N:\Bicester New Town\DRAWINGS\AUTOCAD\D Drainage\1903-D-118.dwg 13/03/2014 15:32:02 Brimson, James

DO NOT SCALE

Pipe entries below are given as connection: code / invert / diameter (inv–soff).

MANHOLE SCHEDULE Sheet 1 of 21

Manhole Number	Coordinates	Cover Level	Depth To Soffit	Pipe Code	Pipe Inverts	Pipe Diams Inv–soff	Manhole Size	Manhole Type	Cover Type
F3	E. 456928.938 N. 222484.859	77.457	2.148	0: 5.000	75.159	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F4	E. 457477.563 N. 221901.703	72.026	2.655	1: 28.000 2: 25.004 0: 25.005	69.221 69.220 69.220	150 150 150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F5	E. 456969.625 N. 222473.563	77.054	2.094	1: 5.001 0: 5.002	74.810 74.810	150 150	1200	B	Unspec
F6	E. 456998.625 N. 222497.828	76.829	2.143	1: 5.002 0: 5.003	74.536 74.536	150 150	1200	B	Unspec
F7	E. 457028.906 N. 222503.359	76.540	2.624	1: 5.003 2: 6.000 0: 5.004	73.773 73.766 73.766	150 150 150	1200	B	Unspec
F8	E. 457098.938 N. 222485.531	75.653	2.649	1: 5.005 2: 7.000 0: 5.006	72.854 72.854 72.854	150 150 150	1200	B	Unspec
F9	E. 457174.938 N. 222459.703	74.447	2.332	1: 5.006 0: 5.007	71.965 71.965	150 150	1200	B	Unspec
F10	E. 457250.344 N. 222428.125	73.424	2.783	1: 5.008 2: 10.010 0: 5.009	70.191 70.491 70.116	450 150 525	1500	B	Unspec
F11	E. 457295.406 N. 222367.219	72.498	2.115	1: 5.009 0: 5.010	69.858 69.858	525 525	1500	B	Unspec
F12	E. 457379.252 N. 222276.874	72.170	2.965	1: 15.000 2: 5.012 0: 5.013	69.055 68.880 68.880	150 525 525	1500	B	Unspec

MANHOLE SCHEDULE Sheet 2 of 21

Manhole Number	Coordinates	Cover Level	Depth To Soffit	Pipe Code	Pipe Inverts	Pipe Diams Inv–soff	Manhole Size	Manhole Type	Cover Type
F13	E. 457503.344 N. 222224.406	70.917	2.056	1: 17.000 2: 5.015 0: 5.016	68.711 68.336 68.336	150 525 525	1500	B	Unspec
F15	E. 456716.250 N. 222236.078	76.500	1.847	0: 33.000	74.353	300	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F16	E. 457513.438 N. 222172.703	71.686	2.944	1: 23.000 2: 5.016 3: 18.004 0: 5.017	68.592 68.217 68.592 68.217	150 525 150 525	1500	B	Unspec
F17	E. 457244.750 N. 222468.906	73.913	2.194	0: 9.000	71.344	375	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F18	E. 457667.469 N. 221957.078	70.160	1.598	0: 29.000	68.412	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F19	E. 456868.719 N. 222245.969	75.299	1.665	0: 11.000	73.484	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F20	E. 456757.563 N. 222190.406	75.550	1.407	1: 33.001 0: 33.002	73.843 73.843	300 300	1050	B	Unspec
F21	E. 457184.000 N. 221650.031	71.259	2.662	1: 33.016 0: 33.017	68.297 68.297	300 300	1200	B	Unspec
F22	E. 457125.313 N. 222234.391	74.518	2.113	0: 13.000	72.255	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F23	E. 457521.344 N. 222174.453	71.671	2.875	0: 23.000	68.646	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec

