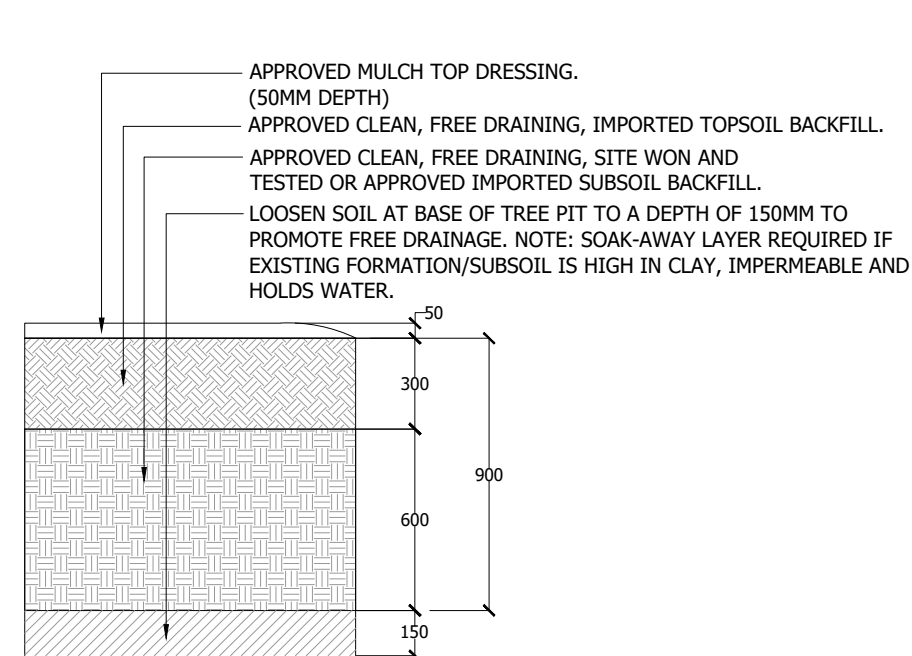
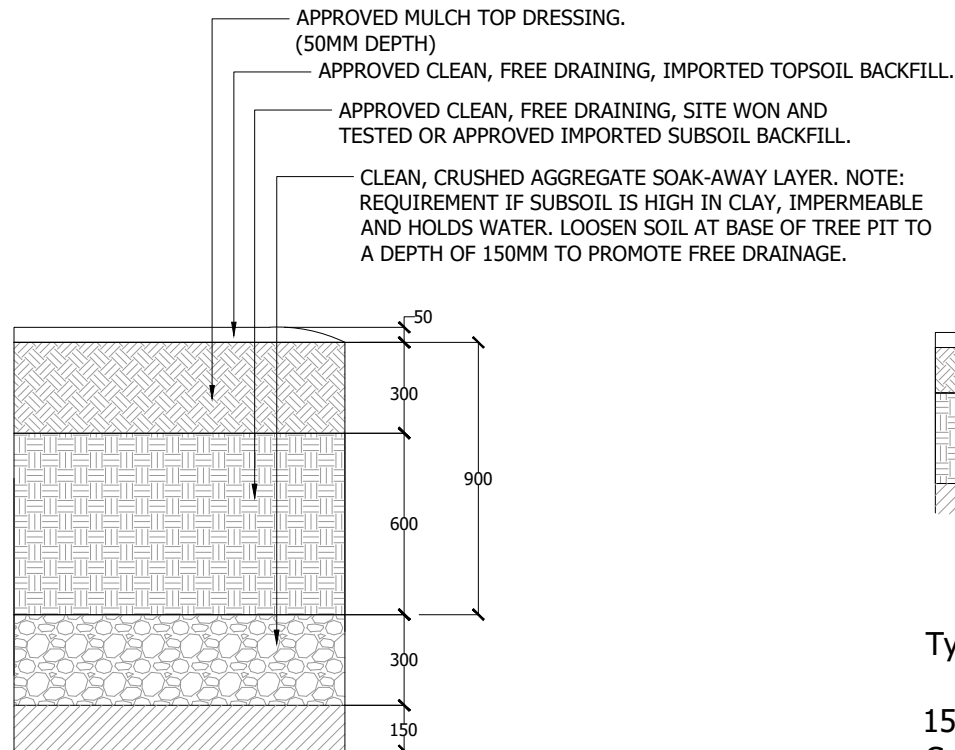




