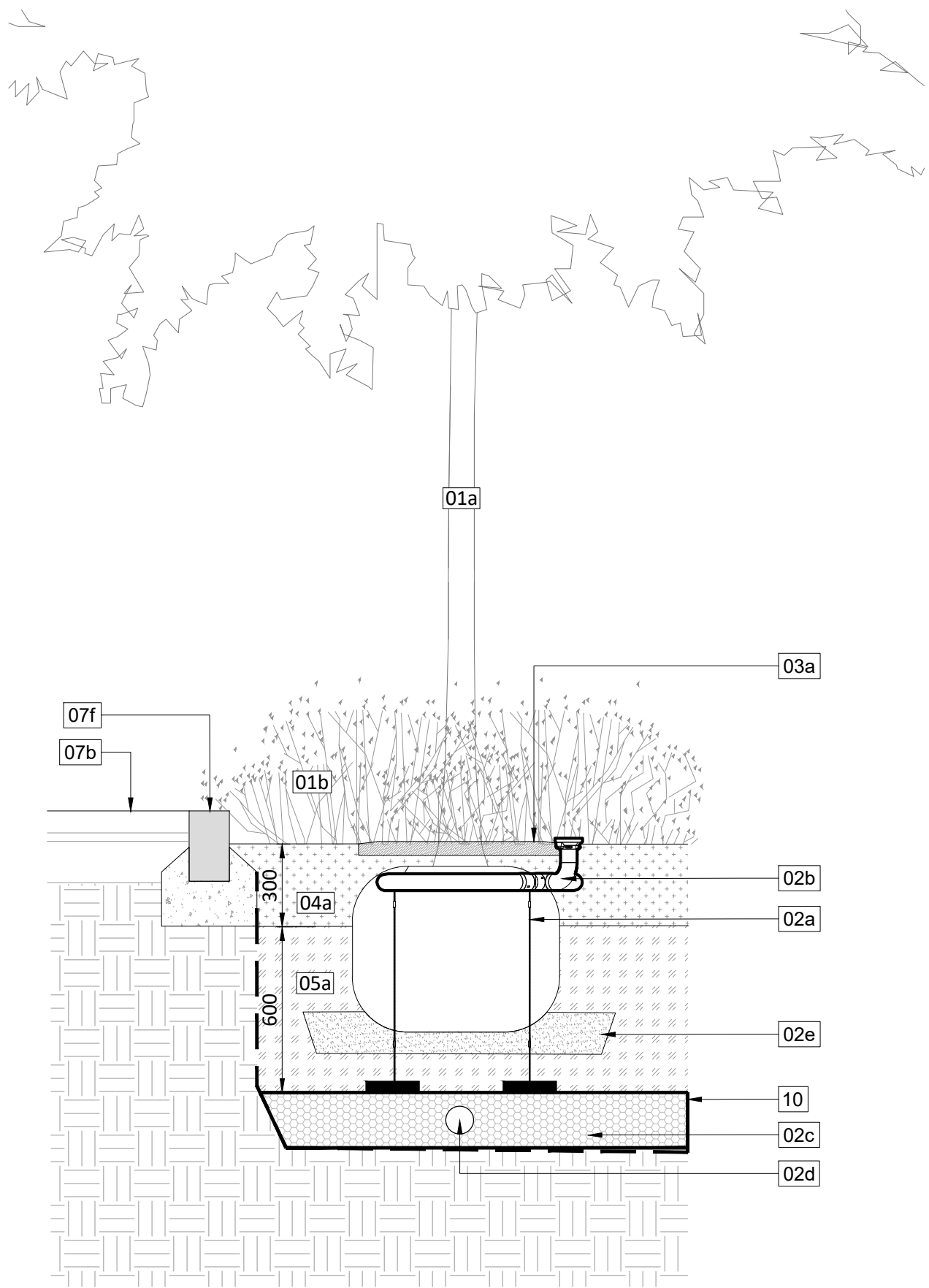
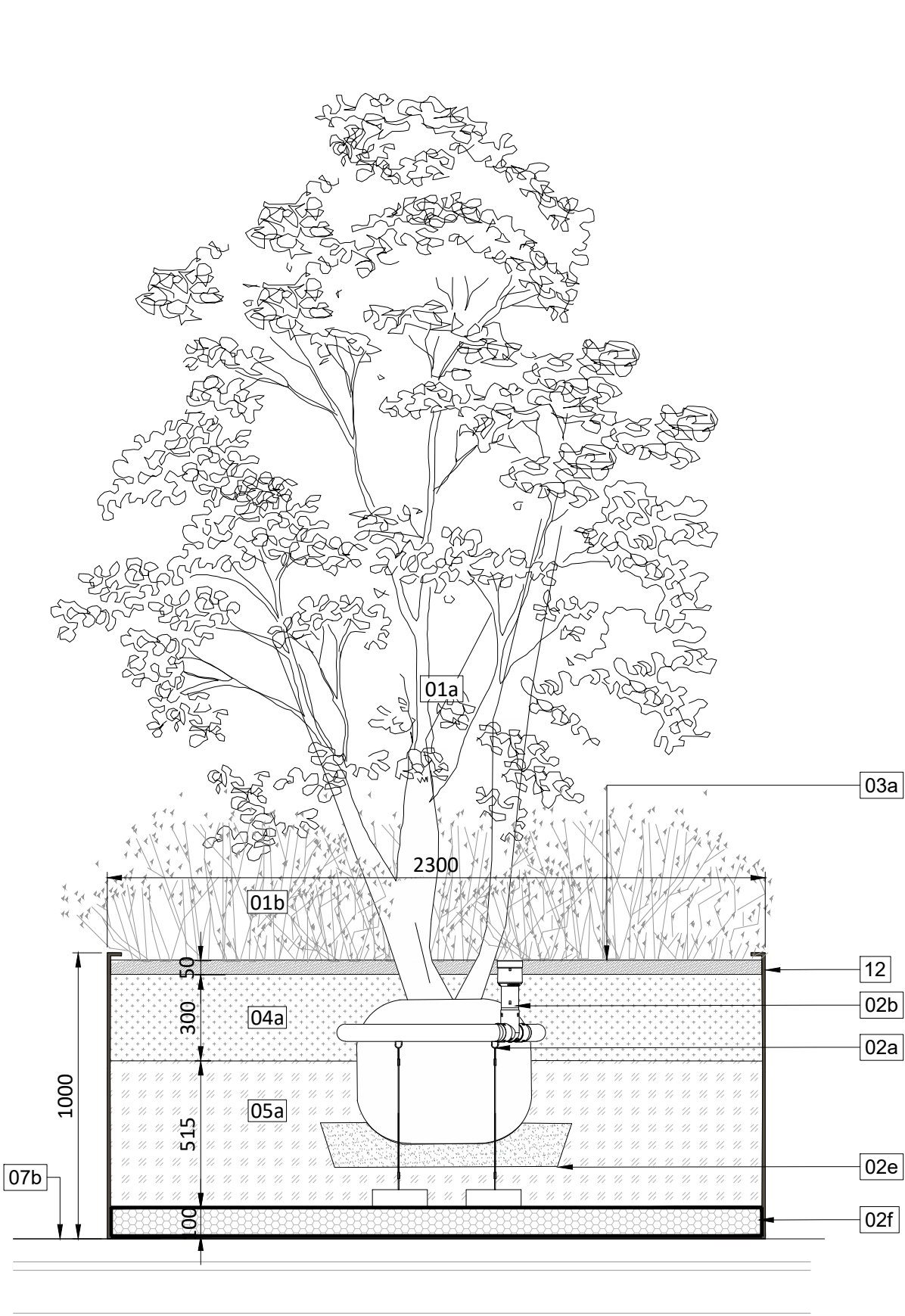
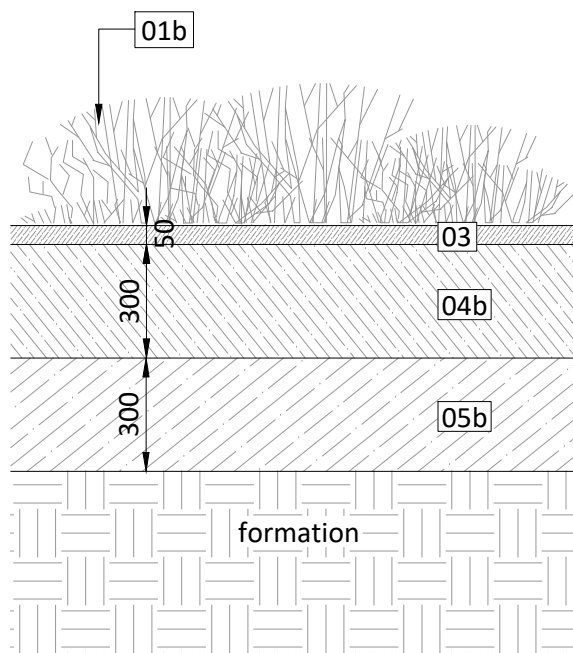




