

MANHOLE SCHEDULE

Sheet 1 of 11

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Dimensions (mm)		Manhole	Cover
F91	110.625 2.125		0	10.000	108.350	150	1200	B D400
F92	117.730 1.750		0	4.000	115.825	150	1200	B D400
F93	115.349 1.649		0	4.001	113.550	150	1200	B D400
F94	114.713 1.913		0	4.001	112.650	150	1200	B D400
F95	114.575 1.531		0	4.002	112.484	150	1200	B D400
F96	113.950 1.680		0	4.003	111.920	150	1200	B D400

MANHOLE SCHEDULE

Sheet 6 of 11

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Dimensions (mm)		Manhole	Cover
F123	119.600 1.800		0	3.001	117.650	150	1200	B D400
F124	116.302 1.902		0	3.003	114.250	150	1200	B D400
F125	115.714 1.990		0	3.004	113.574	150	1200	B D400
F126	115.431 1.859		0	3.005	113.422	150	1200	B D400
F133	121.562 2.362		0	5.000	118.650	150	1200	B D400
F134	121.415 2.415		0	5.001	118.650	150	1200	B D400

MANHOLE SCHEDULE

Sheet 1 of 5

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Dimensions (mm)		Manhole	Cover
F200	118.928 1.603		0	1.000	117.175	150	1200	B D400
F201	118.315 1.790		0	1.001	116.375	150	1200	B D400
F202	117.600 1.800		0	1.002	115.650	150	1200	B D400
F203	115.850 1.800		0	1.003	113.900	150	1200	B D400
F204	111.225 1.875		0	1.004	109.200	150	1200	B D400
F205	109.050 1.800		0	1.005	107.100	150	1200	B D400

MANHOLE SCHEDULE

Sheet 2 of 11

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Dimensions (mm)		Manhole	Cover
F97	113.300 1.673		0	4.004	111.537	150	1200	B D400
F98	113.450 1.879		0	4.005	111.421	150	1200	B D400
F99	113.850 2.442		0	4.006	111.258	150	1200	B D400
F100	123.550 1.350		0	1.000	122.050	150	1350	C D400
F101	124.603 2.828		0	1.001	121.625	150	1200	B D400
F102	123.362 2.267		0	1.002	120.925	150	1200	B D400

MANHOLE SCHEDULE

Sheet 7 of 11

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Dimensions (mm)		Manhole	Cover
F135	120.779 2.179		0	6.000	118.450	150	1200	B D400
F136	117.135 1.720		0	5.002	115.265	150	1200	B D400
F137	114.822 2.275		0	5.003	112.387	150	1200	B D400
F138	112.492 1.454		0	5.004	110.888	150	1350	C D400
F139	111.450 1.733		0	5.005	109.567	150	1200	B D400
F142	121.071 1.971		0	6.000	118.550	150	1200	B D400

MANHOLE SCHEDULE

Sheet 2 of 5

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Dimensions (mm)		Manhole	Cover
F206	108.900 1.750		0	1.006	107.209	150	1200	B D400
F207	109.448 2.723		0	1.007	106.375	150	1200	B D400
F209	109.200 2.800		0	1.008	106.250	150	1200	B D400
F210	109.207 3.079		0	1.009	105.978	150	1200	A D400
F211	109.200 3.160		0	1.009	105.850	150	1500	A D400
F213	112.564 2.014		0	2.000	110.400	150	1200	B D400

MANHOLE SCHEDULE

Sheet 3 of 11

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Dimensions (mm)		Manhole	Cover
F103	121.299 1.874		0	1.004	119.275	150	1200	B D400
F104	120.866 1.866		0	1.005	118.950	150	1200	B D400
F105	120.003 1.953		0	1.006	117.900	150	1200	B D400
F106	117.671 1.946		0	1.007	117.900	150	1200	B D400
F107	116.330 1.905		0	1.008	114.275	150	1200	B D400
F108	113.275 2.050		0	1.009	113.075	150	1200	B D400

