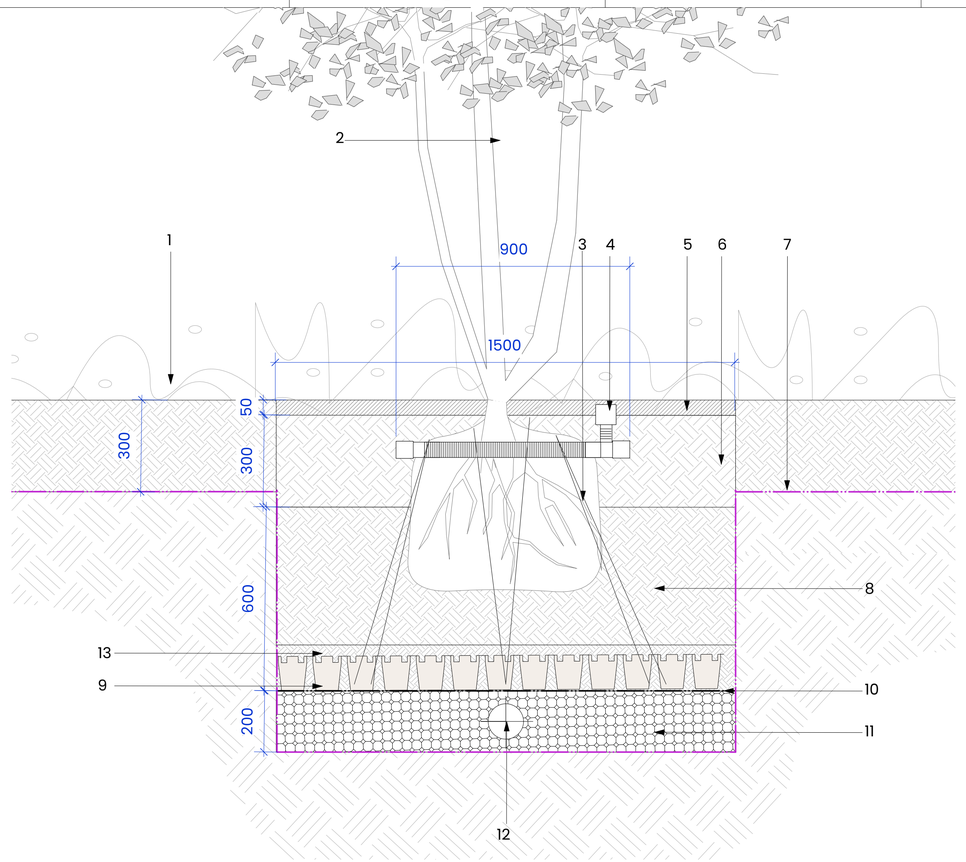
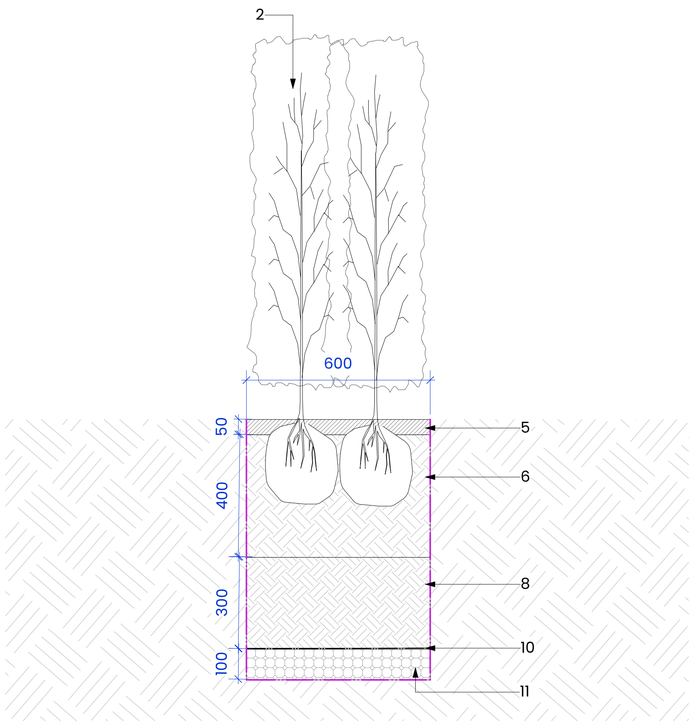


