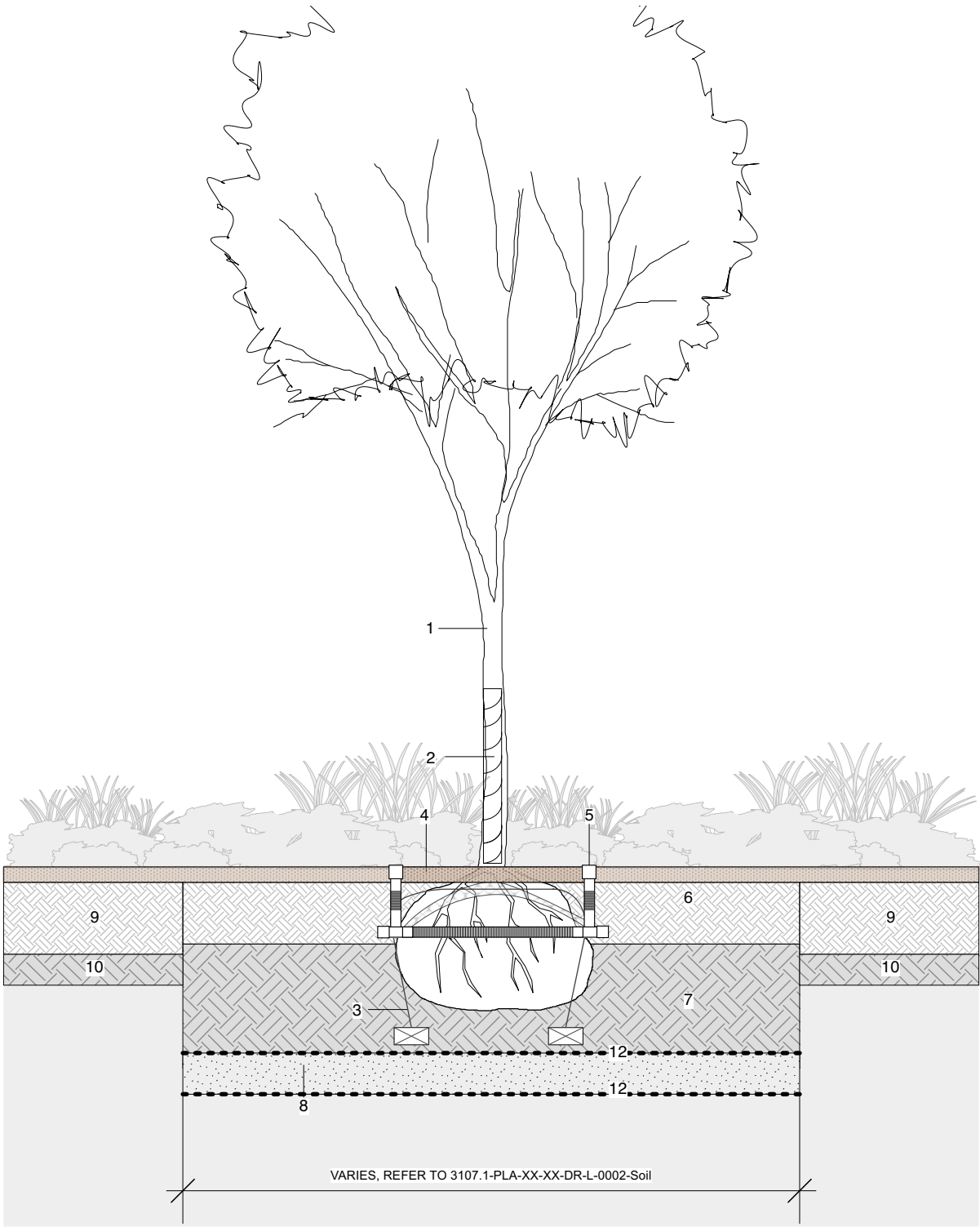
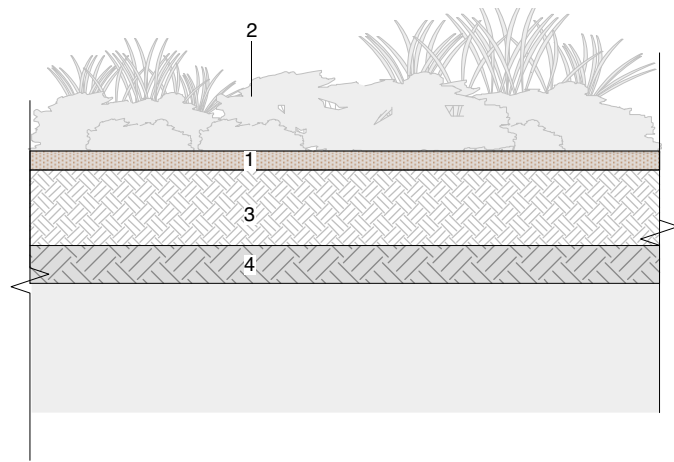




