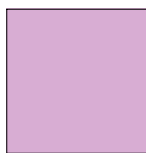
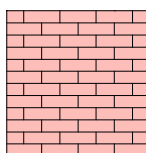


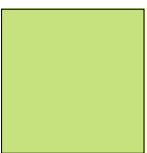
KEY LEGEND & SPECIFICATIONS:



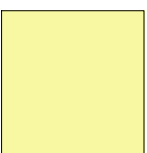
CONCRETE APRON apron around building to have a fall away from the building. Refer to Structural Engineer's detail drawings.



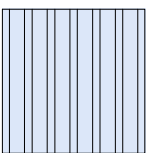
COROBRIK 20-30MPa Fynbos Geel - Satin FBS clay face brick, size 222 x 106 x 73mm, bedded and jointed in Class II in stretcher bond with all joints and perpend 6mm deep square recessed.



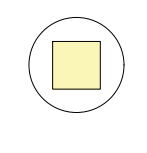
PLASTER & PAINT FINISH. Refer to General Specification for paint specification. **Colour:** Dulux (or equally approved) Celery Green S18E3 R: 205 G:204 B:153



NUTEK EAVES. Refer to General Specification for paint specification. **Colour:** Dulux (or equally approved) White



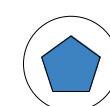
METAL ROOF SHEETING. Uncoated IBR-profile 0.58mm thick Z275 spelter galvanised steel roof sheeting @ 17° pitch.



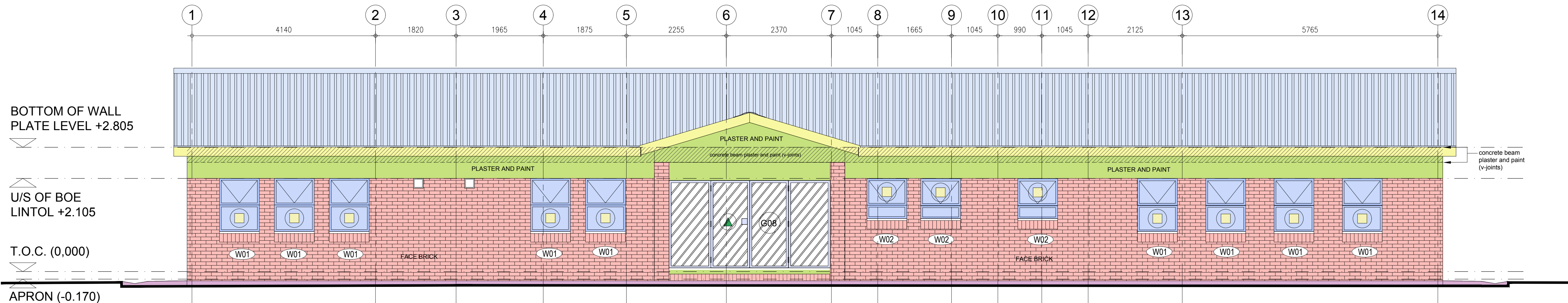
ALUMINIUM WINDOWS. Refer to Window Schedule for Window Type and description.



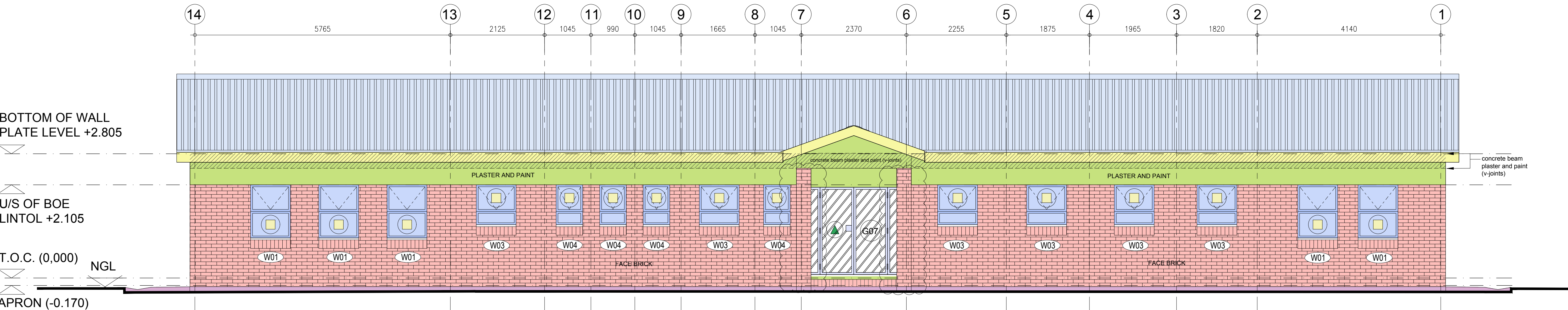
STEEL SECURITY GATES. Refer to Gate Schedule for Gate design and description.



