



Plant Schedules

All plants to be supplied from an HTA approved nursery and in accordance with the National Plant Specification.

TREES			
Key	Species	Specification	No.
ACS	Acer campestre 'Streetwise'	HVY STD 12-14cm girth rootballed	1
BPF	Betula pendula 'Fastigiata'	HVY STD 12-14cm girth rootballed	1
CP	Crataegus prunifolia	HVY STD 12-14cm girth rootballed	1
MR	Maus 'Rudolph'	HVY STD 12-14cm girth rootballed	1
PSA	Prunus subhirtella 'Autumnalis Rosea'	HVY STD 12-14cm girth rootballed	1
PSG	Prunus 'Snow Goose'	HVY STD 12-14cm girth rootballed	1

Heavy standard trees to be 3.5-4.25m high with 1.75-2m minimum clear stem, secured with short double staking and planted with irrigation pipe.

SINGLE SPECIES ORNAMENTAL HEDGE

Key	Species	Size/Type
-	Prunus laurocerasus 'Rotundifolia'	60-80cm 3L container 3/m

To be planted in a single row, 300 mm between plants. (3 plants per m).

ORNAMENTAL PLANTS

Key	Species	Size/Type
Dfm	Dryopteris felix mas	10-12L container
Eeg	Euonymus 'Emerald Gaiety'	20-30Dcm 3L container 3/m ²
Hre	Hebe 'Red Edge'	30-40cm 3L container 5/m ²
Pt	Pachysandra terminalis	15-20D 3L container 4/m ²
Pog	Pyracantha 'Orange Glow'	60-80cm 3L container 3/m ²
St	Stipa tenuissima	5-7.5L container 3/m ²

All shrub and herbaceous planting beds to receive a minimum cover of 50mm ornamental bark mulch.

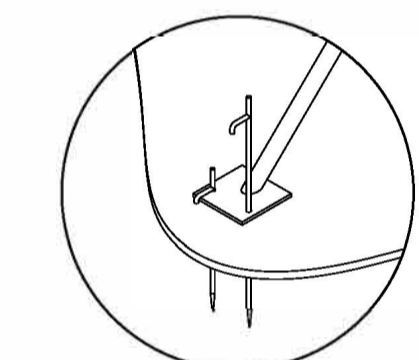
GRASS

Amenity seed mix / turf / lawn:
50 Mix Quality Lawn, DLF Trifolium Pro Master.

IMPLEMENTATION PROGRAMME

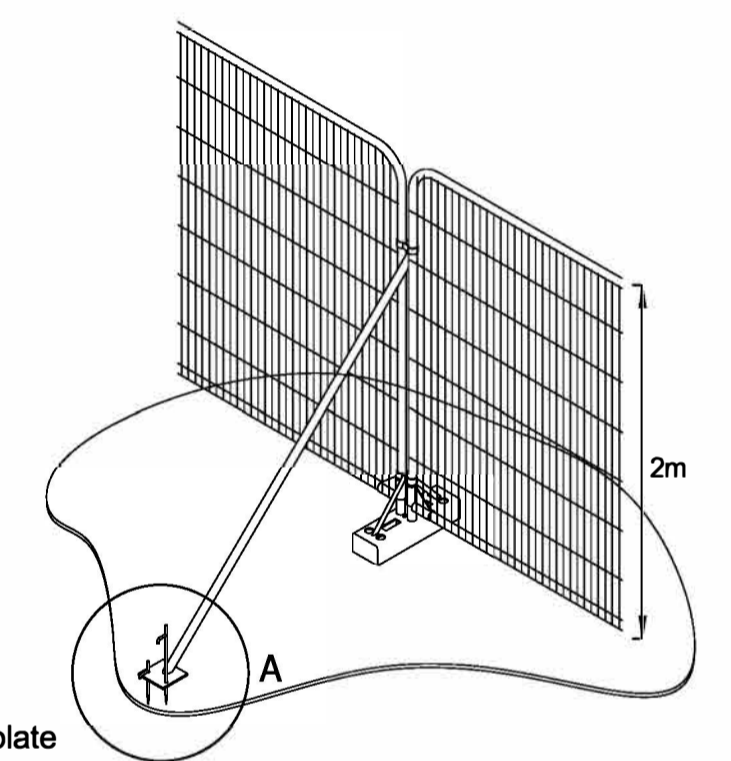
Rootballed trees and containerised planting stock to be planted within dormant season (Nov -March) within the first planting season following completion of the building works. Grass seed to be sown in the first spring following completion of the building and planting work.

Protective Barrier



Heras panels (or equivalent) fixed in position as indicated with ground pins

A) stabiliser strut with base plate secured with ground pins

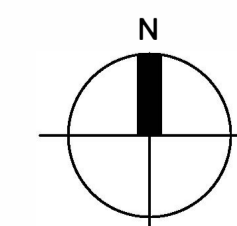


Notes

- 1) Do not scale directly from this drawing.
- 2) This drawing is to be read in conjunction with the MHP landscape specification document and information supplied by other consultants.
- 3) All tree planting in proximity to buildings to be checked by engineers to ensure foundation detailing is appropriate.

Key

	Site boundary		Tree planting		Patio paving slabs - Marshalls Utility in Buff
	Existing tree to be retained		Hedge planting		Permeable Block paving - Marshalls Drivesett in Buff
	Existing low quality tree to be removed		Planting bed with herbaceous plants and shrubs		Timber close board fence (1.8m high except where indicated otherwise)
	Tree Protection Fencing Type 1		Lawn / amenity grass		Timber post and rail fence (0.6m high)
	Signage 'Construction exclusion zone - No Access'				Timber sleeper retaining wall (1.0m high)



A CHANGE TO TREE LOCATION
18/10/21 09:00

Revisions:
Date: Drawn: Checked:

Project: 48 Brookfield Road, Churchdown

Client: PSK Architects

Title: Tree Retention, Removals & Protection Plan & Landscape Proposals

Drawing number: 21173.601 Rev: A

Status: FOR REVIEW

Drawn By: HS Checked By: BD Date: 18.10.21 Scale @ A1: 1:200

CHARTERED LANDSCAPE ARCHITECTS **mhp**

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