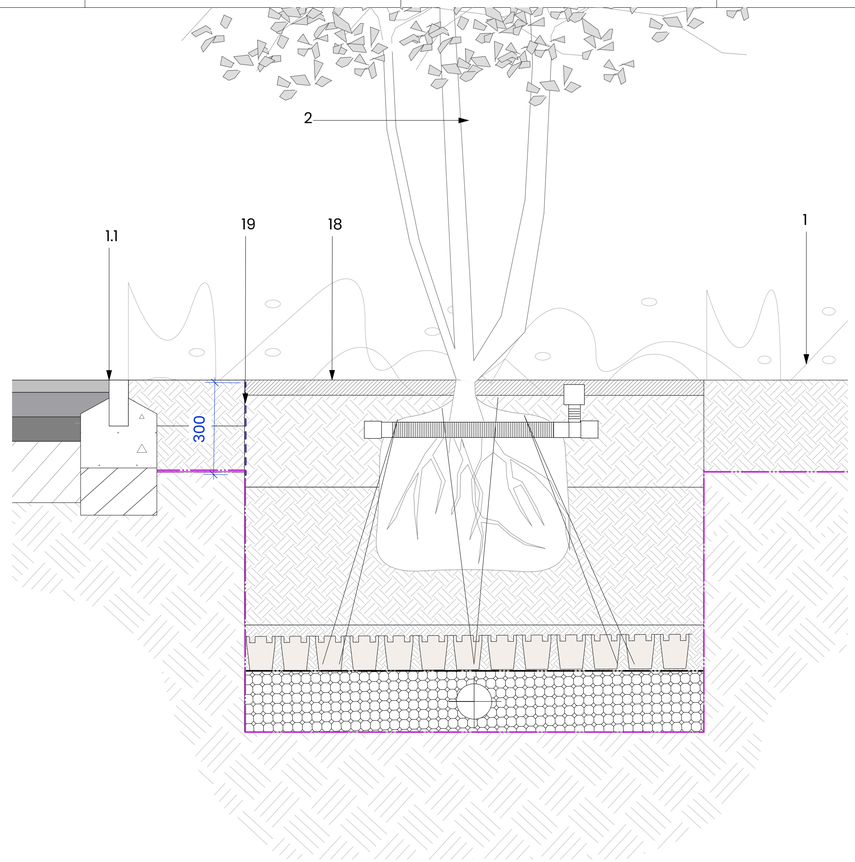
D01 Typical tree pit in soft

Scale: 1:10 @ A1



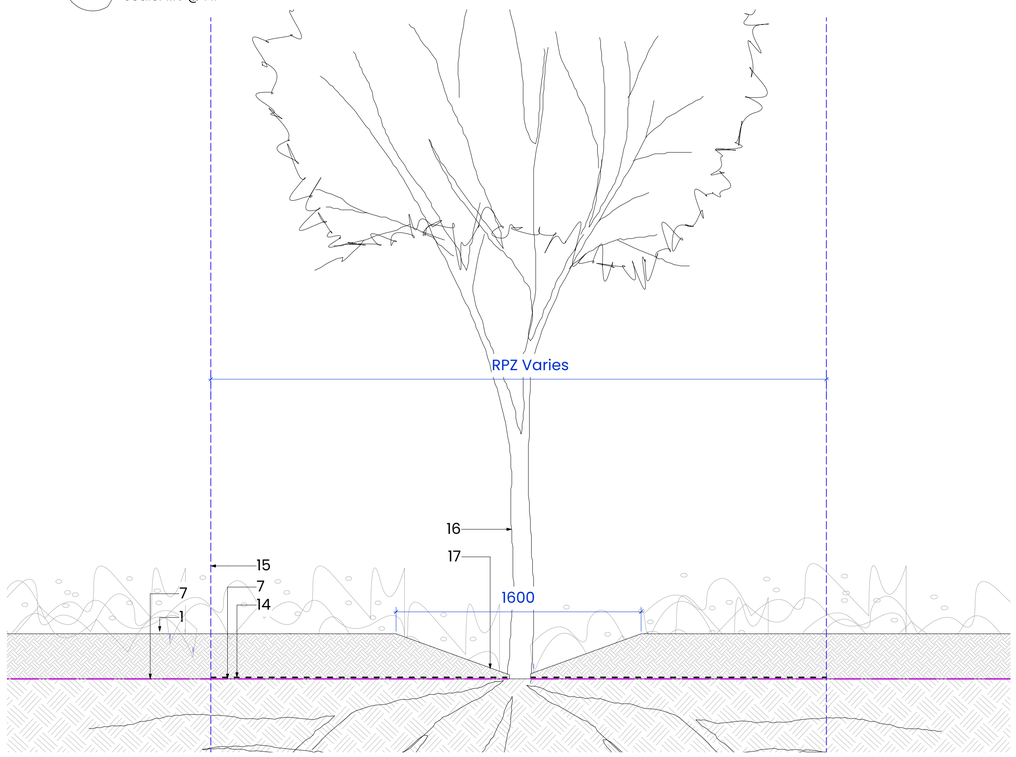
D03 Typical hedge planting pit

Scale: 1:10 @ A1



D02 Typical tree pit adjecent to hard surfaces

Scale: 1:10 @ A1



D04 Typical retained tree treatment

Scale: 1:20 @ A1

NOTES:

1. DO NOT SCALE FROM THIS DRAWING. ALWAYS WORK TO NOTED DIMENSIONS.
2. ALL SETTING OUT, LEVELS AND DIMENSIONS TO BE CHECKED ON SITE PRIOR TO THE INSTALLATION OF MATERIALS AND ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF THE CONTRACT ADMINISTRATOR IMMEDIATELY.
3. THIS DRAWING MUST BE READ WITH THE RELEVANT SPECIFICATION DOCUMENTS AND DETAIL DRAWINGS. ANY DISCREPANCIES MUST BROUGHT TO THE ATTENTION OF THE CONTRACT ADMINISTRATOR IMMEDIATELY.
4. THIS DRAWING IS COPYRIGHT PROTECTED AND MAY NOT BE REPRODUCED IN WHOLE OR PART WITHOUT WRITTEN AUTHORITY.
5. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.

THIS DRAWING WAS PLOTTED ON:
05/11/2024

REVISION HISTORY

DATE	REV	ZONE	DESCRIPTION	CHK
16/09/2024	P06		Issued for stage approval	AD
01/11/2024	P07		Stage approval	OK
05/11/2024	C02		Construction Issue	OK

KEY

1. Adjacent Wildflower planting -Refer to Softworks plan sheet RODSTA-LYR-XX-ZZ-D-L-3001, Planting Schedule RODSTA-LYR-XX-ZZ-D-L-3003, D06 sheet RODSTA-LYR-XX-ZZ-D-L-6000

1.1 Adjecent hard surface- refer to Hardworks sheet RODSTA-LYR-XX-ZZ-D-L-2001, D02 sheet RODSTA-LYR-XX-ZZ-D-L-6002

2. Tree - Refer to Softworks plan sheet RODSTA-LYR-XX-ZZ-D-L-3001 & Planting Schedule RODSTA-LYR-XX-ZZ-D-L-3003

