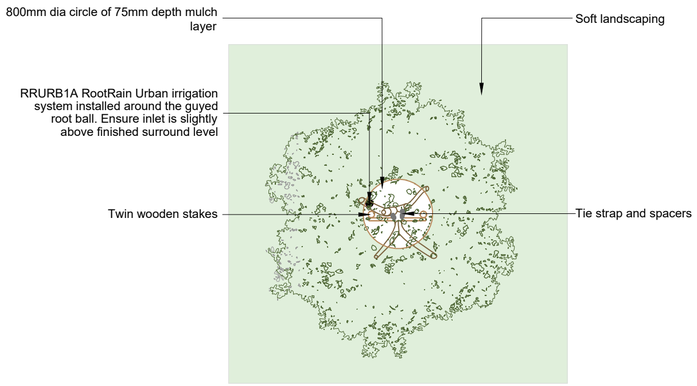
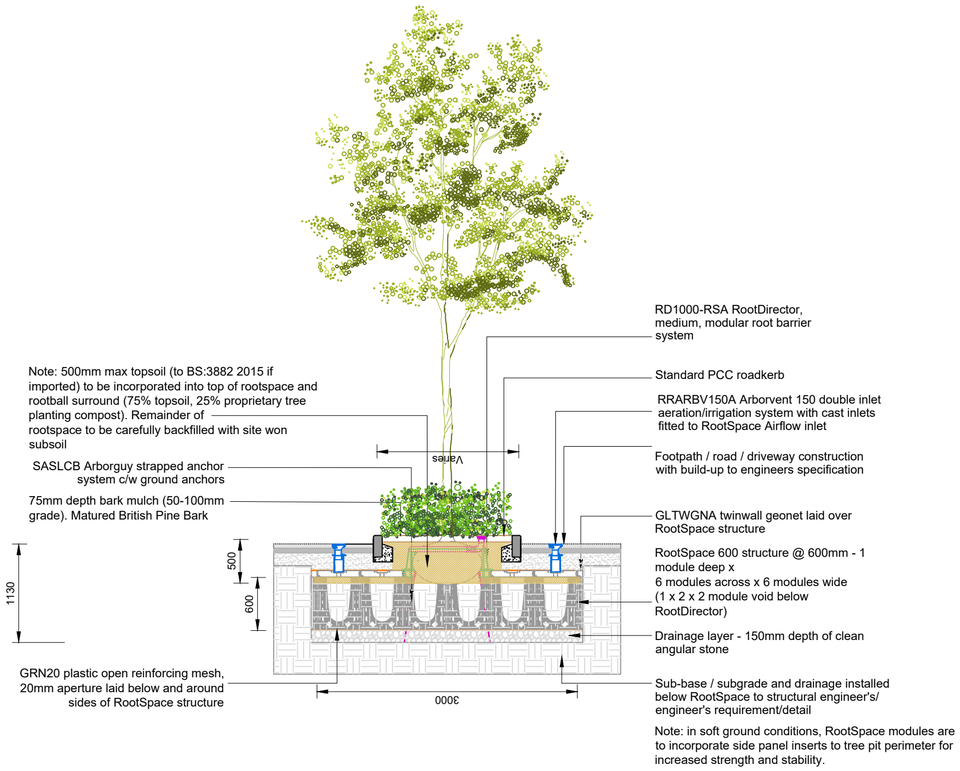
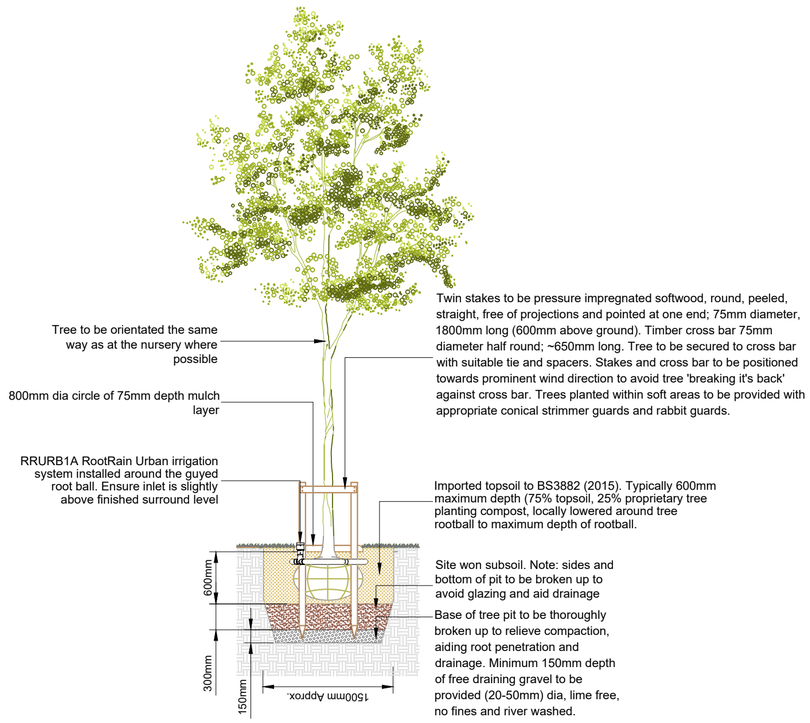


