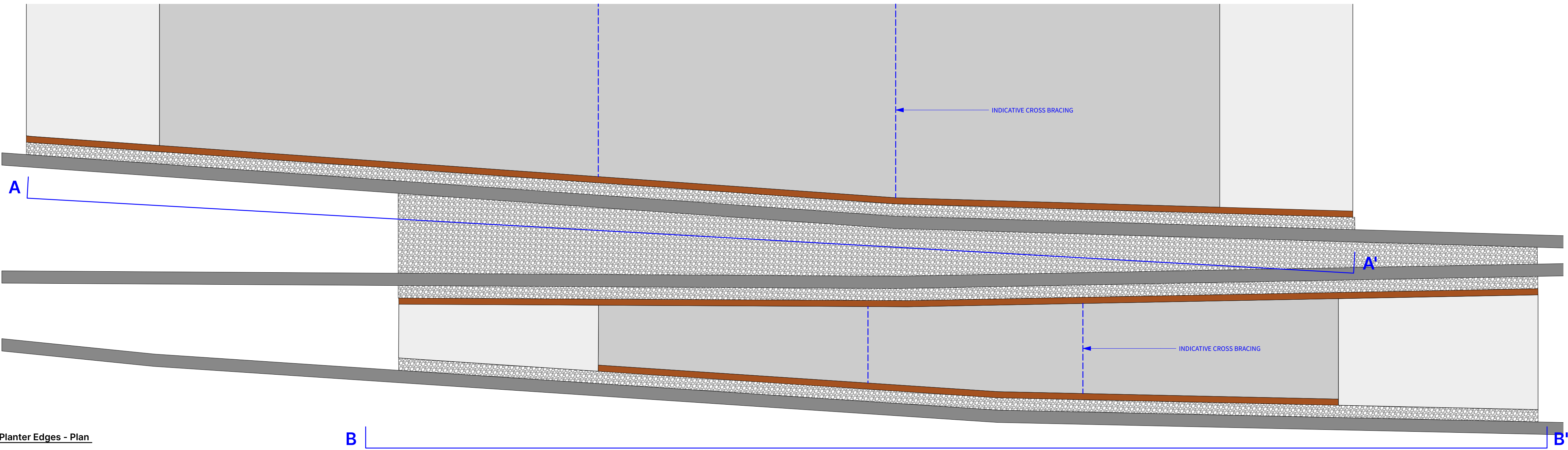


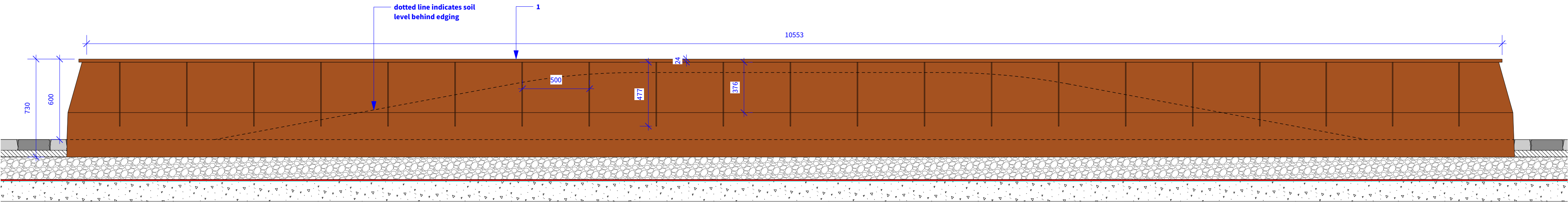
DESIGN INTENT ONLY

- Foundations to engineers specification.
- All samples to be submitted for client approval.
- Specification of all concrete elements to comply with Structural Engineer's performance specification.
- Subject to approval of manufacturers drawings, all measurements to be checked on site prior to ordering and fabrication.



