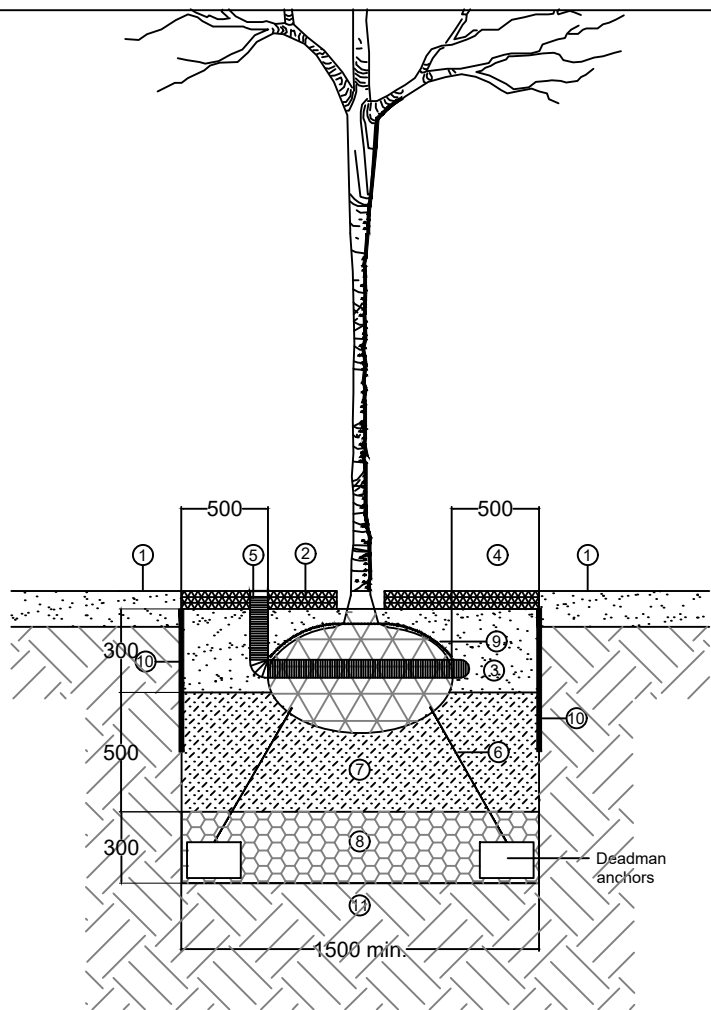


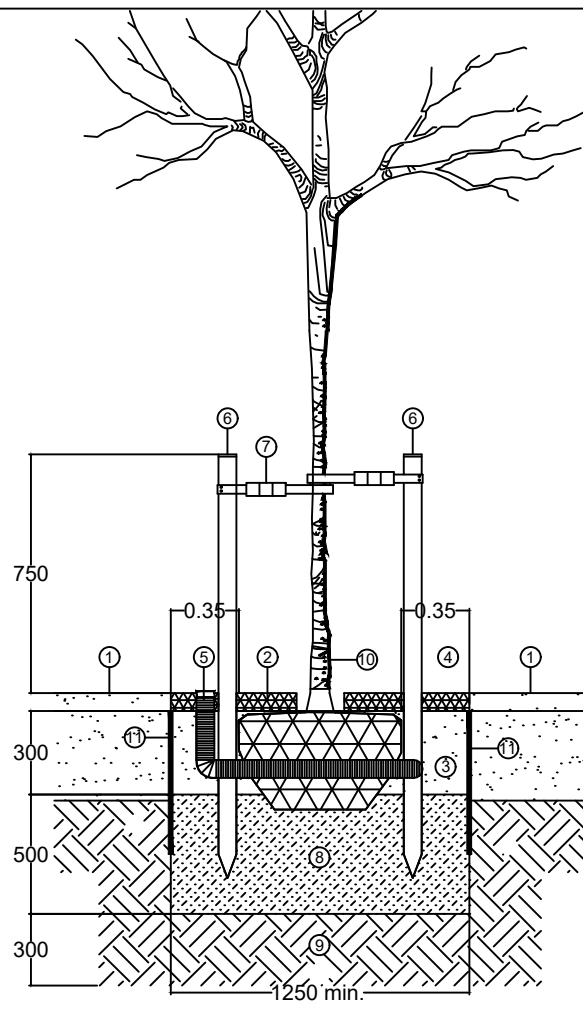


Typical Tree Pit Detail, Semi mature tree in soft landscape areas

- ① Grass/Mulch level.
- ② Minimum 50mm depth of bark mulch, 1.25 metre dia. around trunk of tree in grass areas. Note: 300mm dia. bark mulch free zone around base of tree.
- ③ 300mm deep imported topsoil as per Countryside Imported Soil Specification.
- ④ Tree pit to have a diameter at least 500mm greater than that of rootball.
- ⑤ Root Rain Metro (plastic cap & chain) irrigation system from Green Blue Urban. Installed as manufacturers specification.
- ⑥ Underground root guying system using Green Blue Urban ArbourGuy strapped anchor system or similar attached to Deadman anchors (x2). Installed as manufacturers specification.
- ⑦ 500mm deep free draining subsoil as per Countryside Imported Soil Specification.
- ⑧ 300mm deep pea gravel as per Countryside Imported Soil Specification.
- ⑨ 'Plati-mat' or similar & approved permeable matting to top surface of rootball in accordance with manufacturer's specification.
- ⑩ ReRoot 600, 1000 or 2000 linear root barrier from Greenleaf or similar and approved installed as manufacturers instructions. Joints to be sealed using ReRoot jointing tape.
- ⑪ Base of pit broken up to depth of 300mm.

NOTE:
Root barrier only installed on tree pit adjacent to any service runs, buildings and paving.

Tree pit detail to be read in conjunction with Countryside Imported Soil Specification for Residential Gardens.



Typical Tree Pit Detail, Extra Heavy Standard tree in soft landscape areas

- ① Mulch/Grass level.
- ② Minimum 50mm depth of bark mulch, 1.25 metre dia. around trunk of tree in grass areas. Note: 300mm dia. bark mulch free zone around base of tree.
- ③ 300mm deep imported topsoil as per Countryside Imported Soil Specification.
- ④ Tree pit to have a diameter at least 350mm greater than that of rootball.
- ⑤ Root Rain Metro (plastic cap & chain) irrigation system from Green Blue Urban. Installed as manufacturers specification.
- ⑥ 75mm dia. round section pressure treated stake driven in ground min. 600mm deep, until secure.
- ⑦ Holdfast tree belting and spacer sleeves used to support tree trunk. Tree belt galvanised nailed to stakes.
- ⑧ 500mm deep free draining subsoil as per Countryside Imported Soil Specification.
- ⑨ Base of pit broken up to depth of 300mm.
- ⑩ Tubex Tree Shelter Plus installed where annotated on Landscape Layout.
- ⑪ ReRoot 600 or 1000 linear root barrier from Greenleaf or similar and approved installed as manufacturers instructions. Joints to be sealed using ReRoot jointing tape.

NOTE:
Root barrier only installed on tree pit adjacent to any service runs, buildings and paving.

Tree pit detail to be read in conjunction with Countryside Imported Soil Specification for Residential Gardens.

Rev	Date	By	Description	Chk'd
				
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