

Tree pit details

- 1

Kerbs to engineer's details.
- 2

Verge
- 3

20 mm sized graded aggregate laid loose as stone mulch 50-70mm depth.
No geotextile/ membrane to be installed under the gravel.
- 4

300 mm depth site topsoil amended and ameliorated facilitate drainage.
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Shrubs, grasses, herbaceous and groundcover planting
- 6

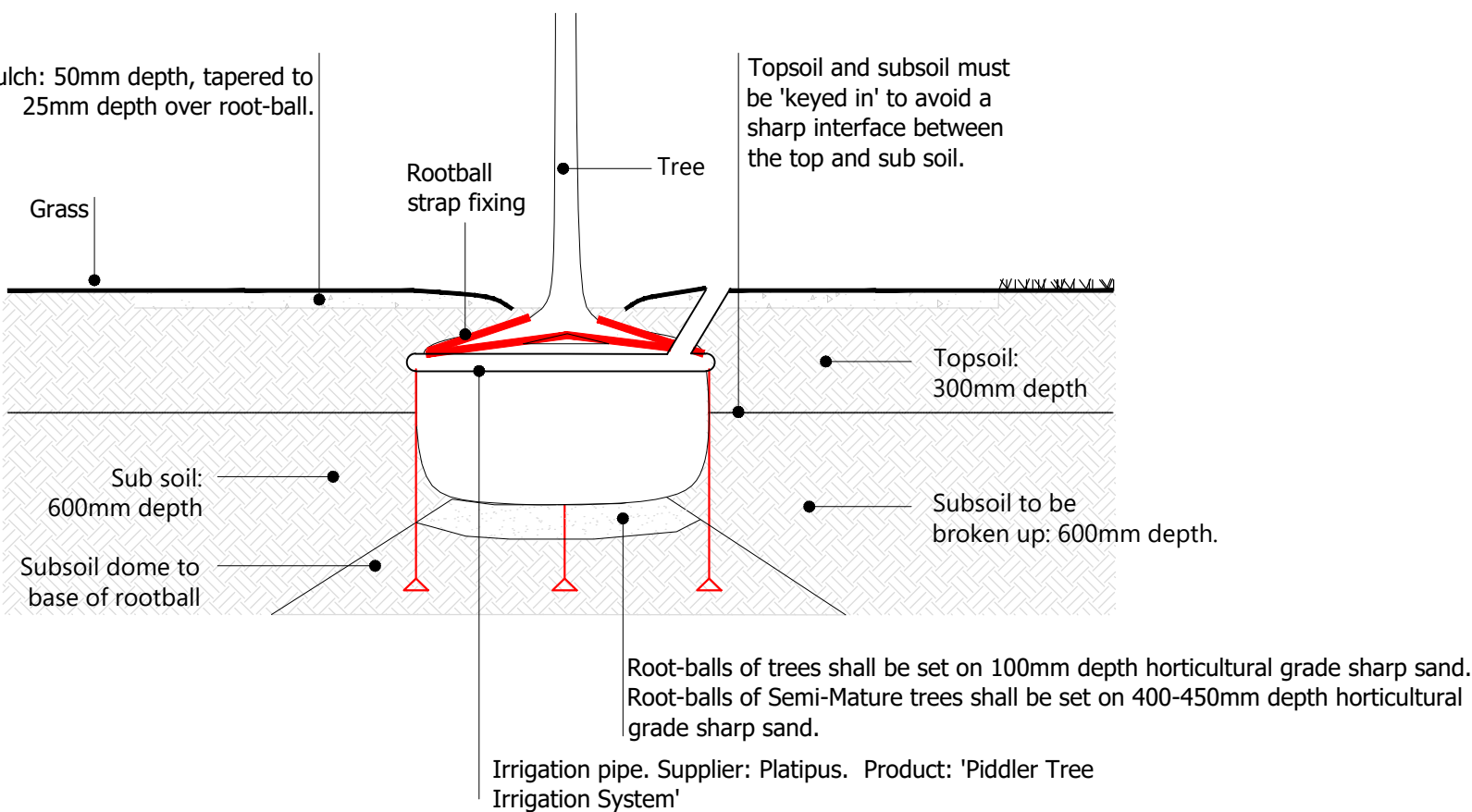
600mm depth subsoil amended and ameliorated facilitate drainage.
- 7

