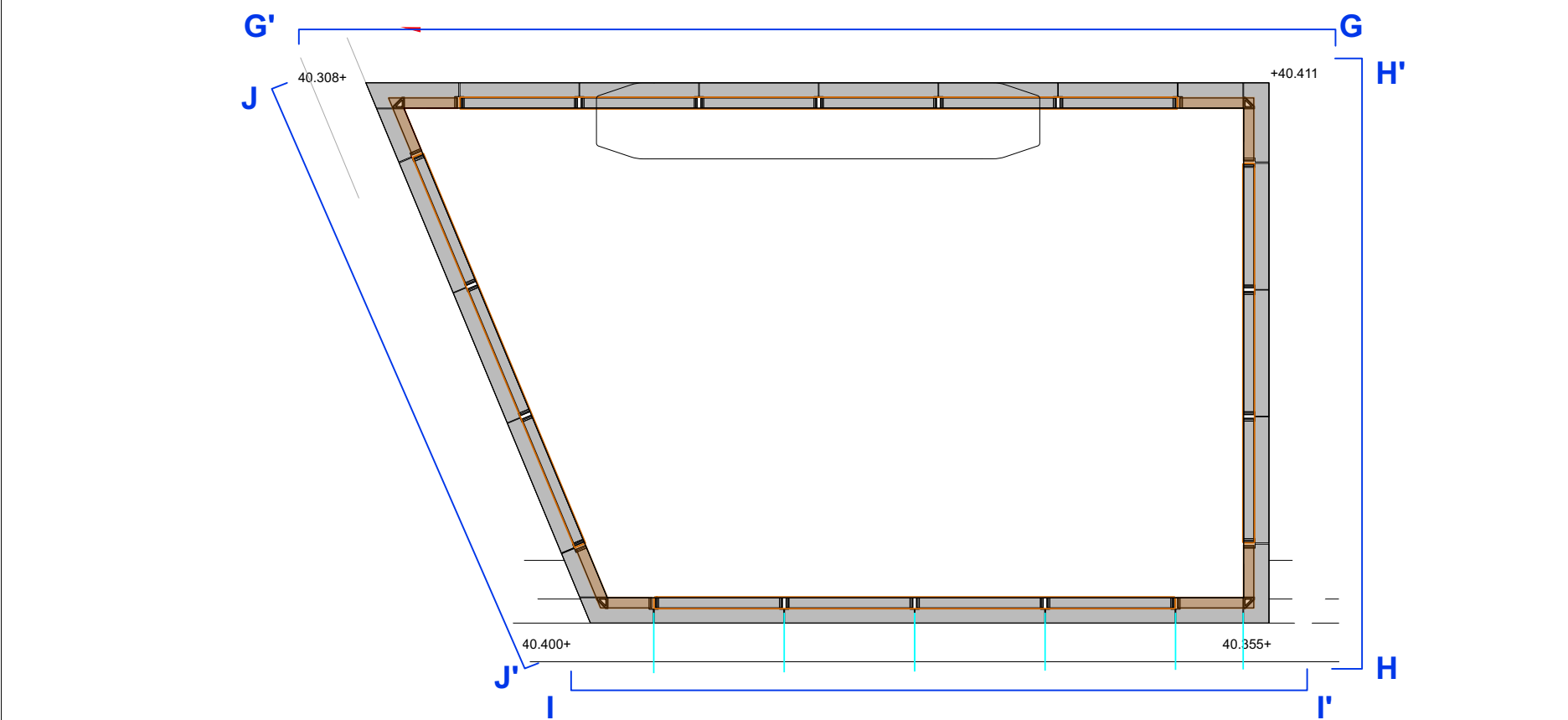
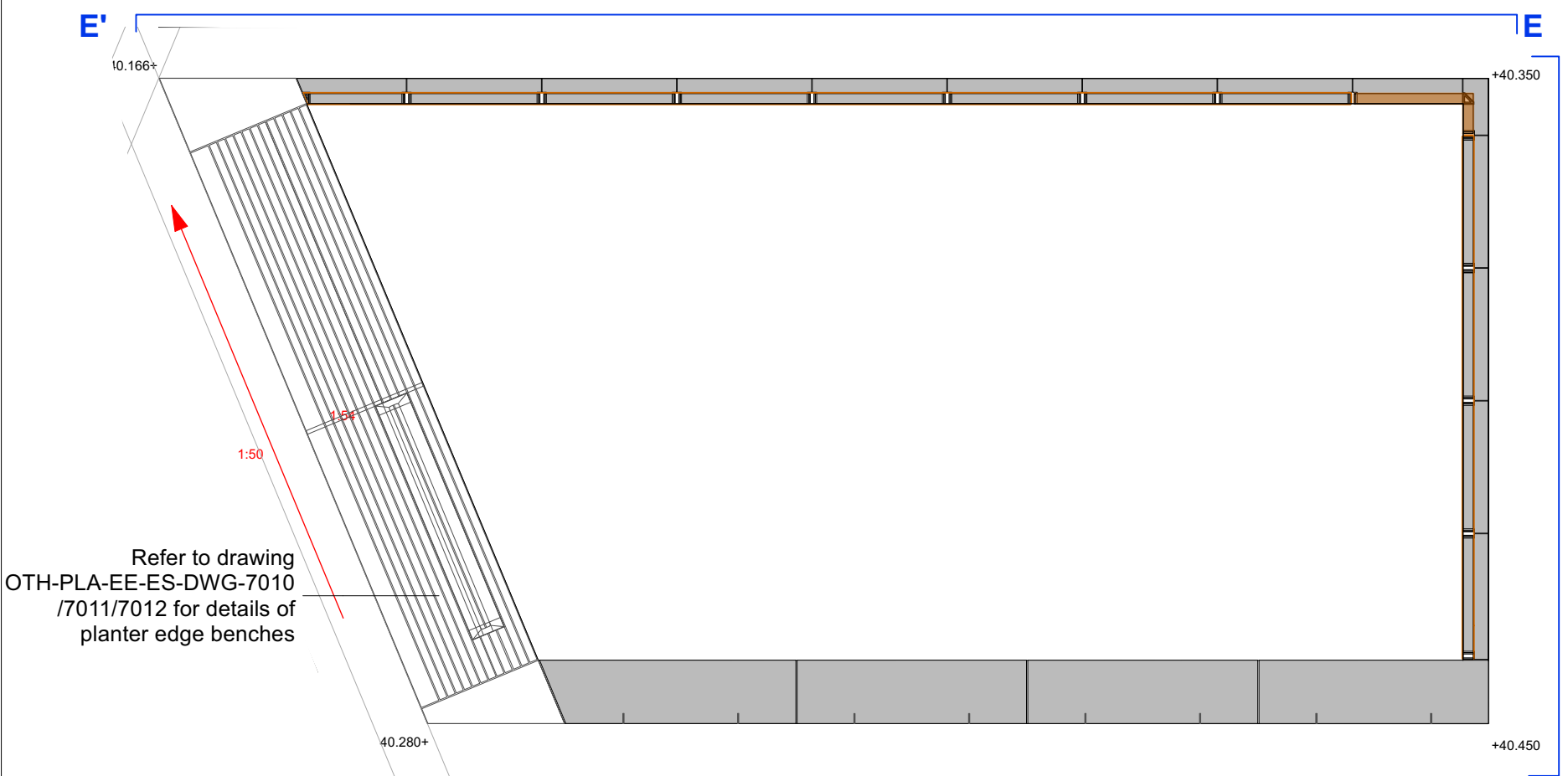
