

FOUL MANHOLE SCHEDULE								
REF	COVER LEVEL	DEPTH TO SOFFIT	INVERT LEVEL	PIPE SIZE	CHAMBER SIZE	MANHOLE TYPE	DETAIL	CO-ORDINATES
FW4	12.744	1.506	11.405	0 DN100	DN1200	2		E= 493950.583 N= 105898.565
FW5	13.524	1.200	12.224	0 DN100	DN1200	2		E= 494019.157 N= 105951.420
FW6	13.121	1.377	11.594	1 DN100	DN1200	2		E= 494006.651 N= 105902.595
FW7	12.981	2.070	10.761 10.711	1 DN150 2 DN150	DN1200	2		E= 493998.990 N= 105880.979
FW9	13.446	1.200	12.146	0 DN100	DN1200	2		E= 494111.156 N= 105826.723
FW9A	13.699	1.809	11.790	1 DN100	DN1200	2		E= 494122.916 N= 105854.727
FW10	14.218	1.250	12.868	0 DN100	DN1200	2		E= 494169.918 N= 105864.612
FW11	13.874	2.246	11.528 11.478	1 DN100 2 DN150	DN1200	2		E= 494127.949 N= 105875.108
FW12	13.773	2.229	11.394	1 DN150	DN1200	2		E= 494115.722 N= 105878.209
FW13	13.828	1.200	12.528	0 DN100	DN1200	2		E= 494111.467 N= 105932.887
FW14	13.634	2.157	11.327 11.277	1 DN150 2 DN100	DN1200	2		E= 494098.252 N= 105879.670
FW16	13.108	2.490	10.468 0.000	1 DN150 2 DN150	DN1200	2		E= 494033.191 N= 105868.468
FW18	12.900	2.470	10.280	1 DN150	DN1200	2		E= 494026.591 N= 105841.162
FW19	12.621	2.464	10.007	1 DN150	DN1200	2		E= 494011.242 N= 105803.597
FW20	12.636	2.605	9.881	1 DN150	DN1200	2		E= 494011.770 N= 105784.670
FW21	13.049	3.364	9.535	1 DN150	DN1200	1A		E= 494059.880 N= 105765.141
FW22	13.991	1.200	12.641	0 DN150	DN1200	2		E= 494169.848 N= 105787.709
FW23	13.824	1.254	12.420	1 DN150	DN1200	2		E= 494161.891 N= 105755.496
FW24	13.766	1.266	12.350	1 DN150	DN1200	2		E= 494152.295 N= 105751.224
FW25	13.579	1.269	12.160	1 DN150	DN1200	2		E= 494124.787 N= 105758.596
FW26	13.270	1.220	11.900	1 DN150	DN1200	2		E= 494087.127 N= 105768.688
FW27	13.113	3.507	9.456 0.000	1 DN150 2 DN150	DN1200	1A		E= 494070.069 N= 105759.210
FW28	12.610	1.200	11.310	0 DN100	DN1200	2		E= 493986.284 N= 105744.322
FW29	12.474	1.284	11.090	1 DN100	DN1200	2		E= 493979.063 N= 105728.308
FW30	12.446	1.346	11.000	1 DN100	DN1200	2		E= 493980.462 N= 105721.434

FW31	12.641	1.771	10.720	1 DN150	DN1200	2		E= 494012.409 N= 105708.424
FW32	12.606	2.956	9.500	1 DN150	DN1200	2		E= 494028.221 N= 105684.934
FW33	12.966	3.499	9.317	1 DN150	DN1200	1A		E= 494052.501 N= 105697.723
FW34	13.107	3.849	9.108 0.000	1 DN150 2 DN150	DN1200	1A		E= 494060.972 N= 105707.830
FW35	13.292	4.691	8.451	1 DN150	DN1200	1A		E= 494158.013 N= 105690.922
FW36	13.495	5.136	8.209	1 DN150	DN1200	1A		E= 494193.811 N= 105684.684
FW37	13.468	5.189	8.129	1 DN150	DN1200	1A		E= 494205.782 N= 105685.729
FW38	14.767	1.200	13.467	0 DN100	DN1200	2		E= 494243.248 N= 105901.360
FW39	14.721	1.415	13.206	1 DN100	DN1200	2		E= 494240.530 N= 105880.637
FW40	14.499	1.633	12.766	1 DN100	DN1200	2		E= 494231.252 N= 105846.646
FW41	14.464	1.661	12.716 12.653	0 DN150 1 DN150	DN1200	2		E= 494236.021 N= 105838.593
FW42	14.397	1.657	12.590	1 DN150	DN1200	2		E= 494237.411 N= 105829.253
FW43	14.093	1.607	12.336	1 DN150	DN1200	2		E= 494228.759 N= 105792.194
FW44	13.704	1.543	12.011	1 DN150	DN1200	2		E= 494217.273 N= 105744.802
FW45	13.646	1.534	11.962	1 DN150	DN1200	2		E= 494217.267 N= 105737.541
FW46	13.448	2.498	10.800	1 DN150	DN1200	2		E= 494222.331 N= 105713.656
FW47	13.373	2.498	10.725	1 DN150	DN1200	2		E= 494221.593 N= 105702.524
FW48	13.385	5.181	8.054 7.979	1 DN150 2 DN150	DN1200	1A		E= 494215.409 N= 105691.482
FW49	12.861	4.950	7.686	1 DN225	DN1200	1A		E= 494259.436 N= 105665.160
FW50	12.319	4.780	7.314	1 DN225	DN1200	1A		E= 494322.924 N= 105679.807
FW51	12.084	4.785	7.074	1 DN225	DN1200	1A		E= 494357.687 N= 105703.378
FW52	11.739	4.654	6.860	1 DN225	DN1200	1A		E= 494395.056 N= 105707.242
FW53	11.528	4.628	6.675	1 DN225	DN1200	1A		E= 494421.684 N= 105689.134
FW54	11.600	1.375	10.075	1 DN150	DN1200	2		E= 494442.966 N= 105661.835
FW55	11.750	1.535	10.065	1 DN150	DN1200	2		E= 494448.792 N= 105655.092

REV. No.	DATE	DESCRIPTION	INITIALS			
Client Taylor Wimpey plc			MJA CONSULTING CIVIL AND STRUCTURAL ENGINEERS Monarch House, Barton Lane, Abingdon, Oxon, OX14 3NB Tel: 01235 555173 Fax: 01235 523226 			
Project Westergate & Eastergate						
Title Manhole Schedule			Scale AsShown@A1	Date 14 Mar 18	Drawing No. 5655:80	Rev
			Checked SS	Drawn SS		