Drainage layer: 15/ 25 mm sized clean stone
- 8

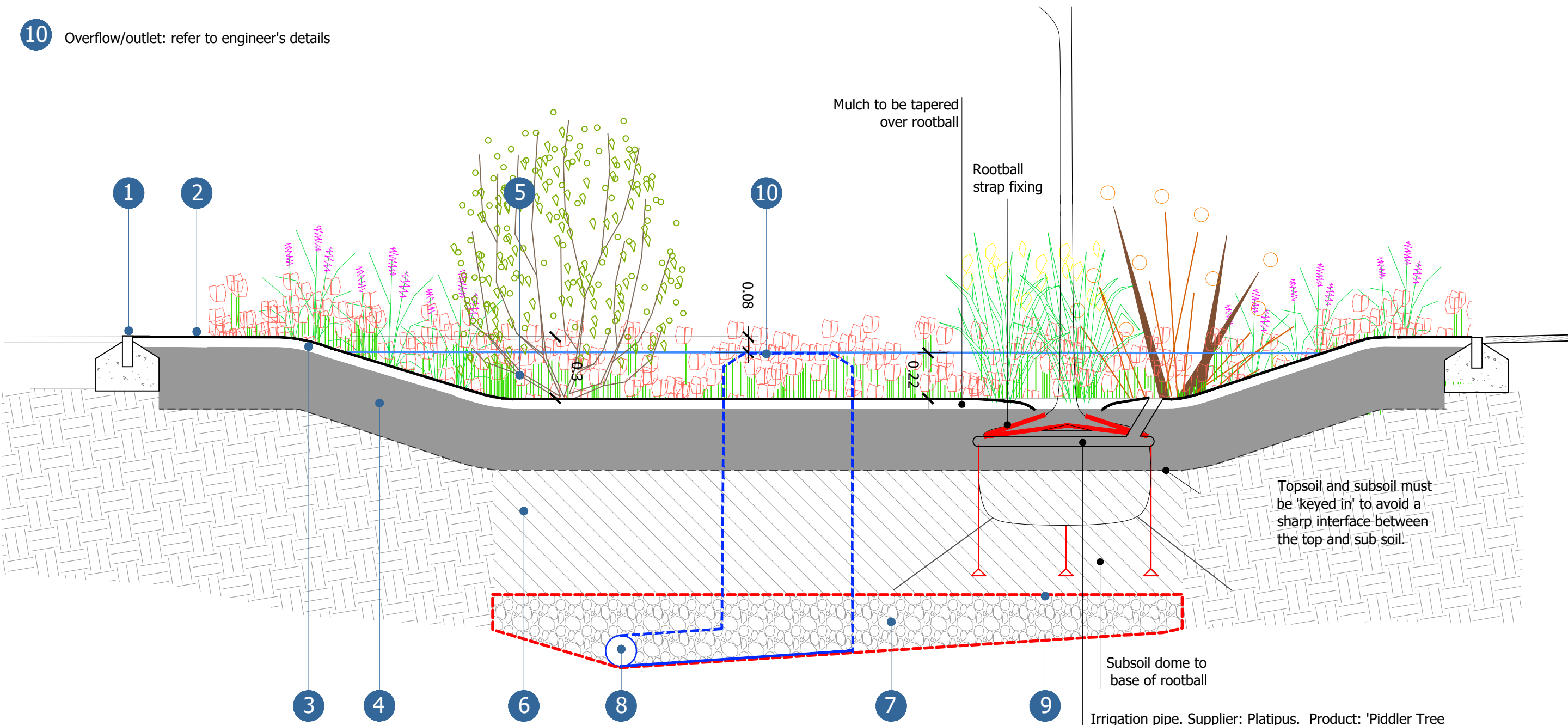
Perforated drainage pipe: refer to engineer's details
- 9

Permeable geotextile
- 10

Overflow/outlet: refer to engineer's details



Typical tree pit detail showing tree planting in soft landscape Scale 1:20 @ A1



Typical detail showing tree within SuDS. Scale 1:20 @ A1