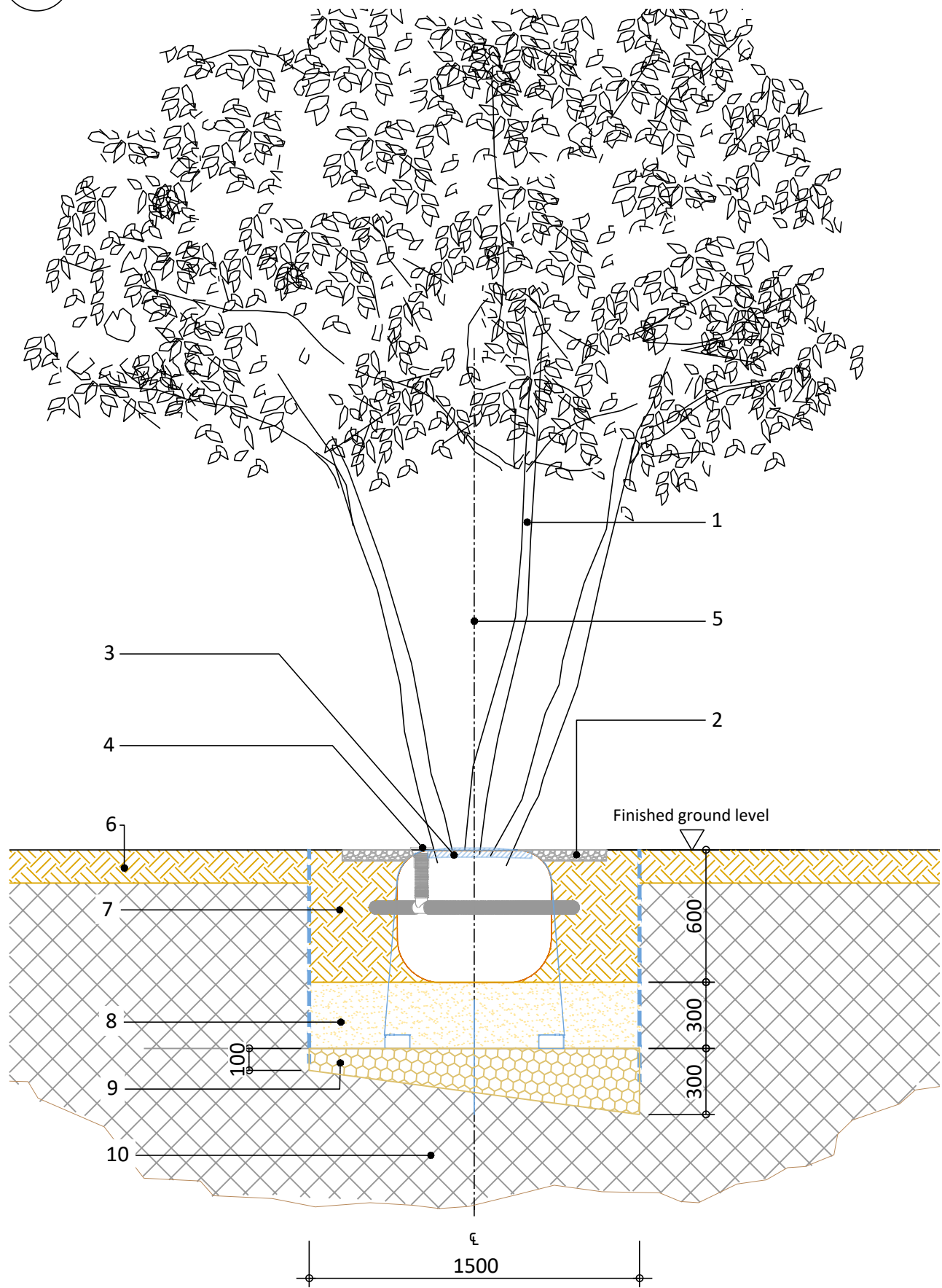




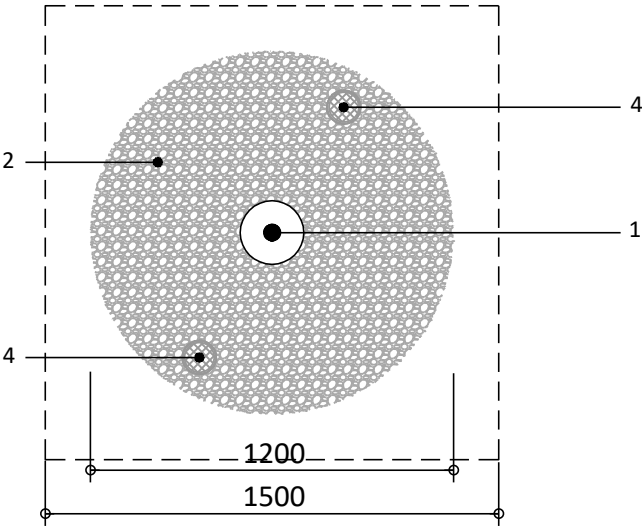
KEY:

1. Proposed tree, refer to Planting Plan and Planting Schedules. Tree pit shown for multi-stemmed trees of 2.5-3.5m height or feathered trees of approximately 3.0-4.0m height. Trees to be supplied and planted in accordance with the landscape specifications.
2. 50mm deep bark mulch to min. 1200mm diameter around base of tree.
3. Tree secured with underground guying system to be Platipus Deadman fixing system with Plati-Mat (product ref RF1RDMP) supplied by Platipus Anchors or equal and approved.
4. Irrigation/ aeration pipe, to be Green-Tech 'Mona Relief Grande', 3m circumference ring below ground, or equal and approved. 1No. opening to have proprietary grated caps and positioned outside of weldmesh tree guard.
5. Location of tree pit centre to be marked or recorded if tree pit excavated in advance of planting at a later date.
6. Adjacent topsoil depth as existing ground. In areas of proposed native understorey scrub planting, bare root scrub stock would be individually pit planted.
7. Topsoil tree pit backfill to BS3882:2015, ameliorated and laid as per specification, to 600mm depth. Tree pit to be square with sides and base of the tree pit loosened to avoid any smearing and compaction due to excavation.
8. 300mm medium coarse washed sand.
9. Approx 100mm-300mm deep 15-20mm diameter pea gravel laid to base of pit as specified to aid drainage.
- 10.Subsoil to be broken up and loosened to 1m depth to reduce bulk density in accordance with BS 8545:2014 and laid in accordance with specification.

5402
D-2

PLAN VIEW

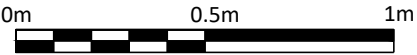
1:25 @ A3



NOTES:

- Tree to have rooting volume of minimum **9m³** comprising topsoil and sand layers of the tree pit plus any adjacent natural ground.

Rev	Note	Date
P1	For Planning	17.11.2025
-	-	-



GREENHALGH

Landscape Architecture

Project
Land at The Green
Great Cheverell

Drawing Name Detail - Tree pit for multi-stem/ feathered in soft landscape		
Drawn By GY	Checked By LB	Scale 1:25 @A3
Job No. 316	Status S4	
Drawing No. 350_GLA_XX_XX_DR_L_5402	Rev P1	