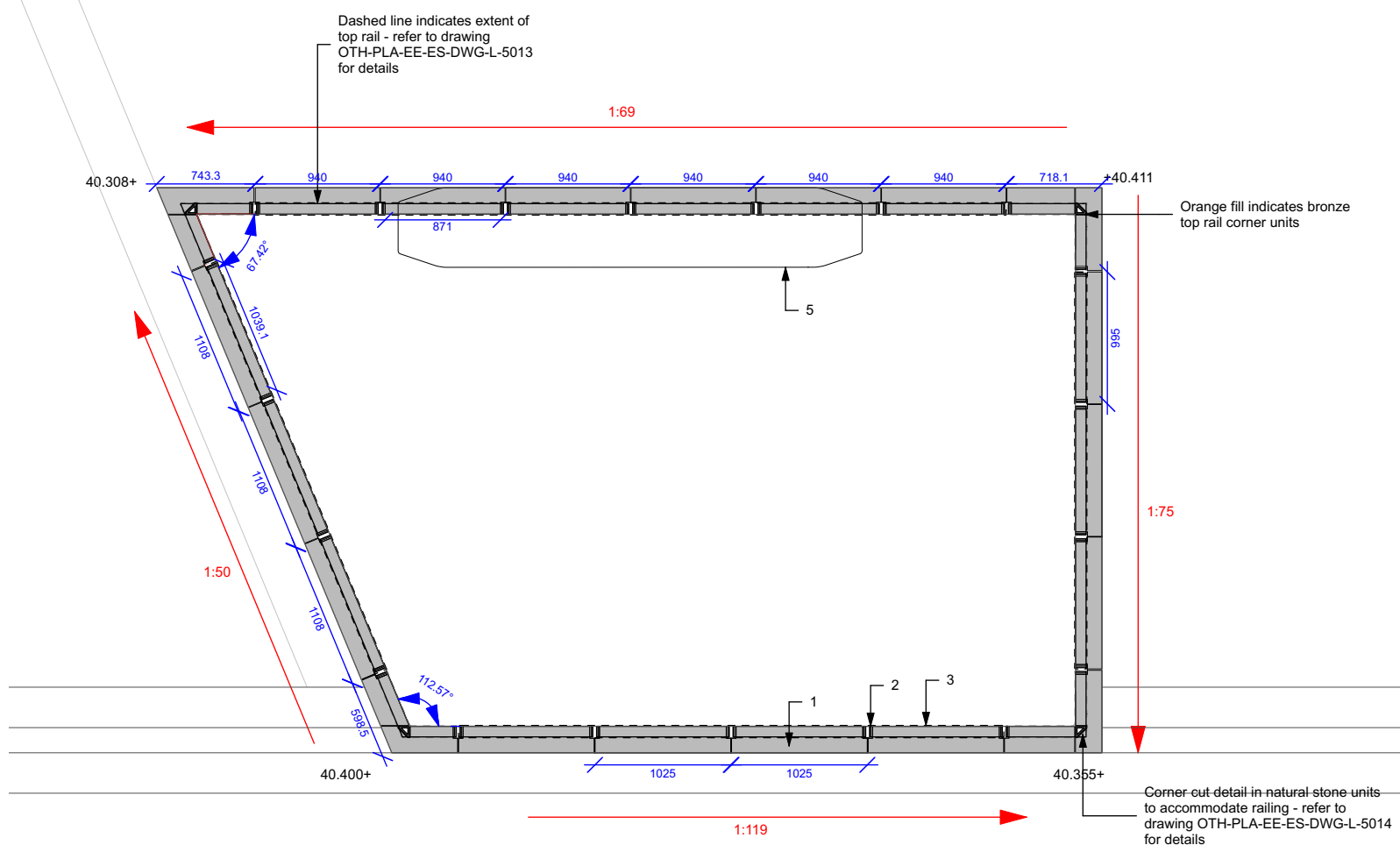