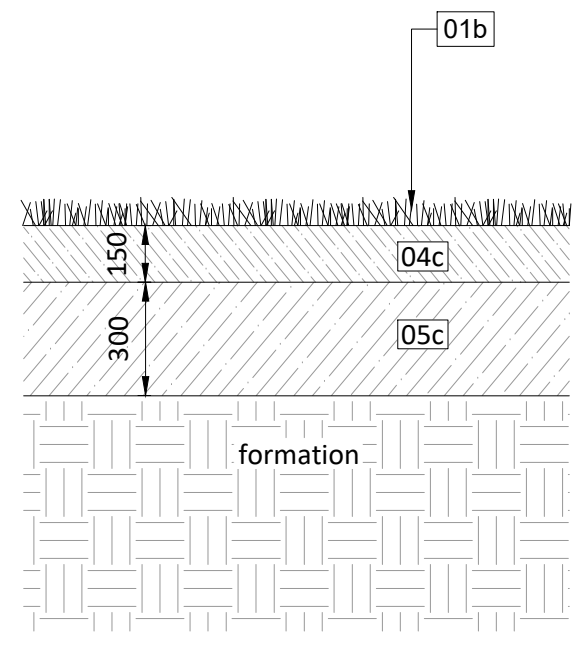
8001_01 Tree in soft landscape- Underground guyed 1:20



