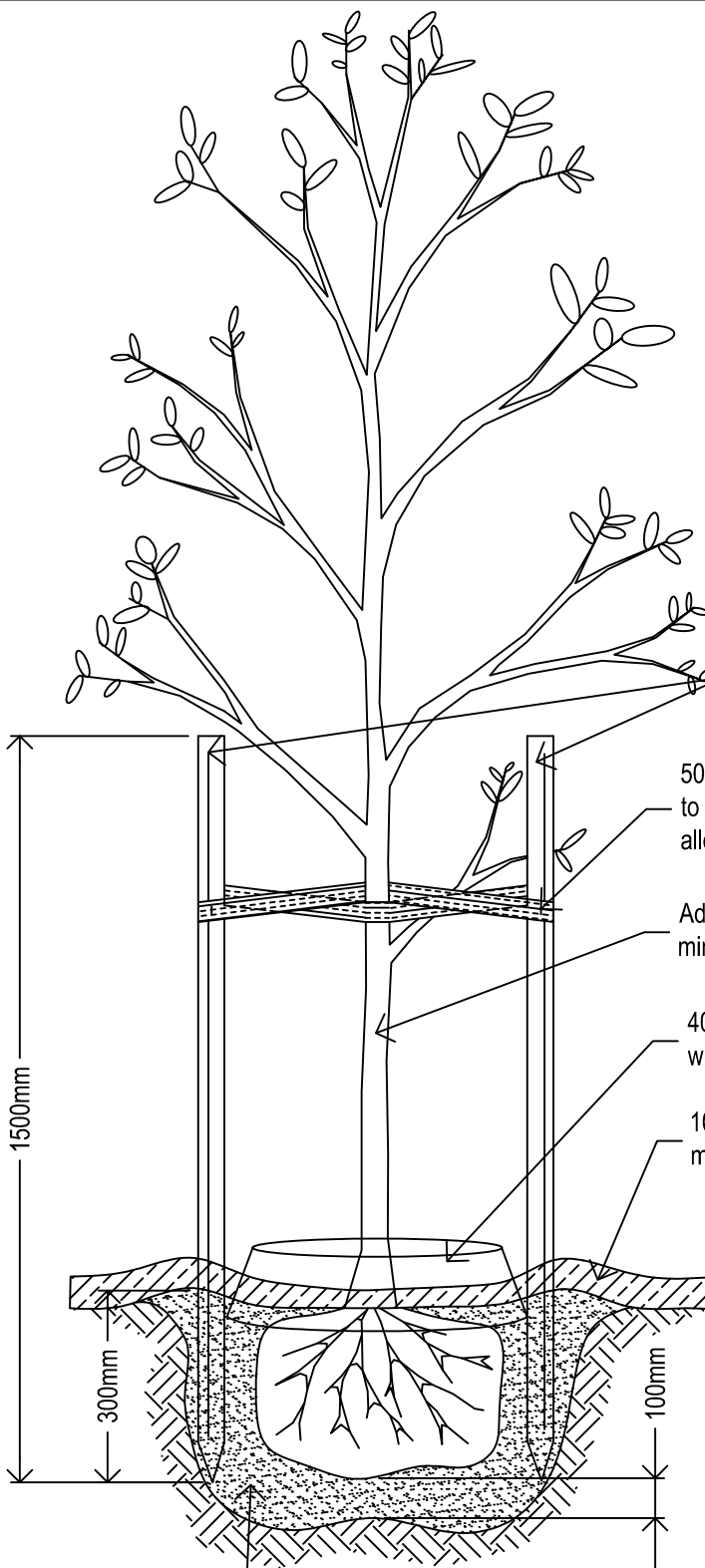


NOTES:

- 1 ADVANCED TREES TO BE OF MINIMUM 1200mm HEIGHT, NOMINAL 250mm POTS, WITH A MINIMUM CALLIPER 15-25mm AT THE TIME OF PLANTING.
- 2 ALL PLANTS ARE TO BE MADE AVAILABLE FOR INSPECTION BY THE SHIRE'S ARBORIST / SUPERINTENDENT PRIOR TO PLANTING.
- 3 ALL PLANTS OF POOR FORM AND / OR WHICH ARE ROOT BOUND WILL NOT BE ACCEPTED.
- 4 TREE SPECIES AND PLANTING LOCATIONS SHALL BE CONFIRMED WITH THE SUPERINTENDENT PRIOR TO PLANTING AND IN ACCORDANCE WITH THE APPROVED LANDSCAPE PLAN OR PLANTING PROGRAM.
- 5 ALL PLANTS ARE TO BE WATERED IN WITH A SOLUTION OF LIQUID FERTILISER, SOIL WETTING AGENT AND WATER (AT THE MANUFACTURERS SPECIFICATIONS) IMMEDIATELY AFTER PLANTING, ENSURING THE ROOT BALL AND SURROUNDING SOIL IS FULLY SATURATED.



2x No 1500x35x35mm hardwood stakes, driven to a minimum depth 300mm.

50mm fabric tie in figure 8, 4x galvanised staples to stakes. Tie to be loose enough to allow slight trunk movement.

Advanced Tree, 250mm pot, minimum 1200mm height.

400mm dia water well, infilled 100mm depth with 'two-cut mulch' for nature strip installation.

100mm nominal depth 'two-cut' mulch, in garden bed installation.

Planting hole to be 1.5 times larger around whole root ball, break up base and sides of hole. Dome base of hole and set tree as high as practicable above sub-grade. Backfill hole with existing clean excavated top-soil. Apply slow release fertiliser as specified at manufacturers recommended rates to backfill soil around root ball.

TYPICAL SECTION

Not to Scale



**MORNINGTON
PENINSULA**
Shire

**STANDARD PLAN
ADVANCED STREET TREE
PLANTING DETAIL**

MANAGER - INFRASTRUCTURE PROJECTS

**DATE OF ISSUE
SHEET NO**

**08/02/2023
1 OF 1**

MP815