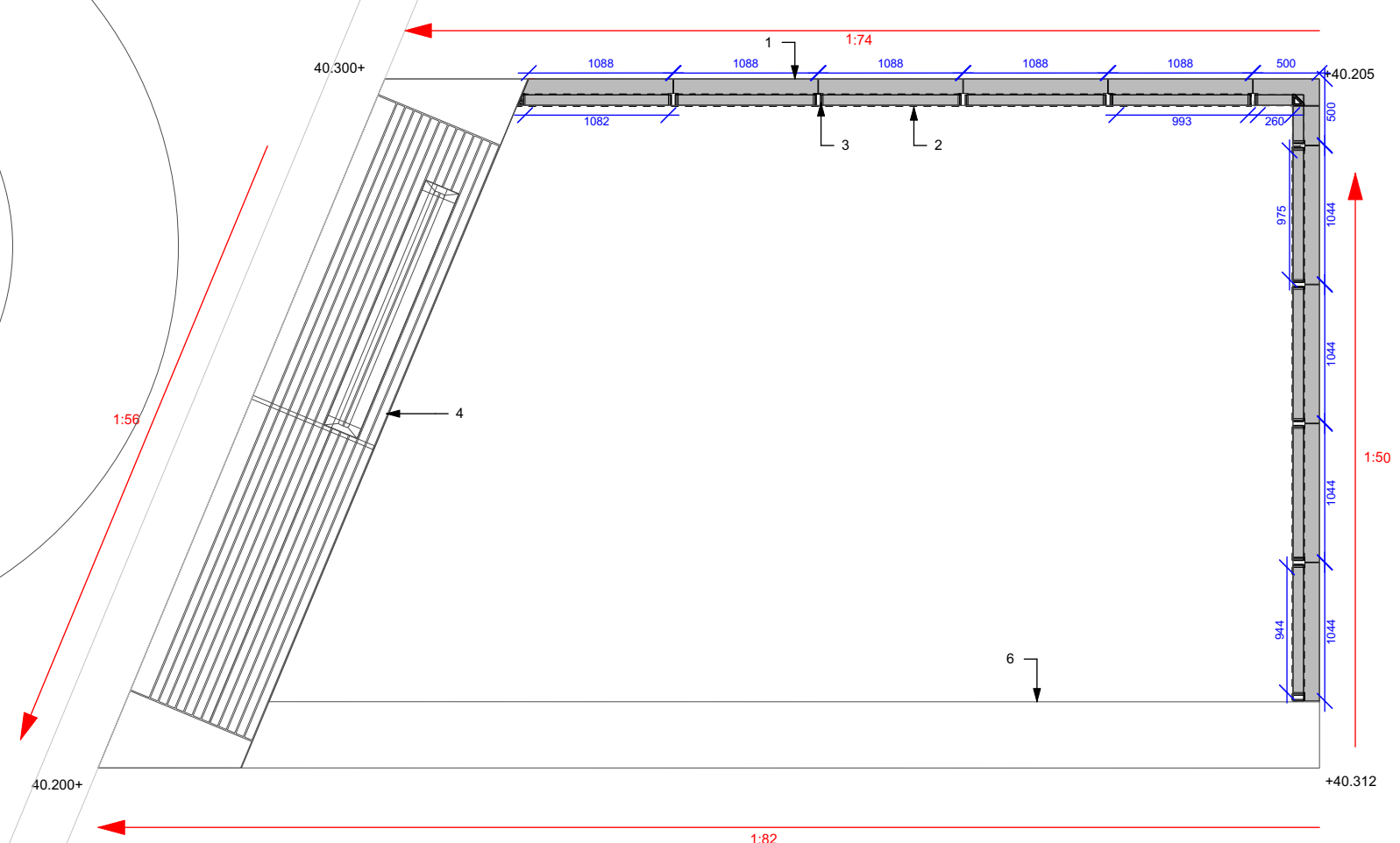
