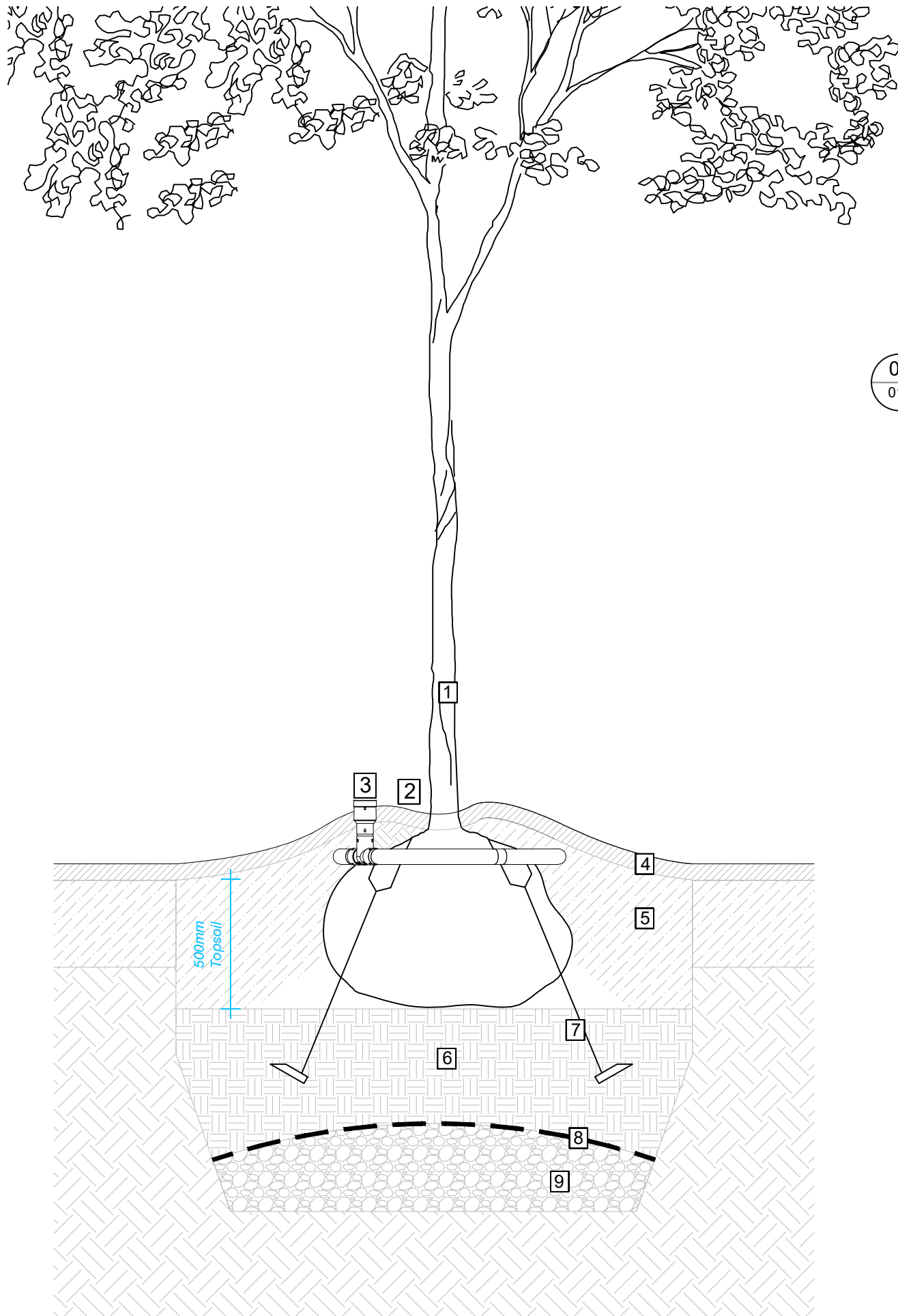




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TYPICAL TREE PIT DETAIL

- 1 Tree; Extra Heavy Standard
- 2 Slight mounding of topsoil above rootball to create water hollow
- 3 Irrigation & Aeration System Root Rain Urban by Green Blue Urban. Fixings and useage to Supplier's specification
- 4 Bark Mulch; Minimum 1m diameter to tree base; depth: 50mm thick.
- 5 Topsoil backfill; depth: 500mm
- 6 Subsoil base below rootball; shaped as shown to aid root penetration and pit drainage
- 7 Green Blue Urban Strapped anchor underground guying system
- 8 Geotextile memberane to prevent subsoil washing into gravel layer
- 9 Gravel drainage layer; depth: 200mm

NOTES

All dimensions to be verified on site. Do not scale this drawing. All discrepancies to be clarified with project Landscape Architect.

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(Reserved Matters)

drawing title
Typical Tree Pit Detail
Landscape Features

drawing status
PLANNING

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