

STORM MANHOLE SCHEDULE								
REF	COVER LEVEL	DEPTH TO SOFFIT	INVERT LEVEL	PIPE SIZE	CHAMBER SIZE	MANHOLE TYPE	DETAIL	CO-ORDINATES
SW1	17.860	1.100	16.610	0 DN150	DN1500	C		E= 451345.064 N= 114548.825
SW2	18.940	1.390	17.100	0 DN450	DN1500	C		E= 451343.922 N= 114506.880
SW3	19.110	1.260	17.400	0 DN450	DN1500	C		E= 451352.707 N= 114462.095
SW4	19.375	2.737	16.038	0 DN600	DN1500	B		E= 451351.654 N= 114431.494
SW5	18.650	2.065	15.985	1 DN600	DN1500	B		E= 451380.272 N= 114430.674
SW6	18.375	1.829	15.946	0 DN600	DN1500	B		E= 451401.567 N= 114436.414
SW7	18.010	1.718	15.767	0 DN525	DN1500	B		E= 451427.278 N= 114515.211
SW8	19.200	1.200	17.550	0 DN450	DN1500	C		E= 451296.283 N= 114417.913
SW9	19.560	1.614	17.496	0 DN450	DN1500	B		E= 451292.915 N= 114439.135
SW10	19.775	1.881	17.444	0 DN450	DN1500	B		E= 451300.931 N= 114458.327

FOUL MANHOLE SCHEDULE								
REF	COVER LEVEL	DEPTH TO SOFFIT	INVERT LEVEL	PIPE SIZE	CHAMBER SIZE	MANHOLE TYPE	DETAIL	CO-ORDINATES
FW1	19.525	1.525	17.900	0 DN100	DN1500	C		E= 451265.989 N= 114486.042
FW2	19.735	1.976	17.659	1 DN100	DN1200	B		E= 451284.428 N= 114480.398
FW3	19.625	2.083	17.442	1 DN100	DN1200	B		E= 451305.567 N= 114476.815
FW4	19.090	2.940	16.000	1 DN150	DN1200	B		E= 451345.903 N= 114477.671
FW5	18.600	2.737	15.713	1 DN150	DN1200	B		E= 451345.965 N= 114520.682
FW6	17.860	3.336	14.374	1 DN150	DN1200	A		E= 451347.060 N= 114548.710
FW07	19.025	2.715	16.160	1 DN150	DN1200	B		E= 451351.089 N= 114473.559
FW08	19.100	2.550	16.400	0 DN150	DN1200	B		E= 451350.559 N= 114463.914
FW7	19.710	1.410	18.200	0 DN100	DN1500	C		E= 451297.600 N= 114446.889
FW8	19.765	1.653	18.012	1 DN100	DN1200	B		E= 451303.348 N= 114460.758

C2	22.03.22	Existing surface water manholes removed.	TC	TC
C1	21.03.22	Construction Issue.	TC	TC
P3	21.01.22	Manhole schedule updated in response to latest S104 comments.	WJ	TC
P2	04.11.21	Updated to suit latest drainage design.	RJC	TC
P1	22.09.21	First issue	JW	TC
REV. No.	DATE	DESCRIPTION	DRAWN	CHECKED
Client		MJA CONSULTING CIVIL & STRUCTURAL ENGINEERS Ipsum Court, 24 The Quadrant, Abingdon Science Park, Abingdon Oxon, OX14 3YS Tel: 01235 555173 Email: mail@mjaconsulting.co.uk 		
Vistry Group				
Project Boorley Green, Parcel C6				
Title		Scale: 1:250 @ A2 Status: CONSTRUCTION		
Manhole Schedule		Drawn: RJC Project Engineer TC MJA Project No: 6470 Date: 09/2021		
		Drawing Number: B1015-MJA-P6-XX-DR-C-700 Rev: C2		