MANHOLE SCHEDULE Sheet 3 of 21

Manhole Number	Coordinates	Cover Level	Depth To Soffit	Pipe Code	Pipe Inverts	Pipe Diams Inv–soff	Manhole Size	Manhole Type	Cover Type
F25	E. 457422.313 N. 221597.172	68.448	1.606	1: 33.024 0: 33.025	66.467 66.467	375 375	1500	B	Unspec
F26	E. 457248.281 N. 222463.766	73.800	2.248	1: 9.000 0: 9.001	71.177 71.177	375 375	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F27	E. 457528.813 N. 221648.469	67.657	1.147	1: 47.000 2: 33.026 0: 33.027	66.362 66.137 66.137	150 375 375	1240 x 825	C	Unspec
F28	E. 457520.719 N. 221811.859	69.294	2.244	0: 31.000	66.900	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F29	E. 456872.344 N. 222307.531	76.315	1.300	0: 10.000	74.865	150	1240 x 675 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F30	E. 456893.938 N. 222289.188	76.250	1.521	1: 10.000 0: 10.001	74.579 74.579	150 150	1200	B	Unspec
F31	E. 456923.906 N. 222267.813	75.829	1.345	1: 10.001 0: 10.002	74.334 74.334	150 150	1200	B	Unspec
F32	E. 456972.000 N. 222233.516	75.127	1.579	1: 11.000 2: 10.002 0: 10.003	73.398 73.398 73.398	150 150 150	1200	B	Unspec
F33	E. 457032.969 N. 222190.000	74.737	1.688	1: 10.003 0: 10.004	72.899 72.899	150 150	1200	B	Unspec
F34	E. 457047.500 N. 222176.313	74.521	1.685	1: 10.005 0: 10.006	72.686 72.686	150 150	1200	B	Unspec

MANHOLE SCHEDULE Sheet 4 of 21

Manhole Number	Coordinates	Cover Level	Depth To Soffit	Pipe Code	Pipe Inverts	Pipe Diams Inv–soff	Manhole Size	Manhole Type	Cover Type
F35	E. 457106.219 N. 222248.906	75.290	3.077	1: 12.000 2: 10.006 3: 13.000 0: 10.007	72.063 72.063 72.063 72.063	150 150 150 150	1200	A	Unspec
F36	E. 457145.469 N. 222298.266	74.591	2.806	1: 10.007 0: 10.008	71.635 71.635	150 150	1200	B	Unspec
F37	E. 457200.281 N. 222370.438	74.489	3.321	1: 10.008 0: 10.009	71.018 71.018	150 150	1200	A	Unspec
F38	E. 457492.688 N. 222042.922	72.813	4.622	1: 5.020 2: 24.000 0: 5.021	67.666 68.041 67.666	525 150 525	1500	A	Unspec
F39	E. 456718.531 N. 222233.406	76.503	1.876	1: 33.000 0: 33.001	74.327 74.327	300 300	1200	B	Unspec
F40	E. 456796.563 N. 222147.406	74.837	1.275	1: 34.000 2: 33.002 0: 33.003	73.412 73.262 73.262	150 300 300	1200	B	Unspec
F41	E. 456858.250 N. 222081.125	74.061	1.495	1: 35.000 2: 33.003 0: 33.004	72.416 72.266 72.266	150 300 300	1200	B	Unspec
F42	E. 456896.125 N. 222040.625	73.831	2.364	1: 33.004 0: 33.005	71.167 71.167	300 300	1200	B	Unspec
F43	E. 456946.125 N. 221985.500	73.033	2.076	1: 33.005 0: 33.006	70.657 70.657	300 300	1200	B	Unspec
F44	E. 457017.156 N. 221920.828	72.552	2.227	1: 37.000 2: 33.009 0: 33.010	70.165 70.015 70.015	150 300 300	1200	B	Unspec