D1 Typical tree pit in soft section
Scale: 1:30

1. Semi-mature and EHS tree planting. Refer to Softworks Plan 17300-PLA-P1-XX-D-L-2000 for locations and schedules.
2. Hessian wrapping to trunk.
3. Tree anchoring deadman anchoring system Deadman Fixing Kit - Plati-Mat® - RF2RDMP or equal and approved.
4. 75mm Bark mulch layer 800mm diameter to each tree pit.
5. Water and air pipe system
6. Imported topsoil to top 300mm depth of tree pit / trench. Refer to Proposed Soils Plan 17300-PLA-P1-XX-D-L-0002-Soils
7. Imported subsoil to bottom 600mm depth of tree pit / trench. Refer to Proposed Soils Plan 17300-PLA-P1-XX-D-L-0002-Soils
8. Drainage layer 100mm clean stone to base of tree pits.
9. Imported topsoil to top 300mm depth planting areas. Refer to Proposed Soils Plan 17300-PLA-P1-XX-D-L-0002-Soils
10. Imported subsoil to bottom 150mm depth planting areas. Refer to Proposed Soils Plan 17300-PLA-P1-XX-D-L-0002-Soils
11. If necessary due to ground conditions (poor water percolation), tree pits to have active drainage connections to drainage system.
12. Geotextile membrane (refer to clause Q31/385A)



D2 Typical planting section
Scale: 1:30

1. 75mm depth bark mulch layer
2. Ornamental Planting. Refer to softworks schedule 17300-PLA-P1-XX-D-L-2000
3. To have minimum depth 300mm topsoil.- To specification clause Q28
4. To have minimum depth 150mm subsoil - To specification clause Q28

- NOTES:**
1. Do not scale from this drawing.
 2. Always work to noted dimensions.
 3. All dimensions are in millimetres unless otherwise stated.
 4. All setting out, levels and dimensions to be agreed on site.
 5. The dimensions of all materials must be checked on site before being laid out.
 6. This drawing must be read with the relevant specification clauses and detail drawings.
 7. Order of construction and setting out to be agreed on site.

C01	23/04/25	Construction	SAS	LH
-----	----------	--------------	-----	----

Revision	Date	Description	Drawn	Apprv.
----------	------	-------------	-------	--------



Planit I.E. Limited
Manchester | London | Liverpool | Leeds | Standish
E: info@plant-ie.com W: plant-ie.com



MANCHESTER
2 Back Grafton St
Altrincham
WA14 1DY
T: 0161 928 9281

Client Prestwich Regeneration LLP

Project Prestwich MSCP

Drg Title Typical Softworks Details

Created on 14-06-24 Created by SAB Approved by LH

Scale 1:30 Size A3 Workstage Stage 5 Status

Drg No. 17300-PLA-P1-XX-D-L-006000 Suitability S4 Revision C01