SW MH Schedule

MH REF	EASTING	NORTHING	MANHOLE TYPE	MANHOLE SIZE	COVER TYPE	COVER LEVEL	INVERT LEVEL	DEPTH (m)	Backdrop (m)	PIPES IN IL	PIPES IN DIAMETER	PIPE OUT IL	PIPE OUT DIAMETER
1	959.916	1086.217	MH C	1200	D 400	116.450	114.850	1.450	0.000			114.850	150
2	983.117	1077.780	MH B	1200	D 400	116.600	114.600	1.850	0.000	114.600	150	114.600	150
3	983.117	1067.493	Catchpit	1200	D 400	116.200	114.350	1.550	0.000	114.500	150	114.350	300
4	1051.411	1054.828	PPIC	600	D 400	115.350	114.900	0.300	0.000			114.900	150
5	1033.748	1068.677	PPIC	600	D 400	116.200	114.750	1.300	0.000			114.750	150
6	1031.493	1062.228	PPIC	600	D 400	116.200	114.630	1.420	0.000	114.630	150	114.630	150
7	1020.438	1076.077	PPIC	600	D 400	116.200	114.600	1.450	0.000			114.600	150
8	1017.812	1069.331	PPIC	600	D 400	116.200	114.470	1.580	0.000	114.470	150	114.470	150
9	1006.956	1063.237	PPIC	600	D 400	116.200	114.340	1.710	0.000	114.340	150	114.340	150
10	1032.440	1045.141	PPIC	600	D 400	116.200	115.200	0.850	0.000			115.200	150
11	1004.557	1057.986	MH B	1200	D 400	116.200	114.280	1.620	0.000	114.530	150		
										114.280	300	114.280	300
12	997.954	1042.541	Flow Control	1500	D 400	116.000	114.120	1.580	0.000	300	300	114.120	300
13	1012.921	1032.315	PPIC	600	D 400	116.250	115.250	0.850	0.000			115.250	150
14	1006.360	1015.243	PPIC	600	D 400	115.500	114.170	1.180	0.000	150	150	114.170	150
15	990.315	1021.179	MH A	1200	D 400	115.500	112.000	3.200	2.000	300	300	112.000	300
16	987.525	1013.759	MH C	1200	D 400	111.800	110.200	1.300	0.000	300	300	110.200	300
17	996.731	1003.868	Flow Control	1500	D 400	111.700	110.156	1.244	0.000	300	300	110.156	300

FW MH Schedule

MH REF	EASTING	NORTHING	MANHOLE TYPE	MANHOLE SIZE	COVER TYPE	COVER LEVEL	INVERT LEVEL	DEPTH (m)	Backdrop (m)	PIPES IN IL	PIPES IN DIAMETER	PIPE OUT IL	PIPE OUT DIAMETER
1	1016.931	1067.397	PPIC	600	D 400	116.200	114.200	1.900	0.000			114.200	100
2	1006.129	1064.970	MH B	1200	D 400	116.200	113.920	2.130	0.000	113.920	100	113.920	150
3	1002.015	1056.748	MH B	1200	D 400	116.200	113.850	2.200	0.000	113.850	150	113.850	150
4	1041.883	1041.216	PPIC	600	D 400	115.100	114.600	0.400	0.000			114.600	100
5	1031.139	1044.963	PPIC	600	D 400	116.200	114.510	1.590	0.000	114.510	100	114.510	100
6	1024.353	1026.802	PPIC	600	D 400	116.250	114.270	1.880	0.000	114.270	100	114.270	100
7	1013.627	1030.786	PPIC	600	D 400	116.250	114.120	2.030	0.000	114.120	100	114.120	100
8	1006.728	1013.897	PPIC	600	D 400	115.500	113.890	1.010	0.000	113.890	100	113.890	100
9	988.662	1020.608	MH B	1200	D 400	115.500	113.600	1.750	0.000	113.650	100		
										113.600	150	113.600	150
10	985.065	1011.081	MH C	1200	D 400	111.500	110.310	1.040	0.000	110.310	150	110.310	150
11	991.779	1005.372	MH C	1200	D 400	111.500	110.245	1.105	0.000	110.245	150	110.245	150

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A2

Notes

REV	DATE	BY	DETAILS	CHK'D

AMENDMENTS

Client

Tanglewood

Project

Proposed Care Home
Coventry Road Hinkley LE10 0JR

Title

Drainage Details

Drawing No.	Revision
MA12204 - 201	-

Drawn	Engineer	Date	Millward Project Code
JMcK	JMcK	27.03.25	MA12204
Checked	**Approved**	**Scale @ A2**	**Status**
JMcK	JMcK	1:200	PLANNING

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