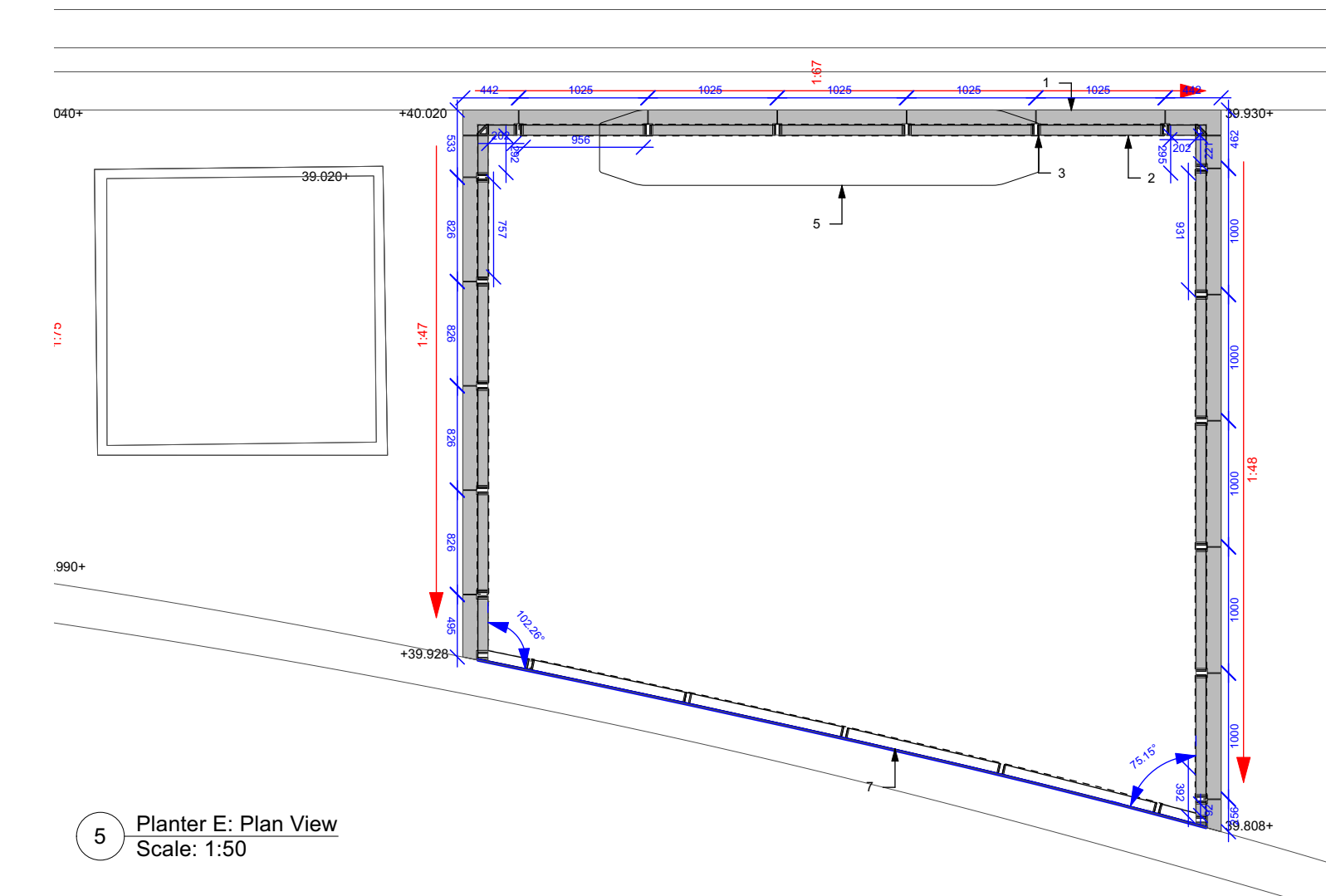




