Five Year Tree Maintenance Summary

Year	Operation	Recommended timing
1	Spray weeds around trees. (1st application)	June/July
	Spray weeds around trees (2nd application)*	September
	Watering Specimen trees- apply 20lit/tree 10 days after last watering or significant rainfall	April-September
	Guard & tie maintenance (one occasion)	September
	Failure assessment and marking	September
	Replacement planting	October-April
	Formative pruning of specimen trees as required	November-March
2	Spray weeds around trees (1st application)	April
	Spray weeds around trees (2nd application)	June/July
	Spray weeds around trees (3rd application)*	September
	Watering Specimen trees- apply 20lit/tree 14 days after last watering or significant rainfall	April-September
	Guard & tie maintenance (one occasion)	September
	Failure assessment and marking	September
	Replacement planting	October-April
	Formative pruning of specimen trees as required	November-March
3	Spray weeds around trees (1st application)	April
	Spray weeds around trees (2nd application)	June/July
	Spray weeds around trees (3rd application)*	September
	Guard & tie maintenance (one occasion)	September
	Watering Specimen trees- apply 20lit/tree 30 days after last watering or significant rainfall	April-September
	Formative pruning of specimen trees as required	November-March
4	Spray weeds around trees (1st application)	April
	Spray weeds around trees (2nd application)	July
	Guard & tie maintenance (one occasion)	September
	Formative pruning of specimen trees as required	November-March
5	Spray weeds around trees (1st application)	April
	Spray weeds around trees (2nd application)	July
	Guard & tie maintenance (one occasion)	September
	Formative pruning of specimen trees as required	November-March

*If significant weed growth is present

Planting notes:

1 The ground will need to be prepared and cultivated to a depth to make it suitable for tree and shrub growth. Any weeds would need to be removed along with the any rubble and cultivated to a sufficient depth to allow the trees/shrubs to be planted.

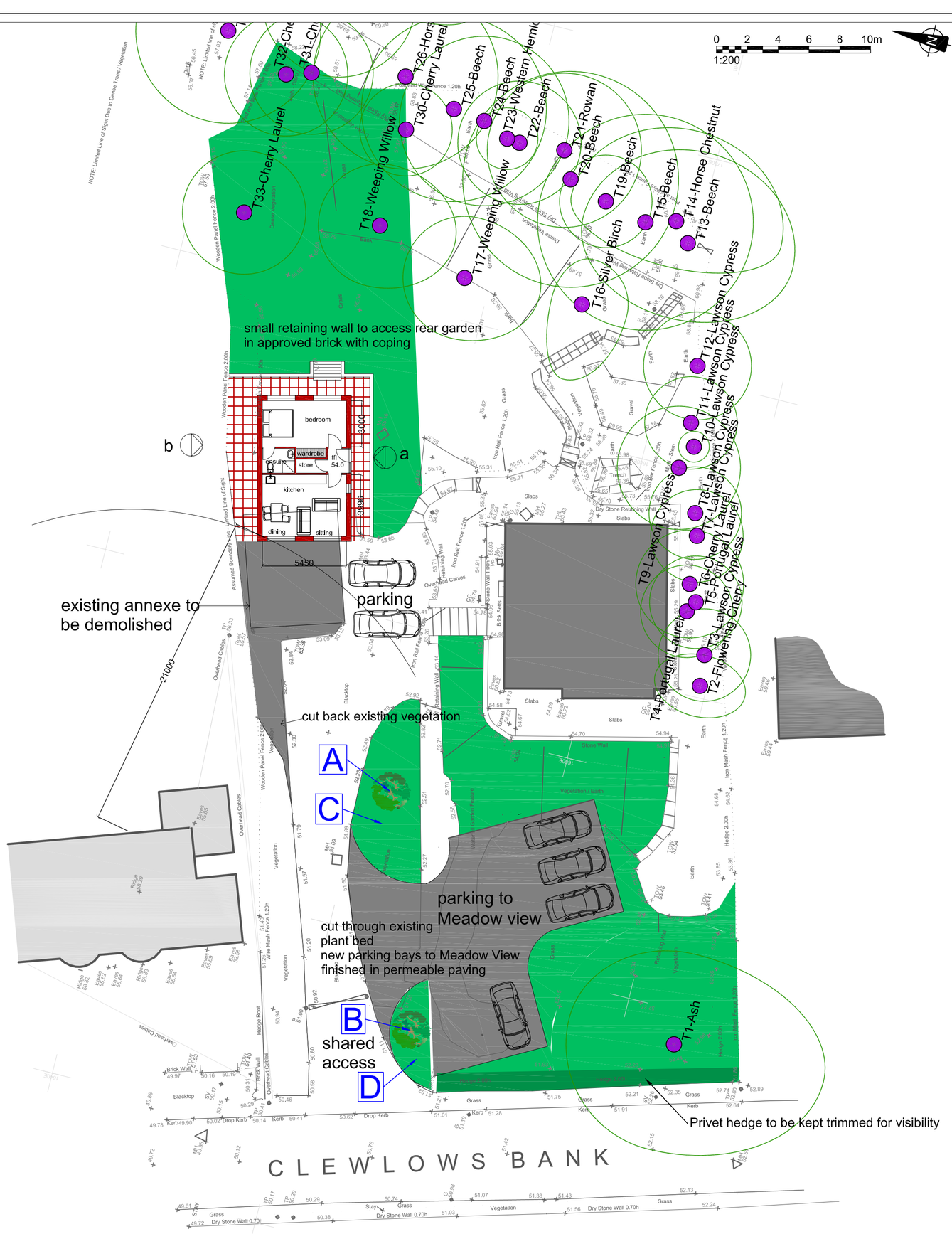
2 The shrubs should be planted in groups of 3 or 5 to form blocks rather than individual shrubs. They should be planted in the positions shown on the drawing.

