

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

001 Existing utilities within vicinity of works.

002 Presence of badger setts within or adjacent to the works area.

Notes

1. Do not scale from this drawing. All dimensions shown are in metres unless noted otherwise.
2. This drawing has been based upon topographical survey information produced by Brunel Surveys Ltd and Milton Keynes Surveys Ltd and Milestone Transport Planning cannot be held responsible for any discrepancies which may arise because of it.
3. Tactile Paving to be designed in accordance with DfT document: 'Guidance on the Use of Tactile Paving Surfaces' at all pedestrian crossing points during Detailed Design stage and agreed with WSCC Highways for future adoption as public highway.

Key

- Site Boundary
- Type 1 Permeable Concrete Block Paving for non adopted areas. 'Omega Flow' porous block paving by Brett's , concrete block, 200x 100 x 80mm, nibbed block, with smooth finish, chamfered, Brindle colour, laid herringbone pattern, 200mm soldier course to peripheral edge where required.
- Type 2 Asphalt Concrete Carriageway Surface (10mm Close Graded AC) to WSCC standard for Collector Roads (Refer to WSCC Standard Detail drawing S278/38/21)
- Type 3 Concrete Sett Paving to shared surfacing roads. Charcoal colour 'Alpha' concrete paving by Bretts, 105x140mm, 140x140mm, 140x210mm, all 80mm thick, traditional, standard block, offset herringbone laying pattern, laid 45° degrees to kerb; 200mm soldier course of 'Omega' charcoal colour to peripheral edge. (Refer to WSCC Standard Detail drawing S278/38/21)
- Type 5 Concrete Paving to transitions. 80mm Brett's 'Omega' concrete block paving using 200 x 100 x 80mm thick blocks, laid in stack bond, smooth finish, Natural colour. Kerb either side to be 'Conservation' kerb (255mm x 145mm) by Marshalls Ltd, silver grey colour, laid flush either side of transition.
- Type 7 Permeable Concrete Block Paving for non adopted areas. 'Omega Flow' porous block paving by Brett's , concrete block, 200x 100 x 80mm, nibbed block, with smooth finish, chamfered, Charcoal Colour, laid herringbone pattern, 200mm soldier course to peripheral edge where required.
- Type 8 Flexible Footway Construction WSCC Type 1 6mm Dense Graded AC surface course. (Refer to WSCC Standard Detail drawing S278/38/04)
- Type 9 Concrete Paving Slabs to footpaths and dwelling entrances. 'Pendle Riven Utility' concrete paving slabs by Marshalls Ltd, 600 x 600 x 32mm thick, buff colour, riven finish, laid stack board.
- Type 10 Compacted, fine screen 'Hoggin' surfacing with softwood treated timber edging.
- Grasscrete Paving System

FOR APPROVAL

Ordnance Survey Licence number: 100057360

Drawing Revisions

Rev:	Drn:	Date:	Details:	Chk:	App:
P01	MB	19/06/2026	First issue	GG	BM

Client

Persimmon Homes
Thames Valley

Project

West Sompting, West Sussex

Title

Phase 3
Pavement Construction
Sheet 3 of 9

MILESTONE TRANSPORT PLANNING
7 Ancells Court, Rye Close, Fleet, Hampshire, GU51 2UY
Tel: 01483 397888
Gateshead IBC, Mulgrave Terrace, Gateshead, NE8 1AN
Tel: 0191 338 7220
3 Wharfside Street, Spaces The Mailbox Level 1, Birmingham, B1 1RD
Tel: 0121 661 9881
web: www.milestonetp.co.uk

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