MANHOLE SCHEDULE Sheet 5 of 21

Manhole Number	Coordinates	Cover Level	Depth To Soffit	Pipe Code	Pipe Inverts	Pipe Diams Inv–soff	Manhole Size	Manhole Type	Cover Type
F45	E. 456950.250 N. 221860.688	71.675	1.739	1: 33.011 0: 33.012	69.636 69.636	300 300	1200	B	Unspec
F46	E. 456950.781 N. 221841.281	71.647	1.802	1: 33.012 0: 33.013	69.545 69.545	300 300	1200	B	Unspec
F47	E. 457001.438 N. 221799.422	71.533	1.988	1: 38.000 2: 33.013 0: 33.014	69.395 69.245 69.245	150 300 300	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F48	E. 457061.375 N. 221746.406	72.009	2.762	1: 33.014 0: 33.015	68.947 68.947	300 300	1200	B	Unspec
F49	E. 457138.188 N. 221687.688	70.899	2.088	1: 39.000 2: 33.015 0: 33.016	68.661 68.511 68.511	150 300 300	1200	B	Unspec
F50	E. 457204.781 N. 221610.359	71.133	2.698	1: 40.008 2: 33.017 0: 33.018	68.285 68.135 68.135	150 300 300	1200	B	Unspec
F51	E. 457155.688 N. 221561.266	70.304	2.326	1: 33.019 0: 33.020	67.678 67.678	300 300	1200	B	Unspec
F52	E. 457205.719 N. 221516.781	69.129	1.539	1: 33.020 0: 33.021	67.290 67.215	300 375	1500	B	Unspec
F53	E. 457233.313 N. 221532.797	69.110	1.640	1: 43.000 2: 33.021 3: 44.000 0: 33.022	67.320 67.095 67.320 67.095	150 375 150 375	1500	B	Unspec
F54	E. 457361.406 N. 221578.797	68.721	1.750	1: 45.000 2: 33.023 3: 46.000 0: 33.024	66.821 66.596 66.821 66.596	150 375 150 375	1500	B	Unspec

MANHOLE SCHEDULE Sheet 6 of 21

Manhole Number	Coordinates	Cover Level	Depth To Soffit	Pipe Code	Pipe Inverts	Pipe Diams Inv–soff	Manhole Size	Manhole Type	Cover Type
F55	E. 457470.875 N. 221613.391	68.230	1.509	1: 33.025 0: 33.026	66.346 66.346	375 375	1500	B	Unspec
F56	E. 457522.281 N. 221803.547	69.543	2.522	0: 32.000	66.871	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F57	E. 457569.500 N. 221684.500	67.260	1.428	1: 48.000 2: 5.029 3: 33.027 0: 5.030	65.682 65.307 65.965 65.232	150 525 375 600	1800	B	Unspec
F58	E. 457595.322 N. 221674.719	67.093	1.383	1: 5.030 0: 5.031	65.110 65.110	600 600	1500	B	Unspec
F60	E. 457218.281 N. 221854.422	73.970	3.705	1: 40.000 0: 40.001	70.115 70.115	150 150	1200	A	Unspec
F61	E. 457204.094 N. 221833.031	73.950	3.856	1: 40.001 0: 40.002	69.944 69.944	150 150	1200	A	Unspec
F62	E. 457197.344 N. 221781.031	73.321	3.681	1: 40.003 2: 41.000 0: 40.004	69.490 69.490 69.490	150 150 150	1200	A	Unspec
F63	E. 457196.938 N. 221749.594	72.934	3.504	1: 40.004 0: 40.005	69.280 69.280	150 150	1200	A	Unspec
F64	E. 457218.531 N. 221680.531	72.080	3.132	1: 42.000 2: 40.005 0: 40.006	68.798 68.798 68.798	150 150 150	1200	A	Unspec

