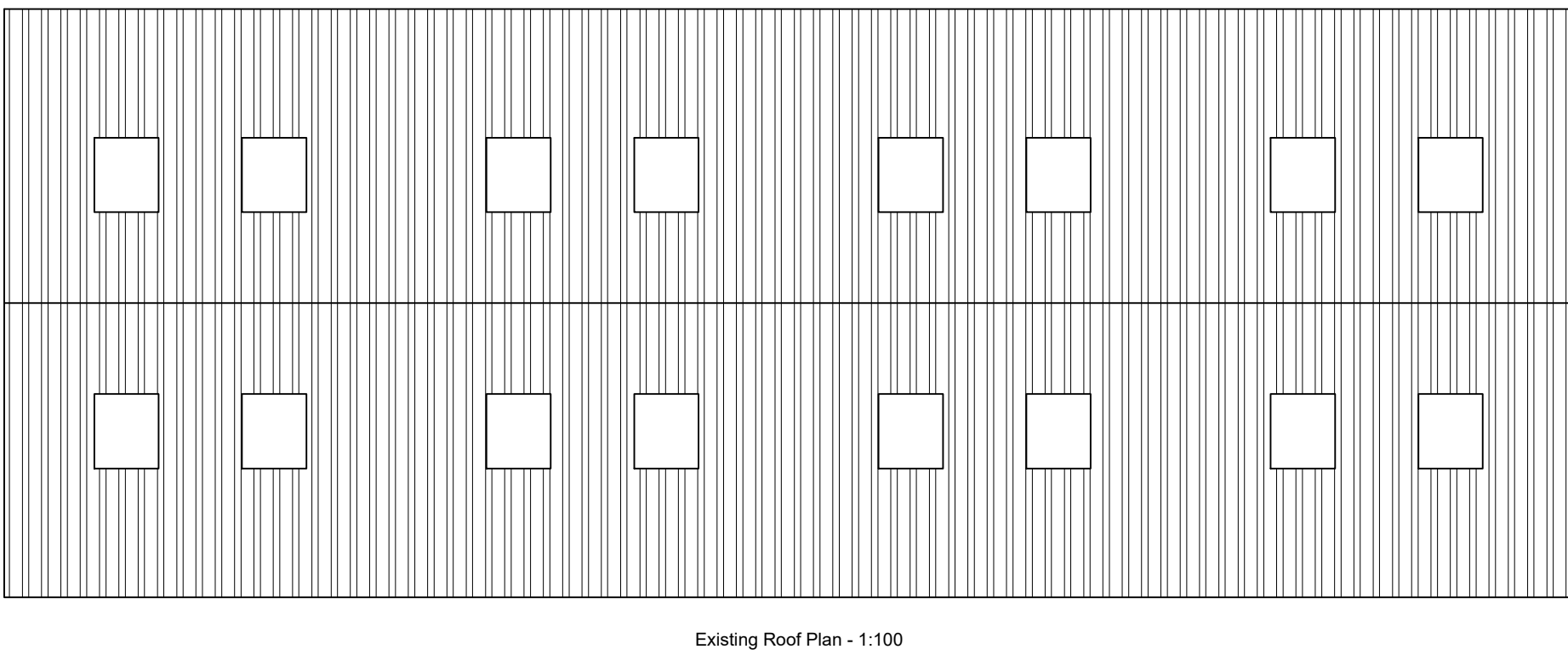
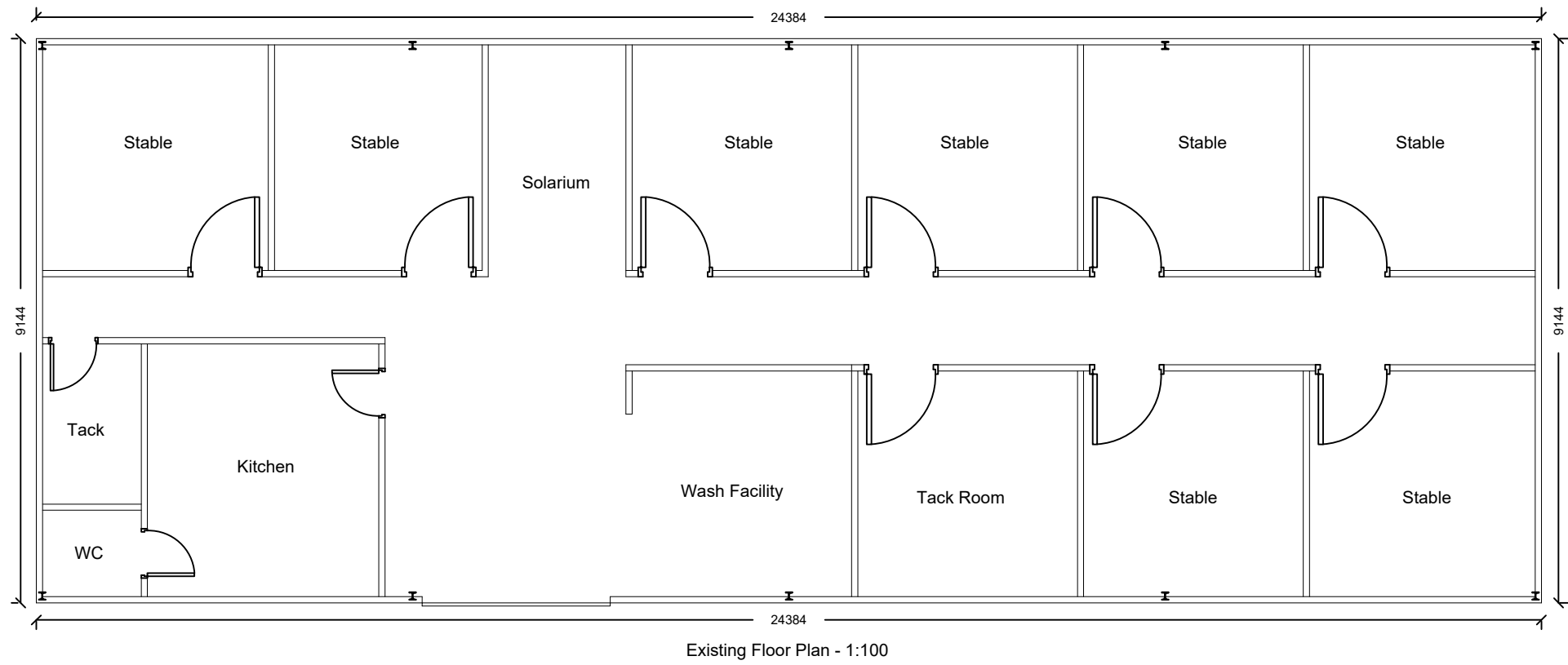
