

SURFACE WATER NETWORKS

Node ID	Easting (m)	Northing (m)	CL (m)	Depth (m)	Dia (mm)	Node Type	Manhole Type	Connections	Link ID	IL (m)	Dia (mm)	Link Type
SW1_1	516639.649	105482.980	18.420	1.575	1200	Manhole	WSCC Type B	 0	1.000	16.845	225	Circular
SW1_2	516648.400	105438.389	16.796	1.575	1200	Manhole	WSCC Type B	 1	1.000	15.221	225	Circular
								 0	1.001	15.221	225	Circular
SW1_3	516662.521	105406.119	15.894	1.650	1200	Manhole	WSCC Type B	 1	1.001	14.319	225	Circular
								 0	1.002	14.244	300	Circular
SW1_4	516677.779	105407.926	16.010	1.858	1200	Manhole	WSCC Type B	 1	1.002	14.152	300	Circular
								 0	1.003	14.152	300	Circular
SW1_5	516687.450	105409.823	16.093	2.000	1200	Manhole	WSCC Type B	 1	1.003	14.093	300	Circular
								 0	1.004	14.093	300	Circular
SW1_6	516713.939	105410.909	16.100	2.166	1200	Manhole	WSCC Type B	 1	1.004	13.934	300	Circular
								 0	1.005	13.934	300	Circular
SW1_7	516716.413	105350.591	15.040	2.015	1200	Manhole	SDS Aqua Swirl Vortex Separator Peak Flow Rate: 96.9 l/s	 1	1.005	13.025	300	Circular
								 0	1.006	13.025	300	Circular
SW1_8	516709.469	105332.336	14.750	1.85	1200	Manhole	WSCC Type B	 1	1.007	12.900	225	Circular

Node ID	Easting (m)	Northing (m)	CL (m)	Depth (m)	Dia (mm)	Node Type	Manhole Type	Connections	Link ID	IL (m)	Dia (mm)	Link Type
SW2_1	516658.134	105395.155	15.625	1.575	1200	Manhole	WSCC Type B	 0	1.000	14.050	225	Circular
SW2_2	516608.432	105389.732	15.483	1.575	1200	Manhole	WSCC Type B	 0	2.000	13.908	225	Circular
SW2_3	516633.867	105367.453	15.084	1.650	1200	Manhole	WSCC Type B	 1	1.000	13.509	225	Circular
								 2	2.000	13.509	225	Circular
SW2_4	516682.178	105325.781	14.454	1.601	1200	Manhole	WSCC Type B	 1	1.001	12.853	300	Circular
								 0	1.002	12.853	300	Circular
SW2_5	516694.166	105319.360	14.354	1.549	1200	Manhole	WSCC Type B	 1	1.002	12.796	300	Circular
								 0	1.003	12.796	300	Circular
SW2_6	516707.122	105316.506	14.311	1.571	1200	Manhole	WSCC Type B	 1	1.003	12.740	300	Circular
								 0.2	1.004	12.740	300	Circular
SW2_7	516708.421	105321.724	14.500	1.783	1000	Manhole	SDS Aqua Swirl Vortex Separator Peak Flow Rate: 52.4 l/s	 0	1.004	12.717	300	Circular
								 1	1.005	12.717	300	Circular
SW2_8	516711.570	105308.059	14.700	1.991	1000	Manhole	SDS Aqua Swirl Vortex Separator Peak Flow Rate: 56.3 l/s	 1	3.000	12.709	300	Circular
								 0	3.001	12.709	300	Circular
SW2_9	516712.661	105286.788	14.400	1.700	1200	Manhole	WSCC Type B	 1	3.002	12.700	225	Circular
SW2_9A	516710.380	105329.634	14.750	2.050	1200	Manhole	WSCC Type B	 1	1.006	12.700	225	Circular

	Easting (m)	Northing (m)	CL (m)	Depth (m)	Dia (mm)	Node Type	Manhole Type	Connections	Link ID	IL (m)	Dia (mm)	Link Type
SW3_1	516629.247	105329.364	14.177	1.575	1200	Manhole	WSCC Type B	 0	1.000	12.602	225	Circular
SW3_2	516615.191	105312.907	13.960	1.575	1200	Manhole	WSCC Type B	 1	1.000	12.385	225	Circular
								 0	1.001	12.385	225	Circular
SW3_3	516614.727	105299.068	13.817	1.575	1200	Manhole	WSCC Type B	 1	1.001	12.242	225	Circular
								 0	1.002	12.242	225	Circular
SW3_4	516590.068	105299.843	13.608	1.513	1200	Manhole	WSCC Type B	 1	1.002	12.095	225	Circular
								 0	1.003	12.095	225	Circular
SW3_5	516589.574	105285.317	13.500	1.500	1200	Manhole	SDS Aqua Swirl Vortex Separator Peak Flow Rate: 90.5 l/s	 1	1.003	12.000	225	Circular
								 0	1.004	12.000	225	Circular
SW3_6	516588.968	105268.807	13.420	2.220	1200	Manhole	WSCC Type B	 1	1.004	11.200	225	Circular

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 both 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.

FOR CONSTRUCTION

Ordnance Survey Licence number: 100057360

Drawing Revisions

Rev:	Dm:	Date:	Details:	Chk:	App:
C01	MB	23/02/2026	First issue	LP	BM
C02	MB	27/03/2026	Amended to suit revised crate design	LP	BM
C03	MB	07/04/2026	Vortex separator type amended	LP	BM

Client

Persimmon Homes
Thames Valley

Project

West Sompting, West Sussex

Title

Phase 2 Manhole Schedules
Sheet 1 of 2

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Scale

1:250 @ A1

Revision

C03

Drawing Number

611-0511