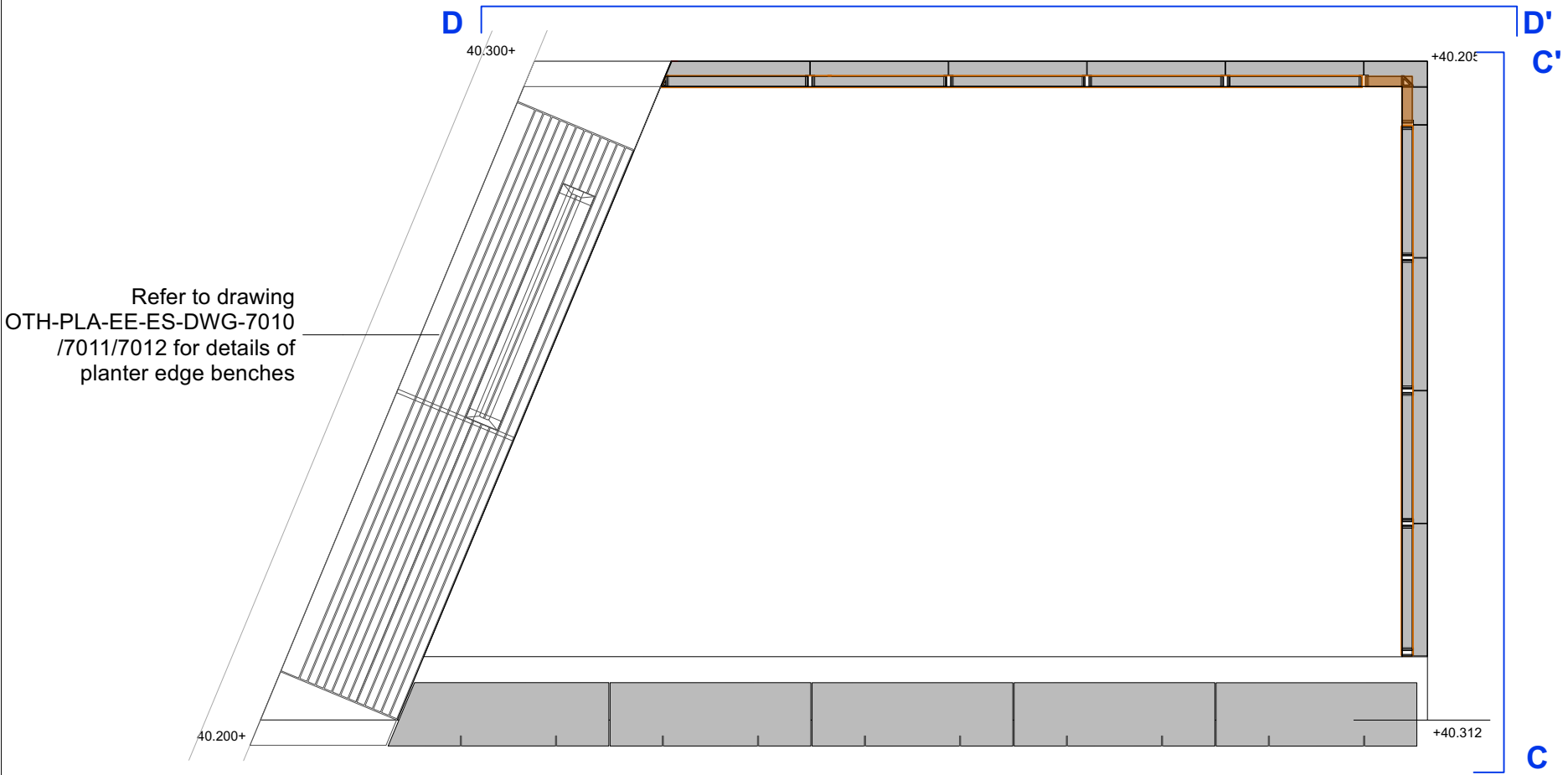
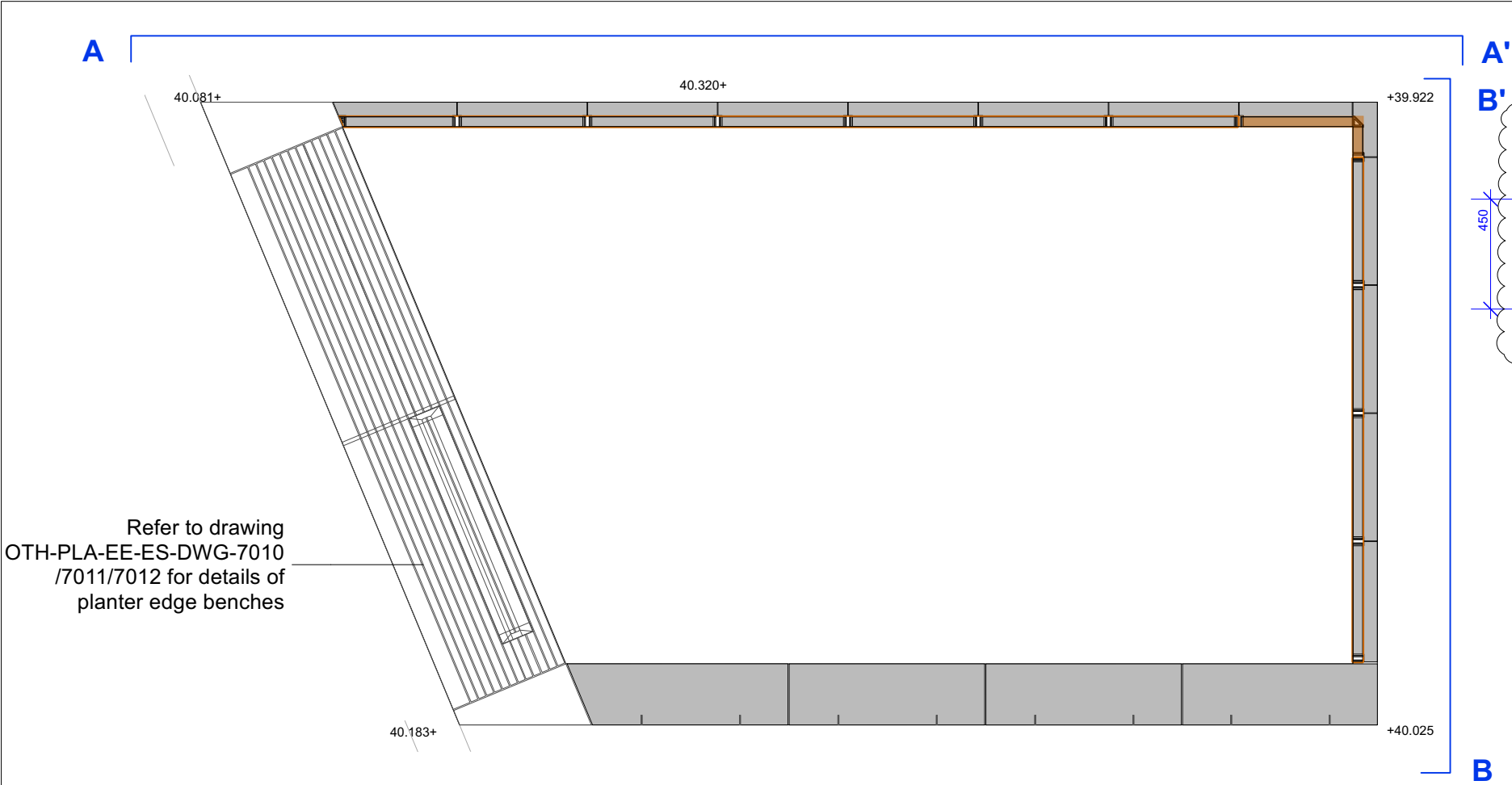
