SW Manhole Schedule

MH REF	EASTING	NORTHING	MANHOLE TYPE	MANHOLE SIZE	COVER TYPE	COVER LEVEL	INVERT LEVEL	DEPTH (m)	D/S PIPE LENGTH (m)	D/S GRADIENT	PIPES IN			DEPTH IN BACKDROP	PIPES OUT		
											PIPE No	IL	DIAMETER		PIPE No	IL	DIAMETER
1	535834.724	324019.909	MH B	1500	D 400	4.325	2.225	1.500	8.119	1:30.0				0.000	1.000	2.225	600
2	535840.826	324025.265	MH B	1500	D 400	4.075	1.954	1.521	24.846	1:496.9	1.000	1.954	600	0.000	1.001	1.954	600
3	535865.413	324028.839	MH B	1800	D 400	4.075	1.904	1.571	5.540	1:461.7	1.001	1.904	600	0.000	1.002	1.904	600
4	535869.756	324025.399	MH B	1500	D 400	4.000	1.892	1.508	27.439	1:498.9	1.002	1.892	600	0.000	1.003	1.892	600
5	535874.795	323998.427	MH B	1500	D 400	3.900	1.837	1.463	9.284	1:488.6	1.003	1.837	600	0.000	1.004	1.837	600
6	535879.835	323990.630	MH B	1800	D 400	3.950	1.818	1.532	11.651	1:485.5	1.004	1.818	600	0.000	1.005	1.818	600
7	535882.552	323979.300	MH B	1800	D 400	4.250	1.794	1.856	7.072	1:471.5	1.005	1.794	600	0.000	1.006	1.794	600
8	535877.436	323974.418	MH B	1500	D 400	3.975	1.779	1.596	22.319	1:496.0	1.006	1.779	600	0.000	1.007	1.779	600
9	535855.419	323970.761	MH B	1500	D 400	3.800	1.734	1.466	28.602	1:493.1	1.007	1.734	600	0.000	1.008	1.734	600
10	535826.996	323967.563	MH B	1500	D 400	4.025	1.676	1.749	7.835	1:489.7	1.008	1.676	600	0.000	1.009	1.676	600
11	535819.177	323968.074	MH B	1800	D 400	4.000	1.660	1.740	17.113	1:488.9	1.009	1.660	600	0.000	1.010	1.660	600
12	535803.695	323975.365	MH B	1500	D 400	3.725	1.625	1.500	14.641	1:488.0	1.010	1.625	600	0.000	1.011	1.625	600
12a	535789.761	323979.859	MH B	1500	D 400	3.325	1.595	1.130	7.873	1:77.2	1.011	1.595	600	0.000	1.012	1.595	600
13	535886.725	323934.217	MH B	1500	D 400	4.350	1.879	1.871	7.600	1:475.0				0.000	2.000	1.879	600
14	535879.594	323931.589	MH B	1500	D 400	4.200	1.863	1.737	10.769	1:489.5	2.000	1.863	600	0.000	2.001	1.863	600
15	535870.422	323925.946	MH B	1500	D 400	4.125	1.841	1.684	17.160	1:490.3	2.001	1.841	600	0.000	2.002	1.841	600
16	535854.866	323918.702	MH B	1500	D 400	4.000	1.806	1.594	8.017	1:471.6	2.002	1.806	600	0.000	2.003	1.806	600
17	535848.148	323914.328	MH B	1800	D 400	3.950	1.789	1.561	17.959	1:498.9	2.003	1.789	600	0.000	2.004	1.789	600
18	535834.010	323903.255	MH B	1800	D 400	3.950	1.753	1.597	20.887	1:497.3	2.004	1.753	600	0.000	2.005	1.753	600
19	535813.133	323902.585	MH B	1800	D 400	3.980	1.711	1.669	26.007	1:490.7	2.005	1.711	600	0.000	2.006	1.711	600
20	535791.806	323917.468	MH B	1500	D 400	3.800	1.658	1.542	29.465	1:499.4	2.006	1.658	600	0.000	2.007	1.658	600
21	535767.824	323934.587	MH E Hybrid	1500	D 400	3.485	1.599	1.286	6.853	1:489.5	2.007	1.599	600	0.000	2.008	1.599	600
22	535765.589	323941.065	MH E Hybrid	1500	D 400	3.400	1.585	1.215	19.186	1:491.9	2.008	1.585	600	0.000	2.009	1.585	600
23	535775.502	323957.491	MH E Hybrid	1500	D 400	3.525	1.546	1.379	14.377	1:495.8	2.009	1.546	600	0.000	2.010	1.546	600
24	535781.041	323970.759	MH B	1800	D 400	3.575	1.517	1.458	11.849	1:493.7	2.010	1.517	600	0.000	2.011	1.517	600
25	535782.356	323982.534	MH B	1800	D 400	3.650	1.493	1.557	15.948	1:483.3	1.012	1.493	600	0.000	1.013	1.493	600
											2.011	1.493	600				
26	535783.510	323998.441	Flow Control	2400	D 400	3.800	1.460	2.115	14.700	1:245.0	1.013	1.460	600	0.000	1.014	1.460	225
27	535770.099	324004.461	Headwall	N/A	N/A	3.950					1.014	1.400	225				

FW Manhole Schedule

MH REF	EASTING	NORTHING	MANHOLE TYPE	MANHOLE SIZE	COVER TYPE	COVER LEVEL	INVERT LEVEL	DEPTH (m)	D/S PIPE LENGTH (m)	D/S GRADIENT	PIPES IN			DEPTH IN BACKDROP	PIPES OUT		
											PIPE No	IL	DIAMETER		PIPE No	IL	DIAMETER
Ex F01	535838.660	323849.662	MH E	1200	D 400	3.550	2.102	1.298	34.929	1:149.9	1.005	2.102	150	0.000	1.006	2.102	150
Ex F02	535871.445	323861.713	MH B	1200	D 400	3.550	1.869	1.531	34.138	1:149.7	1.006	1.869	150	0.000	1.007	1.869	150
Ex F03	535904.580	323853.500	MH E	1200	D 400	2.898	1.641	1.107			1.007	1.641	150				

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A1

ASSOCIATED DRAWINGS

No.	TITLE

NOTES

REV	DATE	BY	DETAILS	CHK'D
B	20.02.20	CMN	MH 12a added	JMcK
A	07.02.19	CMN	FW manholes removed and altered to be private	JMcK

AMENDMENTS

CLIENT

ASHWOOD HOMES

PROJECT

The Paddocks
Holbeach Meadows
Spalding, Lincolnshire

TITLE

Manhole Schedules

DRAWING No:	DRAWING STATUS
MA11102-201	PRELIMINARY

A | B

SCALE	DRAWN	ENGINEER
1:250 @A1	CMN	CMN
DATE	CHECKED	APPROVED BY
27/09/2019	JMcK	JMcK

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