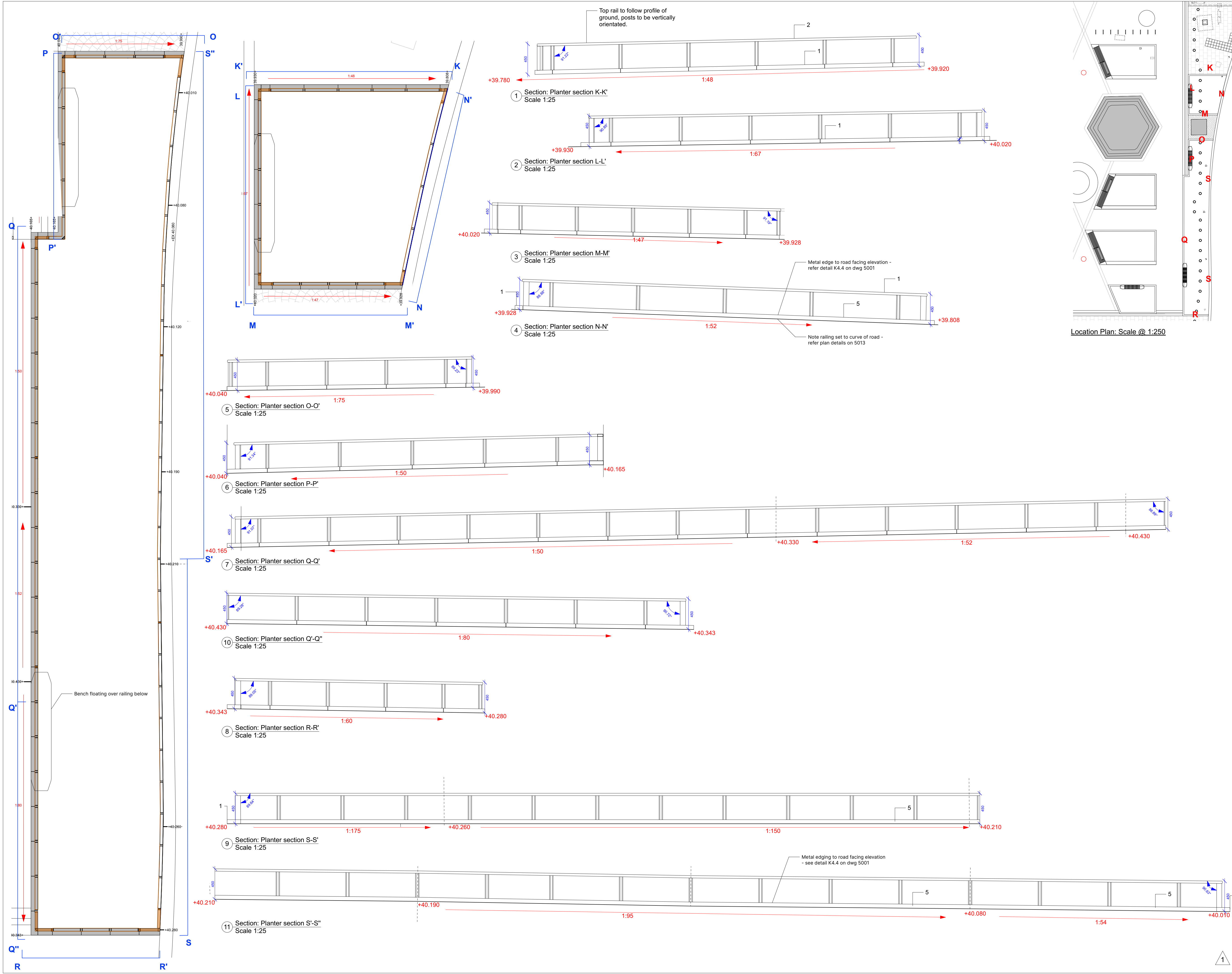




THIS DRAWING IS COPYRIGHT PROTECTED AND MAY NOT BE REPRODUCED IN WHOLE OR PART WITHOUT WRITTEN AUTHORITY FROM THE OWNER.
© Plant I.E. Limited

NOTES:

- Do not scale from this drawing.
- Always work to noted dimensions.
- All dimensions are in millimetres unless otherwise stated.
- Use metric units.
- The dimensions of all materials must be checked on site before being put into use.
- The drawing shall be read with the relevant specifications and details.
- Order of construction and setting out to be agreed on site.

KEY

1. Low Stone Edge - REF K2
Dimensions: 200mm wide, various lengths (as shown), 210mm deep.
To have low metal rail integrated
Material: Green Schist (Scottish)
Upsland: 60mm Q10/121A

2. Steel railing
Refer to drawing OTH-PLA-EE-ES-DWG-L-5014

3. Special Stone End Unit to Benches
Material: Green Schist (scottish)
Refer to drawing OTH-PLA-EE-ES-DWG-L-7010 to 7012 for further details of seating plinths with timber seating incorporated.

4. Natural Stone Seating Plinth to Planter Edge
Refer to drawing OTH-PLA-EE-ES-DWG-L-7013 for further details. To have carving detail as shown Contractor to allow for laser etched graphic engraving detail to 100mm section indicated on detail 9 to full length of unit.
Material: Green Schist (scottish).

5. Planter metal edge
Refer to drawing: OTH-PLA-EE-ES-DWG-L-5026 for details

NOTE:

Allow for minimum 100mm buried section to base of all natural stone plinths.
Concrete foundations to engineers specification
Refer to Ramboll drawings OTH-RAM-EE-ES-DWG-N-0106 & OTH-RAM-EE-ES-DWG-N-0107

NOTE:

Design subject to final approval of manufacturer's fabrication drawings, all measurements to be checked on site prior to ordering and fabrication. Seating to have intergrated light fittings and associated cabling / connections (not shown) to mains power source as indicated on Arup lighting drawings and specifications.

Revision Notes:

1. Planters design update - Stone kerb removed along the existing road kerb at Princess Street. Addition of metal upstand intergrated to the planter rail. Update of the plans and Sections KK, NN, OO, SS', SS''

Client: Manchester City Council

Project: Our Town Hall

Drg Title: Planter Edge Elevations Sheet 2 of 2

Created on: 26.07.19

Created by: SR

Approved by: MS/KR

Scale: As shown

Size: A1

Workstage: Stage 5

Drg No.: OTH-PLA-EE-ES-DWG-L-7015

Suitability: S4

Revision: C03

© Plant I.E. Limited