MANHOLE SCHEDULE Sheet 7 of 21

Manhole Number	Coordinates	Cover Level	Depth To Soffit	Pipe Code	Pipe Inverts	Pipe Diams Inv–soff	Manhole Size	Manhole Type	Cover Type
F65	E. 457310.375 N. 221901.703	73.140	2.377	1: 25.000 0: 25.001	70.613 70.613	150 150	1200	B	Unspec
F66	E. 457380.500 N. 221901.703	72.451	2.249	1: 26.000 2: 25.001 3: 27.000 0: 25.002	70.052 70.052 70.052 70.052	150 150 150 150	1200	B	Unspec
F68	E. 457512.500 N. 221901.703	71.624	4.341	1: 29.004 2: 5.023 3: 25.005 0: 5.024	67.133 66.758 66.929 66.758	150 525 150 525	1500	A	Unspec
F70	E. 457541.219 N. 221767.703	68.479	1.728	1: 5.025 0: 5.026	66.226 66.226	525 525	1500	B	Unspec
F71	E. 457545.250 N. 221748.766	68.178	1.504	1: 5.026 0: 5.027	66.149 66.149	525 525	1500	B	Unspec
F72	E. 457547.719 N. 221714.750	67.826	1.288	1: 5.027 0: 5.028	66.013 66.013	525 525	1240 x 975	C	Unspec
F73	E. 457221.313 N. 221630.266	71.454	2.845	1: 40.007 0: 40.008	68.459 68.459	150 150	1200	B	Unspec
F74	E. 457554.906 N. 221695.938	67.487	1.274	1: 5.028 0: 5.029	65.688 65.688	525 525	1240 x 975	C	Unspec
F78	E. 457273.844 N. 222125.891	73.243	2.554	1: 19.000 2: 18.000 0: 18.001	70.539 70.539 70.539	150 150 150	1200	B	Unspec
F79	E. 457332.281 N. 222135.828	73.012	2.780	1: 18.001 0: 18.002	70.082 70.082	150 150	1200	B	Unspec

MANHOLE SCHEDULE Sheet 8 of 21

Manhole Number	Coordinates	Cover Level	Depth To Soffit	Pipe Code	Pipe Inverts	Pipe Diams Inv–soff	Manhole Size	Manhole Type	Cover Type
F80	E. 457374.156 N. 222143.281	72.469	2.565	1: 20.000 2: 18.002 0: 18.003	69.754 69.754 69.754	150 150 150	1200	B	Unspec
F83	E. 457427.375 N. 222153.563	71.864	2.380	1: 18.003 2: 21.000 3: 22.000 0: 18.004	69.337 69.334 69.334 69.334	150 150 150 150	1200	B	Unspec
F86	E. 457057.906 N. 222497.828	76.220	2.760	1: 5.004 0: 5.005	73.310 73.310	150 150	1200	B	Unspec
F87	E. 456949.250 N. 222473.359	77.494	2.372	1: 5.000 0: 5.001	74.972 74.972	150 150	1200	B	Unspec
F89	E. 457531.938 N. 222089.375	72.588	4.131	1: 5.018 0: 5.019	67.932 67.932	525 525	1500	A	Unspec
F90	E. 457025.750 N. 222495.297	76.541	2.567	0: 6.000	73.824	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F91	E. 457096.594 N. 222480.234	75.598	2.555	0: 7.000	72.893	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F92	E. 457240.031 N. 222426.594	73.501	2.549	0: 8.000	70.802	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F94	E. 457102.281 N. 222252.078	75.107	2.860	0: 12.000	72.097	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F96	E. 457326.656 N. 222313.375	72.216	2.195	0: 14.000	69.871	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec

MANHOLE SCHEDULE Sheet 9 of 21

Manhole Number	Coordinates	Cover Level	Depth To Soffit	Pipe Code	Pipe Inverts	Pipe Diams Inv–soff	Manhole Size	Manhole Type	Cover Type
F97	E. 457441.625 N. 222215.922	71.309	2.250	0: 16.000	68.909	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F98	E. 457508.906 N. 222225.422	70.887	1.988	0: 17.000	68.749	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F100	E. 457421.031 N. 222142.672	72.024	2.456	0: 21.000	69.418	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F101	E. 457364.594 N. 222151.172	72.426	2.439	0: 20.000	69.837	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F102	E. 457274.531 N. 222121.922	73.253	2.537	0: 18.000	70.566	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F103	E. 457272.406 N. 222135.516	73.208	2.454	0: 19.000	70.604	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F107	E. 457477.656 N. 221913.297	72.338	2.890	0: 28.000	69.298	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F108	E. 457380.500 N. 221911.094	72.434	2.169	0: 26.000	70.115	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F109	E. 457310.438 N. 221891.094	72.939	2.091	0: 25.000	70.698	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F111	E. 457575.759 N. 221694.019	67.200	1.443	0: 48.000	65.759	150	1050 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec

MANHOLE SCHEDULE Sheet 10 of 21

Manhole Number	Coordinates	Cover Level	Depth To Soffit	Pipe Code	Pipe Inverts	Pipe Diams Inv–soff	Manhole Size	Manhole Type	Cover Type
F115	E. 457355.563 N. 221581.141	68.670	1.657	0: 45.000	66.863	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F116	E. 457228.281 N. 221693.109	72.072	3.018	0: 42.000	68.904	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F117	E. 457185.813 N. 221785.344	72.751	3.029	0: 41.000	69.572	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F118	E. 457213.813 N. 221861.672	73.328	3.006	0: 40.000	70.172	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F119	E. 457141.188 N. 221691.625	71.013	2.169	0: 39.000	68.694	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F120	E. 457204.750 N. 221802.984	71.574	1.996	0: 38.000	69.428	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F121	E. 457021.094 N. 221924.828	72.590	2.238	0: 37.000	70.202	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F123	E. 456867.000 N. 222091.734	74.154	1.496	0: 35.000	72.508	150	1240 x 675 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F124	E. 457482.125 N. 222042.375	72.748	4.486	0: 24.000	68.112	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F125	E. 457647.281 N. 221767.547	68.231	2.783	0: 49.000	65.298	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec

MANHOLE SCHEDULE Sheet 11 of 21

Manhole Number	Coordinates	Cover Level	Depth To Soffit	Pipe Code	Pipe Inverts	Pipe Diams Inv–soff	Manhole Size	Manhole Type	Cover Type
F126	E. 457670.031 N. 221952.344	70.053	1.527	1: 29.000 0: 29.001	68.376 68.376	150 150	1200	B	Unspec
F127	E. 457585.906 N. 221906.422	70.590	2.760	1: 29.002 2: 30.000 0: 29.003	67.680 67.680 67.680	150 150 150	1200	B	Unspec
F128	E. 457533.156 N. 221905.641	71.438	3.999	1: 29.003 0: 29.004	67.289 67.289	150 150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F129	E. 457584.688 N. 221913.469	70.803	2.925	0: 30.000	67.728	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F131	E. 457296.406 N. 221556.109	68.960	1.719	1: 33.022 0: 33.023	66.866 66.866	375 375	1500	B	Unspec
F132	E. 457429.438 N. 222144.281	71.959	2.410	0: 22.000	69.399	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F133	E. 457533.531 N. 221803.547	69.306	2.358	1: 5.024 2: 31.000 3: 32.000 0: 5.025	66.423 66.798 66.798 66.423	525 150 150 525	1500	B	Unspec
F134	E. 457565.906 N. 221565.875	68.663	1.601	0: 46.000	66.912	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F135	E. 457631.750 N. 221931.344	70.256	2.078	1: 29.001 0: 29.002	68.028 68.028	150 150	1200	B	Unspec

