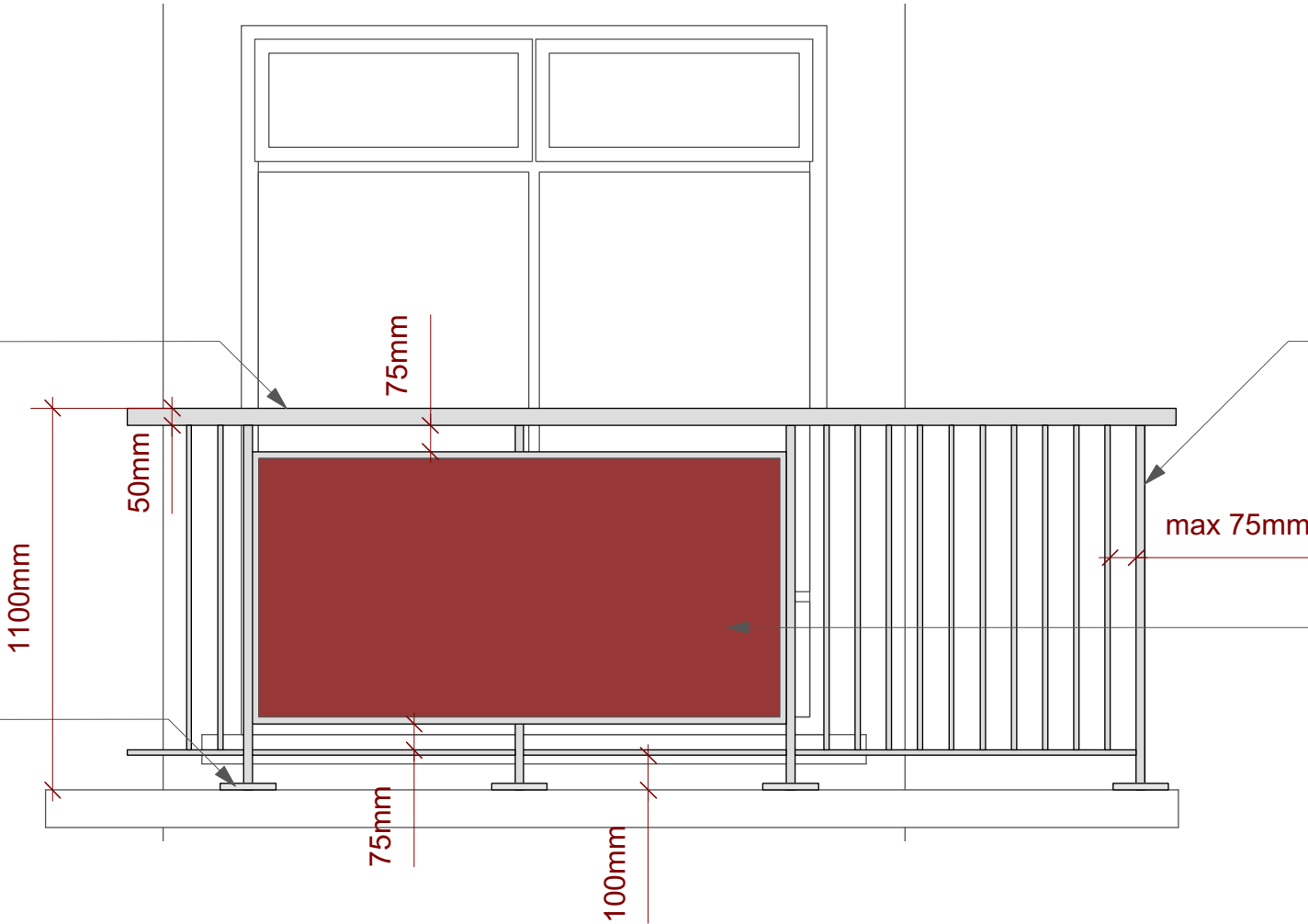


Handrails to be stainless steel powder coated to match existing handrail

Stainless steel 316 Grade fixings as per contractors Structural Engineer details



25mm square section stainless steel 316 Grade to be confirmed by contractors Structural Engineer in accordance with BS6399: Part 1 and lateral movement requirement

