

Existing group of trees to be retained and protected during the construction phase, in accordance with the approved Arboricultural Method Statement.

TG07

T07.2

T07.1

Fencing within the RPAs of the existing trees to be implemented in line with the Arboricultural Method Statement and under arboricultural supervision.

T06

Area outside of the scope of residential terrace to be demarcated as Construction Exclusion Zone. Topography and levels of undeveloped ground within RPAs of existing trees not to be altered.

When installation of fencing is scheduled, the extent of the CEZ and protective barrier to be temporarily modified to implement the required works. Fencing within the RPAs of the existing trees to be implemented in line with the Arboricultural Method Statement and under arboricultural supervision. The existing sward to be removed and superficial layer of topsoil to be loosened using fork and carefully scraped off using rake to facilitate sympathetic installation of small portion of access path within the RPA. Works to be undertaken under arboricultural supervision.

When installation of hardstanding is scheduled, the extent of the CEZ and protective barrier to be temporarily modified to implement the required works. The existing sward to be removed and superficial layer of topsoil to be loosened using fork and carefully scraped off using rake to facilitate sympathetic installation of small portion of access path within the RPA. Works to be undertaken under arboricultural supervision.

When installation of timber decking, the temporary ground protection measures will be used to implement the required works and gradually removed as works progress. Support piers and footing within the RPAs of the existing trees to be implemented in line with the Arboricultural Method Statement for fence posts.

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Legend

- Site Boundary
- Existing Tree
- Proposed Planting
- Proposed Wildflower Grassland Area
- Proposed Garden Lawn
- Proposed Climbers
- Proposed Deadwood Habitat Features
- Rainwater Flow Direction
- PV1 - Proposed Permeable Block Paving to Car Park
Proposed product: Hydropave Pedesta by Tobermore
Dimensions: 200x100x60 mm
Colours: Natural (PV1a & PV1d), Bracken (PV1b & PV1c)
Laying patterns: Herringbone (PV1a & PV1b), running (PV1c), soldier course edging to parking spaces (PV1d)
- PV2 - Proposed Feature Plank Paving to Main Entrance Area
Proposed product: Manhattan by Tobermore
Dimensions: 600x150x80 mm
Colours: Mid Grey
Laying pattern: Stretcher
- PV3 - Proposed Asphalt to Car Park
- PV4 - Proposed Concrete Slab in Refuse Store
System: Cast in situ reinforced concrete slab
Colour: Natural (grey)
Finish: Brushed and trowelled (along edge)
- PV5 - Proposed Domestic Decking
System: ThermoWood nordic pine boards on aluminium sub-structure
Fixings: Stainless steel (minimum A2 grade)
Finish: Grooved
- PV6 - Proposed Shingle Gravel
Grade: 14/20
Colour: Naturally occurring aggregate of mixed black, brown, light stones.
- K1 - Proposed Concrete Kerb
Proposed system for kerbs and edging: Standard kerbs
Type: HB2
Dimensions: 125 x 255 mm;
Accessories: Dropper and curved units as required.
Colour: Natural (concrete/ grey)
- K2 - Proposed Concrete Kerb for Reduced Installation Depth
Proposed system for kerbs and edging: Standard kerbs
Type: HB3
Dimensions: 125 x 150 mm;
Colour: Natural (concrete/ grey)
Accessories: Curved units as required.
- C1 - Proposed Concrete Channel (Flush)
- Q1 - Proposed Concrete Kerb Quadrant Corner Unit
- E1 - Proposed Concrete Edging
Type: F1
Dimensions: 50 x 200 mm;
Colour: Natural (concrete/ grey)
- F1 - Boundary Fence
Style: Tongue and Groove (to refer to elevation cladding)
Height: 1.8 m
Timber: Softwood
Colour: Natural
Finish: Pressure-treated
Accessories: Timber posts; timber gravel boards; hedgehog highways; flat capping rail; matching gates
- F2 - Vegetated Trellis
Style: Steel wire mesh
Height: 2.0 m
Timber: Softwood
Colour: Natural
Finish: Untreated.
Accessories: Below-ground section to be protected from rot
- Limited Manual Excavation
Area subject to limited excavation within RPAs of existing trees using handheld tools.
- Proposed Grading/ Bank

Notes:

- This drawing represents a design intent and is not to be scaled from or relied upon for other purposes than planning.
- Any change to materials proposed is subject to Landscape Architect's approval.
- Drawing is to be read in conjunction with all relevant Landscape Architect's drawings.
- Discrepancies between this drawing and other project drawings and specification must be reported to the Landscape Architect.
- Differences between this drawing and site conditions encountered must be reported to the Landscape Architect.

PLANNING

P07	29/09/2026	Car park revised to reflect comments.	MZ
P06	21/09/2026	Revised and resubmitted for planning.	MZ
P05	26/08/2026	Works within RPAs detailed. Resubmitted for planning.	MZ
Rev	Date	Description	By



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Client
Pace Construction Ltd
Project
Land at Greyfriars Lane
Greyfriars Lane, Church Street, Storrington

Drawing Title
Hard and Soft Landscape General Arrangement

Scale
1:100 @A1

Drawn
MZ

Date
19/06/2026

Larch Project Ref.
LAR2612

Discipline
LAN

Form
DRA

Revision
1001 P07