3 The trees should be supported by suitable stakes and ties until they are established. They should be planted in the positions shown on the drawing.

4 The trees and shrubs require maintenance for the first 3-5 years. This should include watering in dry weather and keeping the natural vegetation from around the base of the trees/shrubs until they are well established and strong enough to compete.

5 Tree to be planted during planting season: October to March.

ID on Plan	Species	Size (cm) Or pot size (l)	Planting density per sq m	Number required
A	Prunus serrula	10-12cm DBH	1	1
B	Betula utilis “Jacquemontii	10-12cm DBH	1	1
C	Prunus l. “Otto Luykens” Senecio greyii Sunshine Cotoneaster “Coral Beauty” Lonicera nitida “Baggesen’s Gold” Potentilla fruticosa “Limelight” Euonymus fortunei “Silver Queen” Euonymus fortunei “Emerald n’ Gold”	5 litre	3	6 of each 42
D	Underplant with mixed heathers Erica carnea Springwood Pink and Springwood White	1 litre	5	15 of each



Notes:

1. Contractors are advised to check all dimensions against the tree schedule. Tree canopies are symbolic only and are representative of the average spread; this may not represent the true outline. Note that the tree stem may not sit centrally to canopy. Tree stems are symbolic only and are representative of the tree category; this does not represent the stem diameter - see schedule for details.
2. The original of this drawing was produced in colour - a monochrome copy should not be relied upon.

Rev:	Date:	Status/Amendments:	By:

Key:

Existing Tree

GROWING SINCE 1982
TREE HERITAGE
Tree Heritage Ltd, Unit 1 Sneyd Mill, Sneyd Street, Leek, Staffordshire, ST13 5HP
Telephone: 01538 384019
treeheritage.co.uk info@treeheritage.co.uk

Client: Mr & Mrs S Plant

Project: Meadow View, Clewlows Bank, Stanley

Drawing Title: Landscaping Plan

Scale:	Paper Size:
1:200	A2
Drawing Number: THL-0985-5	Date Created: 06/01/2022