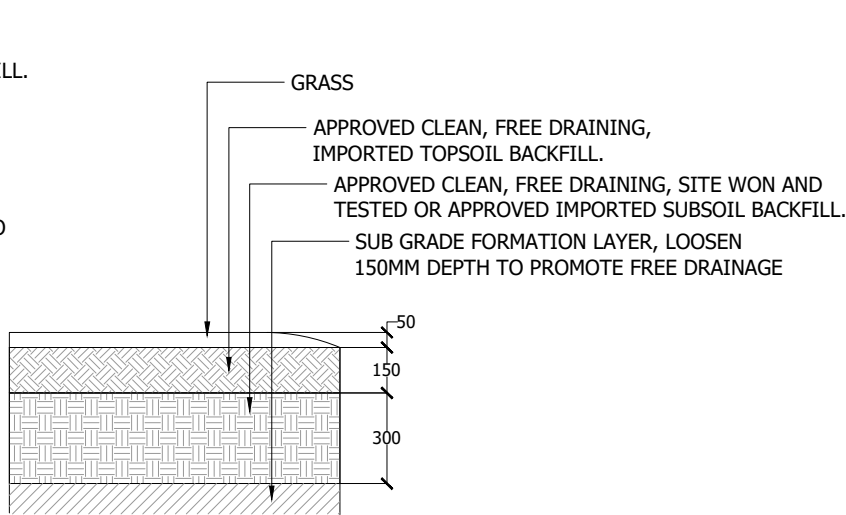
Typical Soil Profile Tree Pit

300mm topsoil
Combined depth 900mm topsoil/subsoil



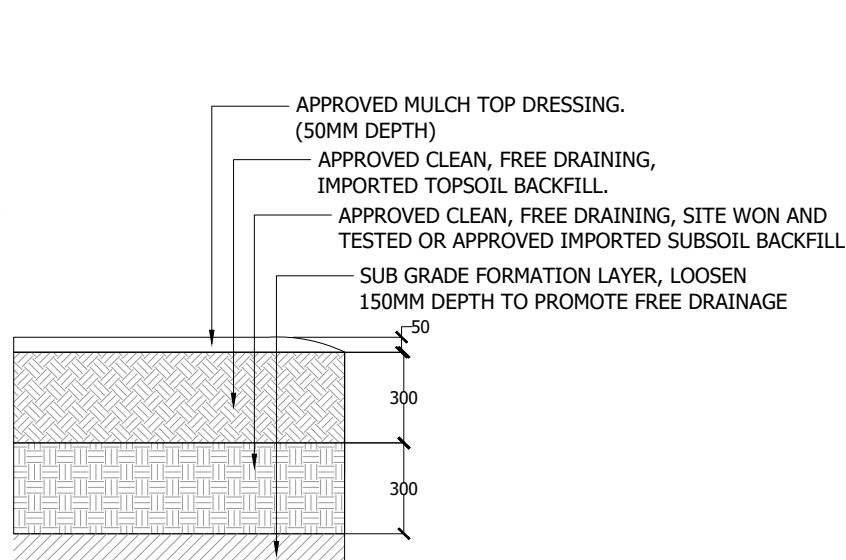
Typical Soil Profile Tree Pit

300mm topsoil
(option: with 300mm aggregate soak-away layer)



