

MANHOLE SCHEDULE – PRIVATE SURFACE WATER									
REV	MANHOLE	COVER LEVEL	INVERT LEVEL	DEPTH IN METRES	CHAMBER SIZE(mm)	COVER TYPE	REMARKS	EASTING	NORTHING
C7	S1	OMITTED – PART OF STRUCTURE – SEE DRGS 655 & 656							
T	S2#	97.400	93.000	4.400	1500ø	A15	PC RING	525312.207	185851.341
C11	S3*	97.350	94.950	2.400	1200ø	A15	PC RING	525323.424	185869.798
C11	S3A	97.350	95.000	2.350	600ø	A15	PPIC	525329.863	185866.144
C6	S4	97.850	95.300	2.550	1200x750	A15	RECT	525361.783	185846.795
C6	S4A	97.625	95.555	2.070	480ø	A15	DNIC	525367.594	185855.923
C6	S5	97.650	95.850	1.800	480ø	A15	PPIC	525374.409	185867.587
A	S6	OMITTED							
C4	S7	97.100	96.150	0.950	480ø	A15	PPIC	525384.043	185883.805
C4	S8	98.350	96.750	1.600	1200x750	A15	RECT	525340.427	185910.253
C7	S9	97.525	96.975	0.550	480ø	A15	PPIC	525332.937	185898.644
C5	S10	94.100	91.750	2.350	480ø	A15	DNIC	525284.981	185868.846
C5	S11	93.950	91.800	2.150	480ø	A15	DNIC	525287.029	185872.225
C5	S12	93.625	91.850	1.775	480ø	A15	DNIC	525282.794	185874.792
C5	S13	93.850	92.000	1.850	480ø	A15	DNIC	525290.649	185887.702
C5	S14	94.150	92.100	2.050	1050ø	A15	PC RING	525300.805	185882.476
			BD 92.950						
C7	S15	94.000	92.400	1.600	1200x750	A15	RECT	525314.168	185904.207
C7	S16	93.625	92.500	1.125	480ø	A15	PPIC	525309.364	185908.423
C7	S17	94.625	92.700	1.925	1200x750	A15	RECT	525316.609	185920.102
P	S18	OMITTED							
C8	S19#	92.100	89.050	3.050	1500ø	D400	PC RING	525398.133	185789.545
			BD 90.350						
C8	S20	91.400	89.775	1.625	600ø	A15	DNIC	525416.024	185817.898
C4	S21	91.400	89.825	1.575	1200x750	A15	RECT	525411.323	185820.807
C4	S22	93.900	90.150	3.750	1050ø	A15	PC RING	525417.771	185840.333
H	S23	OMITTED							
H	S24	OMITTED							
A	S25	OMITTED							
B	S26	OMITTED							
C10	S27	91.800	90.965	0.835	480ø	A15	PPIC	525399.438	185870.803
C8	S28	92.500	91.100	1.400	480ø	A15	PPIC	525449.671	185842.991
C10	S28A	92.000	91.600	0.400	480ø	A15	PPIC	525450.608	185844.522
C10	S29	91.800	90.865	0.935	480ø	A15	PPIC	525395.070	185863.670
C8	S30	90.950	89.650	1.300	480ø	A15	DNIC	525424.386	185790.049
C8	S31	90.875	89.600	1.275	480ø	A15	DNIC	525422.869	185791.812
C8	S32	OMITTED							
C9	S33	89.125	87.200	1.925	480ø	A15	DNIC	525427.592	185810.631
C10	S33A	89.125	88.400	0.725	480ø	A15	PPIC	525414.720	185811.748
C9	S34	87.950	87.200	0.750	480ø	A15	PPIC	525441.077	185832.844
C8	S34A	86.550	85.650	0.900	480ø	A15	PPIC	525436.723	185851.222
C9	S35	87.950	86.700	1.250	480ø	A15	DNIC	525434.317	185821.723
C8	S36	OMITTED							
C6	S37~	92.250	92.250	1.000	480ø	A15	PPIC	525404.165	185816.903
C8	S37A~	91.550	90.750	0.825	480ø	A15	PPIC	525408.144	185814.387
L	S38	94.500	93.050	1.450	480ø	A15	DNIC	525383.924	185827.848
C8	S39	OMITTED							
C8	S40	91.800	90.400	1.400	480ø	A15	DNIC	525400.767	185788.672
F	S41	OMITTED							
	S42	OMITTED							
B	S43	OMITTED							
B	S44	OMITTED							
B	S45	OMITTED							
B	S46	OMITTED							
B	S47	OMITTED							
C4	S48	96.100	94.400	1.700	1200x750	B125	RECT	525392.011	185866.044
C4	S48A	95.650	94.100	1.550	1200x750	B125	RECT	525373.236	185835.176
C4	S49	97.700	96.700	1.000	480ø	A15	PPIC	525339.381	185912.214
C2	S50	94.600	93.600	1.000	480ø	A15	PPIC	525319.287	185924.586
C6	S51	96.225	95.475	0.750	480ø	A15	PPIC	525394.891	185870.449
C10	S52	89.125	88.450	0.675	480ø	A15	PPIC	525421.678	185789.063
C10	S53	91.550	90.750	0.800	480ø	A15	PPIC	525407.972	185812.529
C10	S54	91.845	91.195	0.650	480ø	A15	PPIC	525410.539	185804.856
C10	S55	91.650	90.900	0.750	480ø	A15	PPIC	525399.634	185805.363
C11	S56	98.350	97.550	0.800	480ø	A15	PPIC	525347.944	185904.795

Manhole Schedule Notes
 -Pipes entering/leaving inspection chambers shall have common soffit levels unless otherwise stated.
 -All A15 grade covers shall be bolt-down type.
 -All internal manholes shall have bolt-down, double-sealed covers.
 -PC RING Pre-cast concrete ring.
 -RECT=Pre-cast concrete rectangular
 -BD=Bottom-down inspection chamber

