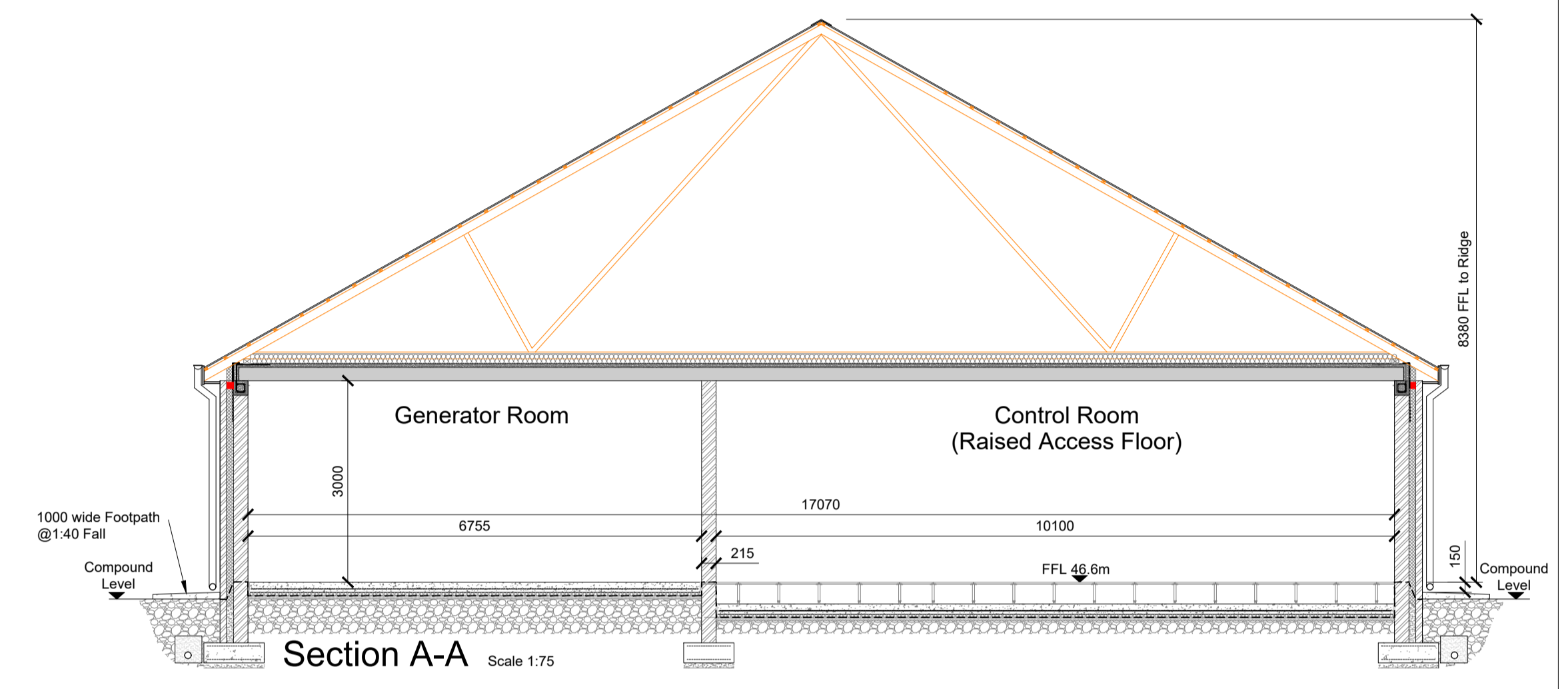
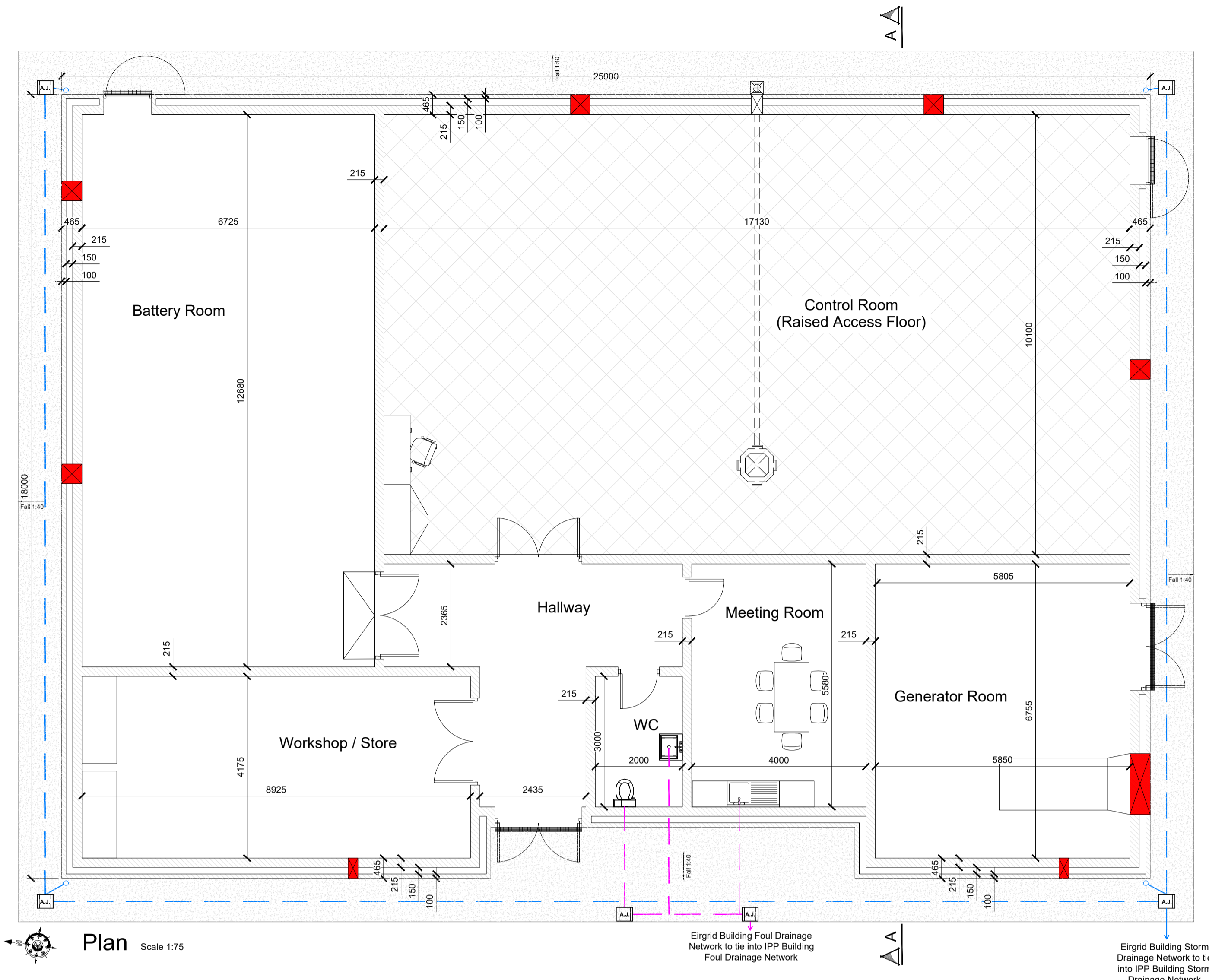


DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS IN ALL CASES. VERIFY DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO THE DESIGNERS IMMEDIATELY. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE DESIGNERS SPECIFICATION. © THIS DRAWING IS COPYRIGHT AND MAY ONLY BE REPRODUCED WITH THE DESIGNERS PERMISSION.

- NOTES:**
1. ALL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL RELEVANT SPECIFICATIONS, BILLS OF QUANTITIES, ARCHITECTURAL, SERVICES AND ENGINEERING DRAWINGS.
 2. ALL LEVELS ARE IN METRES RELATED TO ORDNANCE DATUM MALIN HEAD.
 3. ANY DISCREPANCIES BETWEEN THESE DOCUMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER.
 4. DRAWINGS ARE NOT TO BE SCALED.
 5. ALL DIMENSIONS ARE IN MILLIMETRES, UNLESS NOTED OTHERWISE.



LEGEND:

- Concrete Footpath (Impermeable)
- 100mm Ø uPVC Foul Water Pipe
- 100mm Ø uPVC Storm Water Pipe
- Foul Water AJ
- Foul Water Manhole
- Storm Water AJ
- Storm Water Manhole

Note:
All external Steelwork galvanised to IS EN ISO 1461.

Note:
All Covers, gratings & frames in handstanding areas are to be a minimum of Class D400 Ductile Iron in accordance with BS EN 124

Note:
All work to be in accordance with ESB Functional Spec Documents:
- PEG07-F0000-S00-003-003
- PEG07-F0000-S00-004-002

REV	DATE	DESCRIPTION	BY	APP
C	19.03.2020	ISSUED FOR PLANNING	NT	JOL
B	26.02.2020	ISSUED FOR PLANNING	NT	JOL
A	23.01.2020	ISSUED FOR PLANNING	NT	JOL

