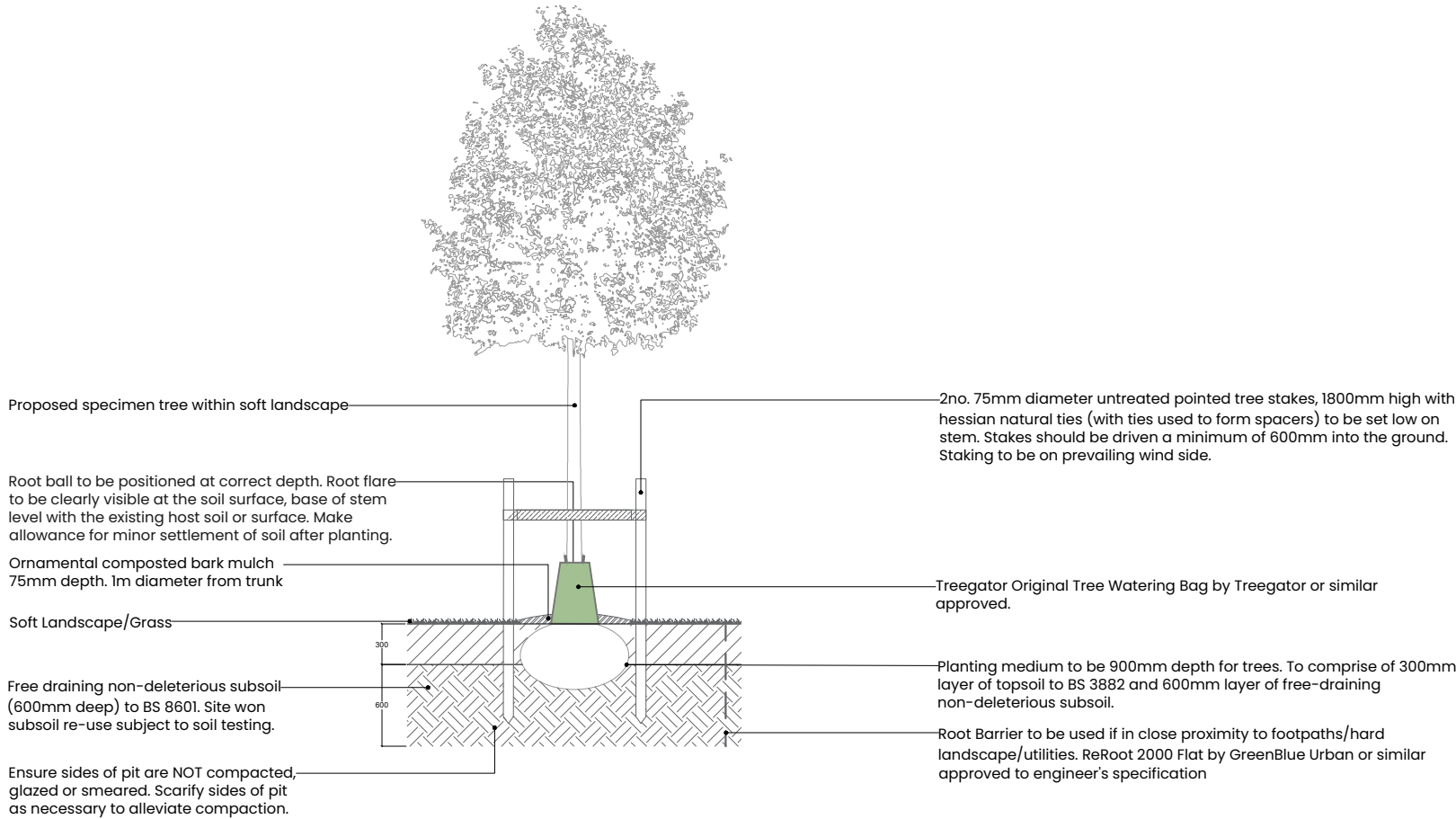


1. Proposed specimen tree within soft landscape
Double staked



Note:

- Rootballed trees to be planted only during the dormant period, typically November - end of February
- Containerised Trees may be planted at all times throughout the year with maintenance and irrigation as recommended by the nursery/supplier (to be a member of the HTA)
- Root barriers to be specified by engineer and installed to manufacturers recommendations if required due to proximity of services.
- Trees to be staked on the prevailing wind side
- Site won soils to be used following testing to demonstrate compliance with relevant British Standards, and any required amelioration undertaken
- Soil handling and storage to be undertaken in accordance with best practice including British Standards BS3882 (topsoil), BS8601 (subsoil) and the DEFRA Code of Practice for the Sustainable Use of Soils on Construction Sites
- Tree pits to be excavated to 1.5m x 1.5m in size, or the maximum space offered by a constrained environment
- Tree to be planted with rootball surface sitting slightly proud following settlement to ensure the root flare is not buried. The topsoil shall be mounded
- All non-perishable wrapping and cages shall be removed prior to planting root balled trees. Perishable wrappings and fine gauge non-galvanised wire may be retained until the tree is in position but then cut, peeled back and ideally removed to one third of the root ball height. Wrappings and cages should be removed entirely from cohesive root balls.. Upper third of wrapping and cage shall be removed at the same time as back-filling to support the root-ball.
- Do not break up the pit base, unless the surface becomes compacted/smeared during installation. (If break up to rootball is required, the base shall be broken up by a further 150mm, with the sides well scarified to prevent smearing).
- Trees are to be placed into the pits and backfilled with the relevant soil, general-purpose slow-release fertiliser (at the rate of 75gm/m2) and Tree Planting and Mulching Compost at the rate of (20litres/m2) are to be incorporated into the top 150mm ONLY of topsoil during final cultivations.
- incorporating slow release fertilizer, soil improver and compost .Compost should be worked into the upper 200mm of the topsoil only.
- Firm trees in well and secure with hessian natural tree ties and spacers as specified, Water in all trees at the end of each day of planting to ensure continued success.
- Follow Treegators installation guide to ensure successful watering of trees.

This line should measure 50mm when printed correctly

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Rev	Date	By	Chk	Description
P01	10.08.2026	JW	TH	First Issue



Roberts Limbrick

03333 405 500

mail@robertslimbrick.com

robertslimbrick.com

Registered Office: England No. 06658029

Project Name

Llanwern Village Hall

Client Name

Llanwern Community Council

Drawing Title

Tree Pit Detail

Scale	Project No.
1/50• A3	11951

Status	Purpose Of Issue
A3	Issued for Planning

Project	Org	Vol	Level	Form	Role
11951 •	RL •	XX •	00 •	DR •	L

Number	Revision
P8401	C01