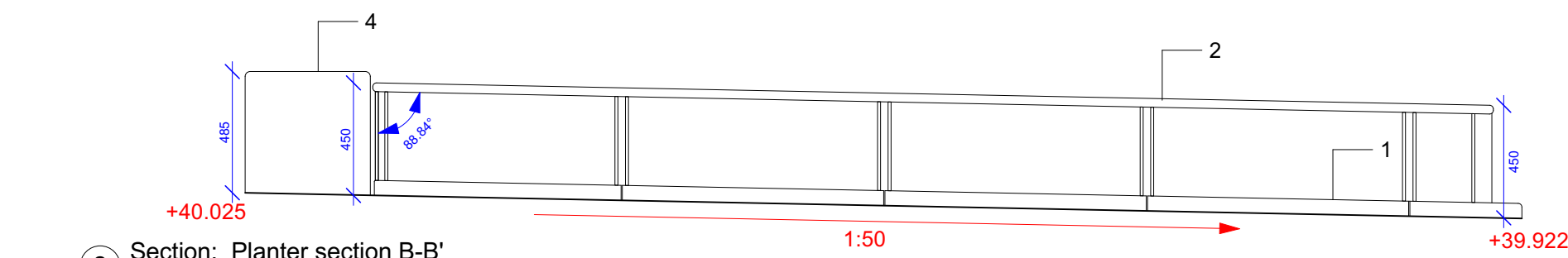
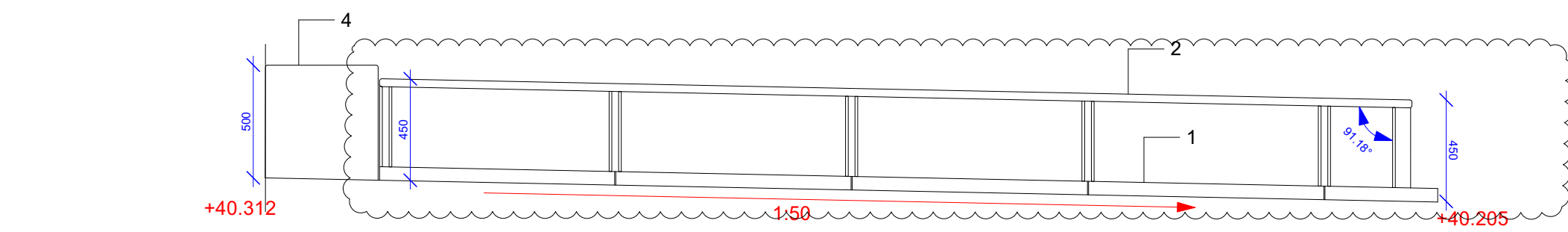