PROJECT: HARRISTOWN 110KV SUBSTATION

TITLE: EIRGRID BUILDING PLAN & ELEVATIONS

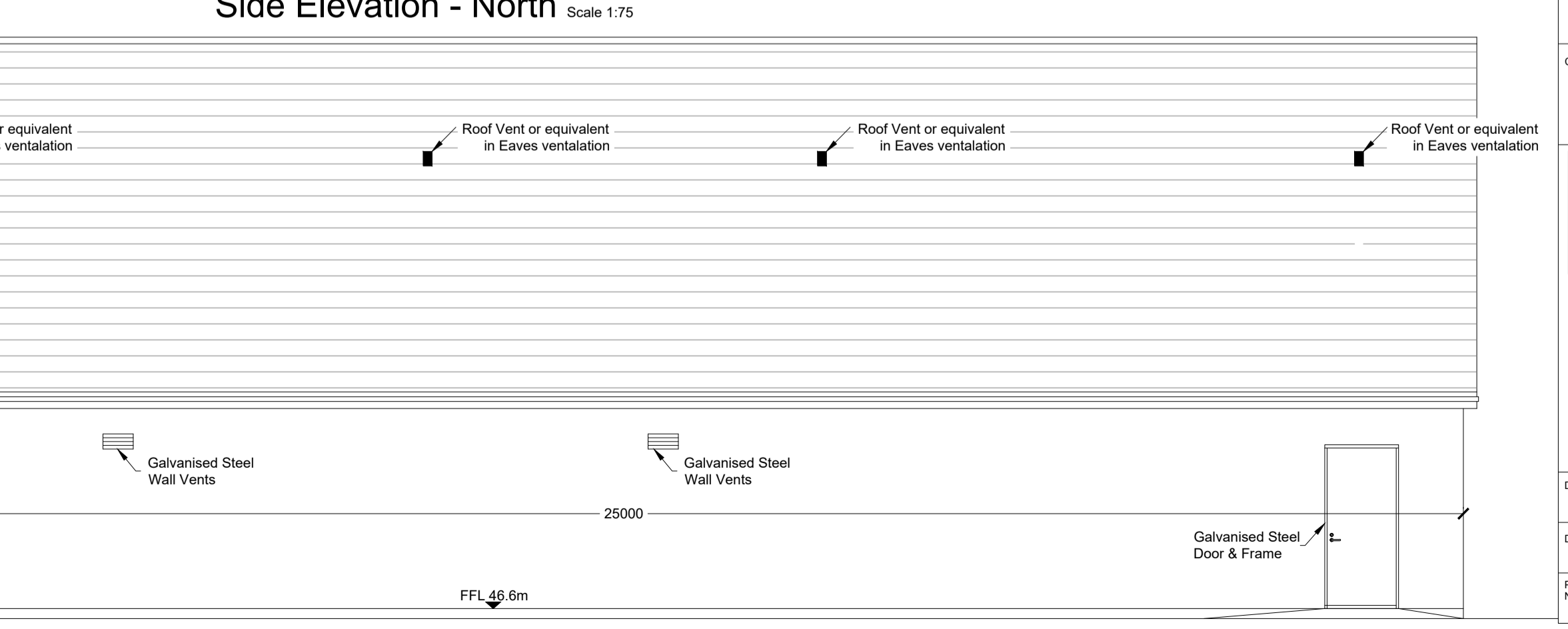
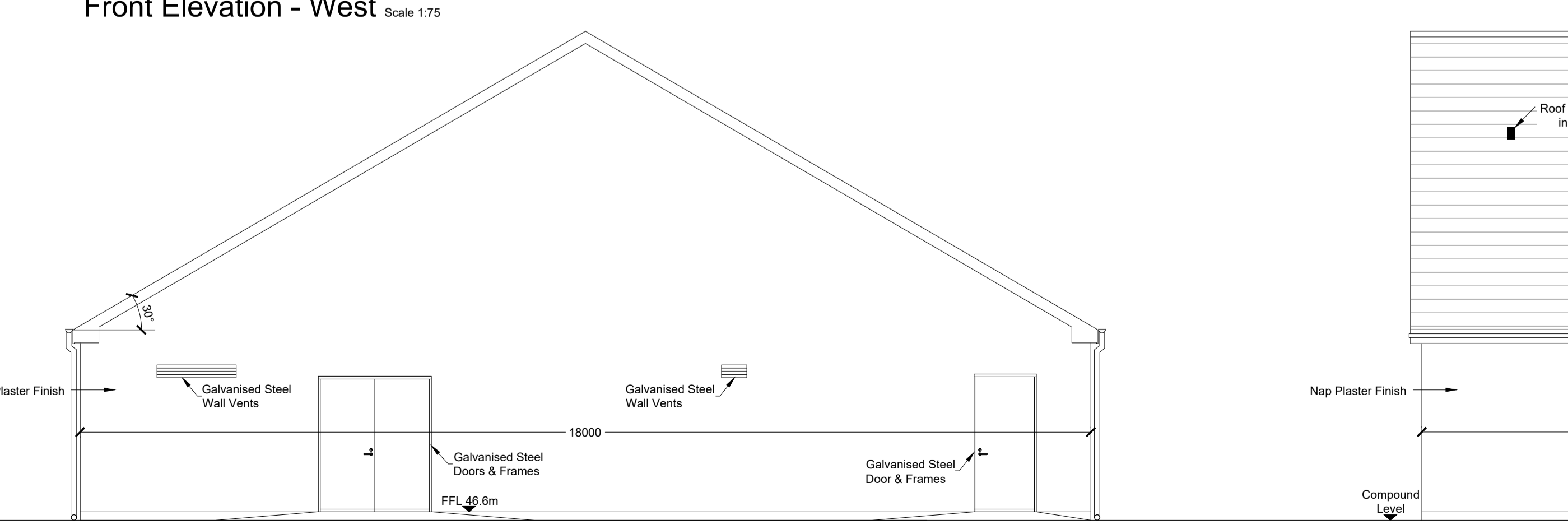
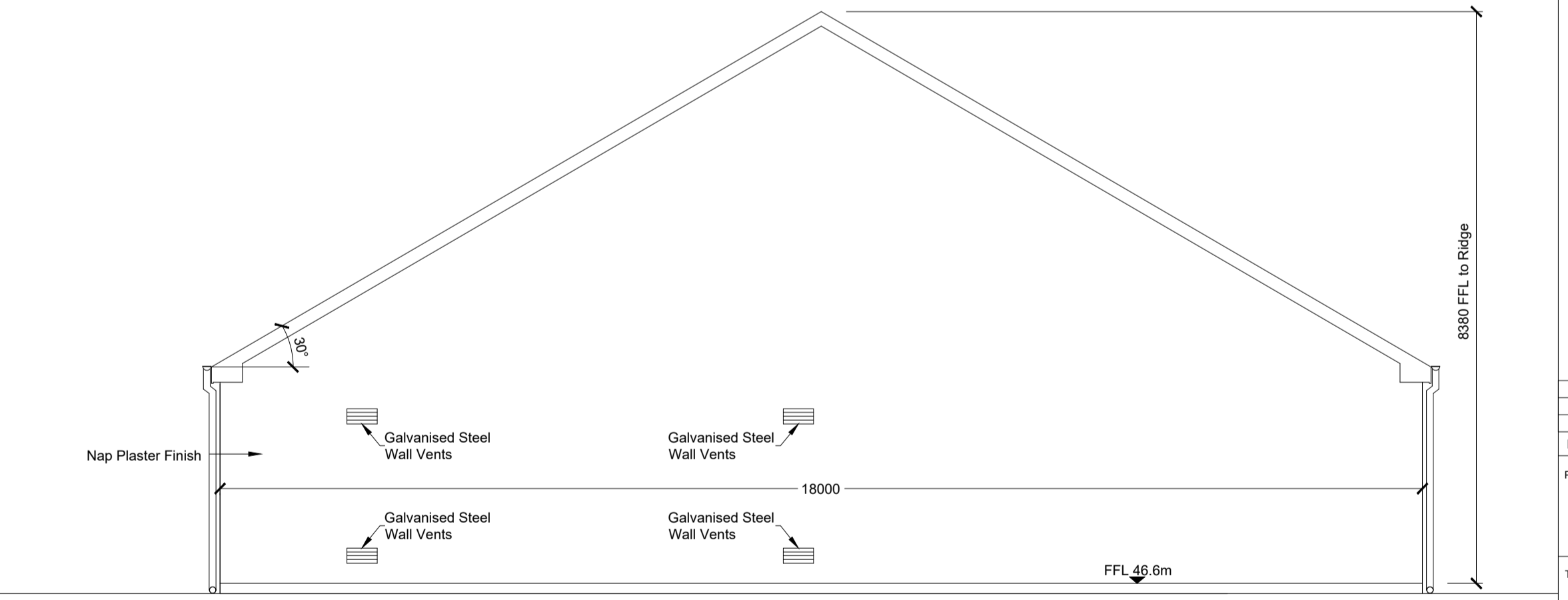
