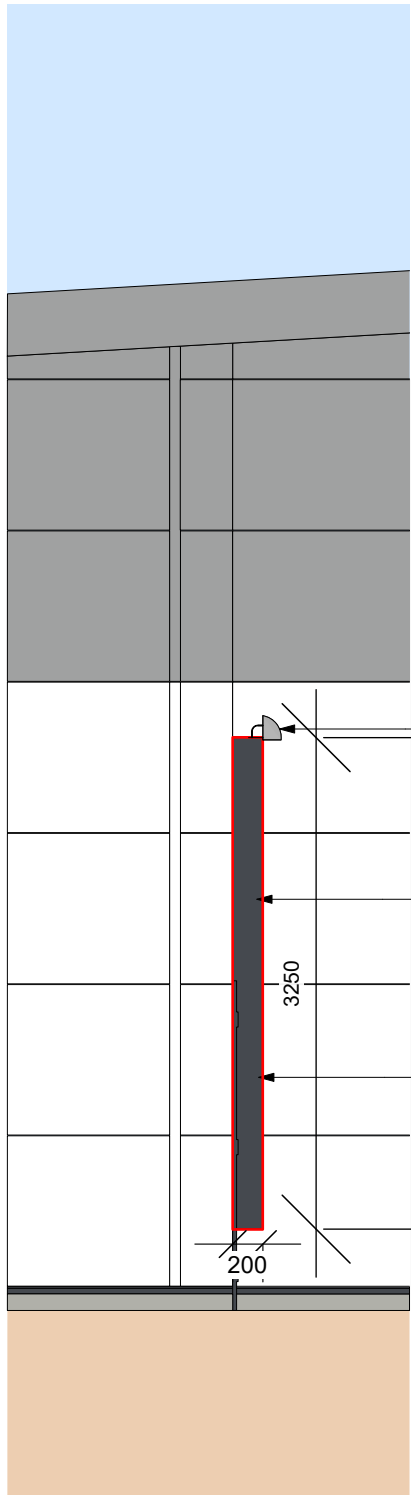




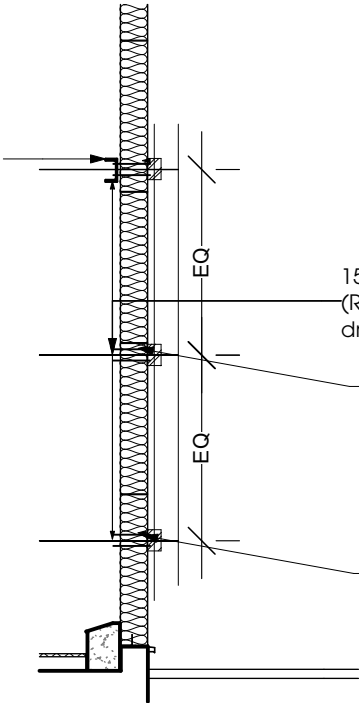
GABLE ELEVATION

'BigLight' fluorescent aluminium signage lighting by M&E engineer.

5 No 3100x1250 mm Wide 0.8mm Thick Galvanised sheets fixed to treated Timber Subframe Fixing bolts & screws in accord with Structural engineers requirements

Powder Coated Aluminium RAL 7024

Consistent Beam/PFC level



Section through Billboard Fixing

METHOD OF SUPPORT TO BE SITE SPECIFIC DEPENDENT UPON LEVEL OF EXPOSURE AND DETAILS OF THE WALL FIXING

'BigLight' fluorescent aluminium signage lighting by M&E engineer.