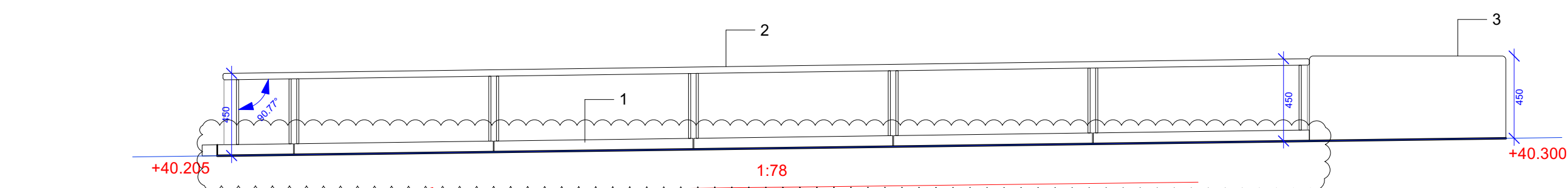
1 Section: Planter section A-A'
Scale 1:25



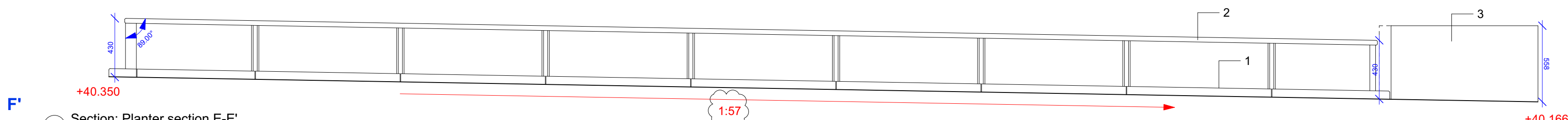
2 Section: Planter section B-B'
Scale 1:25



