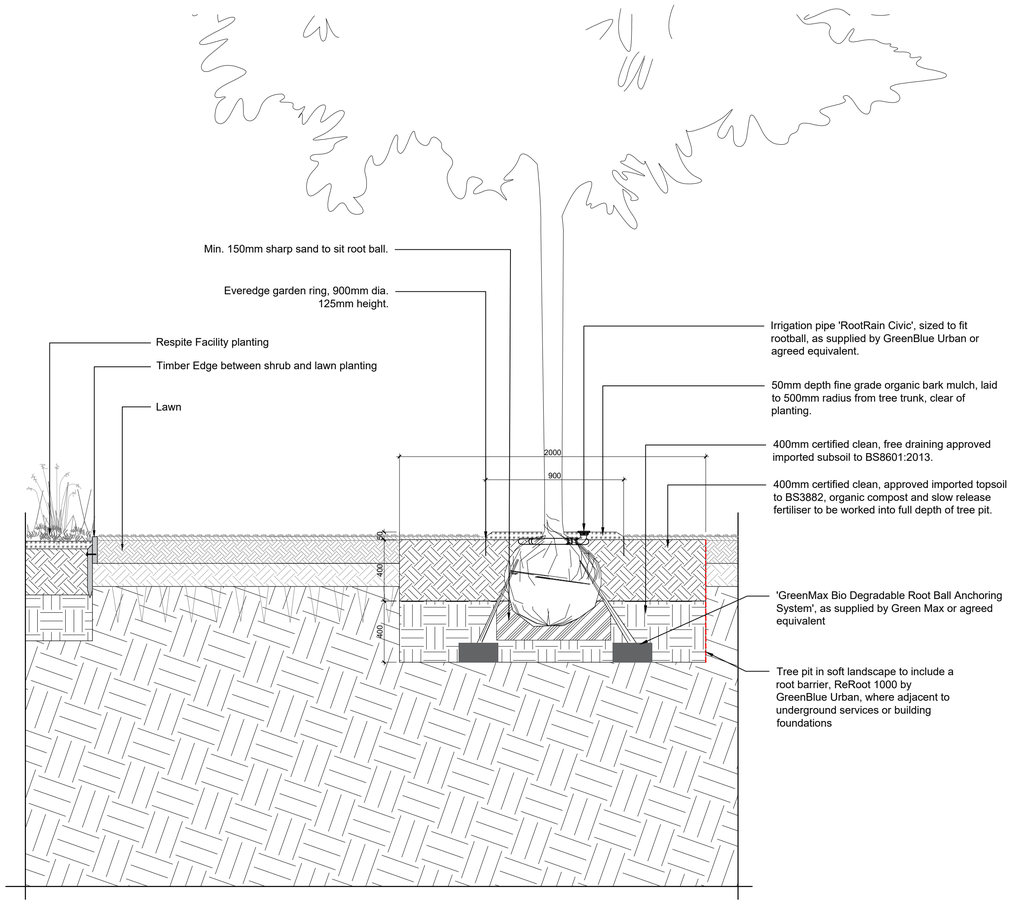
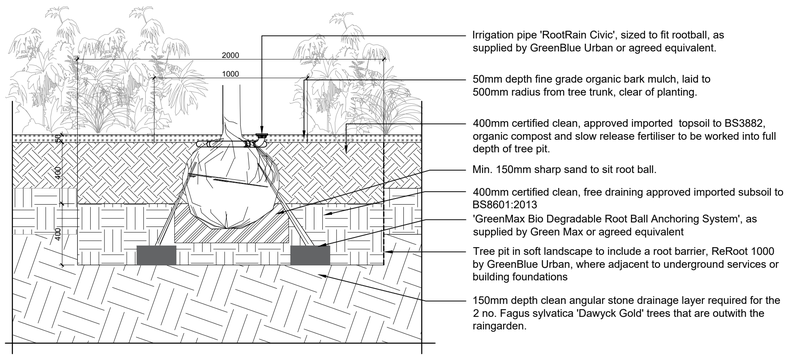
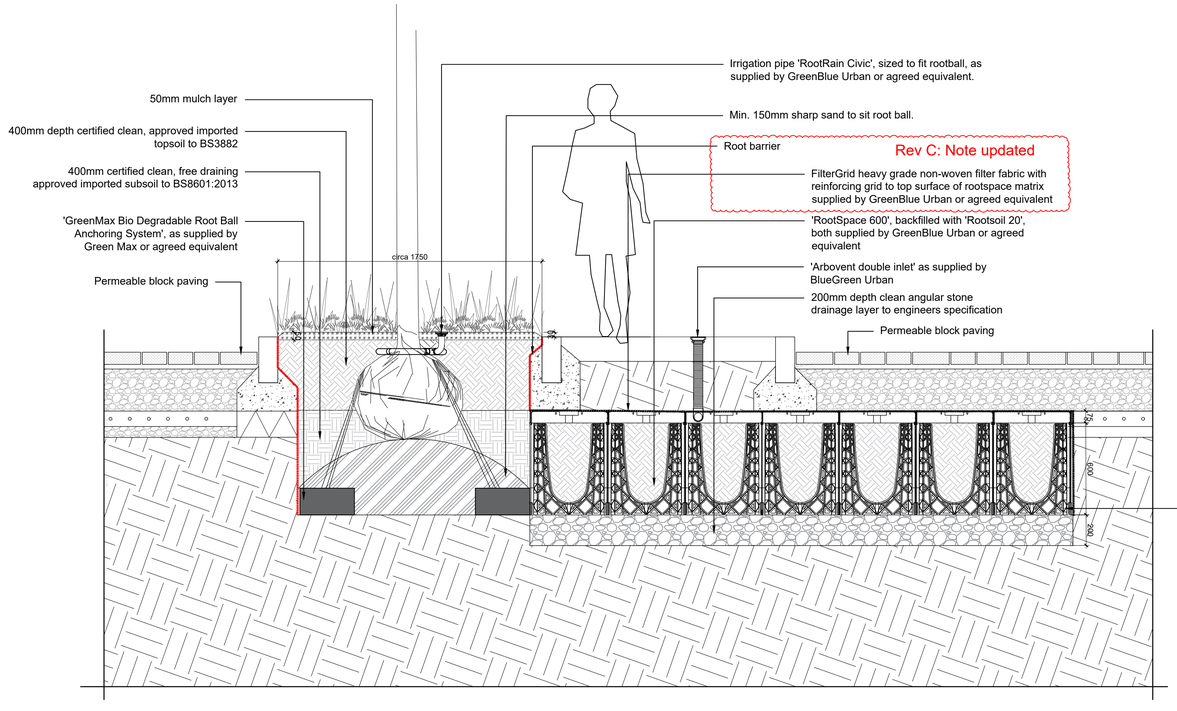