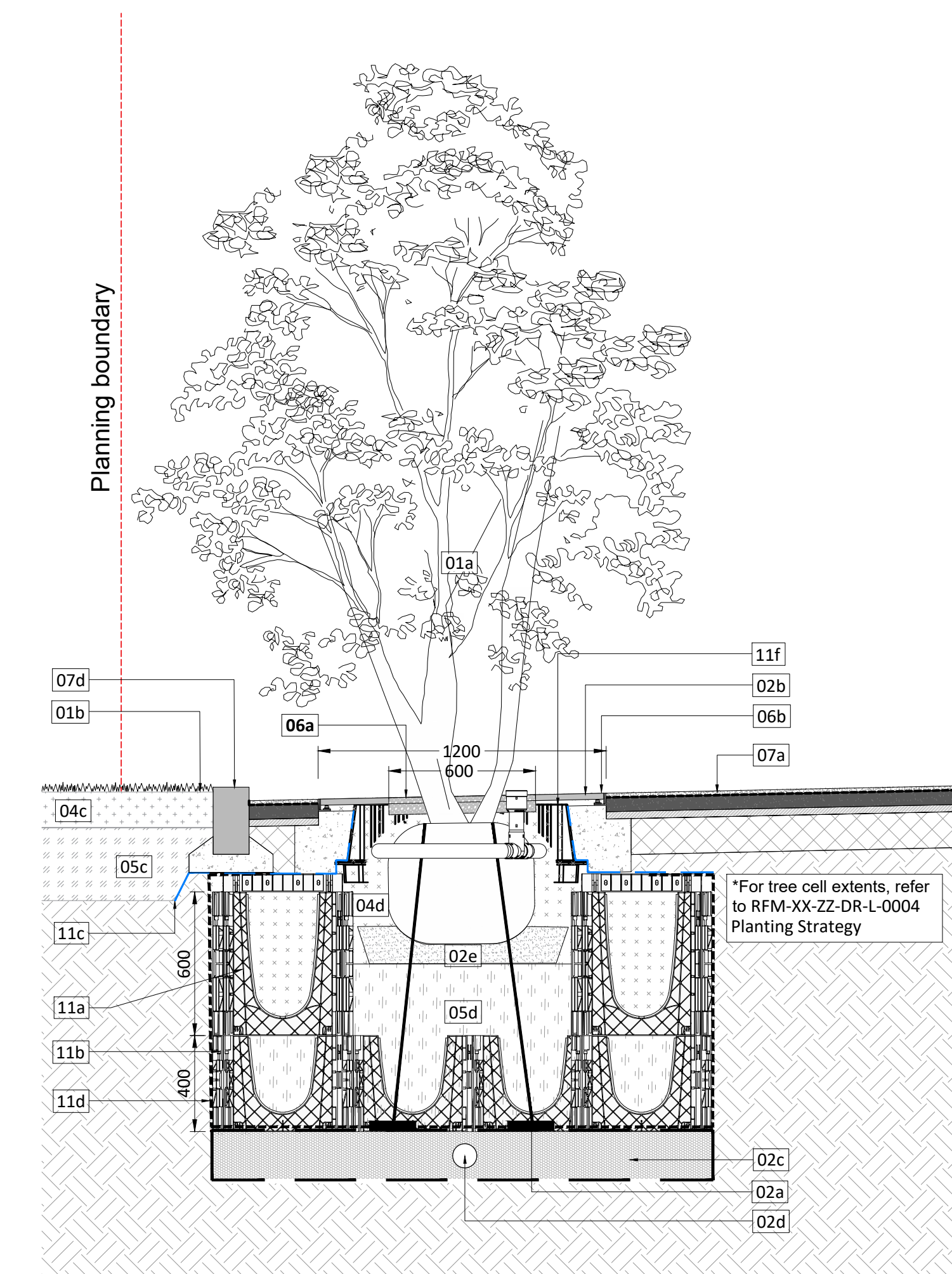
8001_02 Tree in raised metal planter 1:20



