

IF IN DOUBT ASK

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This drawing should be read in conjunction with all relevant design drawings, calculations and system manufacturers instructions. All dimensions are to be checked by the contractor and any errors or omissions reported prior to commencement of any fabrication and/or installation. Any discrepancies are to be notified immediately.

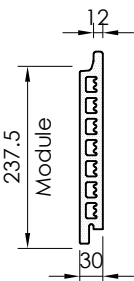
A01

Denotes fixing reference.  
Read in conjunction with fixing schedule

Notes :

Associated Drawings :

1409-1101-1110 Panel Layouts



4 Tile Profile: 1:10  
4101 Section

Location of horizontal members to support tiling system. To structural engineers details (steels installed by others)

Panel cladding details subject to development - joints / fixings to be positioned relative to horizontal support positions.

Note : Aluminium Cladding to structure and rear of terracotta subject to design development following change from in-situ to pre-fabricated installation & dependent on sample panel appraisal.

P3	ISSUED FOR APPROVAL Minor revisions	23.3.17	SR
P2	ISSUED FOR APPROVAL Steel changed to Metsec	13.3.17	SR
P1	ISSUED FOR APPROVAL	16.2.17	SR

Revision Description By

**VERTEKS** Associates Ltd

Building Envelope Design & Consultation

Lockington hall  
Lockington  
Derby  
DE74 2RH  
TEL: 01509 672 272



**HORBURY BUILDING SYSTEMS LTD**  
SOUTH GROVE HOUSE • SOUTH GROVE • ROTHERHAM • S60 2AF  
Tel: 01709 515 044 • Fax: 01709 515 066

