

PHASE: 0								
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
HD3	1200	Type B	D400	4.420	1.890	2.305	495912.371	104202.372
HD4	1200	Type B	D400	4.245	2.461	1.634	495924.443	104200.761
HD5	1350	Type C	D400	3.970	2.525	1.295	495934.406	104204.827
HD1CTRL	1350	CONTROL	D400	2.500	1.450	0.825	495898.473	104211.082
HD2 (CP)	1350	CATCHPIT	D400	2.700	1.538	0.937	495913.269	104209.100
HW01		HEADWALL			2.360		495637.910	103973.312
HW02		HEADWALL			2.360		495643.489	103971.302
HW03		HEADWALL			2.350		495652.456	103941.637
HW04		HEADWALL			2.360		495640.375	103941.124
HW05		HEADWALL			2.360		495631.372	103962.201
HW06		HEADWALL			2.450		495595.229	103947.364
HW07		HEADWALL			2.450		495605.956	103926.942
HW08		HEADWALL			2.750		495548.051	103954.219
HW09		HEADWALL			3.050		495509.549	103959.623
HW10		HEADWALL			3.400		495465.700	104023.533
HW11		HEADWALL			2.170		495675.144	103915.717
HW12		HEADWALL			1.210		495872.580	104177.822
HW13		HEADWALL			1.394		495889.811	104212.303
SW01	1350	Type C	D400	8.135	6.590	1.320	495695.151	104277.309
SW02	1350	Type C	D400	7.790	6.335	1.230	495708.300	104258.113
SW03	1200	Type B	D400	7.760	5.927	1.533	495722.433	104259.327
SW04	1350	Type C	D400	6.850	5.240	1.235	495748.412	104206.446
SW05	1350	Type B	D400	7.030	3.847	2.733	495729.096	104196.521
SW06	1500	Type A	D400	7.415	3.544	3.346	495703.386	104172.999
SW07	1500	Type A	D400	7.050	2.951	3.499	495667.420	104118.660
SW08	1500	Type A	D400	6.755	2.746	3.334	495625.358	104055.111
SW09	1800	Type A	D400	6.965	2.483	3.732	495604.805	104040.799
SW11	1350	Type C	D400	7.635	6.080	1.330	495734.215	104265.115
SW12	1350	Type C	D400	4.755	3.160	1.295	495742.816	104123.180
SW13	1200	Type B	D400	4.985	3.039	1.646	495735.517	104103.924
SW14	1350	Type B	D400	4.760	2.860	1.525	495721.956	104082.563
SW15	1350	Type C	D400	4.570	2.789	1.406	495709.291	104063.428
SW16	1350	Type B	D400	5.245	2.557	2.238	495677.398	104023.801
SW18	1350	Type C	D400	6.345	4.920	1.200	495691.677	104102.604
SW19	1350	Type C	D400	8.675	7.143	1.307	495622.811	104275.495
SW20	1350	Type C	D400	8.495	6.970	1.225	495629.206	104260.054
SW21	1350	Type C	D400	8.165	6.595	1.270	495636.849	104241.603
SW22	1350	Type C	D400	7.685	5.960	1.350	495660.530	104225.930
SW23	1350	Type C	D400	7.665	5.849	1.366	495666.604	104219.664
SW24	1350	Type C	D400	7.475	5.750	1.275	495653.377	104203.613
SW25	1200	Type B	D400	7.705	5.521	1.659	495618.554	104151.003
SW26	1350	Type C	D400	8.720	7.295	1.200	495599.064	104247.569
SW27	1350	Type C	D400	7.800	6.305	1.270	495683.329	104234.759
SW28	1350	Type C	D400	8.770	7.165	1.380	495569.381	104232.405
SW29	1350	Type C	D400	8.010	6.425	1.285	495593.216	104174.862
SW30	1350	Type C	D400	7.760	6.170	1.290	495607.540	104158.293
SW31	1350	Type C	D400	8.450	7.025	1.200	495544.033	104220.267
SW32	1350	Type C	D400	8.035	6.535	1.200	495520.673	104189.081
SW33	1350	Type C	D400	7.795	5.979	1.441	495548.778	104121.223