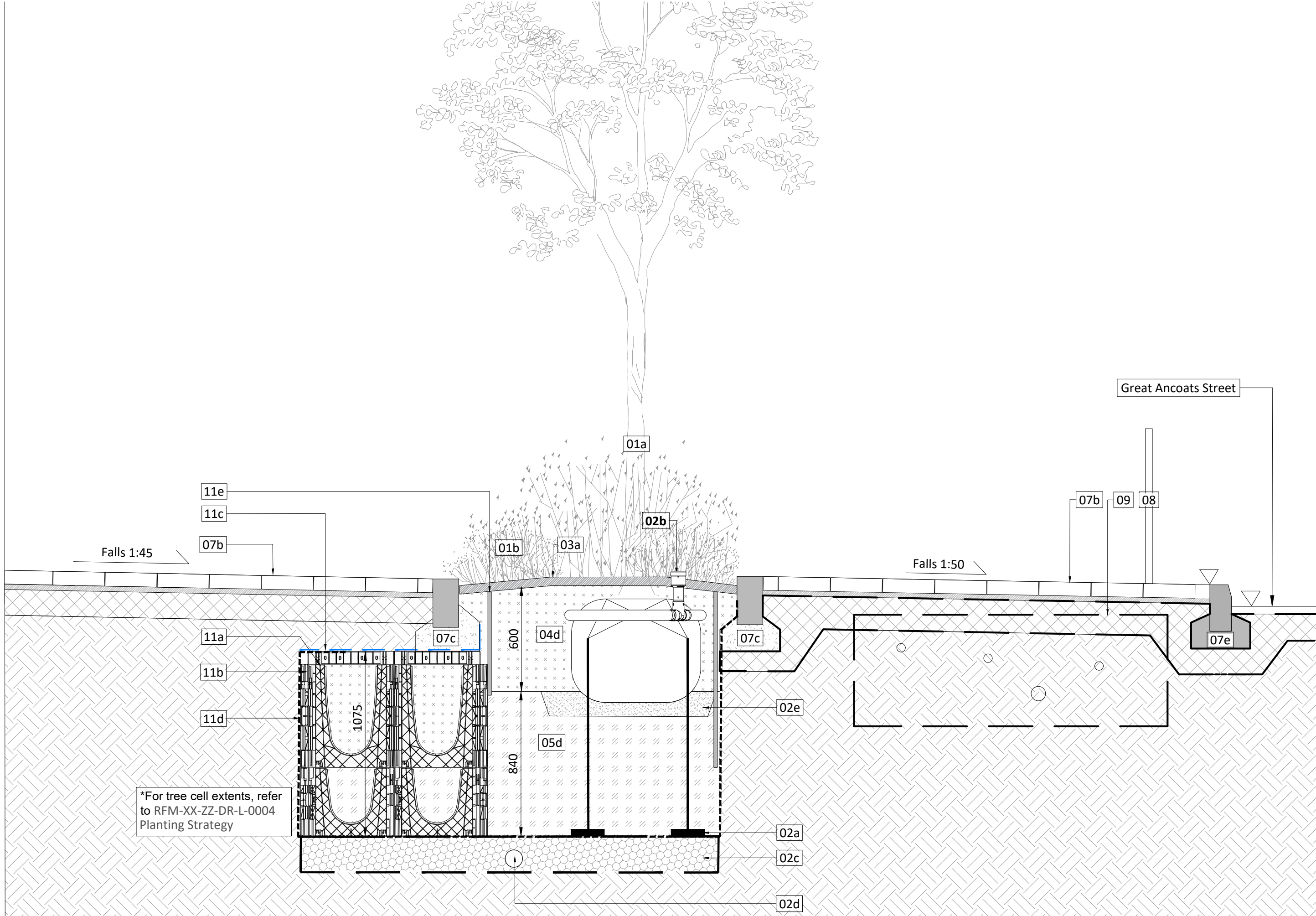
8001_03 Shrub planting detail 1:20



8001_04 Lawn detail 1:20



8001_05 Tree in resin bound surface in the Square 1:20



8001_06 Tree pit on Great Ancoats St 1:20

Key

Planting

For planting information refer to planting schedule for species and sizes RFM-XX-ZZ-DR-L-0004

01a Proposed tree planting

01b Proposed shrub planting or lawn

Accessories

02a Arborguy anchorplate strapped anchor system

02b Irrigation/ aeration pipe

02c 200mm gravel drainage layer. Loosen and shape base to aid drainage (where applicable), Wrapped in geotextile

02d Perforated pipe to provide active drainage outlet. To engineers details

02e Rootball to sit on 150mm layer of coarse washed sand

02f 100mm gravel drainage layer to raised planter base. Wrapped in geotextile

Growing Medium and Planting Build up

03a Ornamental bark mulch. 50mm depth

Topsoil - to BS 3882:2015

04a Topsoil to tree planting. 300mm depth

04b Top soil to shrub planting. 300mm depth

04c Top soil to lawns. 150mm depth

04d Topsoil to tree planting with RootSpace cell system. 600mm depth

Subsoil - to BS 8601:2013

05a Subsoil to tree planting. 600mm depth.

05b Subsoil to shrub planting. 300mm depth.

05c Subsoil to lawns. 300mm depth.