MANHOLE SCHEDULE

Sheet 8 of 11

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Dimensions (mm)		Manhole	Cover
F144	114.740 1.845		0	7.000	112.750	150	1200	B D400
F146	120.370 2.320		0	8.000	117.900	150	1200	B D400
F147	119.300 1.950		0	8.001	117.200	150	1200	B D400
F148	118.794 1.894		0	8.002	116.750	150	1200	B D400
F149	117.301 1.851		0	8.003	115.300	150	1200	B D400
F150	114.611 2.461		0	8.004	112.000	150	1200	B D400

MANHOLE SCHEDULE

Sheet 2 of 5

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Dimensions (mm)		Manhole	Cover
F220	106.267 1.911		0	3.000	107.206	150	1200	B D400
F220	106.267 1.911		0	3.000	107.206	150	1200	B D400
F220	106.267 1.911		0	3.000	107.206	150	1200	B D400
F220	106.267 1.911		0	3.000	107.206	150	1200	B D400
F220	106.267 1.911		0	3.000	107.206	150	1200	B D400
F220	106.267 1.911		0	3.000	107.206	150	1200	B D400

MANHOLE SCHEDULE

Sheet 4 of 11

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Dimensions (mm)		Manhole	Cover
F109	113.438 2.143		0	4.007	111.145	150	1200	B D400
F110	112.475 3.235		0	1.011	111.145	150	1200	A D400
F111	110.325 1.650		0	1.013	109.015	225	1200	B D400
F113	110.349 2.325		0	1.014	108.450	225	1200	B D400
F114	110.803 2.767		0	1.015	107.611	225	1200	B D400
F115	109.700 2.087		0	1.016	107.388	225	1200	B D400

MANHOLE SCHEDULE

Sheet 9 of 11

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Dimensions (mm)		Manhole	Cover
F153	114.707 1.857		0	9.000	112.700	150	1200	B D400
F154	114.981 2.666		0	9.001	112.225	150	1200	B D400
F155	122.649 2.049		0	1.003	120.450	150	1200	B D400
F156	117.817 2.265		0	1.004	120.450	150	1200	B D400
F157	123.809 2.551		0	1.001	121.158	150	1200	B D400
F90	114.915 2.035		0	1.002	121.158	150	1200	B D400

MANHOLE SCHEDULE

Sheet 5 of 11

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Dimensions (mm)		Manhole	Cover
F116	110.625 2.125		0	1.017	107.152	225	Existing Manhole	
F117	112.605 2.110		0	1.011	110.345	150	1200	B D400
F118	123.801 1.826		0	2.001	121.725	150	1200	B D400
F119	123.739 1.864		0	2.001	121.725	150	1200	B D400
F121	120.016 1.729		0	3.000	116.137	150	1200	B D400
F122	119.772 1.822		0	3.001	117.800	150	1200	B D400

MANHOLE NOTES

1. THE EXACT SIZE OF MANHOLE CHAMBER DIAMETERS MUST BE AGREED ON SITE BETWEEN THE CONTRACTOR AND THE WATER COMPANY ENGINEERS PRIOR TO ORDERING OF RINGS, SUCH THAT THE RESULTANT MANHOLE CAN ACCOMMODATE THE MAIN RUNS INDICATED, PLUS ANY PRIVATE LATERALS, AND STILL RETAIN A MINIMUM 500MM SQUARE LANDING.
2. THE SETTING OUT COORDINATES INDICATED ARE THE LITERAL PIPE INTERCEPT POSITIONS. MANHOLE RINGS MAY BE NOMINALLY OFFSET FROM THESE POSITIONS TO ACHIEVE ADEQUATE BENCHING REQUIREMENTS. HOWEVER, NO PART OF ANY PIPELINE MAY BE CLOSER THAN 1M TO A KERB, AND NO PART OF ANY MANHOLE CHAMBER CLOSER THAN 0.3M TO A KERB, AS SUCH, THE MANHOLES MUST BE SET OUT IN RELATION TO PROPOSED KERBLINES AND NOT IN ISOLATION OF THEM. MANHOLE COVER LEVELS STATED ARE FOR GUIDANCE ONLY AND MAY BE SUBJECT TO VARIANCES OF PLUS OR MINUS 50MM DUE TO