Project: Bridge Street Quarter  
Warrington, MSCP

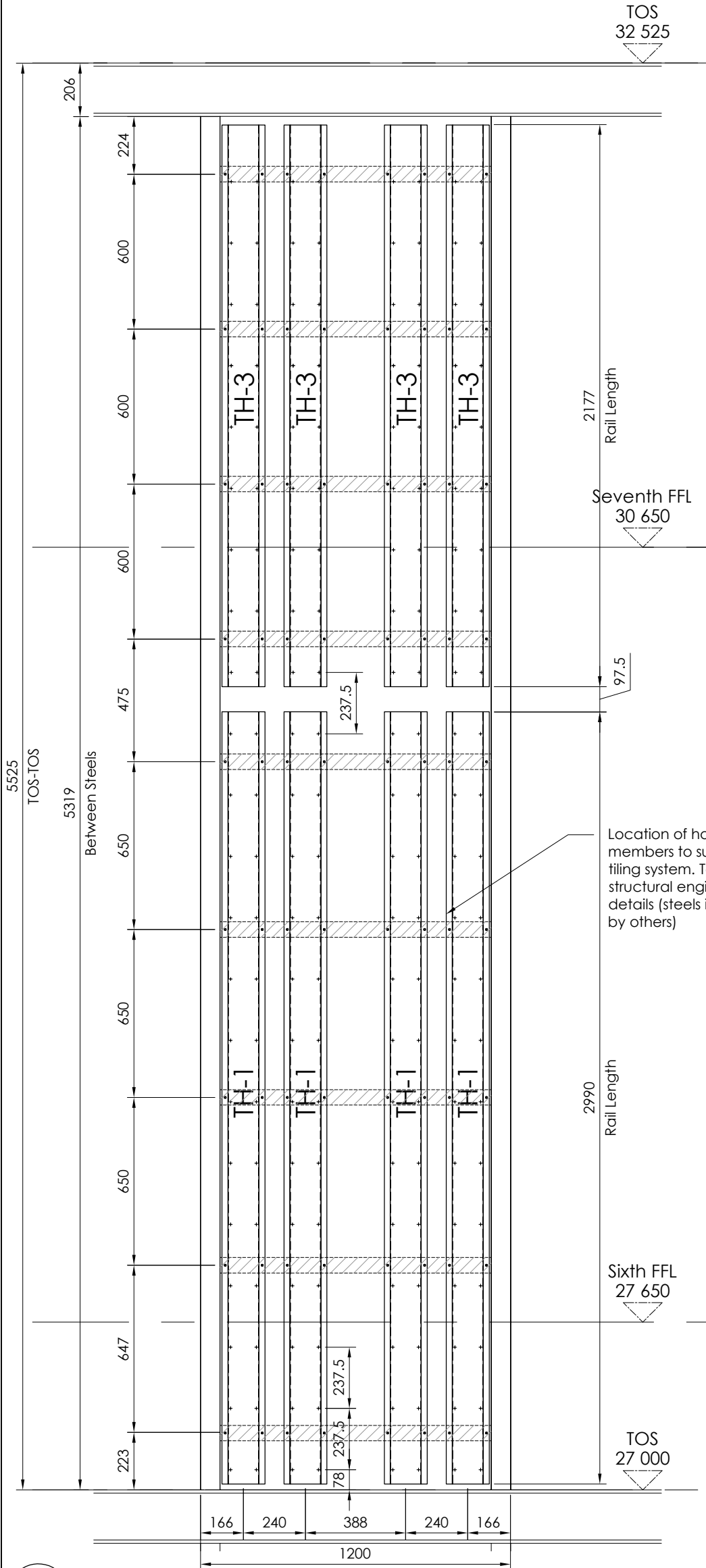
Package: Terracotta Cladding

Title: Typical Terracotta Bay  
Framing Arrangement  
Proposals 6th - 7th Floor

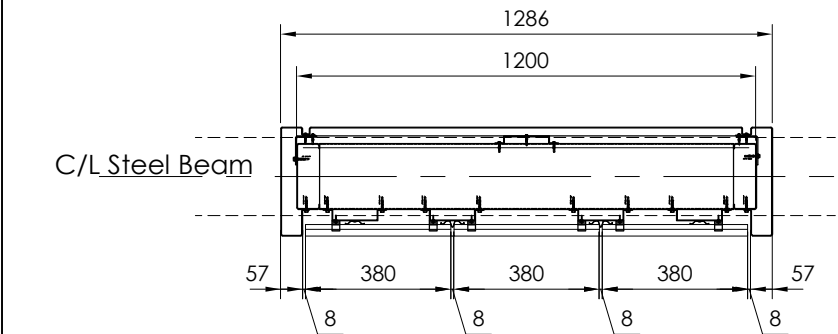
Cad File Name: 1100 Drawn By: Approved: Checked: -

Date: Feb 17 Scale: 1:20 Paper Size: A3

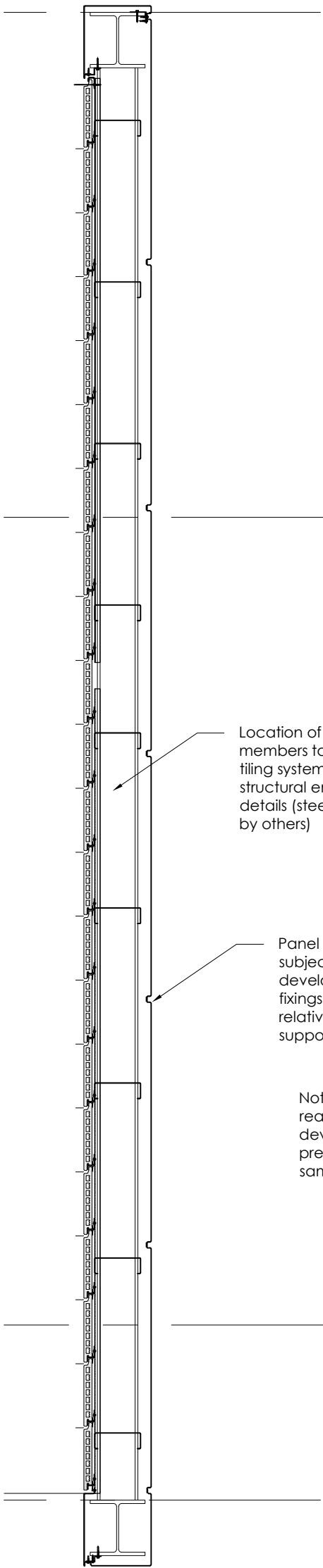
Drawing Number: 1409-4101 Revision: P3



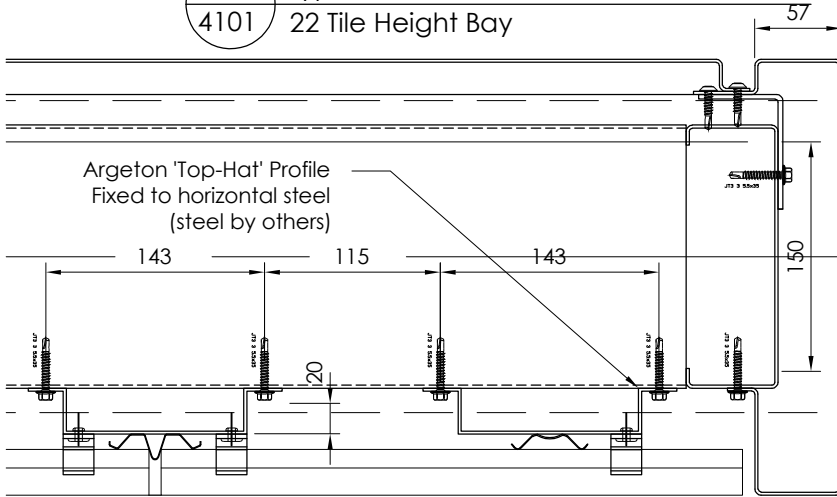
1 typical framing Elevation 1:20  
4101 22 Tile Height Bay



3 Typical Bay Plan 1:20  
4101



2 Typical Section 1:20  
4101 22 Tile Height Bay



4 Typical Bay Plan Detail 1:5  
4101