

Manhole Schedule - Storm (1 of 2)							
Manhole	Co-ordinates	Cover Level Invert Level	Overall Depth to Invert (mm)	Manhole Diameter (mm)	Incoming Pipes	Outgoing Pipes	Cover Type Manhole Type
1	E: 303439.650 N: 209134.690	302.780 301.295	1.465	1200		1.000 1500 300.295m	D400 Type C
2	E: 303449.500 N: 209126.430	301.455 300.030	1.425	1200	1.000 1500 300.105m	1.001 2250 300.030m	D400 Type C
4	E: 303464.105 N: 209082.669	298.900 295.425	1.475	1200	1.001 2250 295.425m		D400 Type C
4A	E: 303415.726 N: 209086.896	297.855 296.750	1.105	1200		2.000 1500 296.750m	D400 Type C
4B	E: 303428.598 N: 209079.124	299.007 296.528	2.479	1200	2.000 1500 296.528m	2.001 1500 296.528m	D400 Type 2
5	E: 303457.697 N: 209083.540	297.210 293.955	3.255	1200	2.001 1500 294.751m	1.003 2250 293.955m	D400 Type 1
6	E: 303384.610 N: 209112.880	306.280 304.390	1.890	1200	3.001 1500 304.390m	3.002 1500 304.390m	D400 Type 2
6A	E: 303403.490 N: 209124.429	305.780 304.730	1.050	1200		3.000 1500 304.730m	D400 Type C
6B	E: 303383.075 N: 209117.153	303.500 304.450	2.050	1200	3.000 1500 304.450m	3.001 1500 304.450m	D400 Type 2
7	E: 303389.426 N: 209088.781	301.000 300.000	1.000	1200		4.000 1500 300.000m	D400 Type C
8	E: 303390.990 N: 209088.110	301.000 299.426	1.574	2100	3.002 1500 299.567m 4.000 1500 299.501m	3.003 1500 299.426m	D400 Type 2
9	E: 303390.345 N: 209077.228	301.000 299.382	1.618	3000	3.003 1500 299.382m	3.004 1500 299.382m	D400 DB Soakaway
10	E: 303390.720 N: 209055.637	298.200 296.775	1.425	3000	3.004 1500 296.775m	3.005 1500 296.775m	D400 DB Soakaway
11	E: 303412.955 N: 209032.832	294.700 293.275	1.425	3000	3.005 1500 293.275m	3.006 1500 293.275m	D400 DB Soakaway
12	E: 303444.684 N: 209058.976	294.120 292.695	1.425	3000	3.006 1500 292.695m	3.007 1500 292.695m	D400 Type C
13	E: 303453.305 N: 209055.545	293.980 292.470	1.490	1200	1.003 2250 292.470m 3.007 1500 292.545m	1.004 2250 292.470m	D400 Type C
14	E: 303460.012 N: 209048.371	293.300 291.800	1.500	1200	1.004 2250 291.800m	1.005 2250 291.800m	D400 Type 2
15	E: 303470.983 N: 209039.990	288.900 286.326	2.574	2400	1.005 2250 296.850m 1.009 3000 286.326m	1.006 3000 286.775m	D400 DB Soakaway
16	E: 303484.467 N: 209044.474	288.800 286.675	2.125	2400	1.006 3000 286.675m	1.007 3000 286.675m	D400 DB Soakaway
17	E: 303497.951 N: 209046.959	288.500 286.375	2.125	2400	1.007 3000 286.375m	1.008 3000 286.375m	D400 DB Soakaway