MANHOLE SCHEDULE Sheet 12 of 21

Manhole Number	Coordinates	Cover Level	Depth To Soffit	Pipe Code	Pipe Inverts	Pipe Diams Inv–soff	Manhole Size	Manhole Type	Cover Type
F136	E. 457524.625 N. 221653.500	67.629	1.073	0: 47.000	66.406	150	1240 x 675 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F137	E. 457230.250 N. 221538.016	69.113	1.603	0: 43.000	67.360	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F138	E. 456985.438 N. 221943.000	72.560	2.046	1: 36.000 2: 33.006 0: 33.007	70.364 70.214 70.214	150 300 300	1200	B	Unspec
F139	E. 456996.281 N. 221931.297	72.815	2.365	1: 33.007 0: 33.008	70.150 70.150	300 300	1200	B	Unspec
F140	E. 457198.094 N. 221818.594	73.796	3.752	1: 40.002 2: – 0: 40.003	69.894 69.894 69.894	150 150 150	1200	A	Unspec
F141	E. 457009.969 N. 221937.484	72.790	2.401	1: 33.008 0: 33.009	70.089 70.089	300 300	1200	B	Unspec
F142	E. 456996.469 N. 221910.922	72.455	2.240	1: 33.010 0: 33.011	69.916 69.916	300 300	1200	B	Unspec
F144	E. 456985.000 N. 221949.344	72.652	2.096	0: 36.000	70.406	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F145	E. 456787.844 N. 222155.953	74.899	1.279	0: 34.000	73.470	150	1240 x 675 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F146	E. 457480.906 N. 222211.719	71.167	2.240	1: 5.014 0: 5.015	68.402 68.402	525 525	1500	B	Unspec

MANHOLE SCHEDULE Sheet 13 of 21

Manhole Number	Coordinates	Cover Level	Depth To Soffit	Pipe Code	Pipe Inverts	Pipe Diams Inv–soff	Manhole Size	Manhole Type	Cover Type
F147	E. 457238.563 N. 221520.109	69.143	1.581	0: 44.000	67.412	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F10a	E. 457247.469 N. 222431.938	73.305	2.426	1: 9.001 2: 5.007 3: 8.000 0: 5.008	70.504 70.729 70.729 70.429	375 150 150 450	1500	B	Unspec
F10b	E. 457246.406 N. 222428.141	72.884	2.216	1: 10.009 0: 10.010	70.518 70.518	150 150	1200	B	Unspec
F12a	E. 457332.906 N. 222316.250	72.183	2.208	1: 5.010 2: 14.000 0: 5.011	69.450 69.825 69.450	525 150 525	1500	B	Unspec
F12b	E. 457390.469 N. 222299.844	72.203	2.894	0: 15.000	69.225	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec
F136a	E. 457461.719 N. 221906.344	71.917	2.409	1: 25.003 0: 25.004	69.358 69.358	150 150	1200	B	Unspec
F137a	E. 457422.500 N. 221906.344	71.921	2.066	1: 25.002 0: 25.003	69.705 69.705	150 150	1200	B	Unspec
F13a	E. 457444.906 N. 222221.094	71.340	2.322	1: 5.013 2: 16.000 0: 5.014	68.493 68.868 68.493	525 150 525	1500	B	Unspec
F17a	E. 457525.156 N. 222119.766	72.252	3.691	1: 5.017 0: 5.018	68.036 68.036	525 525	1500	A	Unspec
F148	E. 457191.954 N. 221822.396	–	–	0: –	69.936	150	1200 [STUB NOT FOR CONSTRUCTION]	Unknown	Unspec

ALL MANHOLE COVERS TO BE TYPE D400

REV	DATE	BY	DESCRIPTION	CHK	APD
E	13/03/14	JHB	MANHOLES F140 UPDATED & F148 ADDED	MHW	TPK
D	07/03/11	KLW	STUB F111 RELOCATED	GH	GH
C	07/07/10	RJJ	MANHOLE F58 & F125 MOVED, MANHOLE F59 DELETED	MHW	GH
B	08/06/10	RJJ	SEWERS MOVED FOR PINGLE BROOK REALIGNMENT + MANHOLE SIZES & TYPES UPDATED	MHW	GH
A	14/05/10	RJJ	FIRST ISSUE	KLW	GH

DRAWING STATUS: ISSUED FOR CONSTRUCTION

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CLIENT: COUNTRYSIDE PROPERTIES

ARCHITECT:

PROJECT: SOUTH WEST BICESTER BICESTER, OXFORDSHIRE

TITLE: MANHOLE SCHEDULES SHEET 2 OF 3

SCALE @ A0: N/A	CHECKED: MHW	APPROVED: GH
CAD FILE: 1903-D-118	DESIGN-DRAWN: KLW	DATE: May 2010
PROJECT No: 11011903	DRAWING No: 1903/D/118	REV: E

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