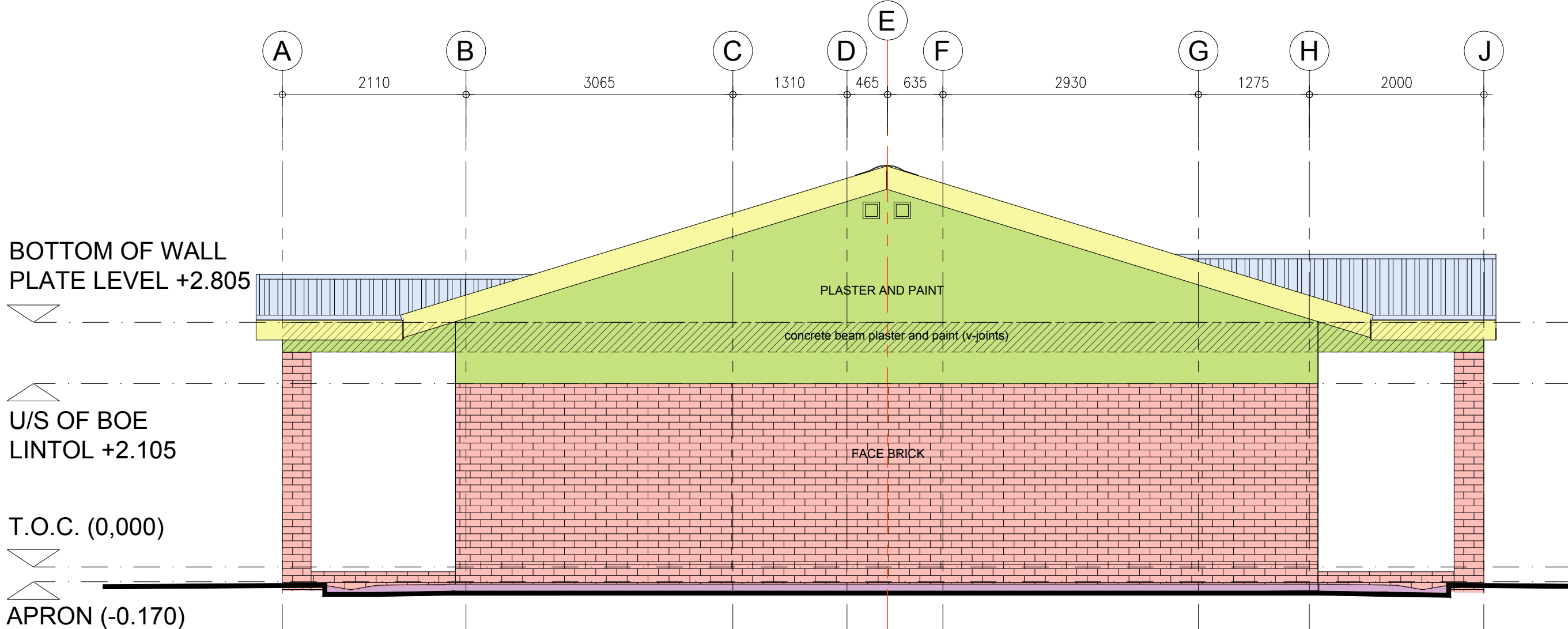
TIMBER DOORS. Refer to Door Schedule for Door Type and description.