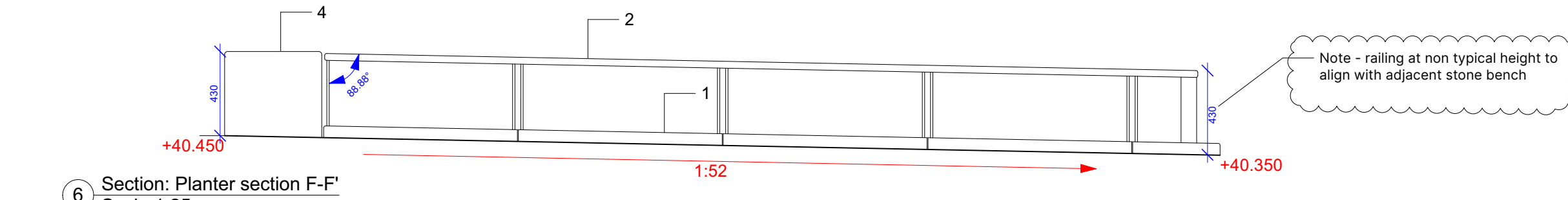
3 Section: Planter section C-C'
Scale 1:25



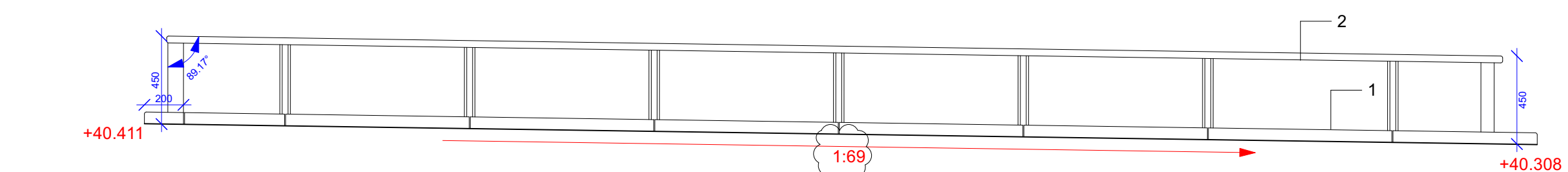
4 Section: Planter section D-D'
Scale 1:25



