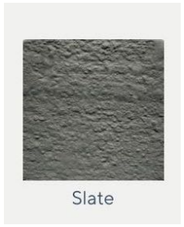


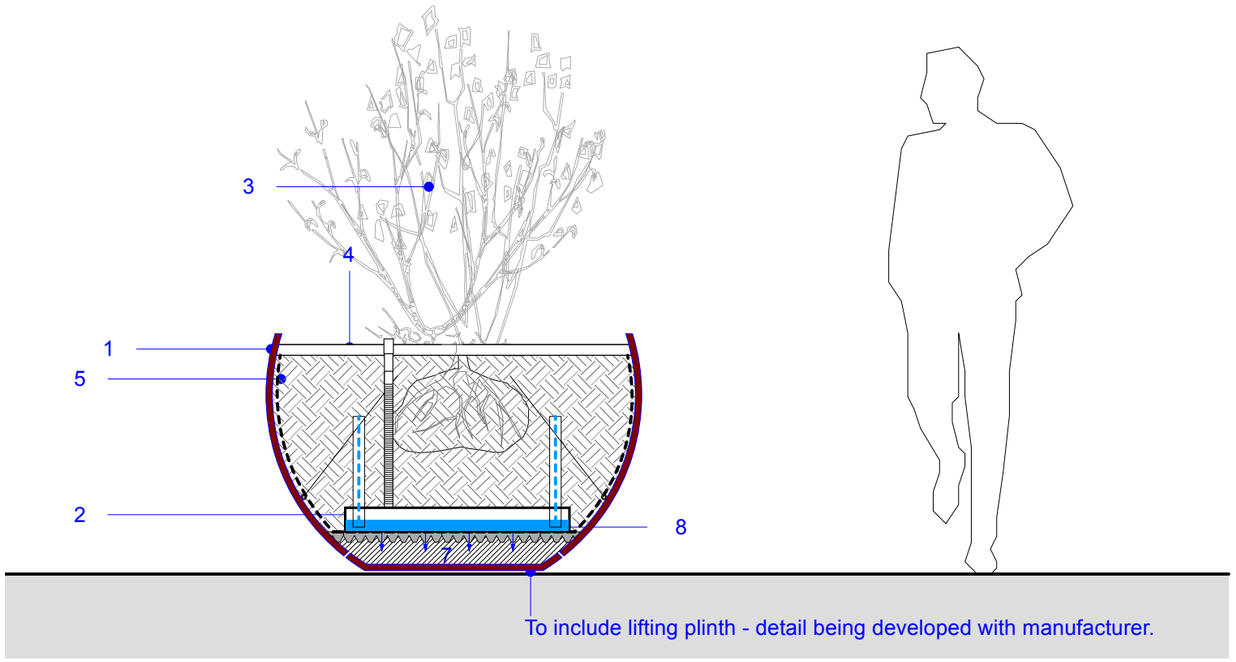
'Globr' planter by Urbis or equal and approved.



Planter colour example.



Acer palmatum Atropurpureum: 125-150cm, 25-35L



Free Standing Planter - Typical detail 1:20 @ A3

LEGEND 01

1. Free Standing Planter
Refer to specification clause Q50/123.
Product: Globe or equal and approved
Supplier: Urbis or equal and approved
Colour: Slate
Size: ø1150x790mm(H) with ø 530 to base, 500ltr volume.
To include drainage holes as shown on detail (bottom of planter side wall). To include internal provisions for root ball anchoring as shown. To be fitted with irrigation/reservoir system as below.
2. Irrigation/reservoir system. Supplier: Streetlife, Product: Treetec Bottom Up water reservoir system. To be installed as per supplier/manufacturer recommendations.
3. Specimen shrub planting. Refer to softworks plan and planting schedule for details
4. Mulching: to cover the surface inside the planters. Material: ornamental crushed stone on a weed suppressing woven membrane.
5. Terram geotextile membrane or equal and approved. To sit over base aggregate (hydroleca) layer and wrap up sides of planter as shown on detail.
6. Soil to be backfilled around rootball to 60mm below top edge of planter. Soil type: 1/3 John Innes Ericaceous Compost mixed with 2/3 High-quality intensive proprietary greenroof substrate by Bauder or equal and approved. Soil specification suitable for Acer planting.
7. 150mm depth aggregate to base. Aggregate to be expanded clay (hydroleca). NOTE: drainage holes in planter to be within drainage layer.
8. Drainage board by Alumasc or other equal and approved. 40mm depth drainage board to sit above gravel drainage layer at base of pot.

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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
P02	31/10/25	Stage 4 Issue	HX	RM
C01	01-05-24	Stage 4/5 issue	YH	RM

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Client	IQ Student Accommodation
Project	Chandos House, Manchester
Drg Title	Free Standing Planter Detail

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

Scale	Size	Workstage
1:20	A3	STAGE 4

Drg No.	Suitability	Revision
63073-PLA-ZZ-ZZ-DR-L-7009	S4	C02

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