

S5  
2053 S5 - SHRUB PLANTING TO RAISED KERBS ON PODIUM

To soft areas located on podium only

Planting - Refer to Planting Plans for Specification of species

Growing medium: Bespoke growing medium for shrub planting on podiums.  
Ref: EGR Lightweight Intensive Substrate (Ref: EGR LWIGS) (see specification).

Separation layer: Geo-textile Ref: Terram 'Weedguard' or similar approved

S6  
2053 S6 - VELOX RAISED PLANTING SYSTEM - BOLTLESS, FOUNDATION FREE (INDICATIVE SECTION)

Refer to Planting Plans for details on Species.

Topsoli: Premium Imported Topsoil. Please refer to 'Imported Topsoil' specification  
Minimum soil density required 18kN/m³

Raised Planter: Velox Rapid Edge - ALL DESIGN TO BE DONE BY FABRICATOR - DRAWING INDICATIVE ONLY

High Planter - Tree Pits - total height 1150mm (950 above podium FFL)

Raised Planter Edge Style: Stapel  
Material / Finish: Polyester powder coated, RAL 9004 (Signal black)

Manufacturer: Logic Manufactured Bespoke  
Pennine House, Hurricane Court, Stockton-on-Tees, TS18 3TL  
01642 373400 specification@logic-bespoke.com

Mulch Layer: Size: 5-35mm at 50mm depth - pulled back 50mm from neck of tree  
Supplier: Melcourt or equivalent.

Irrigation: Type: Roottrain preinct GV1  
Supplier: GreenBlueUrban or similar and approved.  
Automatic Irrigation system is a leaky pipe system and controlled on a timer

Tree Guying: Type: ArborGuy 'deadman' tree guying system (or similar and approved) including 125x2000mm pressure impregnated deadmen. Medium anchor strap system with drive in heavy-duty anchors. Deadman anchors (heavy timber or metal base plate) are placed in the base of the tree pit in a triangle shape to secure the wires to.  
Supplier: GreenBlueUrban 'Deadman' or similar and approved.

Growing medium A: Top 450mm depth of 'soil' to be EGR Lightweight Intensive Substrate (Ref: EGR LWIGS) - to finish -50mm from top of planter, back-filled around rootball and subsoil shelf, lightly compacted in 100mm layers. Neck of rootball NOT to be submerged in growing medium.  
Supplier: ECO Greenroofs (or similar approved).  
3 Rays Farm Barn, Ingatstone, Essex, CM4 9EH  
01277355705 www.egr.co.uk