1 Tree in lawn - Respite Centre Communal Garden
Scale 1:20



2 Tree planted in soft
Scale 1:20

NOTE:
Refer to Topsoil Plans for extent of soil cells.
Root barriers to be installed adjacent to all underground services and building foundations.
Where soil cells are located beneath hard services, include 'ArborVent double inlet' as supplied by GreenBlue Urban or equal approved to provide the aeration that soil and roots require to stay viable. ArborVent to be located to avoid clashes with underground services.
All trees planted within RPAs to be planted to periphery of RPAs in hand excavated tree pits.



3 Typical Detail - Tree pit between parking bays
Scale 1:20

NOTE:
Tree pits with soil cells are to provide a minimum target volume of: 6m3

Do not scale from drawings unless by agreement with HTA. Use figured dimensions only. Check all dimensions on site prior to commencing the works. Drawing to be read in conjunction with other relevant consultant information.

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This Tender drawing, together with HTA's other Tender drawings and Outline Specification, describes HTA Design LLP's concept design intent to be achieved by the Design and Build Contractor and any construction proposals shown hereon are indicative only. The detailed design resolution and specification of the construction shall be carried out by the Design and Build Contractor and/or their appointed design consultants and/or specialist subcontractors to achieve the design intent and shall comply with the Employer's Requirements, the CDM Regulations 2015 and any other relevant health and safety legislation, and the requirements of the Building Regulations.

Rev	Date	Drawn	Description
C	16.12.24	RBL	Issued for plannning - amended as per annotations
B	26.11.24	RBL	Issued for plannning - amended as per annotations
A	05.11.24	RBL	Issued for plannning - amended as per annotations
-	21.11.23	RBL	Issued for information

status
FOR PLANNING

client / project
Reading Borough Council
Amethyst Lane

drawing title
Typical Details

Tree Pit Details

drawing number: RBC-ALR_HTA-L_DR_8900
revision: C
scale @ A1: Varies
originated by: KRA
project code: RBC-ALR

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