05d Subsoil to tree planting with RootSpace cell system to fill up the depth of the cells (min 400mm)

Tree in resin bound

06a Gravel infill to tree aperture

6-10mm Silver Grey washed gravel infill to aperture to match SRF proposal

06b Resi-Grille from Greentech to match SRF proposal

Size: 1200x1200mm with 600mm diameter aperture. Grille infilled with Sureset Winter Bronze, to give seamless finish with surrounding resin bound gravel.

Hard surfacing and kerbs

For surfacing and kerbs refer

RFM-XX-00-DR-L-0001 Level 00 General

Arrangement

07a Resin bound gravel

07b Concrete paving

07c PCC conservation kerb, laid flush

07d PCC conservation kerb, 50mm upstand

07e PCC road kerb

07f PCC conservation kerb, 120mm upstand

Others

08 Existing pedestrian guardrail

09 Zone of utilities including Gas and BT shown indicatively based on survey drawing

10 Barrier Membrane

Green Blue Urban Tree Cell System

Note - refer to RFM-XX-ZZ-DR-L-0004 Planting Strategy for cell extents in plan

11a Rootspace 1000mm depth (2 unit deep)
C/W Twin walled Geonet & open reinforcing mesh
Two cells stacked up to allow a total soil depth of 1000mm.
Refer to .

11b Rootspace side panels

11c Twin walled structural geonet (as part of 11a)

11d 20mm Open reinforcing mesh (as part of 11a)

11e Reroot 100 rootbarrier 600mm deep with root deflecting ribs

11f Medium RootDirector with root deflecting ribs
800mm clear aperture for rootball

Tree in raised planter

12 Raised metal planter with tree and shrub planting

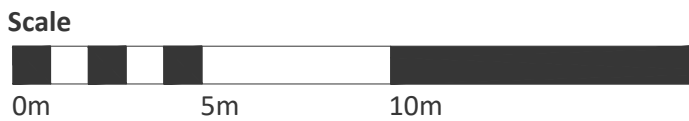
Steel: hot dip galvanised and polyester powder coated.

RAL 7013 brown grey

Size: 2300 x 2300 x 1000mm (height)

Notes

- All information shown outside of application boundary is to be considered indicative and subject to separate detailed planning applications.
- All dimensions in mm, unless otherwise stated.
- Scaling from drawing if printed incorrectly may lead to errors.
- All information outside red line boundary shown for contextual purpose only.
- All hatch patterns are indicative only unless stated otherwise.
- This drawing is to be read in conjunction with the following re-form landscape architecture documentation:
 - RFM-XX-00-DR-L-0001-General Arrangement
 - RFM-XX-00-DR-L-0004 Planting Strategy
- AND all relevant documentation from the design team
- Levels information on this drawing illustrates the design intent. The contractor is to check and verify all levels and dimensions against site survey information.
- Any discrepancies in the design information are to be brought to the attention of re-form landscape architecture, in writing, prior to commencement of construction works.
- All proprietary products shall be installed in strict accordance with manufacturers written instructions. Refer to other consultants' drawings and specifications for the following design information:
 - Foundation details
 - Base course and/or sub bases design & specification
 - Waterproofing of any element
 - Levels & Drainage design and infrastructure
 - Lighting and ducting
 - Existing & proposed utilities
- Plant quantities are to suit site areas in accordance with scheduled plant densities.
- Any proposed plant substitution shall be agreed with the landscape architect prior to ordering.



01.09.23	Issue to discharge planning condition SS	DL	DL	P02
	-raised planter detail added			
	-tree cell system updated to show			
	Greenblue Urban product			
Date	Description of revision	Drawn	Checked	Approved/Revision

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Client
FORSHAW LAND AND PROPERTY

Document title
SOFT LANDSCAPE DETAILS

Paper size
A1

Status
FOR REVIEW AND COMMENT

Drawing number
RFM-XX-00-DR-L-8001

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Scale
1:20

S3

Revision
P02

DRAFT