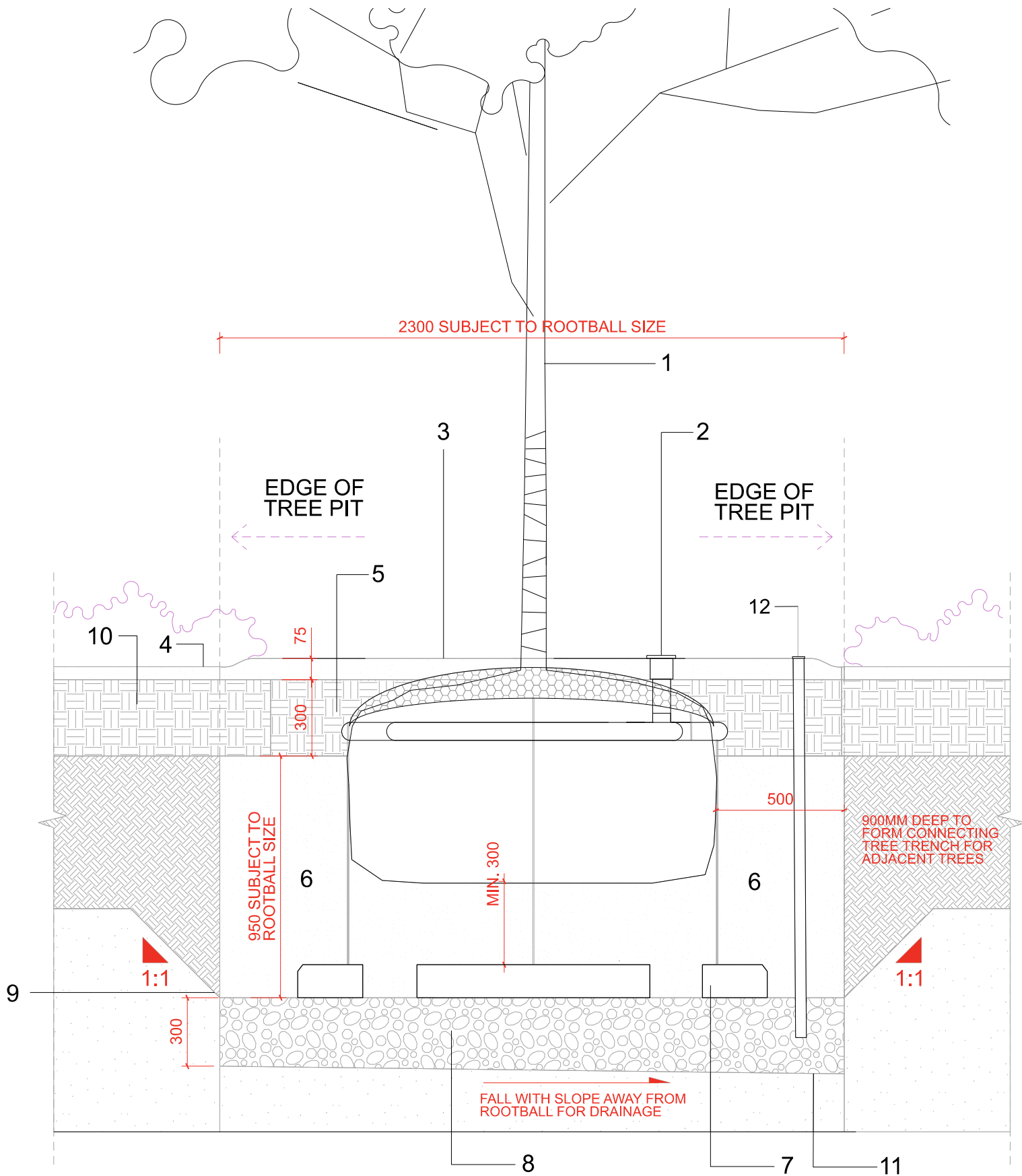


01 Proposed Tree Detail

1:20 @ A3



1. Semi mature tree 40-50cm girth.
2. Root watering/aeration system - Rootrain Civic by Green Blue Urban, size and installation to manufacturer's recommendations. **Refer to spec clause Q31/512A**
3. Mulch layer around semi mature tree 75mm depth, 1500mm diameter. Mulch specification to match surrounding planting mulch. **Refer to spec clause Q31/493A**
4. Mulch layer around adjacent planting 50mm depth.
5. Landscape Topsoil. **Refer to spec clause Q28A/210**
6. Washed sand. Typically 950mm. 300mm minimum between base of rootball and top of deadman kerb stone. **Refer to spec clause Q28A/240**
7. Platipus tree anchoring system. Confirm with Manufacturer, recommended size of Deadman for each size of tree. **Refer to spec clause Q31/528**
8. Clean washed gravel drainage layer. **Refer to spec clause Q31/515A**
9. If sides of excavation are found to be Glacial Till, increase 500mm dimension from rootball to 700mm.
10. Soft landscape & tree trench adjacent to tree pit. Build up and specification varies according to location.
11. If when constructing the tree pit sandstone or clay alluvium/ glacial till is present at the base of tree pit, Contractor to carry out percolation test BRE 365.
12. Water monitoring & extraction pipe to drainage layer. **Refer to spec clause Q31/512A**

General Notes

Do not scale from this drawing. All setting out, levels and dimensions to be agreed on site. The dimensions of all materials must be checked on site before being laid out. This drawing must be read with the relevant specification clauses and detail drawings. Order of construction and setting out to be agreed on site.

This drawing is copyright protected and may not be reproduced in whole or part without written authority. All dimensions are in millimetres unless otherwise stated. Services are present in the area. Contractor to establish the precise line and depth of all services prior to commencing any excavation works.

All structural concrete/ building work to Engineer's details & dwgs. All dimensions are to finished surface levels. All sub-surface build-ups to Engineer's details.

Dwgs not to be scaled. Used dimensioned measurements only. Contractor to check and confirm.

All discrepancies must be reported to and resolved by the Landscape Architect before works commence

All works and materials to be in accordance with current applicable statutory legislation and to comply with all relevant Codes of Practice & British Standards.

All annotations in italics are provided by the Project engineers.

P01	24.03.26	Stage 3	SEW
Rev	Date	Reason for Issue	Chk

Keyplan



Scale Bar



Client

Mayfield Medlock Ltd

Project

Mayfield Phase 1_
Public Realm

Drawing Title

Typical Soft Landscape Details
Tree Pit - 40-50cm Girth Tree

Project Number	Status
0436	STAGE 3
Scale at A3	Date
1:20	24.03.26
Drawn by	Checked by
TH	SEW
Drawing Number	Revision
0198_MAY-SEW-Q01-1000-DR-L-103502	P01