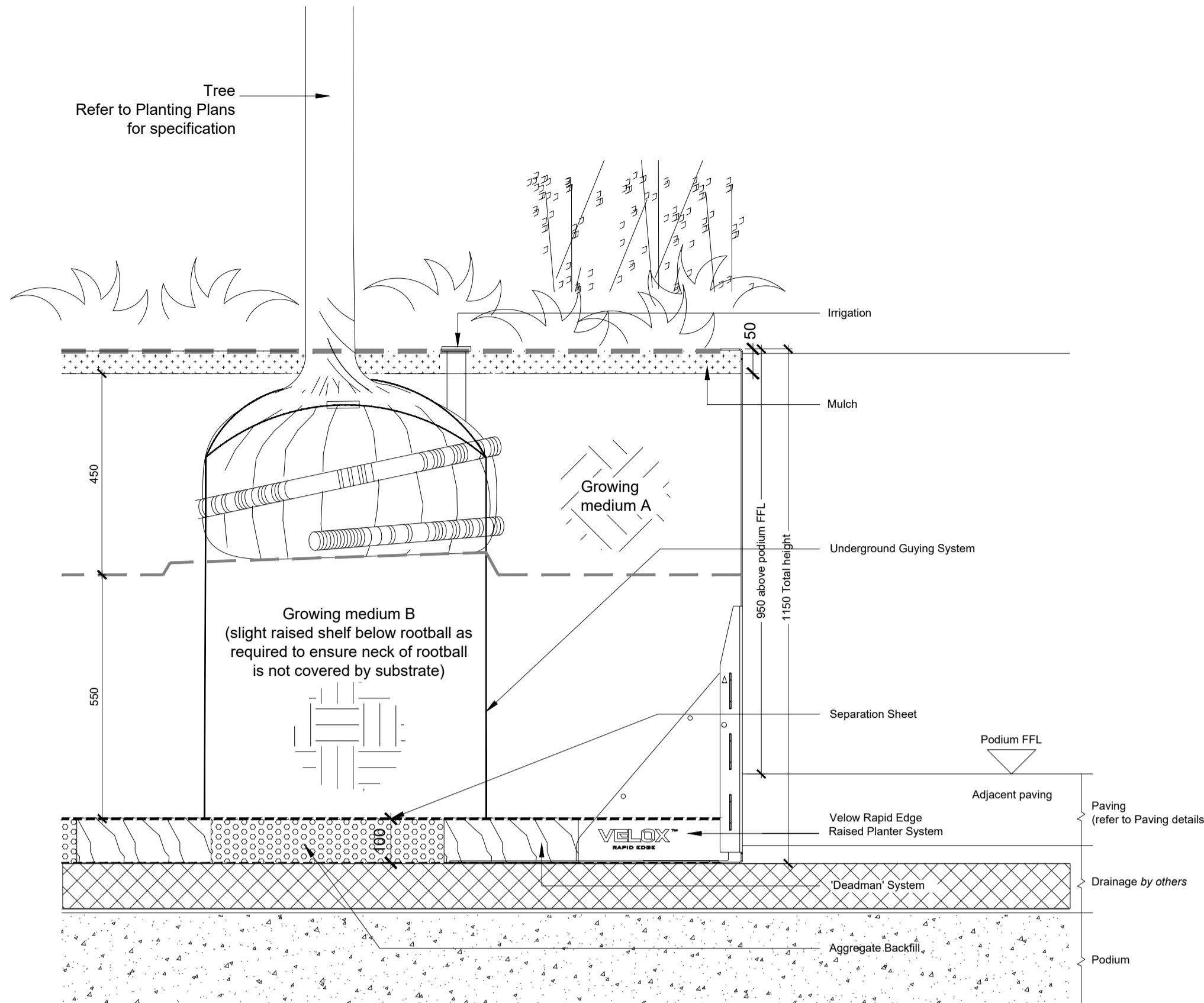
Growing medium B: EGR Intensive Subsoil (Ref: EGR ISS) - approx. 550mm depth (shelf height determined by rootball height and ultimate finished soil level of the planter), top of shelf to be laid to a slight fall to prevent ponding, lightly compacted in 100mm layers. Base of rootball to be flush with top of subsoil shelf.  
Supplier: ECO Greenroofs (or similar approved).  
3 Rays Farm Barn, Ingatstone, Essex, CM4 9EH  
01277355705 www.egr.co.uk

Separation layer: Terram T100GT or similar approved.

Aggregate Layer: Light compacted clean washed aggregate backfill  
Size: 100mm depth at 50-75mm diameter  
Manufacturer: Leca or similar.

NOTES:

Detailed drawings to be provided by fabricator including all dimensions and fixing details. To be install strictly with manufacturer recommendations. Sino, integrated seats to the lower sections, see GA for locations and furniture detail for more information.



CDM Regulations 2015

ALL current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environmental Assessment Record.

notes

- The contractor is responsible for checking dimensions, tolerances and references. Any discrepancy to be verified with the Architect before proceeding with the works.
- Where an item is covered by drawings to different scales the larger scale drawing is to be worked to.

P1	ISSUED FOR PLANNING	13.02.23
REV	AMENDMENT	DATE

Client:  
GREYSTAR

**GREYSTAR™**  
The Global Leader in Rental Housing

Project:  
CROWN TRADING CENTER, HAYES, LONDON

Title:  
DETAILS - SOFT PLANTING 02 (Podium)

Scale:

1:10 | A1

Date FEB 2023

Drawn DT

Checked PW



**L.D.A.**  
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Drawing no. L1115 - 3.1 - 2053

Job no. L1115

Revision. P1