

Scale - 1:20

The diagram illustrates a cross-section of a permeable pavement system. At the base is a layer of 'Compacted soil'. Above this is a 'Geotextile membrane'. On top of the membrane is a '150mm Type 3 sub base'. The top layer consists of 'Hydro Linear Pavers' (labeled 'Surface Type 35' and 'Surface Type 54'). The pavers are shown in two configurations: one with a 'Running Bond, Bege' and another with 'Other Gaps in-filled with grass, 25% growable surface'. The pavers are supported by 'Permeable bedding, 30mm depth'. Arrows point from the text labels to the corresponding layers in the diagram.

A 10x10 grid representing a calendar. The columns are numbered 1 through 10. Column 5 is highlighted in green and contains the number 54. Column 9 is highlighted in green and contains the number 55. The other columns are light blue. The grid is divided into four rows of three cells each, with the last cell in each row being empty.

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— **Surface Type S7** – Tactile Hazard Warning Flags (Corduroy), natural colour, 1400 x W4000 x H160mm, as supplied by Tolemer or similar approved

— **Surface Type S4** – Hydro Linear Pavers, 600 x W900 x H160mm, Running Bond, Beige, as supplied by Hardicase or similar approved

— Permeable bedding, 30mm depth

— 150mm Type 3 sub-base

— Geotextile membrane

— Compacted soil

A 3x3 grid diagram. The leftmost column (cells S1, S7, S4) is shaded with vertical lines. The center cell (S4) is highlighted with a thick black border. The other cells (S2, S3, S5, S6, S8, S9) are unshaded.

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Section

400x400x32mm flag on edge-retaining wall with metal railings to be in existing levels outside of the red line boundary, refer to engineer's details

Surface Type S8 - Gravel Margin;
 D20mm, Warm Buft, as supplied by Long Flake Spar or similar approved
 Other: 20-admm gravel to form maintenance margin

220

40+35

Geotextile membrane
150mm MOT Type 1

Compacted soil

Plan

400

150

Concrete post footing, refer to engineer's details

Concrete haunch, refer to engineer's details

Boundary Type 3 - Proposed Metal Railings, refer to Boundary Treatment Details

This architectural floor plan depicts a triangular building with a complex internal layout. The plan includes various rooms, corridors, and service areas. A large circular area on the left side of the triangle contains a curved wall and several circular tables. The right side of the building features a series of rooms and a large open area. An inset in the upper right corner provides a detailed view of a specific corner of the building, showing a room with a large window, a staircase, and a small outdoor area with a green lawn and a tree. The main plan is labeled with letters A through F and numbers 1 through 6, indicating different sections and areas. The inset is labeled with letters A through C and numbers 1 through 3, indicating its specific location within the main plan.

[illegible]

KEY	DESCRIPTION
	Surface Type 4 - Hydro Linear Pavers Product: Hydro Line XL 1.0 Size: 1600 x W300 x 1160mm Colour: Beige Laying Bond: Running Bond Supplier: Hardscape or similar approved
	Surface Type 5 - Hydro Linear Pavers Product: Hydro Line XL 25 Size: 1600 x W300 x 1160mm Colour: Beige Laying Bond: Running Bond Other: Caps in-filled with grass, 25% growable surface Supplier: Hardscape or similar approved
	Surface Type 7 - Tactile Product: S5 Corduroy Hazard Warning Flags Size: 1400 x W400 x 150mm Colour: Natural Colour Supplier: Tobermore or similar approved
	Surface Type 8 - Gravel Margin Product: Yorkshire Cream Size: 20mm Colour: Warm buff Other: 20-40mm gravel to form maintenance margin Supplier: Long Lake Spar

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3. This drawing is to be read in conjunction with all relevant Architects', Engineer's, Specialists, Bills of Quantities and Specifications.
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Rev	By	Description	Date
A	EC	Updated Flag on Edge Details	18/02/26

Plymouth Grove Property
Project Developments
Plymouth Grove

Surface/ Edge Details (2 of 2)

For Tender

Scale @ A1	Drawn	Checked	Date
1:20	EC	CT	25.11.25
Drawing number			Revision
304			A

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