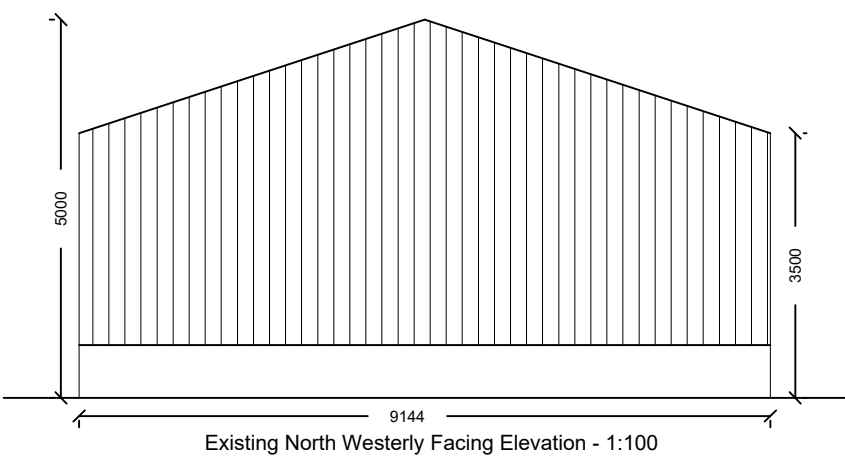
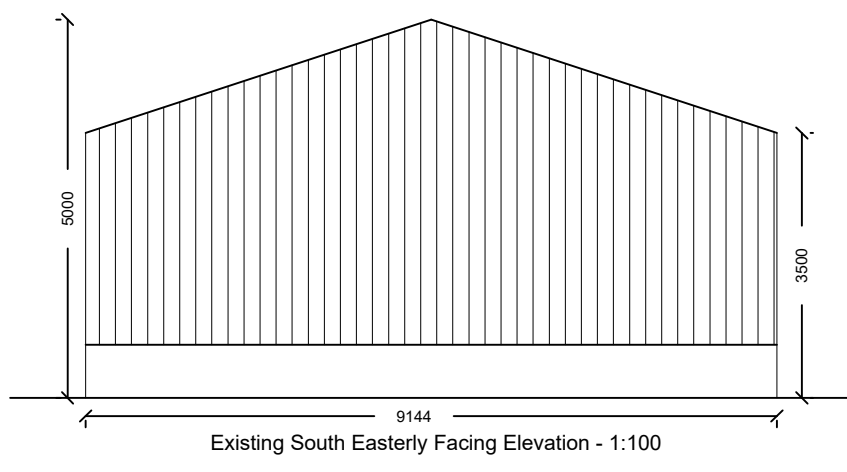