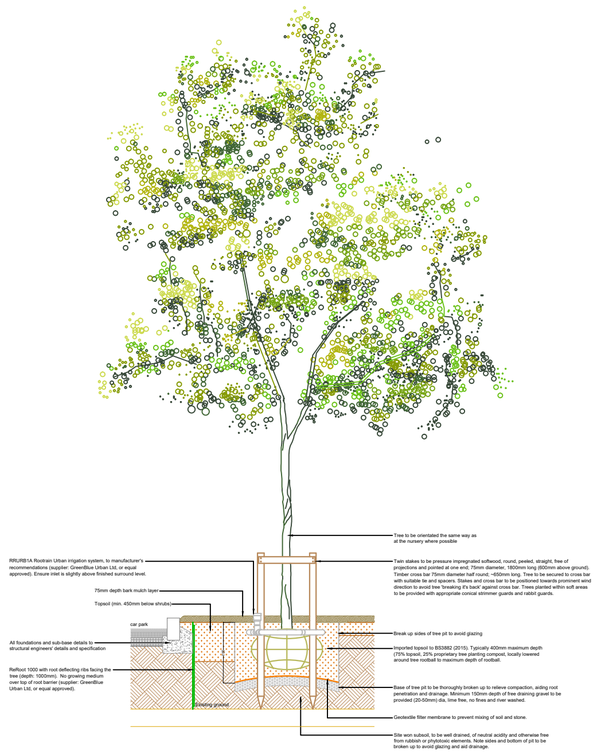
Typical tree pit detail for extra heavy/standard tree in soft landscaping - plan view



Typical tree pit detail for trees within island beds in car park



Typical tree pit detail for Ex Heavy/Standard tree in soft landscaping



Typical tree pit detail for trees within soft perimeter of car park

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Notes

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Drawing Scale Bar (ensure drawing is printed to the correct sheet size)

1:500- 0 10m 20m 30m 40m 50m
1:50- 0 1m 2m 3m 4m 5m

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In addition to the hazards / risks normally associated with the types of work detailed on this drawing take note below. It is assumed that all works on this drawing will be carried out by a competent contractor, working, where appropriate, to an appropriate method statement.

Construction risks	Maintenance/Cleaning risks	Demolition/Adaption risks

N

Rev	Description	By	Ckd	Date
P01	First Issue	MM	DB	25.06.25

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Client INDURENT

Project Indurant Park, Newport

Title Units 11, 12 & 14
Tree Pit Detail

Status	Scale	Date Created
Planning	1:50 @A2	June 2025
Task Team Manager	**Information Author**	**Task Information Manager**
DB	MM	DB

Document Number
JSL4841-RPS-XX-XX-DR-L-9018
Project Code - Originator - Zone - Level - Type - Role - Drawing Number

RPS Project Number	Suitability	Revision
794-PLN-LAN-JSL4841	S3	P01

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