Manhole Schedule - Storm (2 of 2)							
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18	E: 303501.106 N: 209054.637	288.500 286.400	2.100	Cellular Storage		5.000 3000 286.400m	D400 N/A
19	E: 303512.930 N: 209053.841	288.500 285.275	2.225	2400	1.008 3000 286.275m 5.000 3000 286.350m	1.009 3000 286.350m	D400 DB Soakaway
20	E: 303422.881 N: 209032.807	291.570 290.231	1.339	1200		Pipe619 1500 290.231m	D400 Type C
21	E: 303428.360 N: 209021.190	290.782 289.432	1.350	1200	Pipe619 1500 289.432m	Pipe620 1500 289.432m	D400 Type C
22	E: 303377.596 N: 208999.570	292.080 290.750	1.330	1200	Pipe622 1500 290.750m	2.002 1500 290.750m	D400 Type C
22A	E: 303359.185 N: 208976.319	294.610 293.560	1.050	1200		Pipe621 1500 293.560m	D400 Type C
22B	E: 303365.759 N: 208986.900	293.620 292.450	1.170	1200	Pipe621 1500 292.450m	Pipe622 1500 292.450m	D400 Type C
23	E: 303406.700 N: 209006.050	289.840 286.575	1.265	1200	2.002 1500 288.650m	2.003 2250 288.575m	D400 Type C
24	E: 303422.710 N: 209000.338	288.900 286.400	2.500	1200	Pipe620 1500 286.550m 2.003 2250 288.475m	Pipe625 3000 286.400m	D400 Type 2
25	E: 303416.210 N: 208980.340	286.830 284.400	2.430	1200	Pipe625 3000 285.862m	Pipe626 3000 284.400m	D400 Type 2
28	E: 303422.016 N: 208970.376	285.600 283.950	1.650	1200	Pipe626 3000 284.100m	Pipe627 4500 283.950m	D400 Type C
29	E: 303404.440 N: 208965.895	287.500 283.908	3.592	1200		Pipe628 1500 283.908m	D400 Type 1
30	E: 303405.783 N: 208961.272	287.500 283.876	3.624	1800	Pipe627 4500 283.876m Pipe628 1500 283.876m	Pipe629 4500 283.876m	D400 Type 1
31	E: 303400.725 N: 208958.242	287.700 283.852	3.848	1800	Pipe629 4500 283.852m		D400 Type 1
33	E: 303359.268 N: 208930.013	291.400 290.050	1.350	1200		Pipe631 1500 290.050m	D400 Type C
34	E: 303372.005 N: 208941.133	290.900 289.550	1.350	1800	Pipe631 1500 289.550m	Pipe632 1500 289.550m	D400 Type C
35	E: 303387.008 N: 208950.396	289.100 287.037	2.063	1800	Pipe632 1500 287.037m Pipe633 1500 287.087m		D400 Type 2
36	E: 303392.743 N: 208953.613	288.500 287.200	1.300	1200		Pipe633 1500 287.200m	D400 Type C

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F1	E: 303414.142 N: 209127.695	305.300 303.350	1.950	1200		F 1.000 1000 303.350m	D400 Type 2
F2	E: 303432.904 N: 209133.178	303.300 301.350	1.950	1200	F 1.000 1000 301.400m	F 1.001 1500 301.350m	D400 Type 2
F3	E: 303442.823 N: 209130.030	302.200 300.250	1.950	1200	F 1.001 1500 300.250m	F 1.002 1500 300.250m	D400 Type 2
F4	E: 303447.715 N: 209123.868	301.420 299.380	2.040	1200	F 1.002 1500 299.380m	F 1.003 1500 299.380m	D400 Type 2
F5	E: 303462.130 N: 209084.680	297.180 295.430	1.750	1200	F 1.003 1500 295.430m	F 1.004 1500 295.430m	D400 Type 2
F6	E: 303426.834 N: 209025.679	291.110 289.079	2.031	1200	F 1.007 1500 289.079m	F 1.008 1500 289.079m	D400 Type 2
F7	E: 303461.230 N: 209068.803	295.530 293.555	1.975	1200	F 1.004 1500 294.555m	F 1.005 1500 293.555m	D400 Type 2
F8	E: 303435.047 N: 209039.558	292.060 290.014	2.046	1200	F 1.006 1500 290.482m	F 1.007 1500 290.014m	D400 Type 2
F8A	E: 303451.910 N: 209037.620	294.100 292.050	2.050	1200	F 1.005 1500 293.050m	F 1.006 1500 292.050m	D400 Type 2
F9	E: 303421.110 N: 209004.380	289.320 286.850	2.470	1200	F 1.008 1500 286.850m F 2.001 1500 286.850m	F 1.009 1500 286.850m	D400 Type 2
F9A	E: 303405.373 N: 209007.502	289.950 287.735	2.215	1200	F 2.000 1500 287.735m	F 2.001 1500 287.735m	D400 Type 2
9B	E: 303381.445 N: 209002.196	291.640 289.580	2.060	1200		F 2.000 1500 289.580m	D400 Type 2
F10	E: 303414.780 N: 208979.170	286.790 284.041	2.749	1200	F 1.009 1500 284.041m	F 1.010 1500 284.041m	D400 Type 2
F11	E=303422.861 N=208964.490	285.050 283.332	1.718	1200	F 1.010 1500 283.332m	F 1.011 1500 283.332m	D400 Type 2
F12	E=303455.389 N=208968.237	281.985 280.035	1.950	1200	F 1.011 1500 280.035m	F 1.012 1500 280.035m	D400 Type 2
Fex	E: 303486.467 N: 208964.759	291.439 279.946	1.493	1200	F 1.012 1500 279.946m		Existing Existing

REV	DATE	REVISION		BY	CHK
AMENDMENTS					
CLIENT					
 WDL Homes Making a house into your new home					
PROJECT					
WDL Homes Trefechan					
DRAWING TITLE					
Foul and Storm Manhole Schedules					
DRAWN	CHK	STATUS	SCALE		
MP	PHG	Approval	N/A		
DATE	ISSUE NO.	REV NO.	REV		
Dec2020	1914	114			