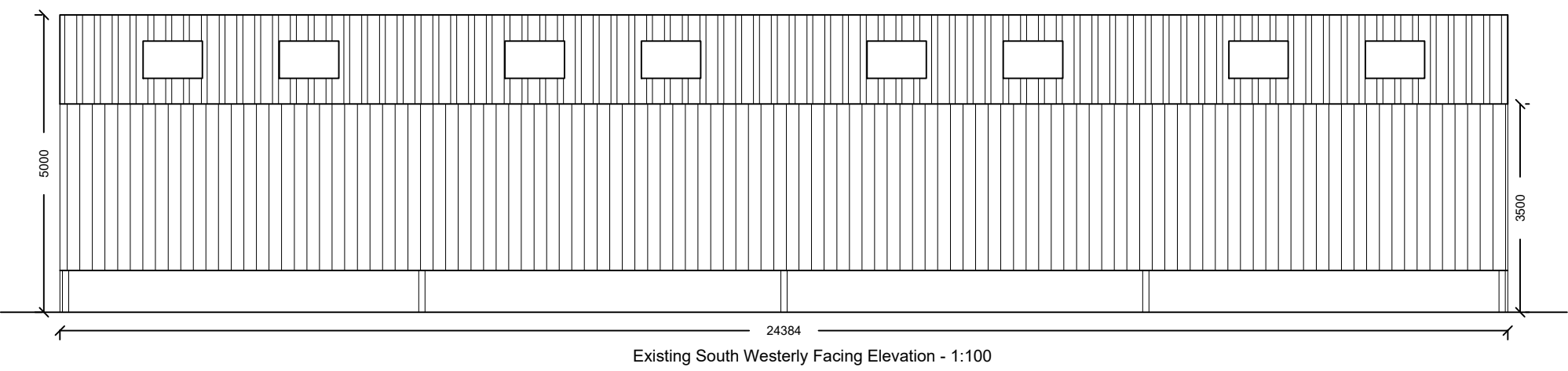
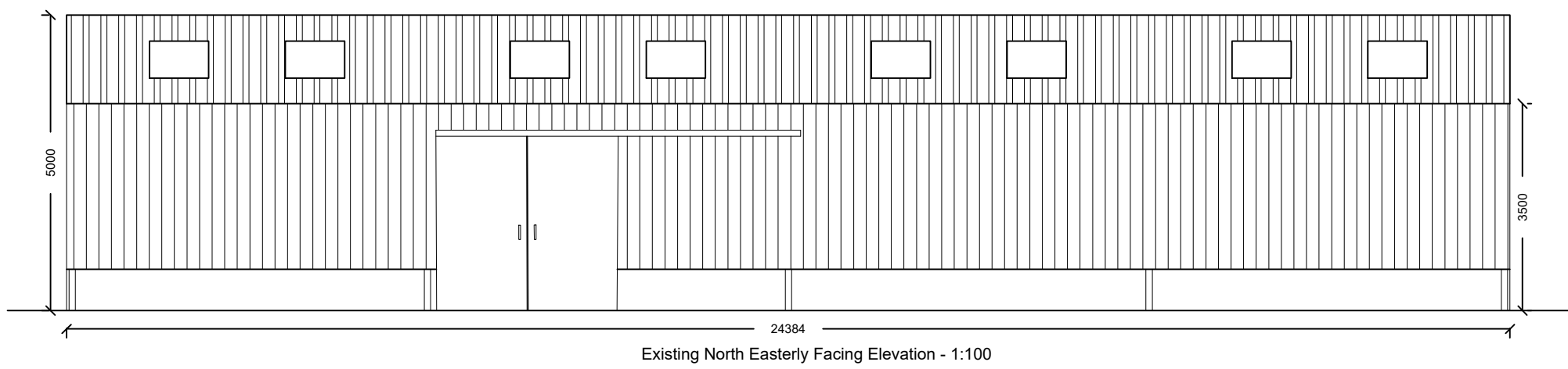


