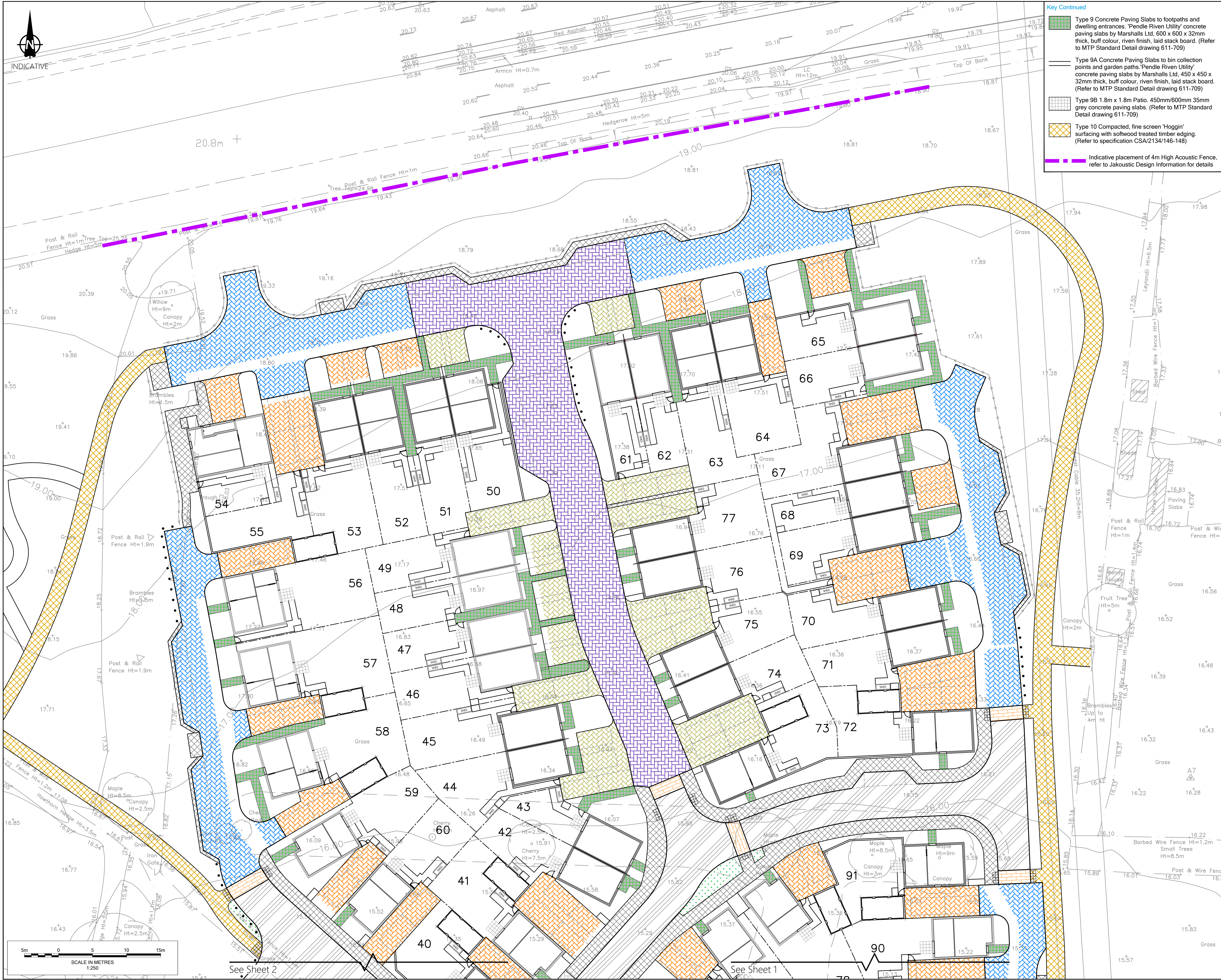




- Key Continued**
- Type 9 Concrete Paving Slabs to footpaths and dwelling entrances. 'Pendle River Utility' concrete paving slabs by Marshalls Ltd, 600 x 600 x 32mm thick, buff colour, riven finish, laid stack board. (Refer to MTP Standard Detail drawing 611-709)
 - Type 9A Concrete Paving Slabs to bin collection points and garden paths. 'Pendle River Utility' concrete paving slabs by Marshalls Ltd, 450 x 450 x 32mm thick, buff colour, riven finish, laid stack board. (Refer to MTP Standard Detail drawing 611-709)
 - Type 9B 1.8m x 1.8m Patio. 450mm/600mm 35mm grey concrete paving slabs. (Refer to MTP Standard Detail drawing 611-709)
 - Type 10 Compacted, fine screen 'Hoggin' surfacing with softwood treated timber edging. (Refer to specification CSA/2134/146-148)
 - Indicative placement of 4m High Acoustic Fence, refer to Jakoustic Design Information for details

- Notes**
- Do not scale from this drawing. All dimensions shown are in metres unless noted otherwise.
 - 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.
- Key**
- Type 1 Permeable Concrete Block Paving for non adopted areas. 'Priora' porous block paving by Marshalls Ltd, concrete block, 200 x 100 x 80mm, nibbed block, with smooth finish, chamfered, burnt ochre colour, laid herringbone pattern, 200mm soldier course to peripheral edge where required. (Refer to MTP Standard Detail drawing 611-0709)
 - Type 1A Utility Corridor Impermeable Concrete Block Carriageway Paving for non adopted areas. (Refer to MTP Standard Detail drawing 611-0709)
 - 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. Harvest colour 'Tegula' concrete sett paving by Marshalls Ltd, 160x120mm, 160x160mm, 160x240mm, all 80mm thick, traditional, standard block, offset herringbone laying pattern, laid 90 degrees to kerb; 200mm soldier course of 'Keyblock' Charcoal colour to peripheral edge where required. (Refer to WSCC Standard Detail drawing 601-180-201)