3. Tree anchor cables- see 9

4. Tree Irrigation & Aeration System - to clause Q31 514

5. 50mm Layer Bark Mulch - to clause Q28 845B

6. Imported Topsoil- to clause Q28 315

7. Geotextile marker/ membrane- to engineer's detail & specification - Refer to 'IDOM' Soil remediation method statement chapter 3.2.7.

8. Imported Subsoil- to clause Q28 334

9. Platipus rootball fixing system (AOE) Alternative to Triple stake - to clause Q31 585

10. Geotextile Membrane- to clause Q31 513

11. Clean Stone To Base Of Tree Pits- to clause Q31 522

12. 125mm perforated plastic pipe within 300x300mm channel. 10-15mm clear stone backfill (permeability of existing ground to be determined prior to commencement of work on site) subject to engineer's detail

13. Compacted subsoil (Trodden)

14. Tensar SS20 load bearing grid to root protection zone

15. Indicative extent of root protection zone- Refer to Softworks plan sheet RODSTA-LYR-XX-ZZ-D-L-3001 for RPZ for each retained tree

16. Existing tree retained

17. Planting depth reduces to meet base of tree trunk.

18 Tree pit- refer to D01

19. Root protection barrier- GreenBlue Urban ReRoot (OAE)

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Wates Construction

Project
Rodney St
Ancoats

Drawing Title
Tree Pit Details 01

Created By	Checked By	Scale	Sheet Size
OK	ST	As shown	A1

Project Number	Originator	Volume	Level	File Type	Discipline	Number
RODSTA	LYR			XX	ZZ-D-L	6003

Work Stage	Status	Revision
Stage 4	S5- Issued for Construction	C02