Typical Soil Profile Grass

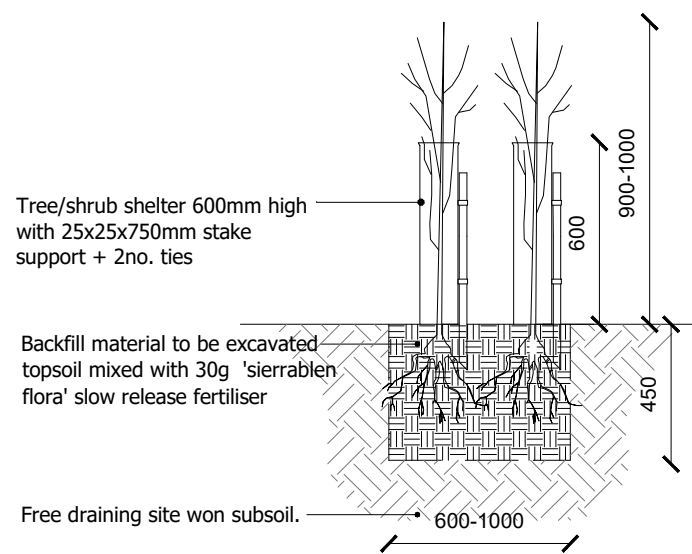
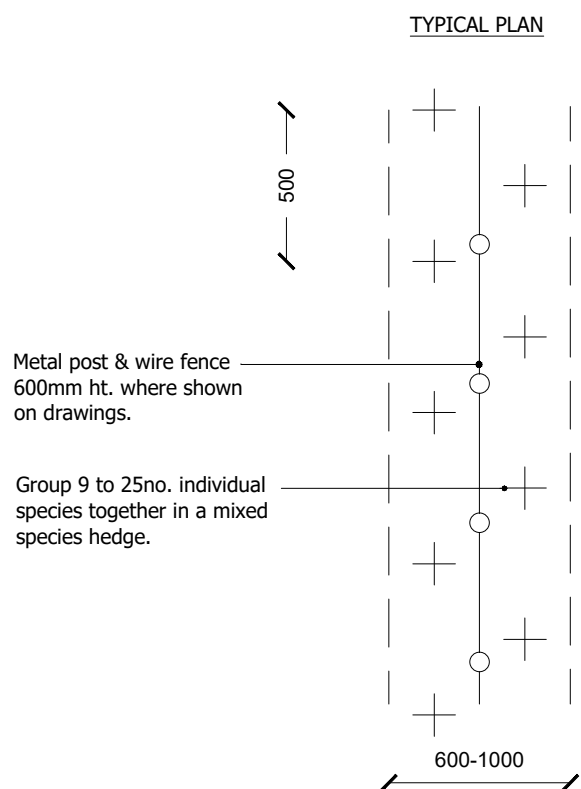
150mm topsoil
Combined 450mm topsoil/subsoil
(Soil profile for all grass mixes and ground cover planting on slopes/slope planting)



