

KEY

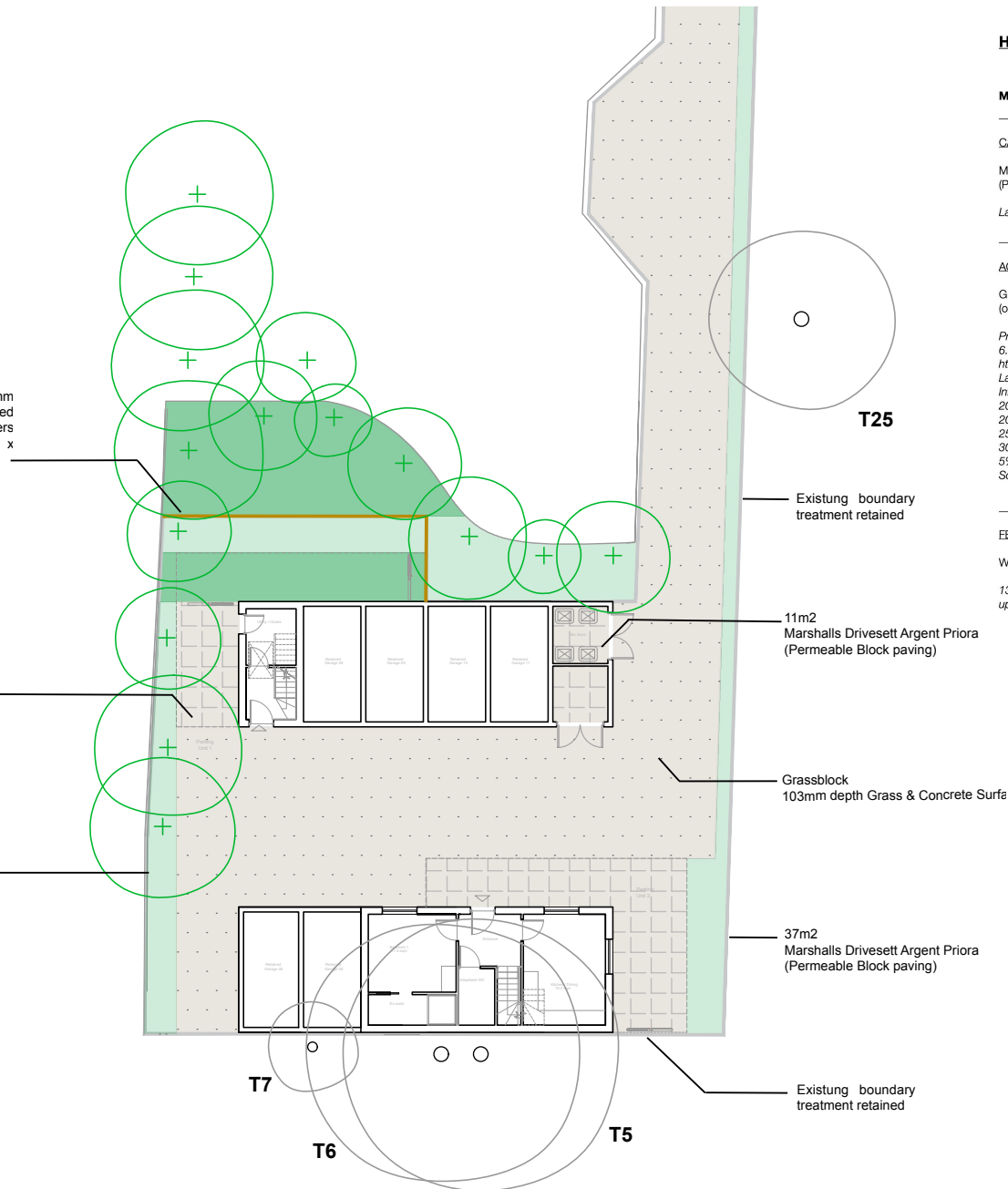
	LAWN (71m ²)
	MIXED SHRUB AND HERBACEOUS PERENNIAL PLANTING (95m ²)
	GRASSBLOCK 103mm DEPTH ROAD SURFACE (283m ²)
	PERMEABLE PAVERS (61m ²)
	NEW TREES
	EXISTING TREES
	BOUNDARY FENCING - WESTERN RED CEDAR UPRIGHT SLATS 100MM WIDTH

Boundary Treatment

13.5m length 2m height x 100mm width x 5mm depth western red cedar timber slats constructed upright to give vertical feature. Supporting timbers pressure treated softwood timber 100mm x 100mm posts

13m²
Marshalls Drivesett Argent Piora
(Permeable Block paving)

Existing boundary
treatment retained



HARD LANDSCAPE SPECIFICATION

MATERIAL	QUANTITY	TOTAL / SIZE
----------	----------	--------------

CAR PARKING / BIN STORE

Marshalls Drivesett Argent Piora (Permeable Block paving)	13m ² + 11m ² + 37m ²	61m ²
--	--	------------------

Laid on compacted 130mm MOT Type One sub-base blinded with 20mm sharp sand.

ACCESS

Grassblock 103 Grass & Concrete Surfacing (or similar product specification)	283m ²	283m ²
---	-------------------	-------------------

Product Reference: Grassblock GB 103: 406 x 406 x 103mm thick for access and car parking 6.07 blocks per m² where applied as per Method 1 - refer to manufacturers specification: https://cms.esi.info/Media/documents/Grass_Grassblock_ML.pdf
Laid on compacted 130mm MOT Type One subbase blinded with 20mm sharp sand.
Infill of loam based topsoil with seeded mix applied as follows:
20% Chewings Fescue
20% Slender Creeping Red Fescue
25% Strong Creeping Red Fescue
30% Hard Fescue
5% Browntop Bent
Sowing rate 20-30g/m² Applications

FENCE

Western red cedar timber slats (100mm width)	13.5m length	13.5m length
--	--------------	--------------

13.5m length 2m height x 100mm width x 5mm depth western red cedar timber slats constructed upright to give vertical feature. Supporting timbers pressure treated softwood timber 100mm x 100mm

Revisions

Rev.	Date	Checked
1	14.10.22	MF
JAMESON MEWS, LONDON, N6		
Redworks		
Hard Landscape Plan		
SCALE	DATE	
1:200 @ A3	OCT 22	
JOB NO	DWG NO	
LA/MF/0141/22	L002	



T: 0781 2024070
mail@marcus-foster.com
www.marcus-foster.com
Marcus Foster