Manhole Schedule Notes
 -DNIC=Deep Non-Entry Chamber
 -INT RECT=Internal rectangular manhole
 -INT PC RING=Internal pc ring manhole
 -# Flow control chamber
 -Manhole cover to be recessed.
 -ø=Down

MANHOLE SCHEDULE – PRIVATE FOUL WATER									
REV	MANHOLE	COVER LEVEL	INVERT LEVEL	DEPTH IN METRES	CHAMBER SIZE(mm)	COVER TYPE	REMARKS	EASTING	NORTHING
T	F1	97.400	94.250	3.150	1200ø	A15	PC RING	525314.582	185850.536
T	F2	97.400	94.550	2.850	1200x750	A15	RECT	525323.630	185865.424
T	F2A	97.400	94.650	2.750	480ø	A15	DNIC	525330.658	185864.726
A	F2B	OMITTED							
A	F2C	OMITTED							
T	F3	97.700	94.800	2.900	1200x750	A15	RECT	525344.690	185856.371
			BD 96.000						
C6	F4	97.900	96.200	1.700	480ø	A15	DNIC	525362.205	185845.598
C6	F5	97.625	96.325	1.300	480ø	A15	DNIC	525369.072	185857.240
C6	F6	97.650	96.450	1.200	480ø	A15	PPIC	525374.480	185866.532
C4	F7	97.400	96.850	0.550	480ø	A15	PPIC	525382.977	185880.836
A	F8	OMITTED							
S	F9	91.050	89.950	1.100	1200x750	B125	INT RECT	525356.531	185883.872
S	F9A	91.050	89.350	1.700	1200x750	B125	INT RECT	525325.503	185880.724
S	F9B	91.050	89.850	1.200	600x600	B125	INT RECT	525323.767	185884.494
S	F9C	91.050	89.900	1.150	600x600	B125	INT RECT	525325.568	185887.463
S	F9D	91.050	89.975	1.075	600x600	B125	INT RECT	525327.524	185890.690
S	F9E	91.050	89.975	1.075	600x600	B125	INT RECT	525320.194	185878.677
S	F9F	91.050	90.150	0.900	1200x750	B125	INT RECT	525363.333	185879.759
C8	F10	88.180	87.350	0.830	1200x750	B125	INT RECT	525305.313	185881.705
C8	F11	89.730	88.330	1.400	1200x750	A15	INT RECT	525302.524	185877.096
C8	F12	89.730	88.430	1.300	1200x750	A15	INT RECT	525298.826	185870.970
C8	F12A	89.730	88.480	1.250	1200x750	A15	INT RECT	525297.437	185868.676
C8	F12B	89.730	88.680	1.050	1200x750	A15	INT RECT	525303.459	185865.021
C7	F13	93.575	88.750	4.825	1050ø	A15	PC RING	525311.272	185909.811
			BD1 90.250 BD2 90.250						
C8	F13A	91.050	88.550	2.500	1050ø	A15	PC RING	525314.718	185898.913
C7	F13B	93.550	92.350	1.200	480ø	A15	PPIC	525312.669	185909.823
P	F14	OMITTED							
A	F15	OMITTED							
C8	F16A	OMITTED							
C8	F16B	OMITTED							
C10	F20B	91.800	91.050	0.750	480ø	A15	PPIC	525395.885	185863.707
C10	F20C	91.800	91.010	0.790	480ø	A15	PPIC	525413.516	185848.631
C10	F20D	91.800	91.010	0.790	480ø	A15	PPIC	525417.181	185845.959
C4	F21	94.775	93.700	1.075	480ø	A15	PPIC	525392.959	185845.073
C6	F22	96.100	94.000	2.100	1200x750	B125	RECT	525381.936	185851.770
C6	F23	96.125	94.200	1.925	1200x750	B125	RECT	525390.435	185865.760
C4	F24	95.600	94.200	1.400	1200x750	B125	RECT	525373.344	185837.668
C8	F25	OMITTED							
C8	F25A	OMITTED							
C8	F26	88.000	87.000	1.000	1200x750	A15	INT RECT	525422.996	185834.255
A	F27	OMITTED							
C9	F28	89.125	87.000	2.125	480ø	A15	DNIC	525427.181	185811.568
C9	F28A	89.125	87.100	2.025	480ø	A15	DNIC	525426.070	185811.750
C9	F28B	89.125	87.150	1.975	480ø	A15	DNIC	525428.961	185809.810
C8	F29	89.085	88.075	1.010	1200x750	A15	INT RECT	525419.721	185805.667
C8	F30	89.085	88.175	0.910	1200x750	A15	INT RECT	525414.229	185796.629
C8	F30A	89.085	88.285	0.800	1200x750	A15	INT RECT	525410.687	185797.568
C10	F32	90.845	90.000	0.845	480ø	A15	PPIC	525386.614	185825.189
K	F33	94.800	90.900	3.900	1050ø	A15	PC RING	525381.684	185828.055
C1	F34	94.600	93.900	0.700	480ø	A15	PPIC	525320.356	185924.606
C1	F34A	94.600	93.700	0.900	480ø	A15	PPIC	525317.209	185918.212
C1	F35	96.550	95.100	1.450	480ø	A15	DNIC	525333.914	185916.288
C9	F36	87.975	87.000	0.975	480ø	A15	PPIC	525439.034	185831.115
C7	F37	95.950	94.950	1.000	480ø	A15	PPIC	525321.287	185852.157
C7	F38	95.950	94.950	1.000	480ø	A15	PPIC	525322.203	185853.648
C7	F39	95.9							