Existing



Materials Key:

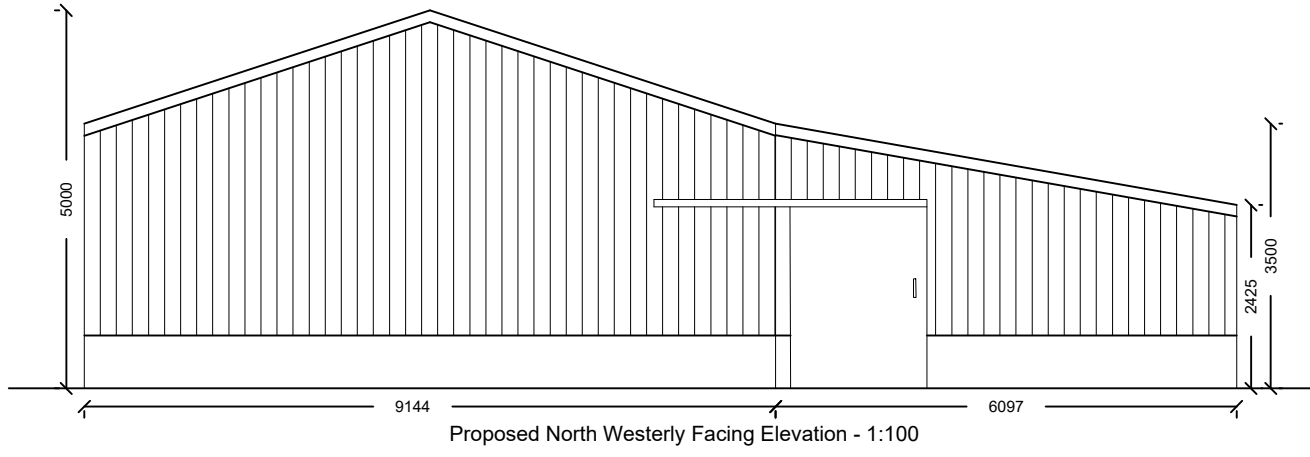
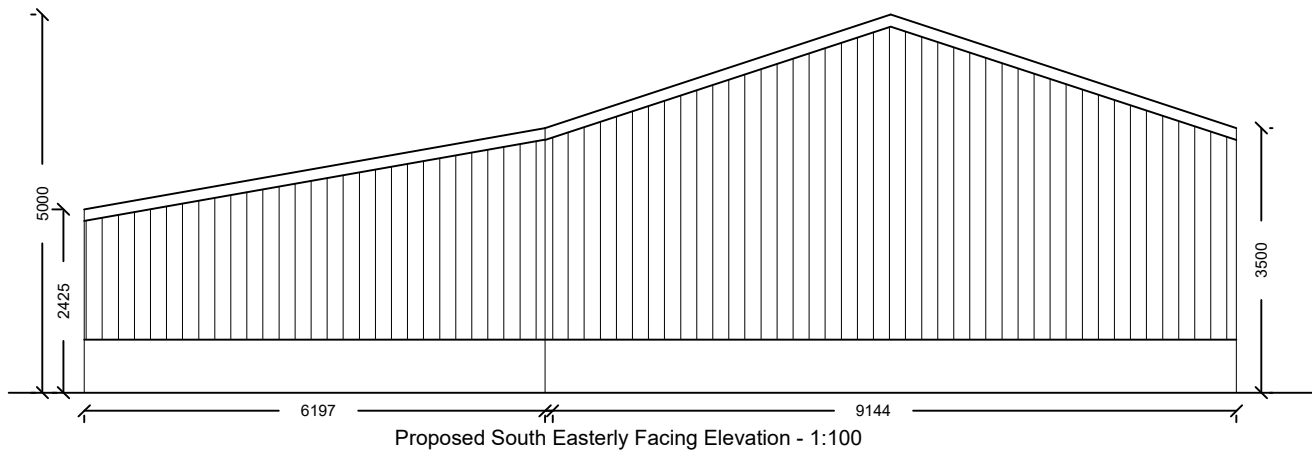