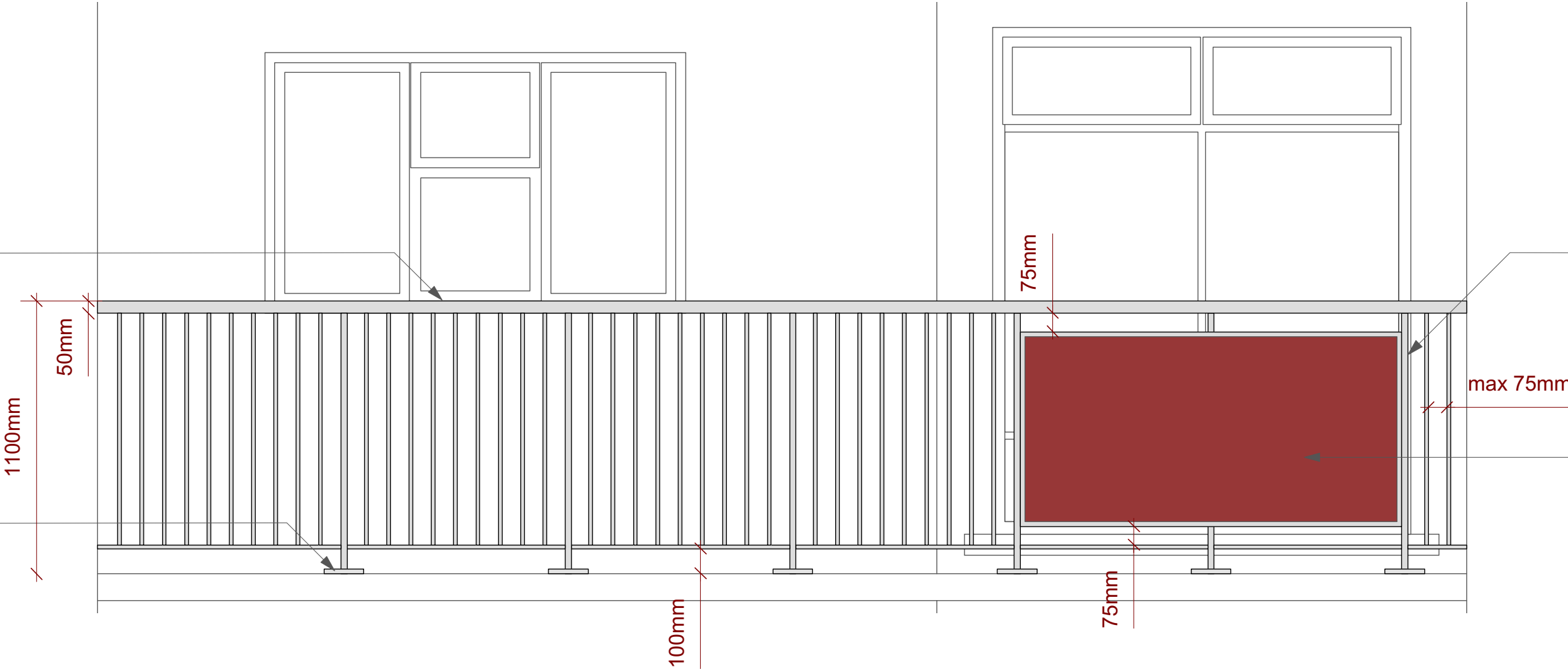
12mm Trespa Meteor Panel double sided colour fixed to 25mm square sections and brackets. Colour reference: Carmine Red A12.3.7