 - Type 4 Concrete Sett Paving to footway. Dark colour 'Fairstone' sawn granite sett paving by Marshalls Ltd, 160x120mm, 160x160mm, 160x240mm, all 80mm thick, traditional, standard block, offset herringbone laying pattern, laid 90 degrees to kerb; 200mm soldier course of 'Keyblock' Charcoal colour to peripheral edge. (Refer to MTP Standard Detail drawing 611-708)
 - Type 5 Concrete Sett Paving to transitions. 'V groove' concrete block paving by Marshalls Ltd, 200 x 100 x 800, laid 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. (Refer to MTP Standard Detail drawing 611-708)
 - Type 6 Permeable Concrete Block paving for non adopted areas. 'Priora' porous block paving by Marshalls Ltd, concrete block, 200 x 100 x 80mm, nibbed block, with smooth finish, chamfered, burnt ochre colour, laid herringbone pattern, 200mm soldier course to peripheral edge where required. (Refer to MTP Standard Detail drawing 611-709)
 - Type 7 Permeable Concrete Block paving for non adopted areas. 'Tegula' porous block paving by Marshalls Ltd, concrete block, 200 x 100 x 80mm, nibbed block, with smooth finish, chamfered, harvest colour, laid herringbone pattern, 200mm soldier course to peripheral edge where required. (Refer to MTP Standard Detail drawing 611-709)
 - Type 8 Flexible Footway Construction WSCC Type 1 6mm Dense Graded AC surface course. (Refer to WSCC Standard Detail drawing S278/38/04)

TENDER

Ordnance Survey Licence number: 100057360

Drawing Revisions						
Rev:	Dm:	Date:	Details:		Chk:	App:
P01	AM	29/08/2025	First issue		LP	BM
P02	JB	25/09/2025	Updated plot paths, sheds, ASPHs etc.		BM	LP
P03	JB	30/09/2025	Issued for tender		LP	BM

Client

**Persimmon Homes
Thames Valley**

Project

West Sompting, West Sussex

Title

**Phase 2 Pavement Design
Sheet 3 of 3**

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Scale	1:250 @ A1	Revision	P03
Drawing Number	611-0706		