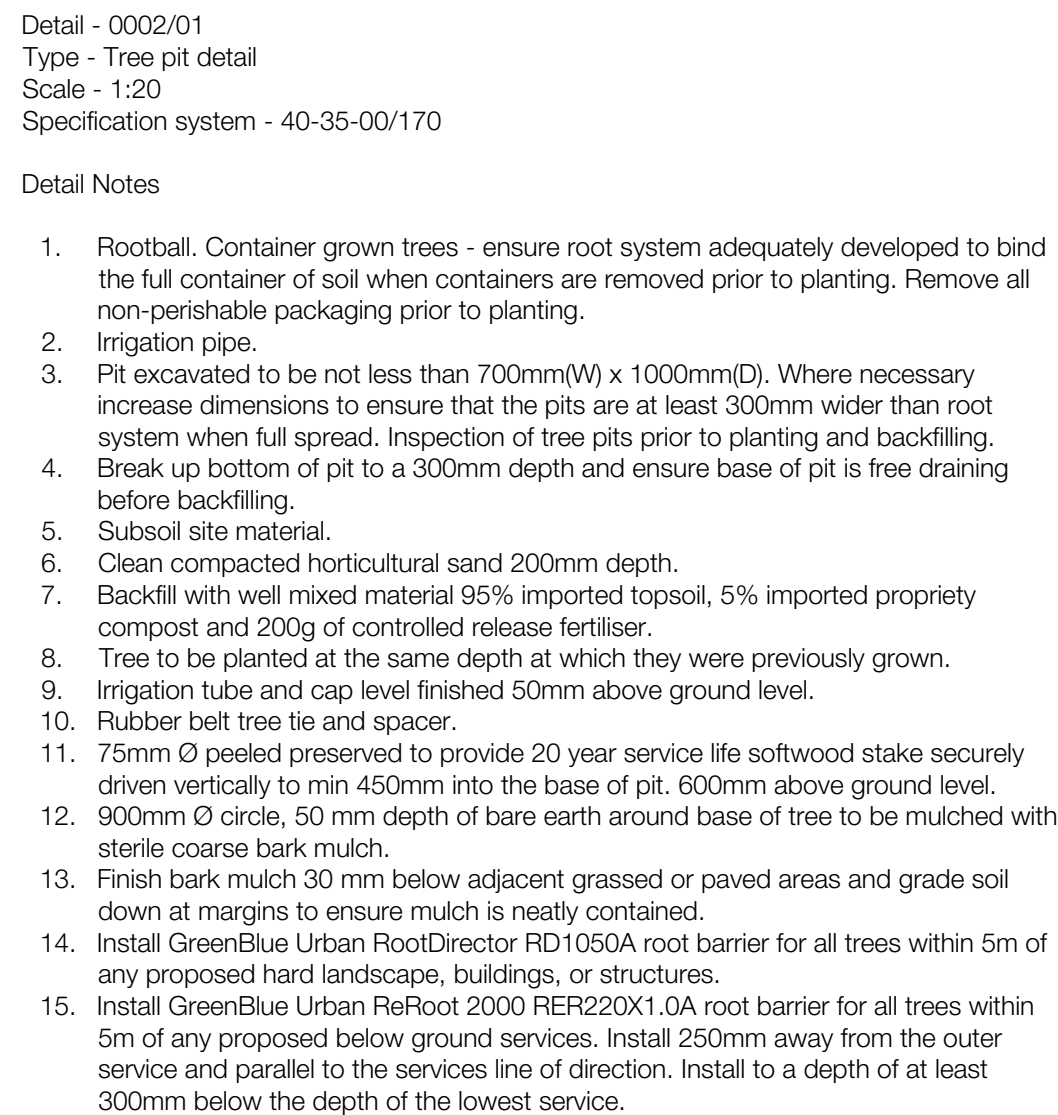




Detail - 0002/01
Type - Tree pit detail
Scale - 1:20
Specification system - 40-35-00/170

Detail Notes

1. Rootball. Container grown trees - ensure root system adequately developed to bind the full container of soil when containers are removed prior to planting. Remove all non-perishable packaging prior to planting.
2. Irrigation pipe.
3. Pit excavated to be not less than 700mm(W) x 1000mm(D). Where necessary increase dimensions to ensure that the pits are at least 300mm wider than root system when full spread. Inspection of tree pits prior to planting and backfilling.
4. Break up bottom of pit to a 300mm depth and ensure base of pit is free draining before backfilling.
5. Subsoil site material.
6. Clean compacted horticultural sand 200mm depth.
7. Backfill with well mixed material 95% imported topsoil, 5% imported proprietary compost and 200g of controlled release fertiliser.
8. Tree to be planted at the same depth at which they were previously grown.
9. Irrigation tube and cap level finished 50mm above ground level.
10. Rubber bell tee level and spacer.
11. 75mm Ø peeled preserved to provide 20 year service life softwood stake securely driven vertically to min 450mm into the base of pit. 600mm above ground level.
12. 900mm Ø circle, 50 mm depth of bare earth around base of tree to be mulched with sterile coarse bark mulch.
13. Finish bark mulch 30 mm below adjacent grassed or paved areas and grade soil down at margins to ensure mulch is neatly contained.
14. Install GreenBlue Urban ReRootDirector RD1050A root barrier for all trees within 5m of any proposed hard landscape, buildings, or structures.
15. Install GreenBlue Urban ReRoot 2000 FER22X201.0A root barrier for all trees within 5m of any proposed below ground services. Install 250mm away from the outer service and parallel to the services line of direction. Install to a depth of at least 300mm below the depth of the lowest service.

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DRAWING NOTES

1. Drawing copyright of Stewdio Owens Landscape Architecture.
2. All information to be read in conjunction with relevant landscape drawings and specification.
3. Do not scale from this drawing.
4. Only figured dimensions are to be used.
5. All dimensions in millimetres unless otherwise noted.
6. The Landscape Architect is to be notified of any discrepancies before proceeding.
7. No liability accepted for amendments by others.
8. Utilities - A safe system of work to HSE H5047. Avoiding danger from underground systems to be followed by contractor to design, plan, manage, deliver and employ safe excavations/ safe digging practices prior to works commencing.
9. Proposed planting locations to be reviewed following detail design of infrastructure requirements including easements for underground or above ground services, overhead power lines, highway safety and utility safety clearances, infrastructure provisions, such as substations, refuse stores, lighting, signage and CCTV requirements.
10. Drawing for the purpose of planning and not for construction.

[illegible]

REV. NO.	DDMMYY	DESCRIPTION OF REVISION	INITIALS
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Stiwdio Owens Landscape Architecture

STATUS

PLANNING

TITLE

SOFT LANDSCAPE DETAILS

DRG. NO	REVISION
579-STO-00-00-DR-L-0002	P0.0

SCALE	DRAWN	APPROVED	DATE
As shown@A1	GLO	GLO	221020