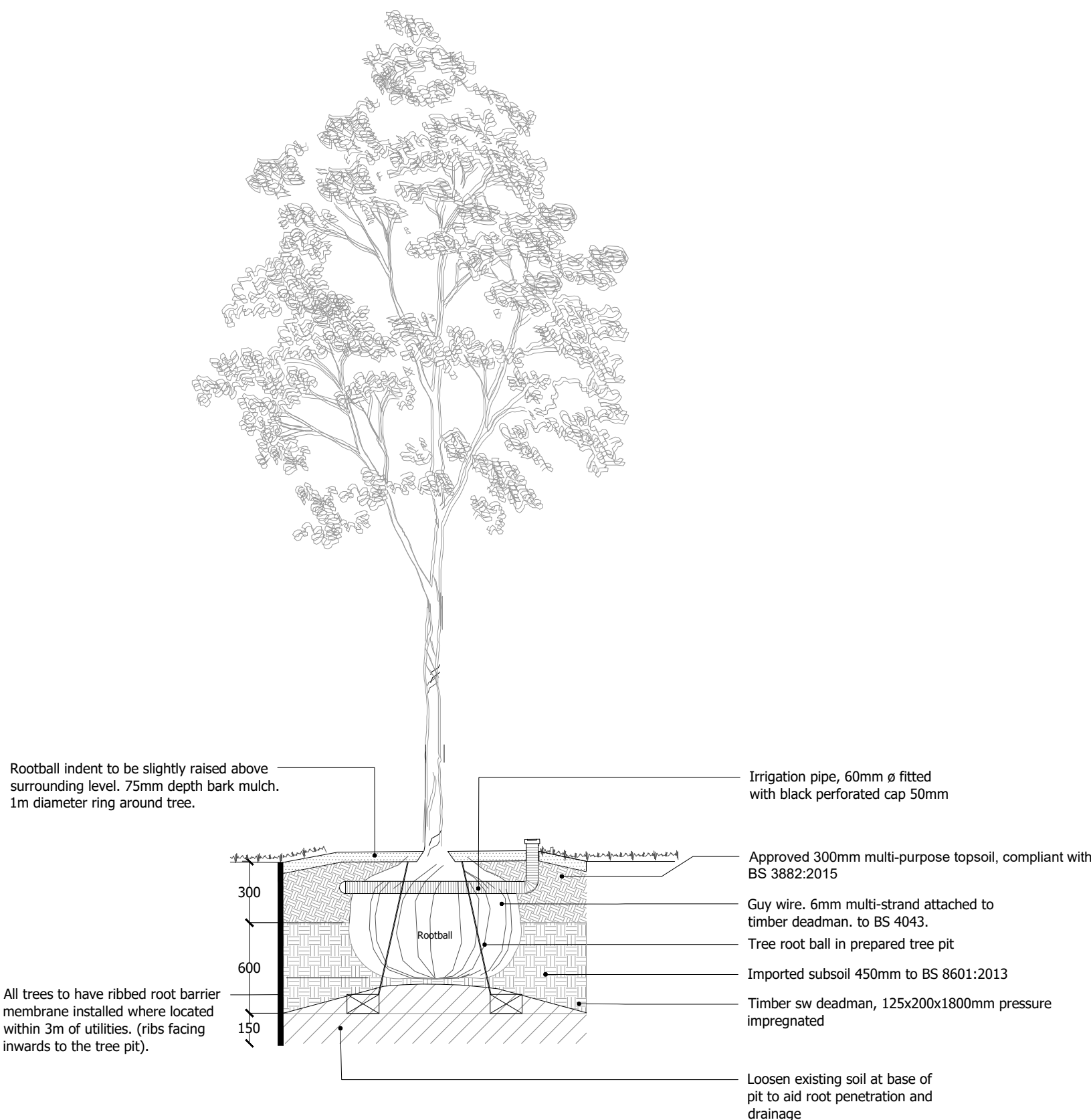
Typical Soil Profile Shrubs

300mm topsoil
Combined 600mm depth topsoil/subsoil
(Soil profile for Scrub planting mix, Woodland edge mix, Amenity planting mix and Climber planting)

