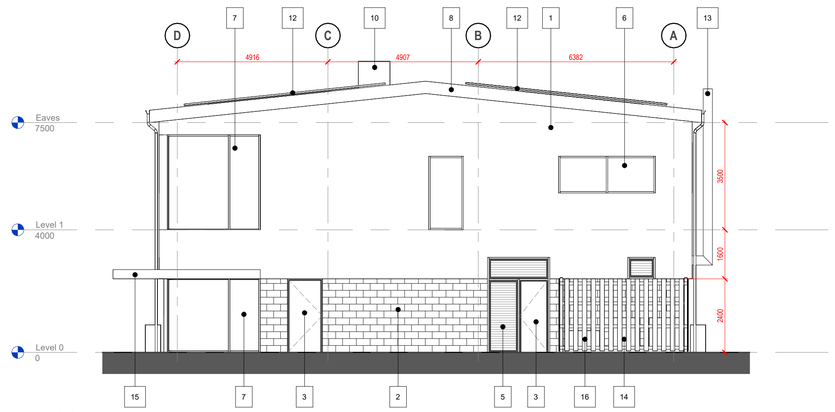
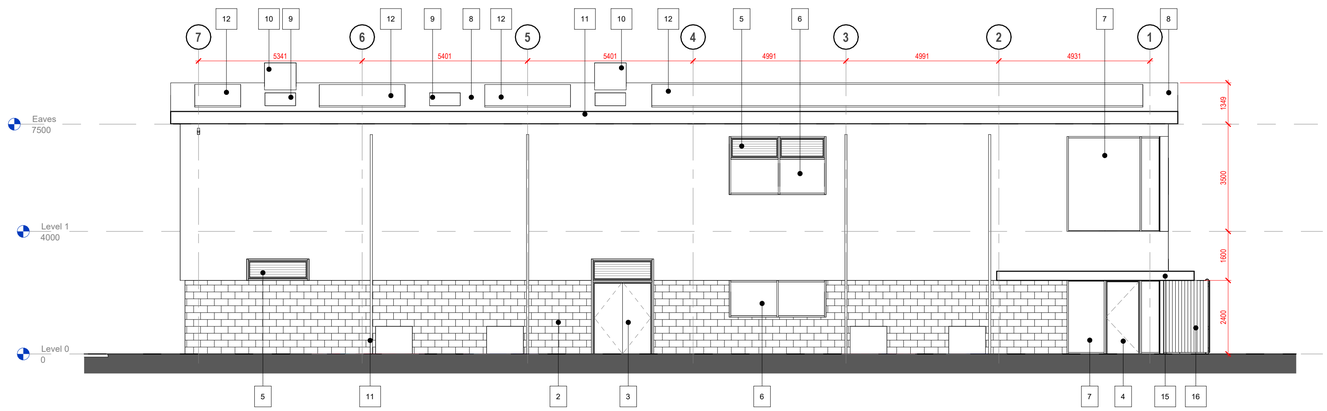


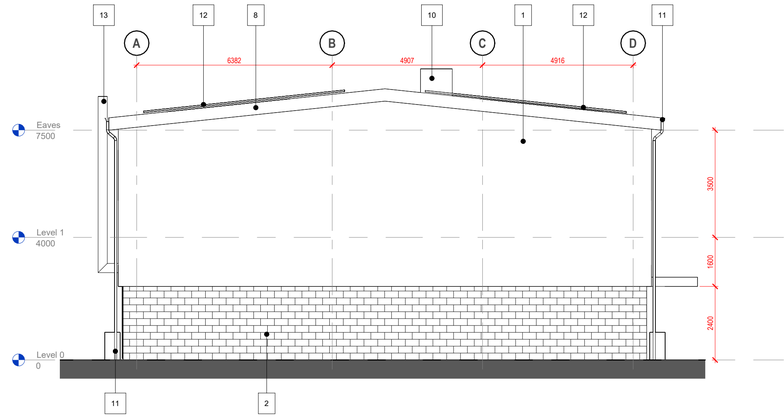
1 South Elevation
1 : 100 Ref Sheet: 0201



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
16	Hit and miss timber fencing

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: i175 - Updated for Section 73 application

OPEB- 10A- V2- XX- DR- A- **2540**-L4

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

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