12 no 150 x5 fin plates fixed to PFC/Column 5 per row

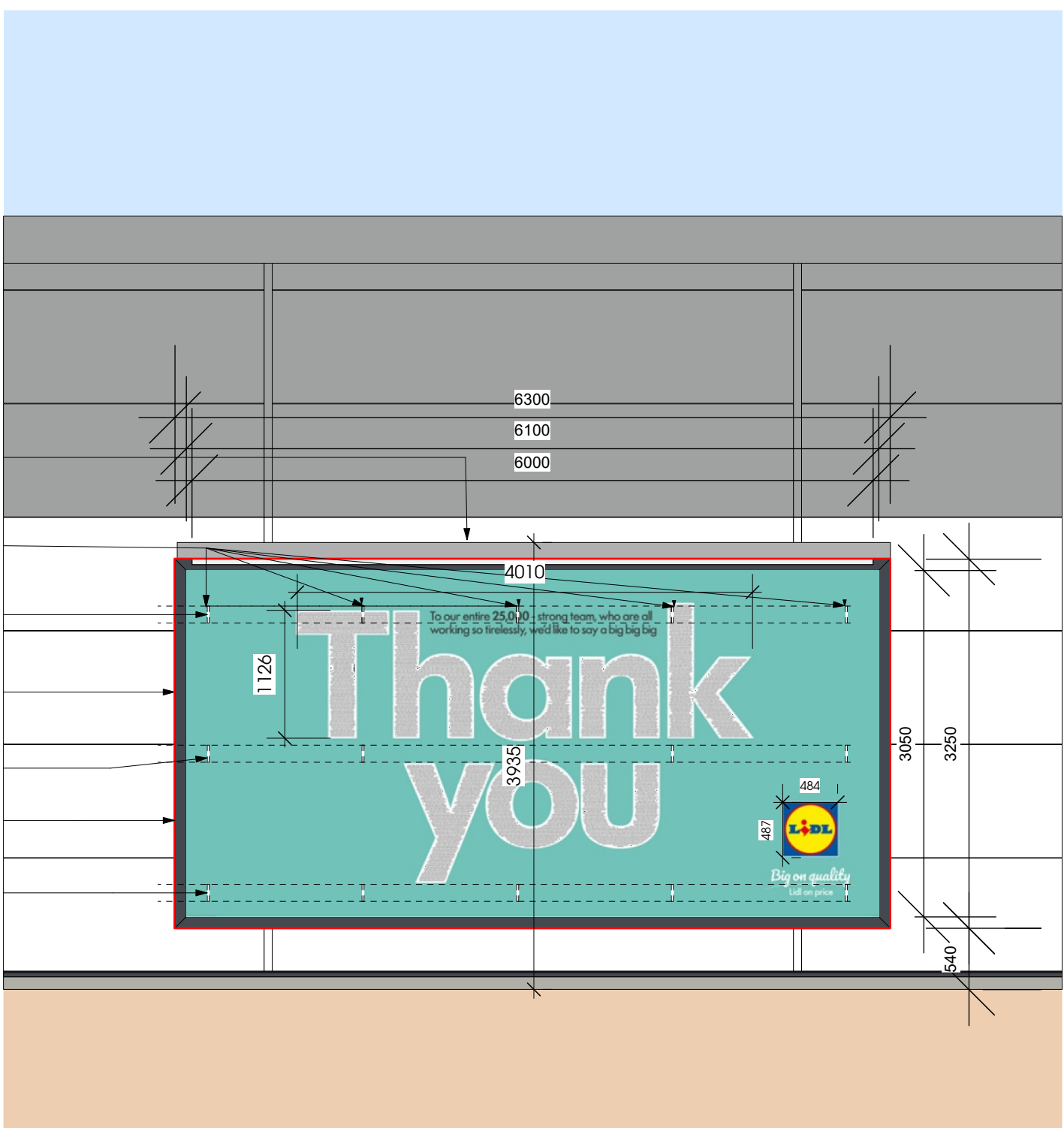
Location of support Beam behind cladding

5 No 3100x1250 mm Wide 0.8mm Thick Galvanised sheets fixed to treated Timber Subframe Fixing bolts & screws in accord with Structural engineers requirements

Location of support Beam behind cladding

Powder Coated Aluminium RAL 7024

Location of support Beam behind cladding



FRONT ELEVATION

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DO NOT SCALE!
ALL DIMENSIONS SHOULD BE CHECKED ON SITE BEFORE WORK COMMENCES

A 25/03/2025 dims added to the individual letters and symbols
Rev. Date Description

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project
Briton Ferry

drawing title
Proposed Large Billboard Signage

date
March 2025

status
Planning

scale
1:50 @ A3

drawn
NG checked LS

job no. 2782 dwg no. P506 rev. A