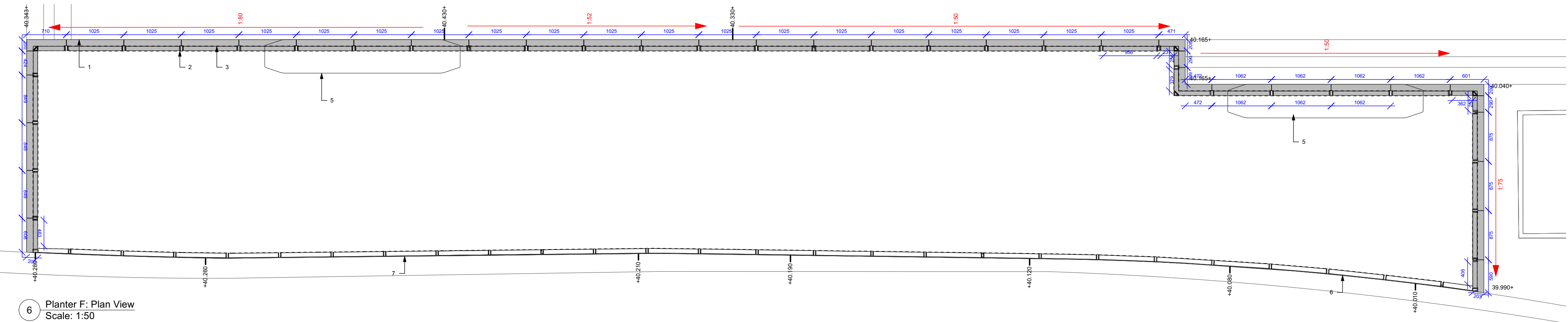
1 Planter A: Plan View
Scale: 1:50



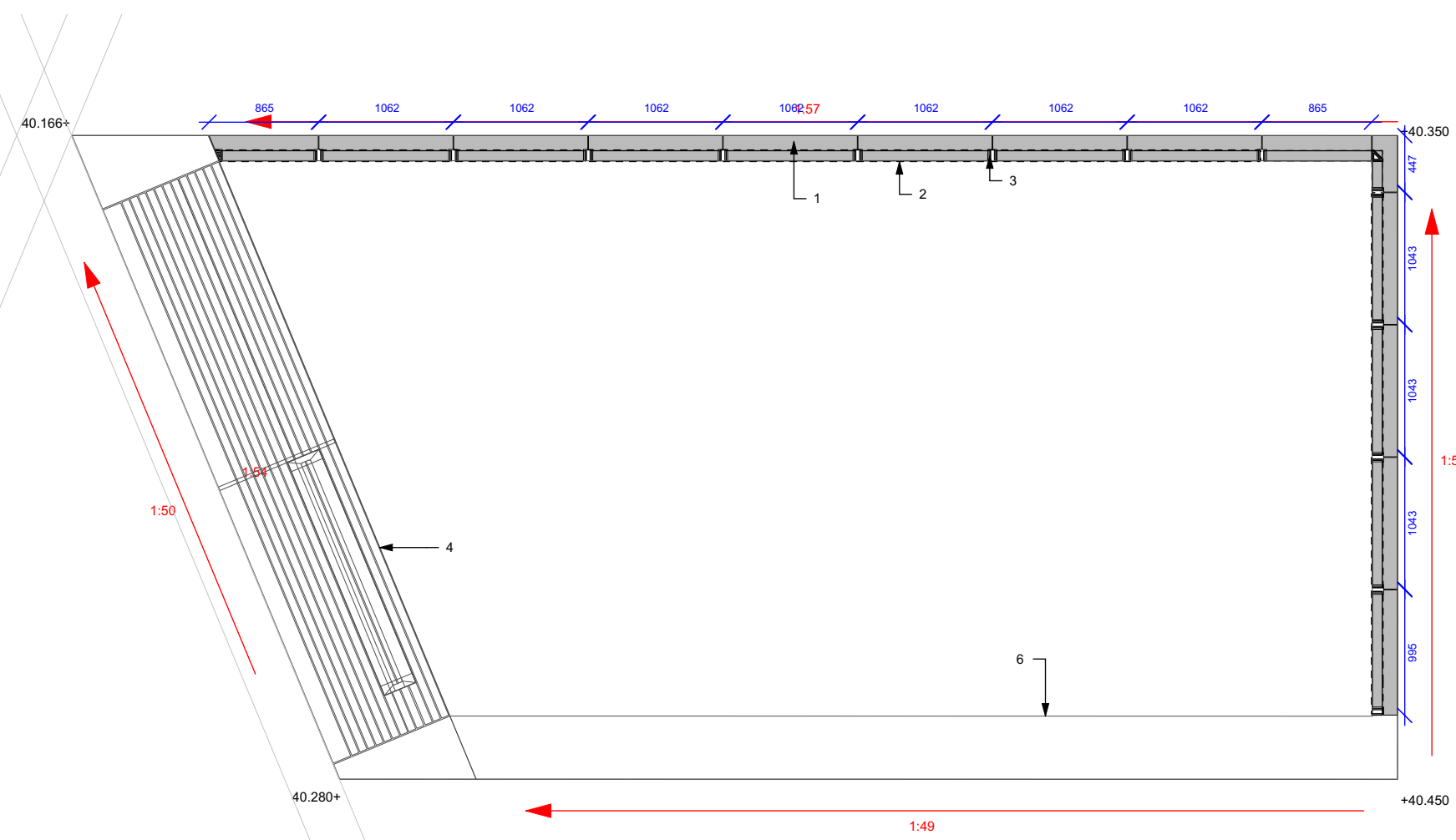
3 Planter C: Plan View
Scale: 1:50



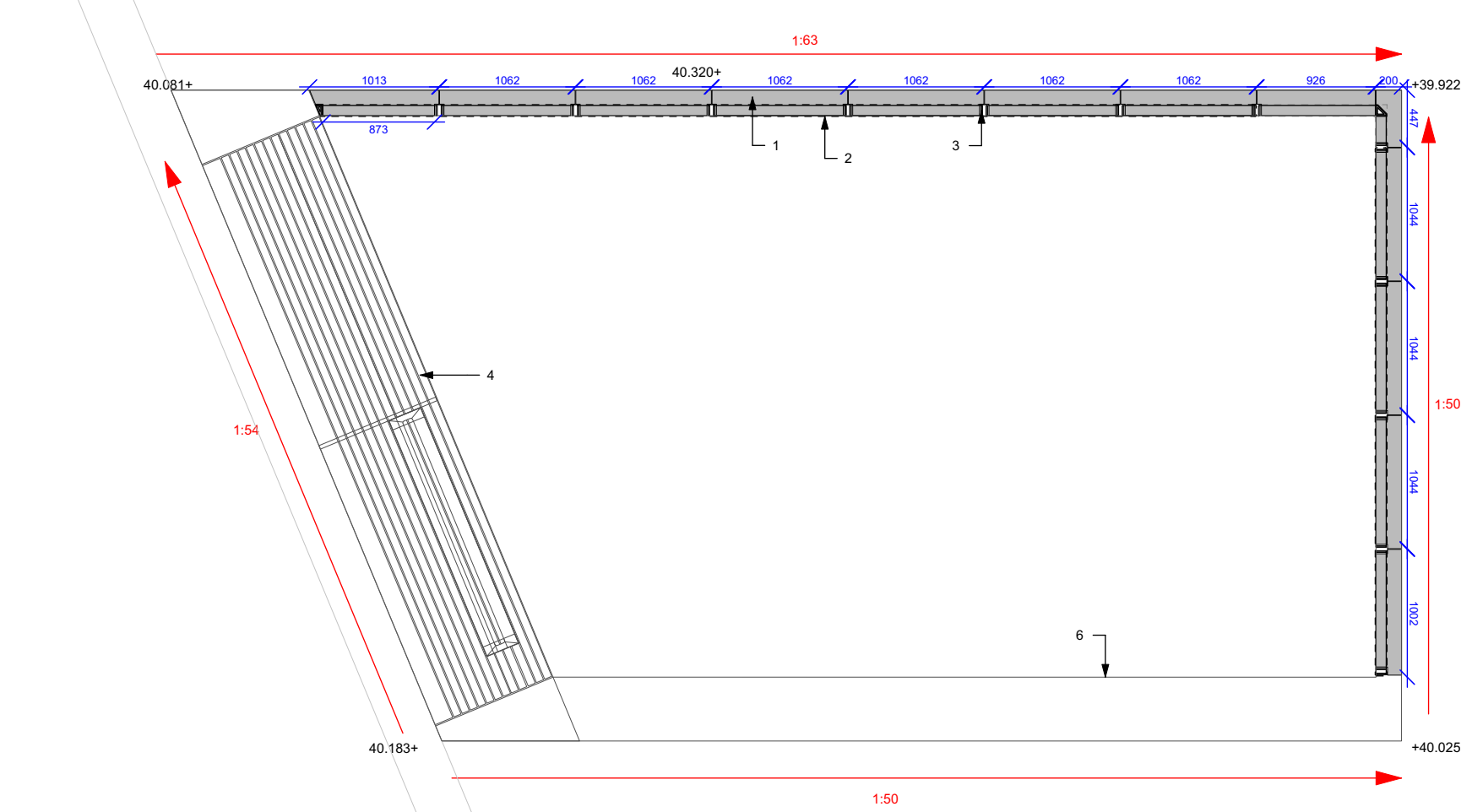
5 Planter E: Plan View
Scale: 1:50



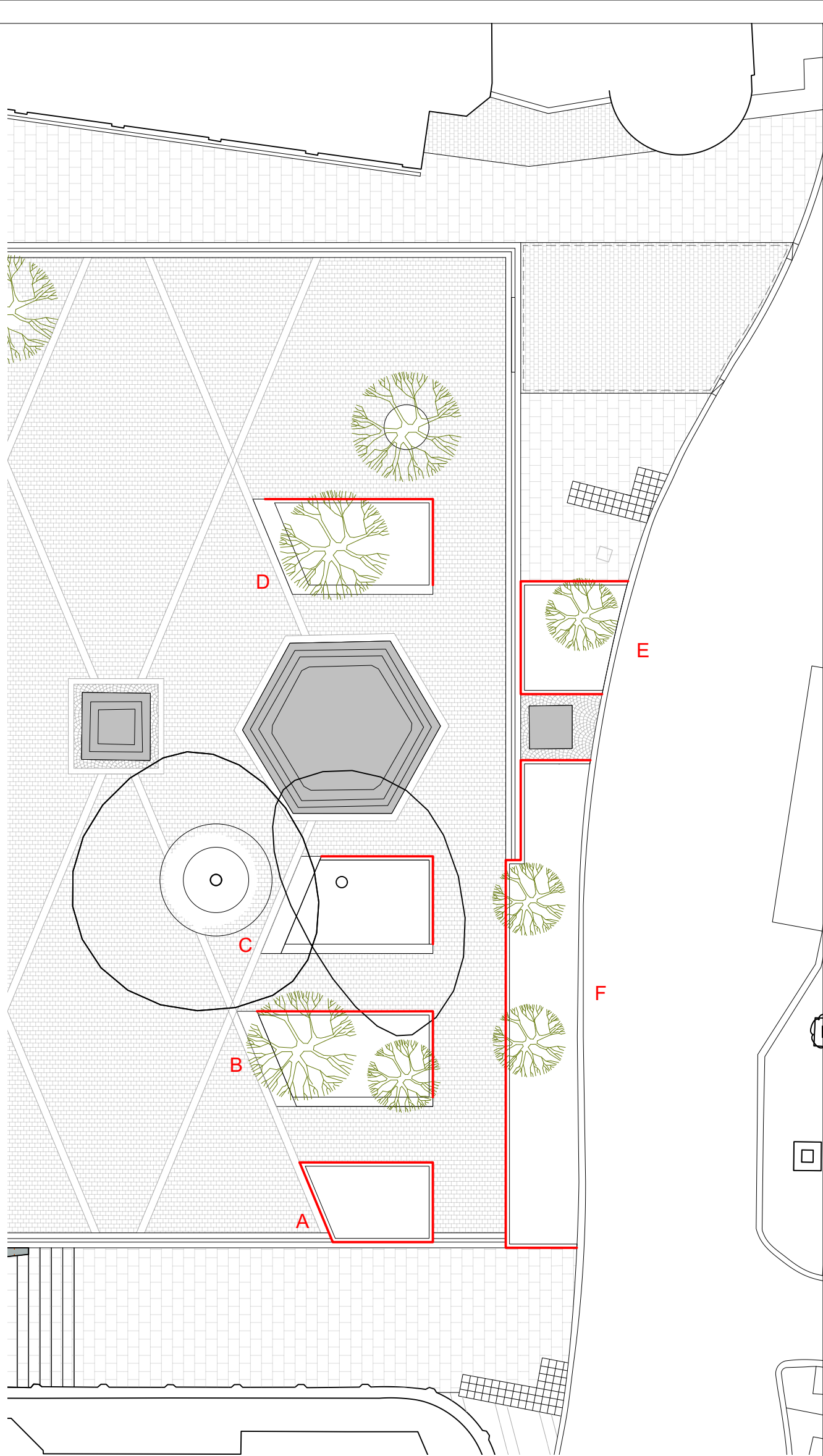
6 Planter F: Plan View
Scale: 1:50



2 Planter B: Plan View
Scale: 1:50



4 Planter D: Plan View
Scale: 1:50



- NOTES:
1. Do not make any changes to this drawing.
 2. All dimensions are in millimetres unless otherwise stated.
 3. All dimensions are to be confirmed by the engineer.
 4. All dimensions are to be confirmed by the engineer.
 5. The dimensions of all materials must be checked on site before being put out.
 6. The dimensions of all materials must be checked on site before being put out.
 7. Check of construction and setting out to be agreed on site.
- KEY
1. Natural Stone planter edge
Dimensions: 200mm wide, 210mm depth (TBC by engineer)
