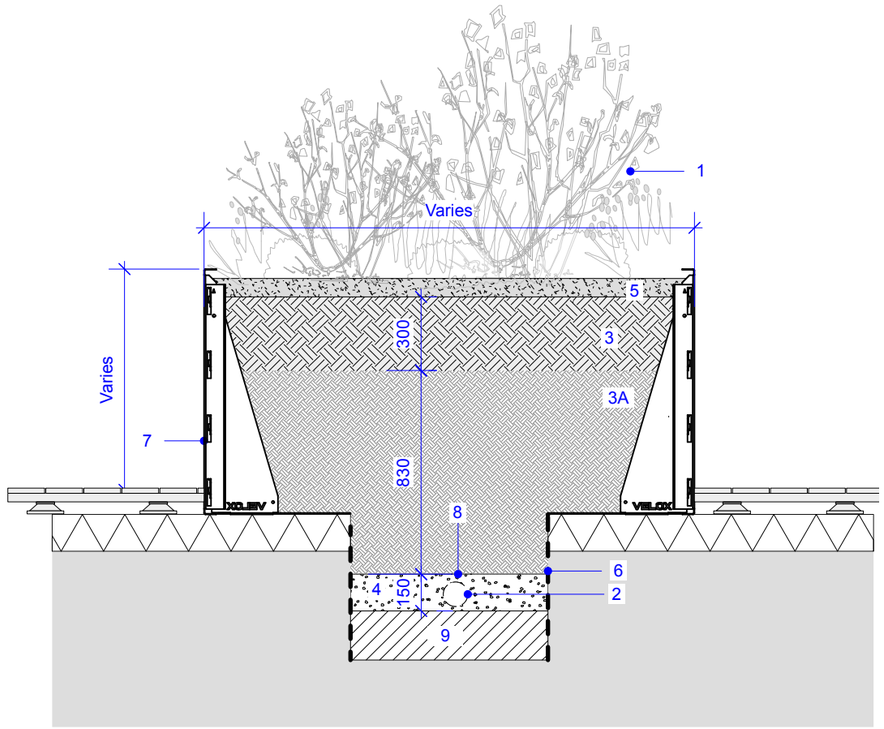


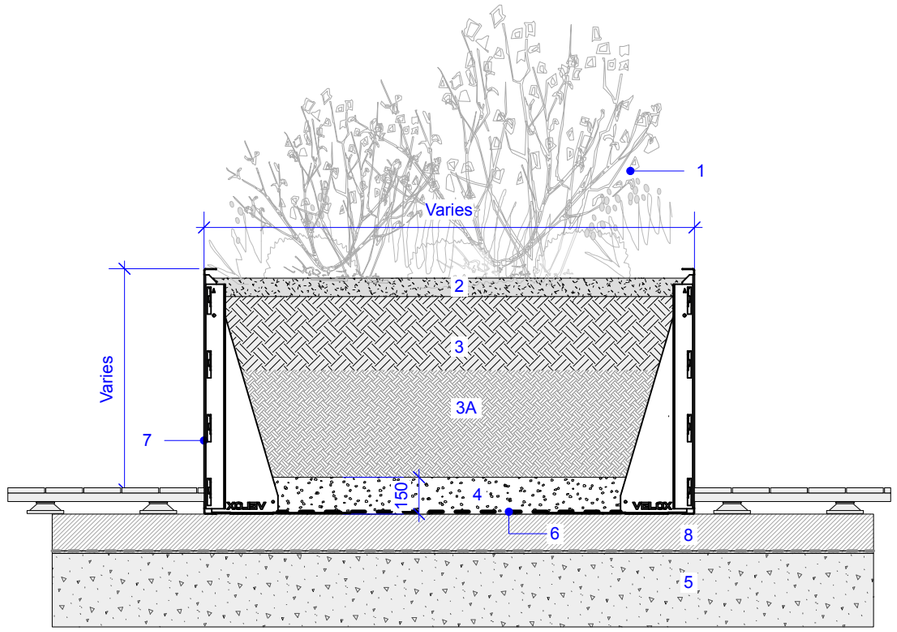
Typical Raised Planter to Eastern Courtyard 1:25 @ A3

LEGEND

1. Ornamental planting. Refer to Softworks Plan for details.
2. Allowance made for active tree pit drainage: perforated HDPE pipe 100mm diam. connected to closed HDPE pipe connected to surfacewater sewer to engineer's detail. Can be removed subject to site conditions and a percolation test.
3. TOPSOIL. minimum 300mm Layer.
3A. SUBSOIL. minimum 400mm Layer.
4. Drainage layer: minimum 150mm clean crushed stone.
5. Minimum 75mm bark mulch to be laid 30mm below the planter edge
6. High density polyethylene root barrier. Re-root 1000 or acceptable equivalent.
7. Steel edging to raised planters. Height varies. Refer to specification clause Q50/122.
8. Hessian separation and filtration layer.
9. Base of pit broken up to improve drainage

Notes:
1. Drawing to be read in conjunction with following NBS Specification Clauses:
Q28: Topsoiling,
Q30: Seeding and turfing,
Q31: External planting,
Q35: Landscape maintenance

2.Landscape Archtiect to be invited to inspect works



Typical Raised Planter to Western Courtyard 1:25 @ A3

LEGEND

1. Ornamental planting. Refer to Softworks Plan for details.
2. Minimum 75mm bark mulch to be laid 30mm below the planter edge
3. Lightweight TOPSOIL. minimum 300mm Layer.
3A. Lightweight SUBSOIL. minimum 400mm Layer
4. Drainage layer: minimum 150mm clean crushed stone.
5. Structural slab. To engineers details and specification.
6. High density polyethylene root barrier. Re-root 1000 or acceptable equivalent.
7. Steel edging to raised planters. Height varies. Refer to specification clause Q50/122.
8. Blue roof. To architects details and specification

Notes:
1. Drawing to be read in conjunction with following NBS Specification Clauses:
Q28: Topsoiling,
Q30: Seeding and turfing,
Q31: External planting,
Q35: Landscape maintenance

2.Landscape Archtiect to be invited to inspect works.

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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.

Revision	Date	Description	Drawn	Apprvd.
C02	26/02/26	Full Construction Issue	EK	RM
P03	31/10/25	Stage 4 Issue	HX	RM
C01	16/05/24	Stage 4/5 issue	YH	RM

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Client	IQ Student Accommodation
Project	Chandos House, Manchester
Drg Title	Typical Planter Details

Created on	Created by	Approved by
02-08-23	CB	RM

Scale	Size	Workstage
1:25	A3	STAGE 4

Drg No.	Suitability	Revision
63073-PLA-ZZ-ZZ-DR-L-7011	S4	C02

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