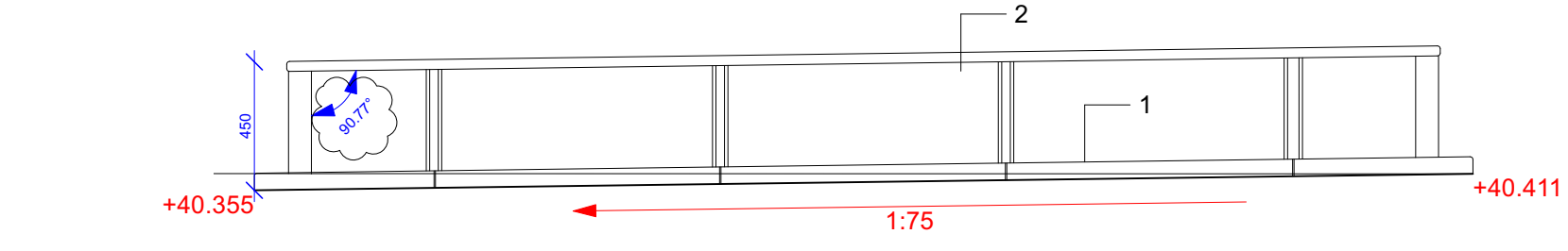
5 Section: Planter section E-E'
Scale 1:25



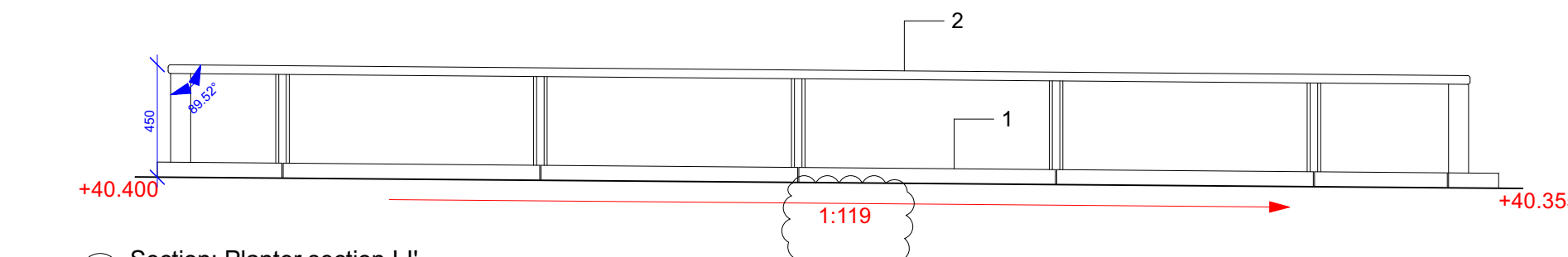
6 Section: Planter section F-F'
Scale 1:25



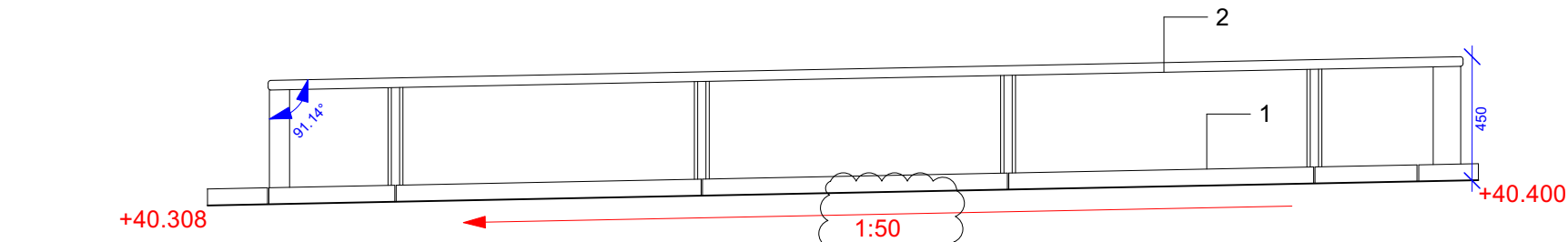
7 Section: Planter section G-G'
Scale 1:25