PROPOSED BALCONY RAILING FRONT VIEW TYPE 1

Scale 1:20 @ A1

Handrails to be stainless steel powder coated to match existing handrail

Stainless steel 316 Grade fixings as per contractors Structural Engineer details

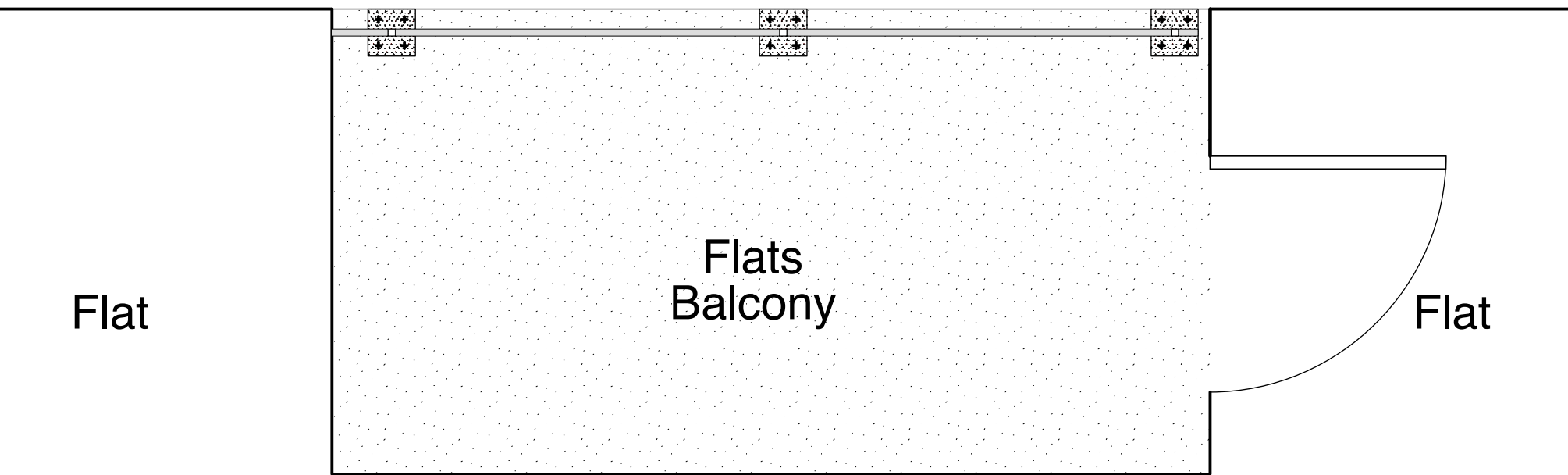


25mm square section stainless steel 316 Grade to be confirmed by contractors Structural Engineer in accordance with BS6399: Part 1 and lateral movement requirement

12mm Trespa Meteor Panel double sided fixed to 25mm square sections and brackets. Colour reference: Carmine Red A12.3.7