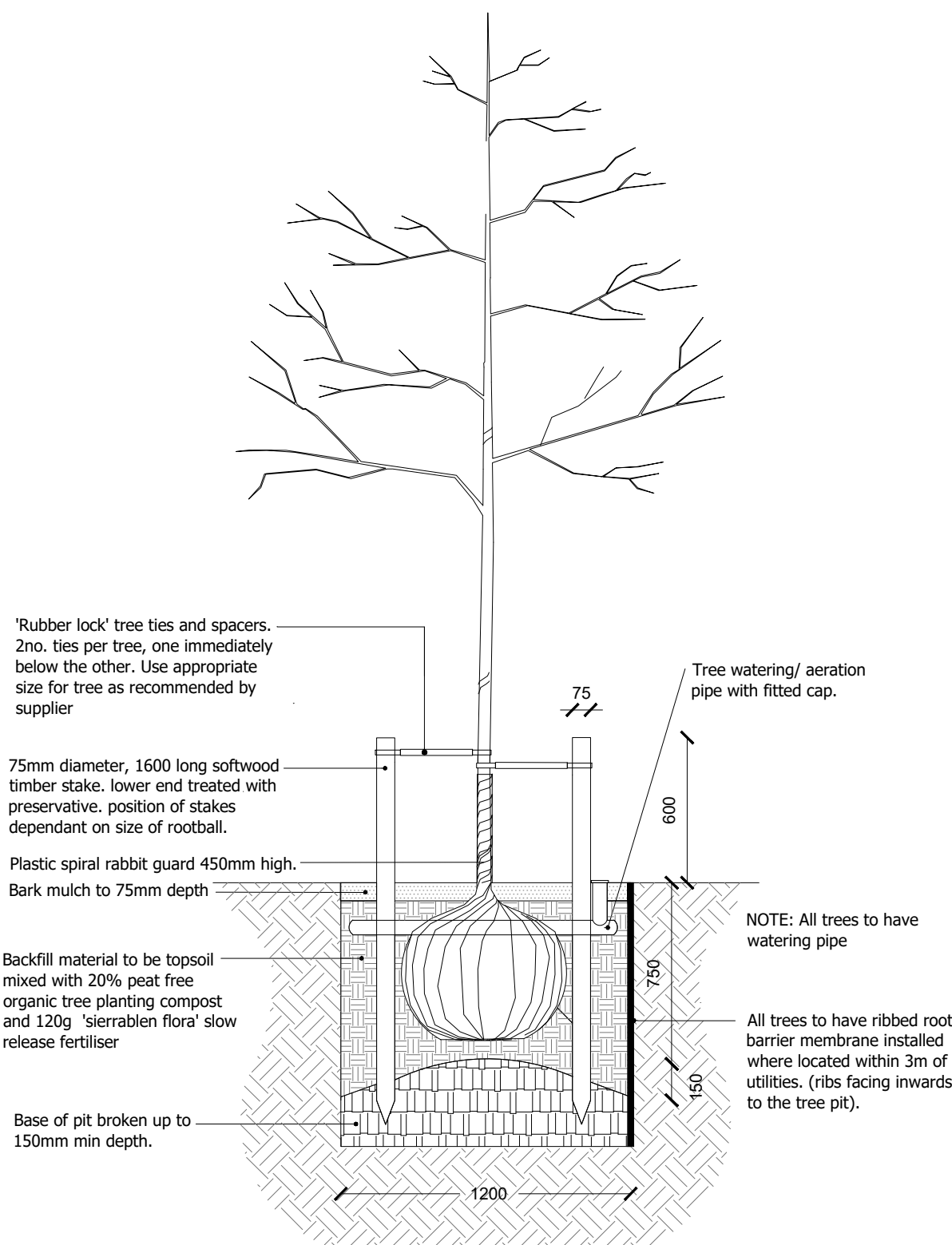
DET1 SOIL PROFILE SCALE 1:25 @A1



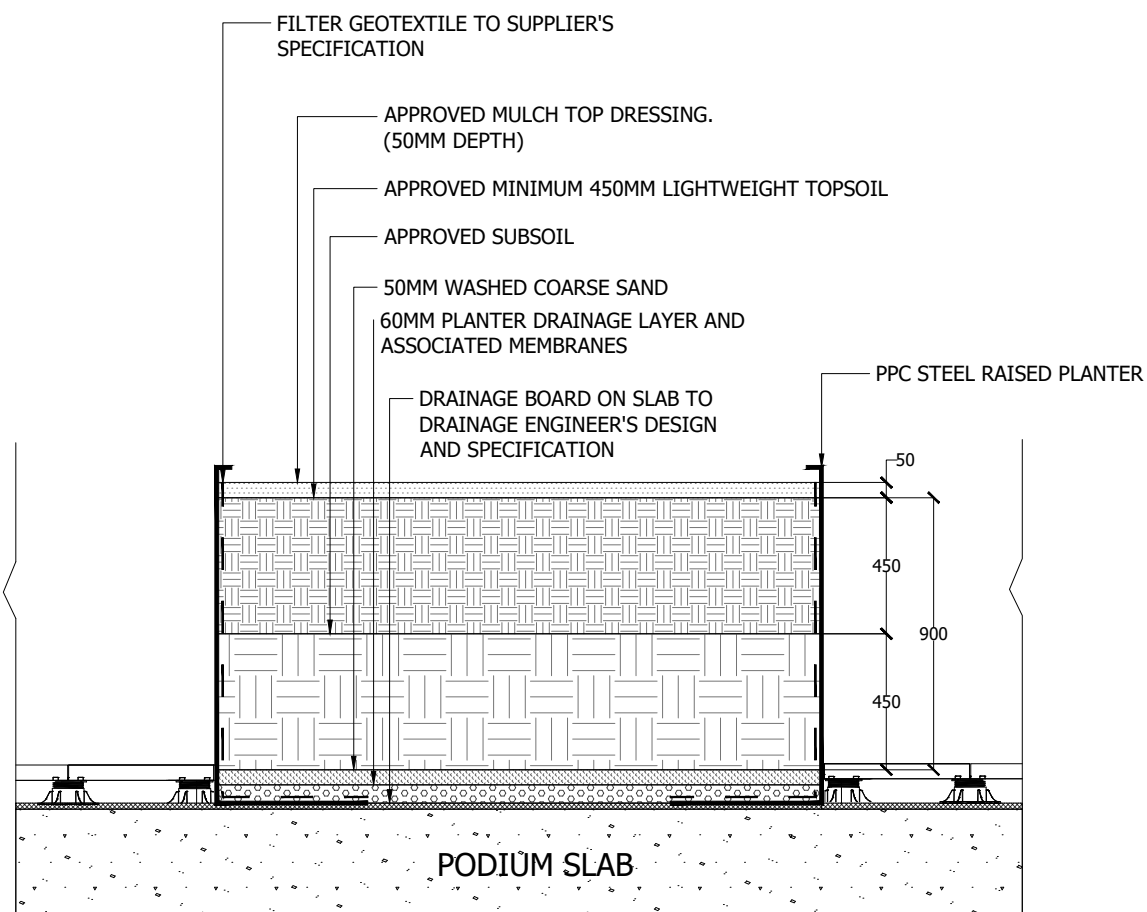
DET2 HEDGE PLANTING DOUBLE STAGGERED ROW SCALE 1:25@A1