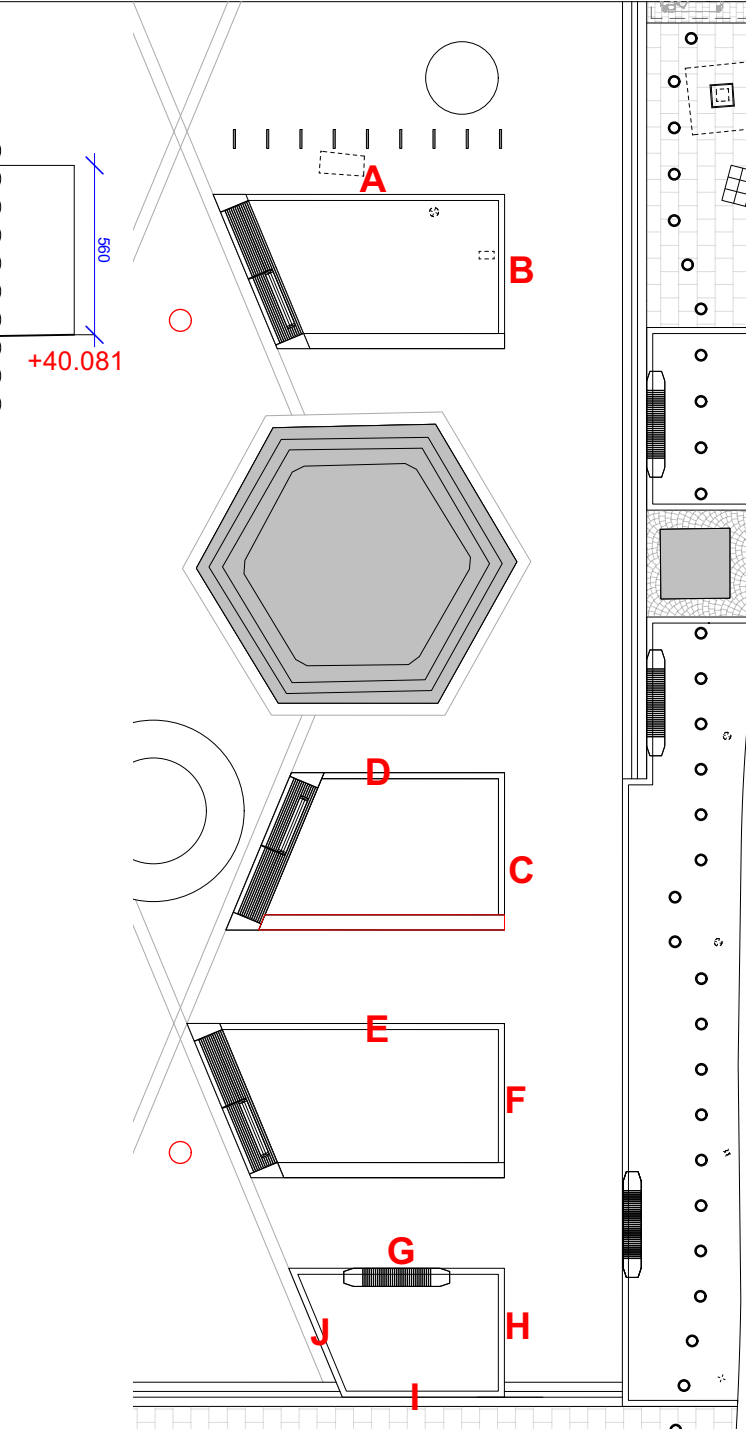
8 Section: Planter section H-H'
Scale 1:25



9 Section: Planter section I-I'
Scale 1:25



10 Section: Planter section J-J'
Scale 1:25



Location Plan: Scale @ 1:250

NOTES:

1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All settings are to be confirmed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. The drawing must be read with the relevant specification clauses and detail drawings.
7. 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)
Upland: 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).

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. Stone plinth seating relocation, stone kerb relocation, elevations updated. Stone plinth levels/dims updated.

C03	11/10/24	Levels updated	SC	MS
C02	26/10/23	Construction Issue - Notes	SY	MS
C01	01/04/21	Construction Issue	SR	MS

Revision	Date	Description	Drawn	Apprvd.
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Client **Manchester City Council**

Project **Our Town Hall**

Drg Title **Planter Edge Elevations**
Sheet 1 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-7014** Suitability **S4** Revision **C03**