

- Paving adjacent to tree pit to be bedded on mortar.
- Pit to be 1200 x 1200mm, to a minimum depth of 800mm.
- Base of tree pit to be broken to a depth of 150mm.
- Tree root ball to be anchored using rootball anchoring system.
- Root barrier system to be laid to a minimum depth of 1m, or the depth of the deepest known service run (whichever is deepest). Barrier to be installed on pit sides adjacent to service runs only, with a 300mm return at each open corner.
- Well compacted sub-grade.
- Perforated PVC watering pipe to be 'Root Rain Precinct' or equivalent approved, coaled around rootball. All to manufacture's instructions.
- Geotextile fabric laid as blinding below gravel. To be pegged down with metal hoops.
- Tree pit to be back filled with excavated topsoil.
- Integral uplighting unit within tree grille, type to be agreed.

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