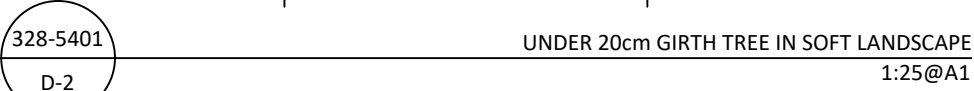


1. Proposed tree, refer to planting plan & schedule. Tree to be planted in accordance with the softworks specification.
2. RRURBIA RootRain Urban irrigation system by Greenblue Urban or similar approved. Ensure inlet is slightly above finished surround level and that system is completely level.
3. Root ball to be positioned at correct depth. Root flare to be clearly visible at the soil surface, base of stem level with the existing host soil or surface. Make allowance for minor settlement of soil after planting.
4. 1200mm diameter (rootball size dependent), 75mm deep ornamental grade mulch to tree pit.
5. Tree pit to be backfill with topsoil. Topsoil to be tested in accordance with BS 3882:2015. Soil to be improved as detailed in the soil test report with the necessary fertilizer and other ameliorant.
6. Bottom 300mm of pit backfilled with good quality subsoil to BS-8601:2013 placed under and around the root ball. Sub soil must be carefully handled so as to retain soil structure.
7. Sides and base of tree pit to be loosened to avoid any smearing and compaction during the excavation. Root barrier should be installed in accordance with the manufacturers guidance.
8. 300mm medium coarse washed sand.
9. Carriageway / footway in accordance with Engineer's details.
10. Root barrier (sufficient depth to protect concrete bed / granular base structure) - Located only to sides of pit adjacent to hard surfacing.
11. Piatpus D-Man Cells with Piat-Mat Set a min. 300mm below base of tree pit.
12. Min. 300mm pea gravel 5-7mm diameter as specified. Up to 500mm to accommodate sloped tree pit base.
13. Base of tree pit to be dug with a gradient to aid drainage in accordance with Greenhalgh Landscape Architecture Specification.



1. Proposed tree, refer to planting plan & schedule.
2. Tree to be planted in accordance with the softworks specification.
3. 2no. 1800mm 75mm dia timber stakes - to be driven into the ground until firm. Nail tie onto stake using spacers. Do not tighten excessively.
4. Root ball to be positioned at correct depth. Root flare to be clearly visible at the soil surface, base of stem level with the existing hot soil or surface. Make allowance for minor settlement of soil after planting.
5. RRURB1A RootRain Urban irrigation system by GreenBlue Urban or similar approved. Ensure inlet is slightly above finished surround level and that system is completely level.
6. 1000mm diameter (rootball size dependent), 75mm deep ornamental grade mulch to tree pit.
7. Tree pit to be backfill with topsoil. Topsoil to be tested in accordance with BS 3882:2015. Soil to be improved as detailed in the soil test report with the necessary fertilizer and other ameliorant.
8. Sides and base of tree pit to be loosened to avoid any smearing and compaction during the excavation. Root barrier should be installed in accordance with the manufacturers guidance.
9. 300mm medium coarse washed sand.
10. Min. 300mm pea gravel 5-7mm diameter as specified. Up to 500mm to accommodate sloped tree pit base.
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Rev	Note	Date
P1	For Planing	30.06.2025



GREENHALGH

Landscape Architecture

Project
Avonside,
Melksham

Drawing Name		
Detail - Tree Pits		
Drawn By	Checked By	Scale
BS	IG	1:25 @A1
Job No.	Status	
328	S4	
Drawing No.	Rev	
328_GLA_XX_XX_DR_L_5401	P1	