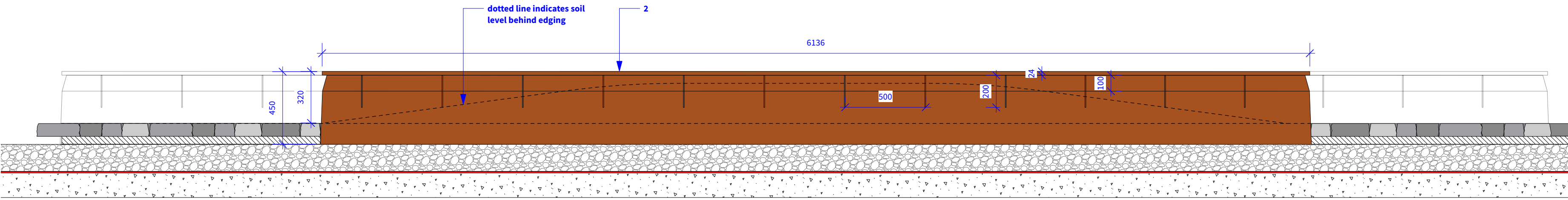
1 Typical Planter Edges - Plan

Scale: 1:20



2 Typical Planter Edge Type 1 - Elevation A-A'

Scale: 1:20



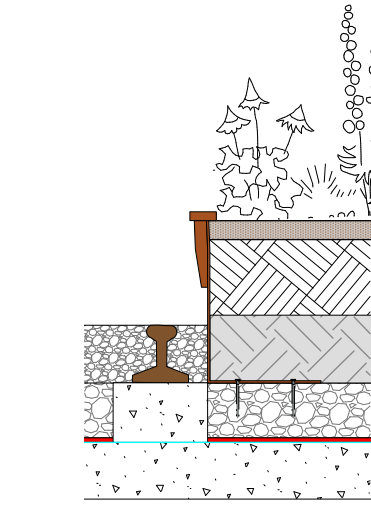
3 Typical Planter Edge Type 2 - Elevation B-B'

Scale: 1:20



4 Typical Planter Edge Type 1 - Section

Scale: 1:20



5 Typical Planter Edge Type 2 - Section

Scale: 1:20

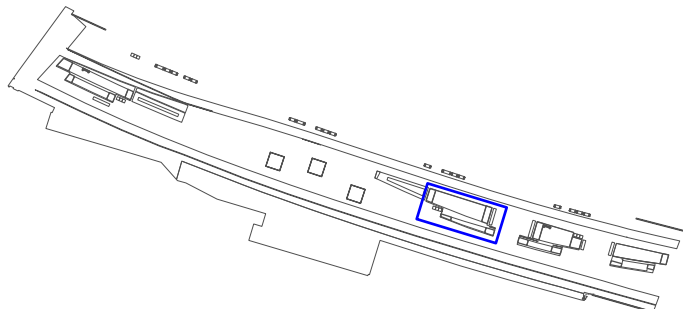


THIS DRAWING IS COPYRIGHT PROTECTED AND MAY NOT BE REPRODUCED IN WHOLE OR PART WITHOUT WRITTEN AUTHORITY FROM THE OWNER.

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 setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.

LOCATION PLAN



1

1 - Bespoke Planter Edge Type 1 - F19A

Material: Mild Steel. 6mm thk.
Finish: Corten
Size: (H) 600mm above ground. 730mm total height.
24 x 60mm Lengths vary - refer to GA for specific lengths. Rectangular Hollow Section top piece. Refer to drawings for specific dimensions.
6mm thk fins at 500mm intervals.
Fixing: Staked into sub-base to engineer's specification. To include cross bracing as required - to engineer / supplier's specification.

2 - Bespoke Planter Edge Type 2 - F19A

Material: Mild Steel. 6mm thk.
Finish: Corten
Size: (H) 320mm above ground. 450mm total height.
24 x 60mm Lengths vary - refer to GA for specific lengths. Rectangular Hollow Section top piece. Refer to drawings for specific dimensions.
6mm thk fins at 500mm intervals.
Fixing: Staked into sub-base to engineer's specification. To include cross bracing as required - to engineer / supplier's specification.

3 - Permeable Sub-base

Material: MoT Type 3.
Depth: Varies.
To engineer's specification.

4 - New Sett Paving (ST12) and Reclaimed Loafed Cobbles (ST18)

5 - Planting Build-up

6 - Drainage Board
Product: HYDRODUCT 650.
Depth: 12mm
Supplier: GCP
To Architect's specification.

7 - Waterproofing System

Refer to Architect's detail.

8 - Existing Structural Slab

P06	09/05/24	Planning Issue	AM	AM
P05	11/04/24	Planning Issue	AM	AM
P04	11/03/24	Planning	AM	AM
P02	01/12/23	Tender	TF	AM
P01	17/11/23	Draft Tender	TF	AM

Revision	Date	Description	Drawn	Apprvd.
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MANCHESTER

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Client Science Museum Group

Project Science Industry Museum

Drg Title Station Approach - Furniture Details
Planter Edge

Created on 03-10-23 Created by TF Approved by AM

Scale 1:20 Size A1 Workstage Planning Status

Drg No. 2913-PLA-XX-XX-DR-L-7103 Suitability Revision S4 P06

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