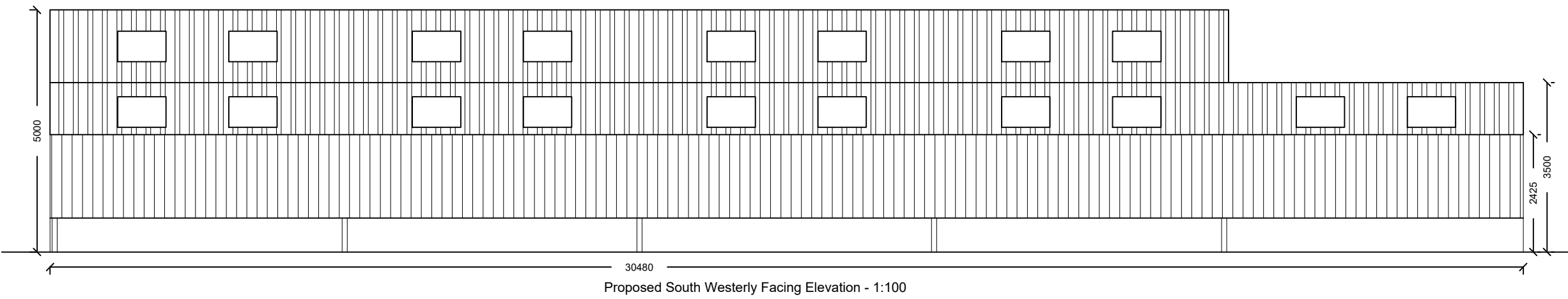
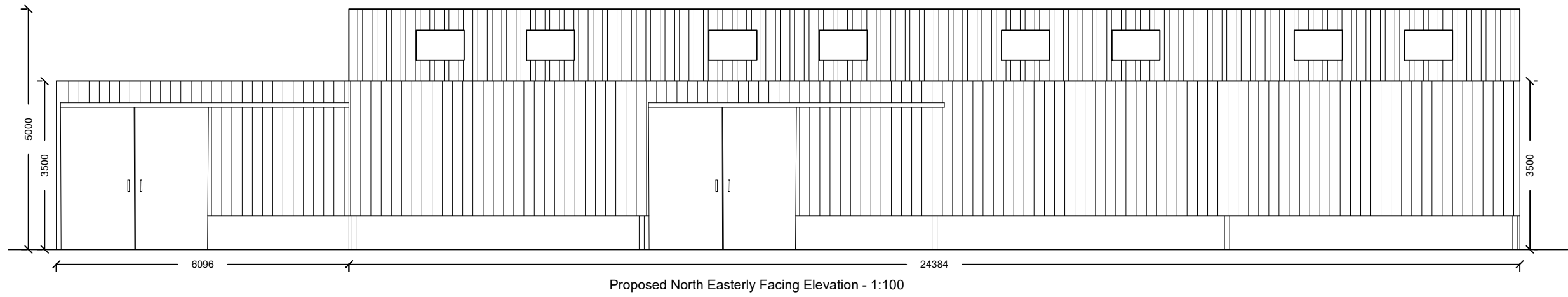
Frame: Steel Portal Frame Building.