SW34	1350	Type C	D400	7.505	5.712	1.418	495563.464	104085.763
SW35	1350	Type C	D400	7.300	5.445	1.405	495545.399	104075.543
SW36	1350	Type C	D400	6.510	4.860	1.200	495483.193	104040.354
SW38	1350	Type C	D400	7.725	6.050	1.450	495592.011	104099.993
SW39	1350	Type C	D400	7.060	5.635	1.200	495483.771	104104.477
SW40	1350	Type C	D400	6.850	5.350	1.200	495454.133	104120.026
SW41	1350	Type C	D400	5.480	3.905	1.200	495428.861	104071.384
SW42	1350	Type B	D400	5.560	3.544	1.566	495456.606	104030.310
SW43	1350	Type C	D400	6.370	4.925	1.220	495779.423	104212.105
SW44	1350	Type C	D400	6.255	4.705	1.250	495790.587	104215.727
SW45	1200	Type B	D400	5.085	1.735	3.050	495864.784	104205.811
SW1 CTRL	1800	CONTROL	D400	4.350	2.308	1.292	495659.689	103933.448
SW10 (CP)	1800	CATCHPIT	D400	6.680	2.451	3.479	495616.341	104024.534
SW17 (CP)	1350	CATCHPIT	D400	5.500	2.491	2.559	495665.329	103999.833
SW37 (CP)	1350	CATCHPIT	D400	5.750	3.524	1.776	495462.705	104028.764
SW38A	1350	Type C	D400	7.710	6.195	1.290	495611.239	104115.159
SW41A	1350	Type C	D400	5.330	3.755	1.200	495429.195	104064.644
SW11A	1350	Type C	D400	7.325	6.244	0.856	495761.252	104271.924
SW47CTRL	1350	CONTROL	D400	2.500	1.300	0.975	495858.558	104182.207
VS1	1200	TREATMENT	D400	4.100	1.700	2.100	495863.963	104199.723
VS2	1200	TREATMENT	D400	4.000	1.558	2.217	495912.820	104205.736

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COVER 4.570m DIAMETER 1300mm Type B	I A 2.789m N B V C D E	COVER 6.72m DIAMETER 1300mm Type C	I A N B V C D E	COVER 5.75m DIAMETER 1300mm CATCHIT	I A 5.524m N B V C D E
SW15	SW15	SW26	SW26	SW37 (CP)	SW37
COVER 5.245m DIAMETER 1300mm Type E	I A 2.832m N B V C D E	COVER 7.80m DIAMETER 1300mm Type C	I A N B V C D E	COVER 7.725m DIAMETER 1300mm Type C	I A 6.05m N B V C D E
SW16	SW16	SW27	SW27	SW38	SW38
COVER 5.550m DIAMETER 1300mm Type C	I A 2.491m N B V C D E	COVER 8.77m DIAMETER 1300mm Type C	I A N B V C D E	COVER 7.71m DIAMETER 1300mm Type C	I A N B V C D E
SW17 (CP)	SW17	SW28	SW28	SW38A	SW38A
CATCHIT	CATCHIT	COVER 6.345m DIAMETER 1300mm Type C	I A N B V C D E	COVER 7.66m DIAMETER 1300mm Type C	I A 6.165m N B V C D E
SW19	SW19	SW29	SW29	SW39	SW39
COVER 8.615m DIAMETER 1300mm Type C	I A 1.743m N B V C D E	COVER 8.01m DIAMETER 1300mm Type C	I A N B V C D E	COVER 7.66m DIAMETER 1300mm Type C	I A 6.165m N B V C D E
SW19	SW19	SW30	SW30	SW40	SW40
COVER 8.465m DIAMETER 1300mm Type C	I A 1.745m N B V C D E	COVER 8.45m DIAMETER 1300mm Type C	I A N B V C D E	COVER 5.48m DIAMETER 1300mm Type C	I A 3.98m N B V C D E
SW20	SW20	SW31	SW31	SW41	SW41
COVER 8.165m DIAMETER 1300mm Type C	I A 1.695m N B V C D E	COVER 8.055m DIAMETER 1300mm Type C	I A N B V C D E	COVER 5.33m DIAMETER 1300mm Type C	I A 3.755m N B V C D E
SW21	SW21	SW32	SW32	SW41A	SW41A
COVER 7.685m DIAMETER 1300mm Type C	I A 1.635m N B V C D E	COVER 7.765m DIAMETER 1300mm Type C	I A N B V C D E	COVER 5.56m DIAMETER 1300mm Type C	I A 3.619m N B V C D E