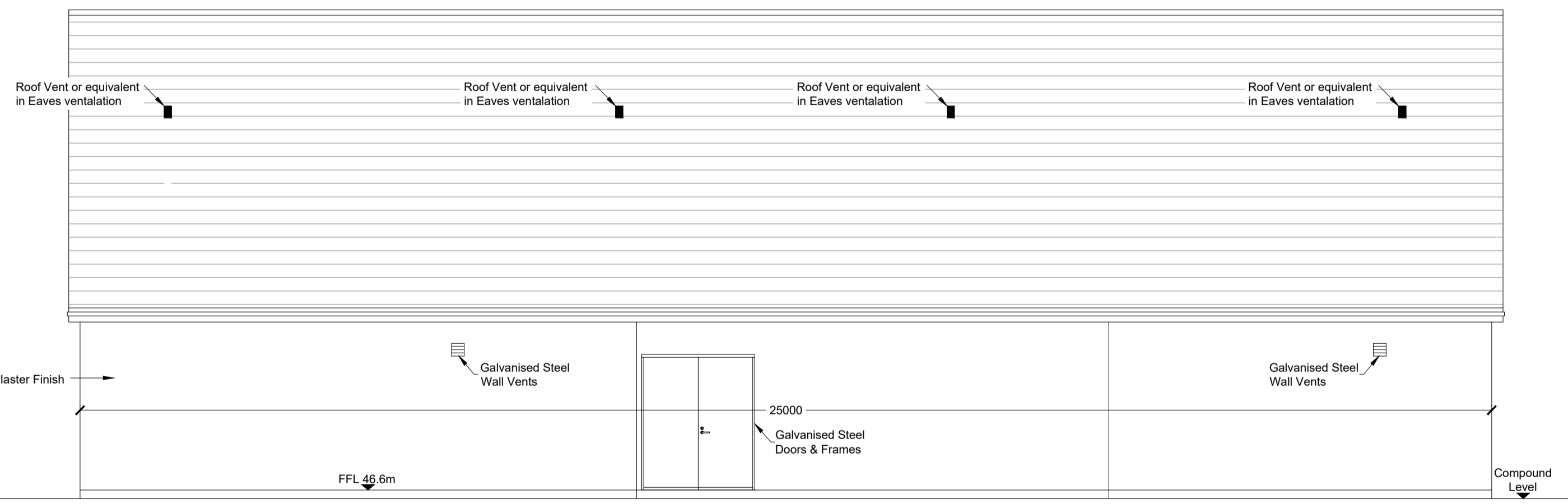
CLIENT: **H&MV ENGINEERING**

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DRAWN: AS	CHECKED: DT	APPROVED: JOL
DATE: 23.04.2019	SCALE @ A1: AS SHOWN	DRAWING STATUS:
PROJECT NUMBER: 20205	DRAWING STATUS:	

DRAWING NUMBER: 20205-MWP-SS-00-DR-C-5025 REV: C



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