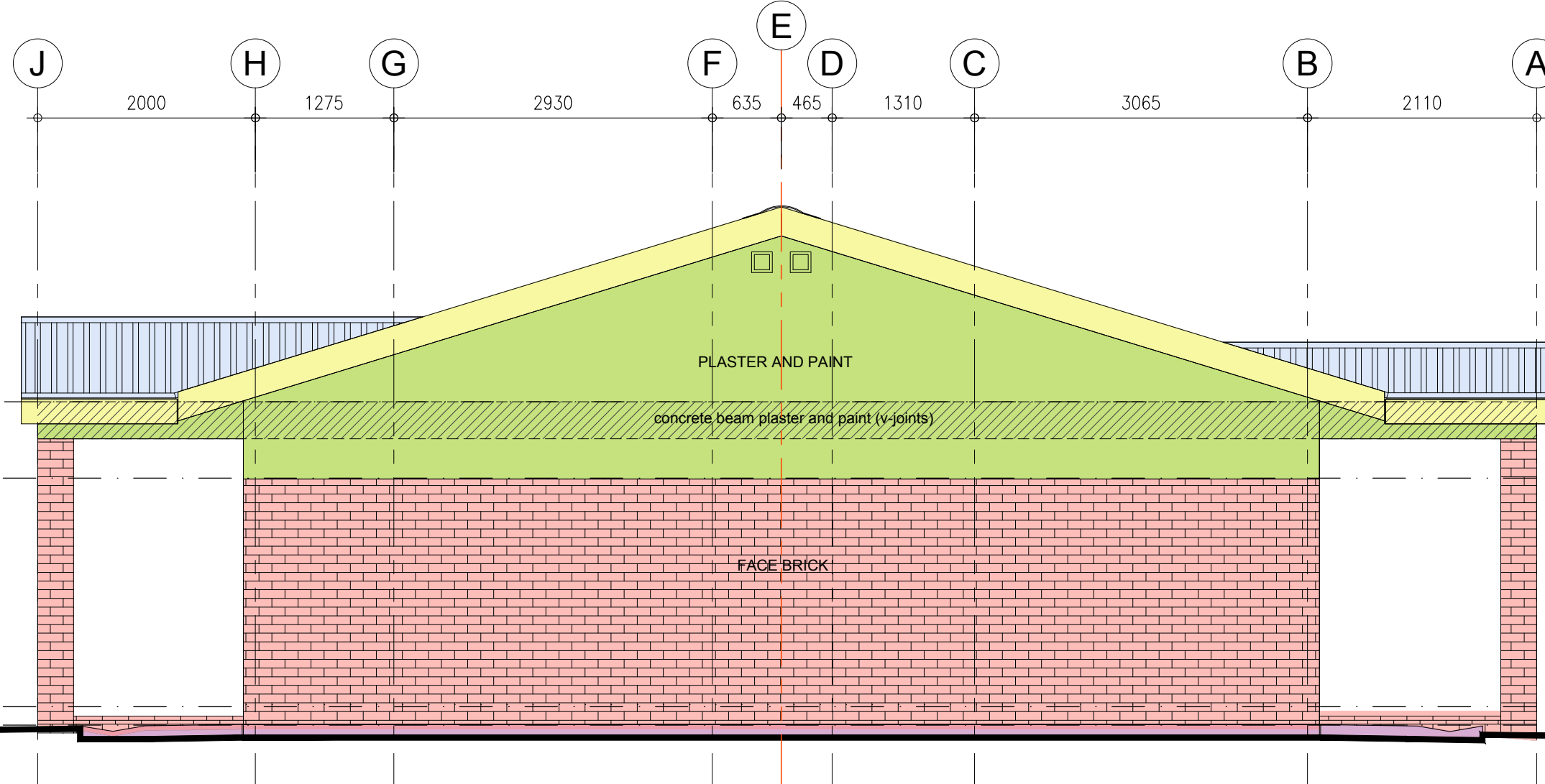
ELEVATION 1
scale 1:50



ELEVATION 3
scale 1:50



ELEVATION 2
scale 1:50



ELEVATION 4
scale 1:50

GENERAL NOTES

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT'S AND ENGINEER'S DRAWING.

ALL DIMENSIONS, LEVELS, ETC. ARE TO BE CHECKED BEFORE ANY WORK IS COMMENCED AND ANY DISCREPANCIES NOTED TO BE BROUGHT TO THE ARCHITECT'S ATTENTION.

ONLY FIGURED DIMENSIONS TO BE USED. SCALING OF DRAWINGS IS NOT ADVISABLE.

ALL RIGHTS RESERVED. NO PARTS OF THIS DESIGN SHALL BE REPRODUCED, USED ELSEWHERE AND/ OR IN ANY WAY WITHOUT PRIOR PERMISSION FROM THE ARCHITECT/ ENGINEER.

GEOTECH INFORMATION

SOIL TYPE: _____

ASSUMED SOIL BEARING CAPACITY: _____ kPa

RECOMMENDED FOUNDATION TYPE: _____

RECOMMENDED FOUNDATION DEPTH: _____

REV No. DATE DESCRIPTION