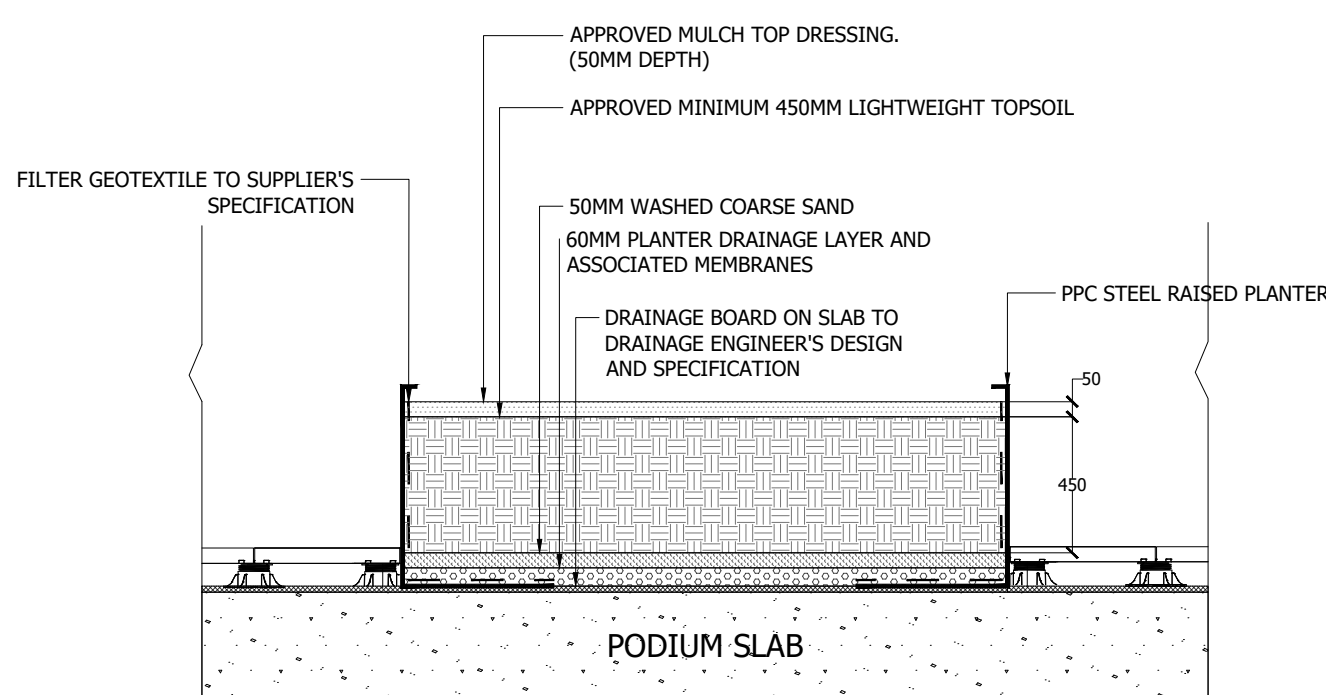
DET3 TYPICAL TREE PIT SOFT LANDSCAPE Trees 20–25cm girth or larger SCALE 1:25@A1



DET4 TYPICAL TREE PIT SOFT LANDSCAPE Trees smaller than 20–25cm girth SCALE 1:25@A1



DET5 TREE RAISED PLANTER SOIL PROFILE SCALE 1:25 @A1



DET6 STANDARD RAISED PLANTER SOIL PROFILE SCALE 1:25 @A1

RESERVED MATTERS

Project
Royal Elm Park Block 6

Drawing Title
Typical Details
Soft Landscape

Date 22.10.25	Scale 1:25 @A1	Drawn by CY	Check by NT
Project No 333101170	Drawing No RG-LD-300	Revision -	

- NOTES:
- Drawings are issued for Planning only.
 - Drawings should be read in conjunction with other consultants information and cross referenced.
 - For full details on planting information and planting schedules please refer to dwg RG-LD-101
 - Should plants species and size not be available as specified an equal substitute will be agreed with the LPA.
 - For ecological enhancement elements please refer to ecologist's information (Plan 4083/EEP).
 - Slab design to structural engineer's information.
 - Drainage board and sitewide drainage to drainage engineer's design and specification.



Stantec UK Limited
The Blade
Abbey Square
Reading
RG1 3BE
T: 0118 9430 000



stantec.com|uk