

STORM MANHOLE SCHEDULE								
REF	COVER LEVEL	DEPTH TO SOFFIT	INVERT LEVEL	PIPE SIZE	CHAMBER SIZE	MANHOLE TYPE	DETAIL	CO-ORDINATES
SW1-01	27.610	0.585	26.650	1 DN375	DN1200	CUSTOM		E= 450492.696 N= 114925.123
			26.650	0 DN375				
SW1-02	27.610	0.435	26.800	1 DN375	DN1200	E		E= 450494.641 N= 114932.781
			26.800	0 DN375				
SW1-03	28.320	1.002	26.943	1 DN375	DN1200	2		E= 450484.434 N= 114967.070
			26.943	0 DN375				
SW1-04	29.000	1.625	27.000	1 DN375	DN1200	2		E= 450495.487 N= 114975.008
			27.000	0 DN375				
SW1-05	30.000	2.525			DN1200	2		E= 450514.967 N= 114966.353
			27.100	0 DN375				
SW1-06	30.800	3.325			DN1200	1A		E= 450521.882 N= 114981.230
			27.100	0 DN375				
SW1-07	29.800	2.325	27.100	1 DN375	DN1200	2		E= 450500.152 N= 114984.953
			27.100	0 DN375				
SW1-08	29.400	1.815	27.360	1 DN375	DN1200	2		E= 450490.330 N= 114997.284
			27.210	0 DN225				
SW1-09	30.777	1.552			DN1200	2		E= 450508.579 N= 115010.281
			29.000	0 DN225				
SW2-01	31.675	1.205			DN1200	2		E= 450497.247 N= 115065.499
			30.250	0 DN225				
SW2-02	30.652	1.627	28.800	1 DN225	DN1200	2		E= 450479.442 N= 115059.139
			28.800	0 DN225				
SW2-03	29.586	1.421	27.940	1 DN225	DN1500	2		E= 450454.976 N= 115050.697
			27.715	0 DN450				
SW2-04	30.090	2.010	27.630	1 DN450	DN1500	2		E= 450443.214 N= 115082.939
			27.630	0 DN450				
SW2-05	29.775	1.755	27.795	1 DN225	DN1500	2		E= 450433.751 N= 115105.477
			27.570	2 DN450				
SW2-06	29.452	1.507	27.570	0 DN450	DN1500	2		E= 450424.101 N= 115134.528
			27.495	1 DN450				
SW3-01	29.850	1.205			DN1200	2		E= 450468.070 N= 115135.645
			28.425	0 DN225				
SW3-02	30.143	1.710	28.208	1 DN225	DN1200	2		E= 450469.996 N= 115117.939
			28.133	0 DN225				
VORTEX	29.000	1.197	27.353	1 DN450	DN1500	2		E= 450451.094 N= 115187.011
			27.353	0 DN225				

FOUL MANHOLE SCHEDULE								
REF	COVER LEVEL	DEPTH TO SOFFIT	INVERT LEVEL	PIPE SIZE	CHAMBER SIZE	MANHOLE TYPE	DETAIL	CO-ORDINATES
FW-01	30.500	2.745			DN1200	2		E= 450504.717 N= 115009.119
			27.605	0 DN150				
FW-02	30.850	3.172	27.528	1 DN150	DN1200	1A		E= 450497.323 N= 115018.011
			27.528	0 DN150				
FW-03	30.252	2.659	27.443	1 DN150	DN1200	2		E= 450489.078 N= 115027.925
			27.443	0 DN150				
FW-04	30.252	2.886	27.216	1 DN150	DN1200	2		E= 450477.080 N= 115059.827
			0.000	2 DN150				
FW-05	31.872	1.622			DN1200	2		E= 450501.788 N= 115068.480
			30.100	0 DN150				
FW-06	29.717	2.641	26.926	1 DN150	DN1200	2		E= 450457.149 N= 115052.849
			26.926	0 DN150				
FW-07	30.375	1.275			DN1200	2		E= 450470.272 N= 115114.099
			29.000	0 DN100				
FW-08	29.900	3.113	26.687	1 DN100	DN1200	1A		E= 450437.417 N= 115103.098
			26.637	2 DN150				
FW-09	29.565	2.990	26.637	0 DN150	DN1200	2		E= 450427.370 N= 115133.321
			26.425	1 DN150				
FW-10	29.600	3.380	26.425	0 DN150	DN1200	1A		E= 450451.245 N= 115180.934
			26.070	1 DN150				
FW-11	28.150	2.067	26.070	0 DN150	DN1200	2		E= 450454.688 N= 115201.121
			25.933	1 DN150				

REV. No.	DATE	DESCRIPTION	DRAWN	CHECKED
Client			MJA CONSULTING CIVIL & STRUCTURAL ENGINEERS Ipsum Court, 24 The Quadrant, Abingdon Science Park, Abingdon Oxon, OX14 3YS <i>Tel:</i> 01235 555173 <i>Email:</i> mail@mjaconsulting.co.uk	
Project			Boorley Green Gateway	
Title			Manhole Schedule	
Scale:			—	Status: PRELIMINARY
Drawn: JS	Project Engineer RF	MJA Project No: 6663	Date: 11/03/2022	
Drawing Number: 6663-MJA-SW-XX-DR-C-020				Rev: P1