



P16 APPLICATION BOUNDARY

 EXISTING TREES / VEGETATION

Software

 THICKET MIX EXTRA HEAVY STANDARD TREE STANDARD TREE

ORNAMENTAL SHRUB / HERBACEOUS
GRASS PLANTING

 CLIMBING STICK PLANTING

		SPECIMEN STRIP PLANTING
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BULB PLANTING

AMENITY GRASS SEEDING -
'A22 (Low Maintenance) seed mix by Germinall Seeds Ltd or equal and approved. 50g / m², overseed rate; 20g / m².

 GRASS REINFORCEMENT -



Ground to be reinforced with cellular recycled plastic mesh to engineers details.

WF1 'WFG8 Hedgerows and Shaded

TREE PIT WITH ROOT BARRIER -
tree pit to be lined with linear ribbed root barrier to
extents shown on plan, type ReRoot by

Refer to Planting Specification on
CSA/6689/164



VISIBILITY SPLAYS - From Junctions

☐ LIGHTING COLUMN -

		refer to engineers details
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Notes:

- All proposed planting had been designed to reflect the guidance set out in Chapter 4 of the NHBC Standards
- Structural engineers to review all proposed planting during technical design stage and advise of any species changes required to comply with NHBC Standards.

E	30/03/26	SS	Boundary treatments amended
D	17/03/26	AC	Root membrane barriers added
C	28/02/26	SS	Drainage coordination
B	11/12/25	GC	Planting around sub-station omitted
A	18/11/25	SS	Trees relocated to the open space
Rev	Date	By	Description

Drawing Status

CONSTRUCTION STAGE



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Project	Land South of P15, Hogwood Farm, Finchampstead
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Title	Soft Landscape Proposals - Technical Stage, Sheet 1 of 3
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Client	CALA Homes Thames Ltd		
Scale	1:200 @ A1	Drawn	SM

Date	October 2025	Checked	JG
Drawing No	CSA/6689/169	Rev	F

Training the community	10
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