SW22	SW22	SW33	SW33	SW42	SW42
COVER 7.655m DIAMETER 1300mm Type C	I A 1.624m N B V C D E	COVER 7.555m DIAMETER 1300mm Type C	I A N B V C D E	COVER 6.370m DIAMETER 1300mm Type C	I A 3.544m N B V C D E
SW23	SW23	SW34	SW34	SW43	SW43
COVER 7.735m DIAMETER 1300mm Type B	I A 1.596m N B V C D E	COVER 7.525m DIAMETER 1300mm Type C	I A N B V C D E	COVER 6.370m DIAMETER 1300mm Type C	I A 3.755m N B V C D E
SW24	SW24	SW35	SW35	SW44	SW44
COVER 7.475m DIAMETER 1300mm Type C	I A 1.575m N B V C D E	COVER 7.30m DIAMETER 1300mm Type C	I A N B V C D E	COVER 6.255m DIAMETER 1300mm Type C	I A 3.755m N B V C D E
SW25	SW25	SW36	SW36	SW45	SW45
COVER 7.735m DIAMETER 1300mm Type B	I A 1.596m N B V C D E	COVER 6.51m DIAMETER 1300mm Type C	I A N B V C D E	COVER 5.085m DIAMETER 1200mm Type B	I A 1.735m N B V C D E

	COVER	I	A	130m	COVER	I	A	275m	COVER	I	A	450m
	N	B		25m	N	B		65m	N	B		450m
	V	C		130m	V	C		295m	V	C		450m
	D	R			D	R			D	R		
	T	E			T	E			T	E		
	DIAMETER				DIAMETER				DIAMETER			
	CONTROL	E		130m	Type A	T	E	295m	Type A	T	E	450m
	COVER	I	A	170m	COVER	I	A	270m	COVER	I	A	450m
	N	B		41m	N	B		63m	N	B		721m
	V	C			V	C			V	C		
	D	R			D	R			D	R		
	T	E			T	E			T	E		
	DIAMETER				DIAMETER				DIAMETER			
	TREATMENT	T	E	170m	Type A	T	E	270m	Type B	T	E	450m
	COVER	I	A	1550m	COVER	I	A	1890m	COVER	I	A	
	N	B		410m	N	B		525m	N	B		792m
	V	C			V	C			V	C		
	D	R			D	R			D	R		
	T	E			T	E			T	E		
	DIAMETER				DIAMETER				DIAMETER			
	TREATMENT	T	E	1550m	Type A	T	E	1890m	Type C	T	E	841m
	COVER	I	A		COVER	I	A	1675m	COVER	I	A	
	N	B		7325m	N	B		325m	N	B		8705m
	V	C			V	C			V	C		
	D	R			D	R			D	R		
	T	E			T	E			T	E		
	DIAMETER				DIAMETER				DIAMETER			
	TREATMENT	T	E	1624m	Type C	T	E	1675m	Type B	T	E	670m

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T8	17.10.25	Insert level of Flow Control Chamber SW1CIRL amended.	CP	TC
T7	04.06.25	H3D3, HD4, HD5, SW04, SW05, SW43, SW44 and SW45 cover levels updated to suit latest development access amendments.	RJC	TC
T6	10.04.25	Cover types added for all manholes, as requested by the IWWL.	WJ	TC
T5	12.02.25	Schedules amended in accordance with the latest engineering.	WJ	TC
T4	06.02.25	Updated to suit latest drainage design.	RJC	TC
T3	27.01.25	SW07 & SW08 updated in accordance with the latest engineering.	WJ	TC
T2	24.01.25	FW30 updated in line with the latest engineering.	WJ	TC
T1	21.01.25	Tender issue.	WJ	TC
P2	10.03.24	Final 1:100 full drainage amended, as per the latest drainage design.	CP	TC
P1	19.11.24	First issue.	RJC	TC
REV. No.	DATE	DESCRIPTION	DRAWN	CHECKED
Client		  		
 BARRATT DEVELOPMENTS PLC		MJA CONSULTING CIVIL & STRUCTURAL ENGINEERS Ipsium Court, 24 The Quadrant, Abingdon Science Park, Abingdon Oxon, OX14 3YS. Tel: 01235 555713 Email: mail@mjaconsulting.co.uk		
Project: Traffic Farm, Barnham				
Title	Scale: NTS or A0 Project Engineer RJC		Status: TENDER	
Storm & Foul Manhole Schedule		Drawn: WJ Check: TC	MJA Project No: 10/2024 Date: 11/2024	