Material: Scottish Green Schist
Upstand: 60mm
Refer to drawing OTH-PLA-EE-ES-DWG-L-5001
Refer to specification clause Q10/121A
 2. Steel Top Rail
Galvanised mild steel with painted finish.
Fabricated as separate element to be mechanically fixed to main structure.
To be fixed from below (concealed fixing)
To be fabricated in long sections spanning across structural frame.
Bespoke angles as shown on drawings.
To have allowance for bronze anti-skate detail (050/350A)
Refer to specification clause Q40/370A and L37/150B
 3. Steel railing - structure
Flat bar galvanised mild steel with painted finish.
Dimensions: 80mm x 12mm
Height of rail above adjacent surface level: 450mm (including 60mm height of stone edge)
Top rails are to follow profile of adjacent edging / surface gradients as indicated on drawings.
To be plate fixed to concrete pavement foundation, fixing to concrete prior to installation of stone paving.
To include structural braces and mechanical fixing below level of stone edging. Special bronze corner units as shown on drawings to allow for changes in surface gradients along edges.
Refer to drawing OTH-PLA-EE-ES-DWG-L-5001
Refer to specification clause Q40/370A and L37/150B
 4. Planter Edge Seating Plinths
Refer to drawing: OTH-PLA-EE-ES-DWG-L-7010 to 7012
To specification clauses: Q50 220E & F21 119C
 5. Floating Planter edge seat
Refer to drawing: OTH-PLA-EE-ES-DWG-L-7002 for details
To specification clauses: Q50 220D
 6. Stone Seating Plinths to Planter Edge
Refer to drawing: OTH-PLA-EE-ES-DWG-L-7013
To specification clauses: Q50 220E & F21 119C
 7. Planter metal edge K4.4
Metal planter edge, integrated into planter railing.
Refer to drawing: OTH-PLA-EE-ES-DWG-L-5026 for details

Revision Notes:

1. Stone plinth edge relocated, stone kerb relocated to provide more space to the planter and avoid existing tree roots.
2. Removal of the stone kerb along the existing road kerb at Princess St. Low steel edge addition (K4.4).
3. Update to planter edge layout as part of bollard coordination.
4. Removal of the stone kerb along the existing road kerb at Princess St. Low steel edge addition (K4.4).

C03	11/10/24	Minor level updates	SC	MS
C02	26/10/23	Refer to revision notes	SY	MS
C01	01/04/21	Construction Issue	SR	MS/KR
04	26/02/21	Stage 4 Issue (Re-Coordination)	SR	MS
03	08/01/21	Stage 4 Issue	SR	MS/KR
02	06/09/19	Planning Issue	SR	MS/KR
01	26/07/19	Stage 4 Issue.	SR	MS/KR

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

Project **Our Town Hall**

Drg Title **Planter Edge Details 1 of 3**

Created on **18.07.19** Created by **SY** Approved by **MS**

Scale **As Shown** Size **A1** Workstage **Stage 5**

Drg No. **OTH-PLA-EE-ES-DWG-L-5012** Suitability **S4** Revision **C03**