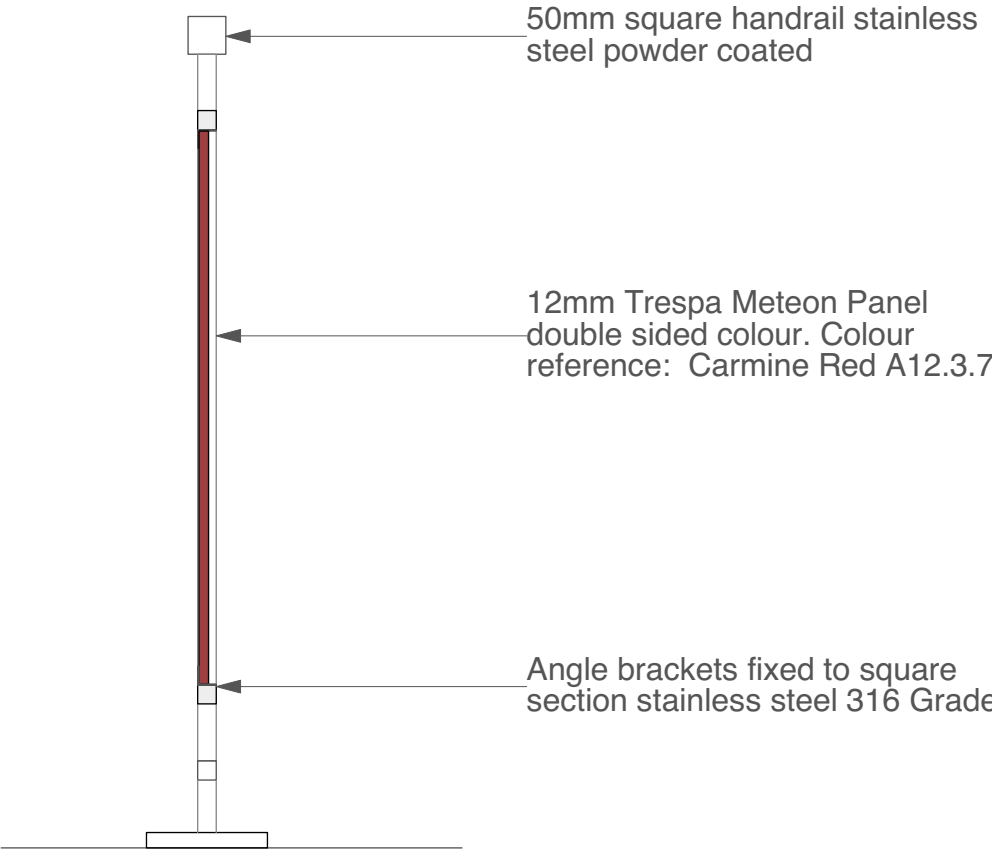
PROPOSED BALCONY RAILING TYPE 2

Scale 1:25 @ A1



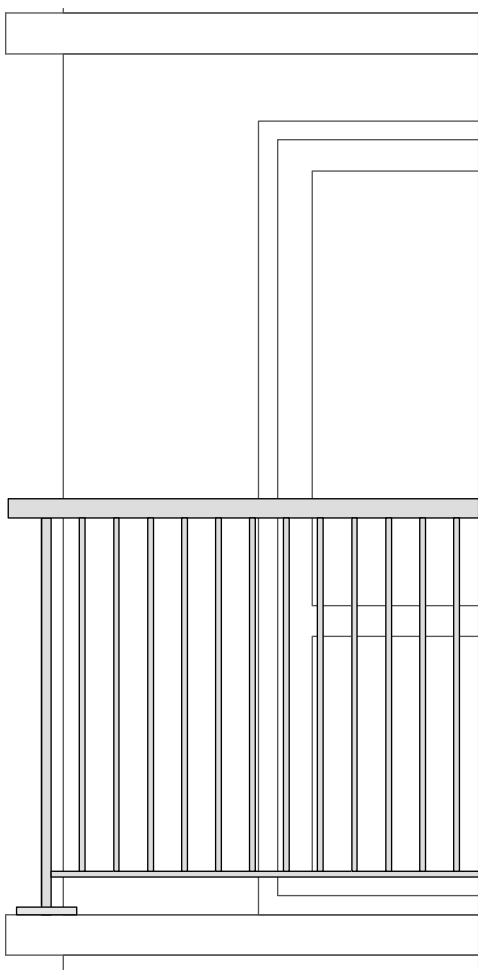
EXAMPLE OF PLAN VIEW FIXINGS

Scale 1:25 @ A1



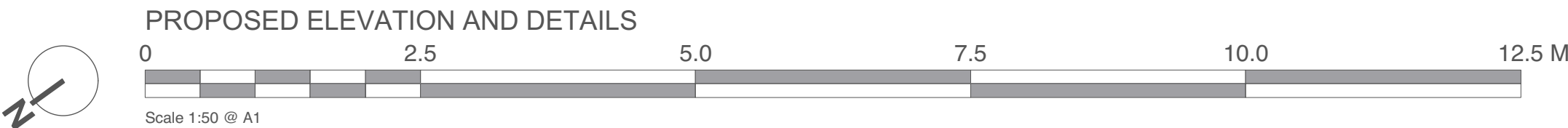
SECTION

Scale 1:25 @ A1



PROPOSED BALCONY RAILING SIDE VIEW TYPE 1

Scale 1:25 @ A1



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Project
Balcony Replacement Works

Client
The Guinness Partnership

Scale
1:50

Paper Size
A1

File Name
180658.vwx

Check all dimensions and levels on site

Rev Date By Ap Note

Drawing Title
Proposed Details

Project Number
180658

Drawing Number
1700

Revision
P01

User
31/08/16

Drawn
EN

Checked
AL

Status
PLANNING