Roof: Fibre Cement Roof Sheets in 'Anthracite' with Translucent roof lights.

Walls: Concrete Block Wall to 1.13 metres high with Vertical Timber Cladding to Eaves on all elevations.

Doors: 3000mm Wide x 3000mm High sliding Door.

Proposed



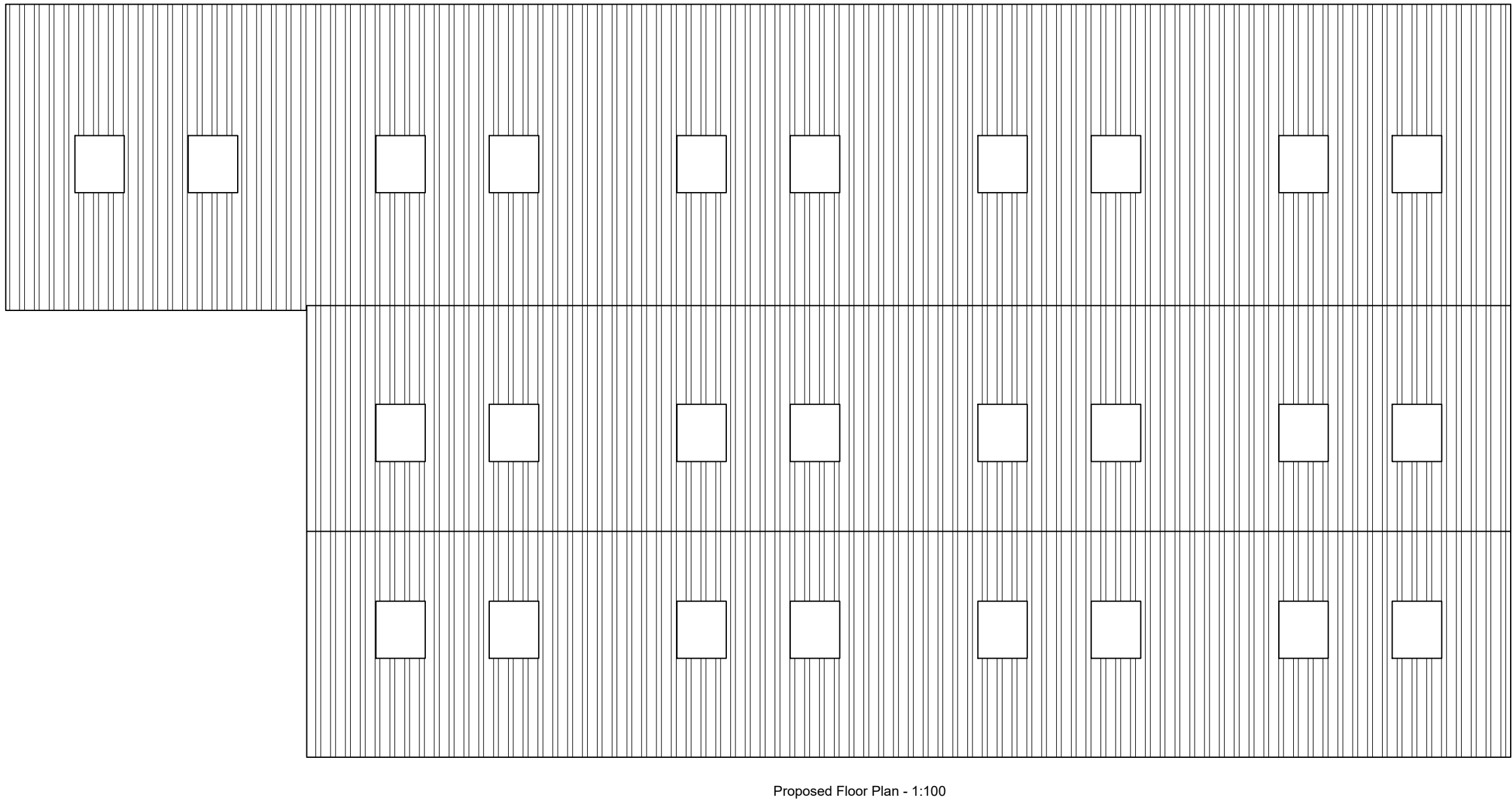
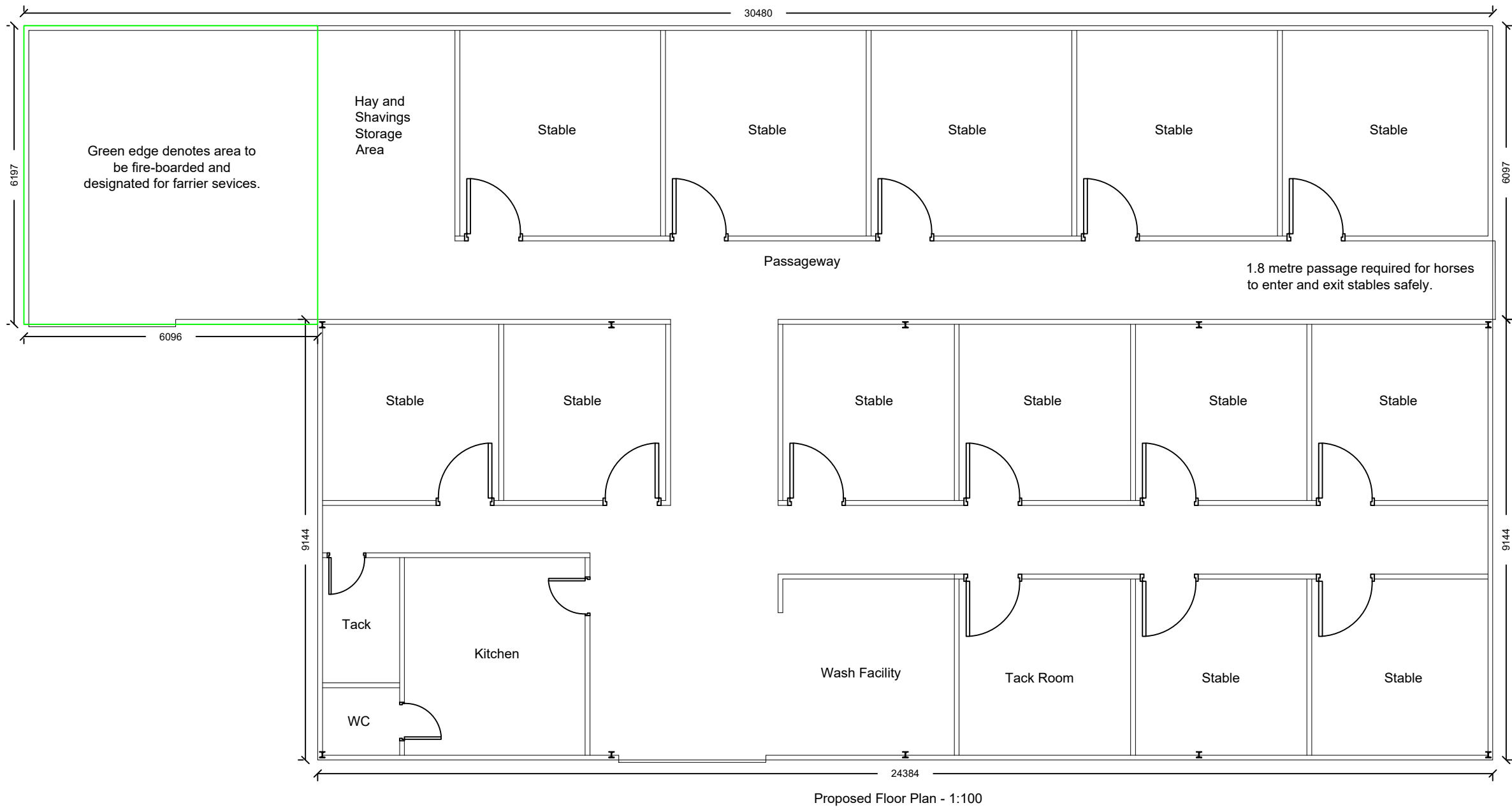
Materials Key:

Frame: Steel portal frame building.

Roof: Fibre cement roof sheets in 'Anthracite' with translucent roof lights.

Walls: Concrete block wall to 1.13 metres high with vertical timber cladding to eaves on all elevations.

Doors: 3000mm wide x 3000mm high sliding doors. 1800mm wide x 2200mm high Sliding door.



Notes:

All work is to be carried out to the latest current British standards Codes of Practice and recognised working practices. All work and materials should comply with Health and Safety legislation. All dimensions are in millimetres where explicitly shown otherwise. The contractor should check and certify all dimensions as work proceeds and notify the architect of any discrepancies. Do not scale off the drawings, if in doubt ask.

G

H

A

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Email: info@ghaonline.co.uk

Project: (Ref: Pol/886/2769)

Planning - Proposed Equine Building and Rural Workers Dwelling on:

Land adjacent to Woodfold Hall
Further Lane
Mellor
BB2 7QA

Title: Existing and Proposed Plans and Elevations.

Drawing No: Pol/886/2769/01

Drawn: PF

Client: Mr M Pollard

Date: 28.10.2019

Scale: 1:100 @ A1

Amendments: