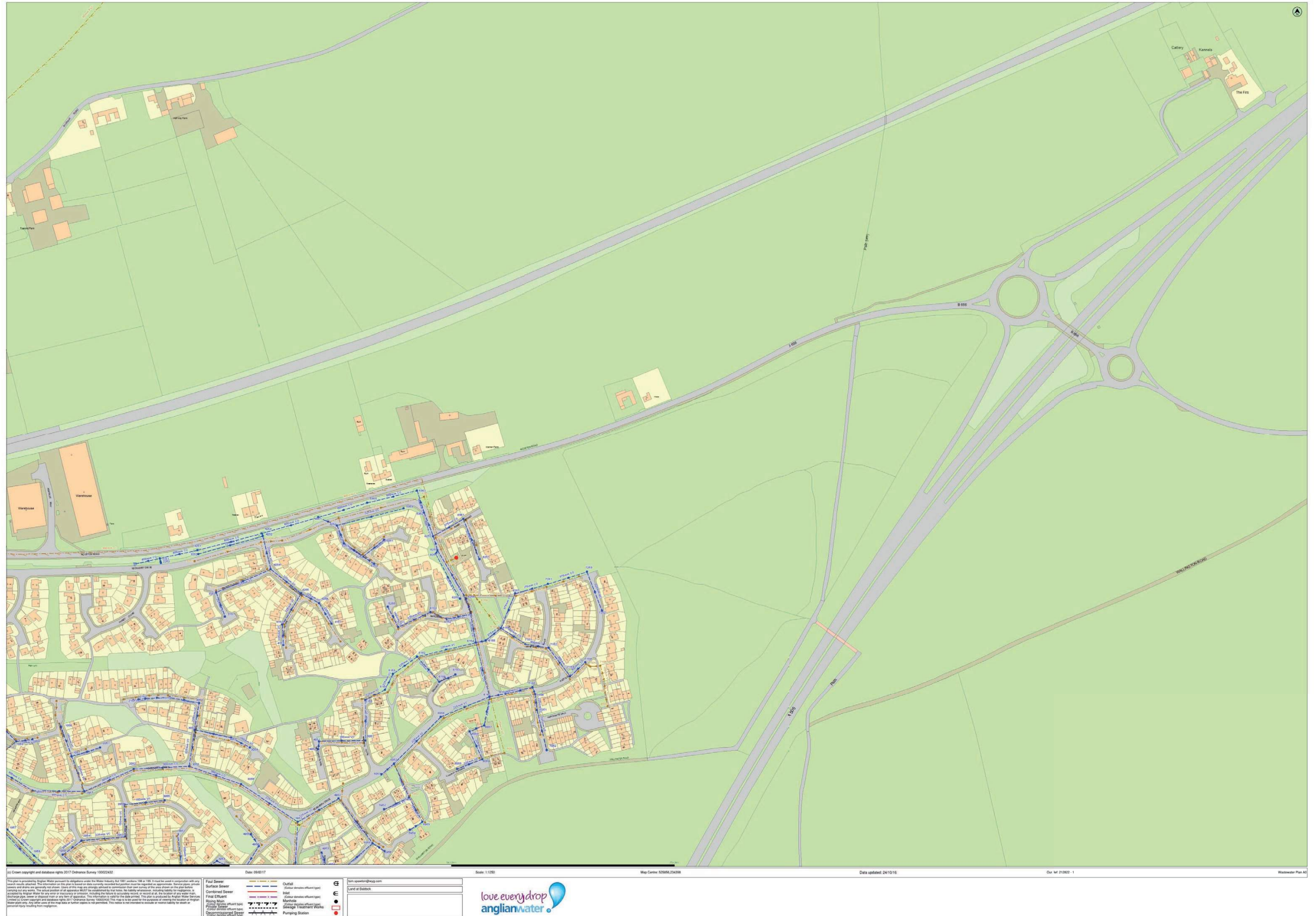


Appendix 1

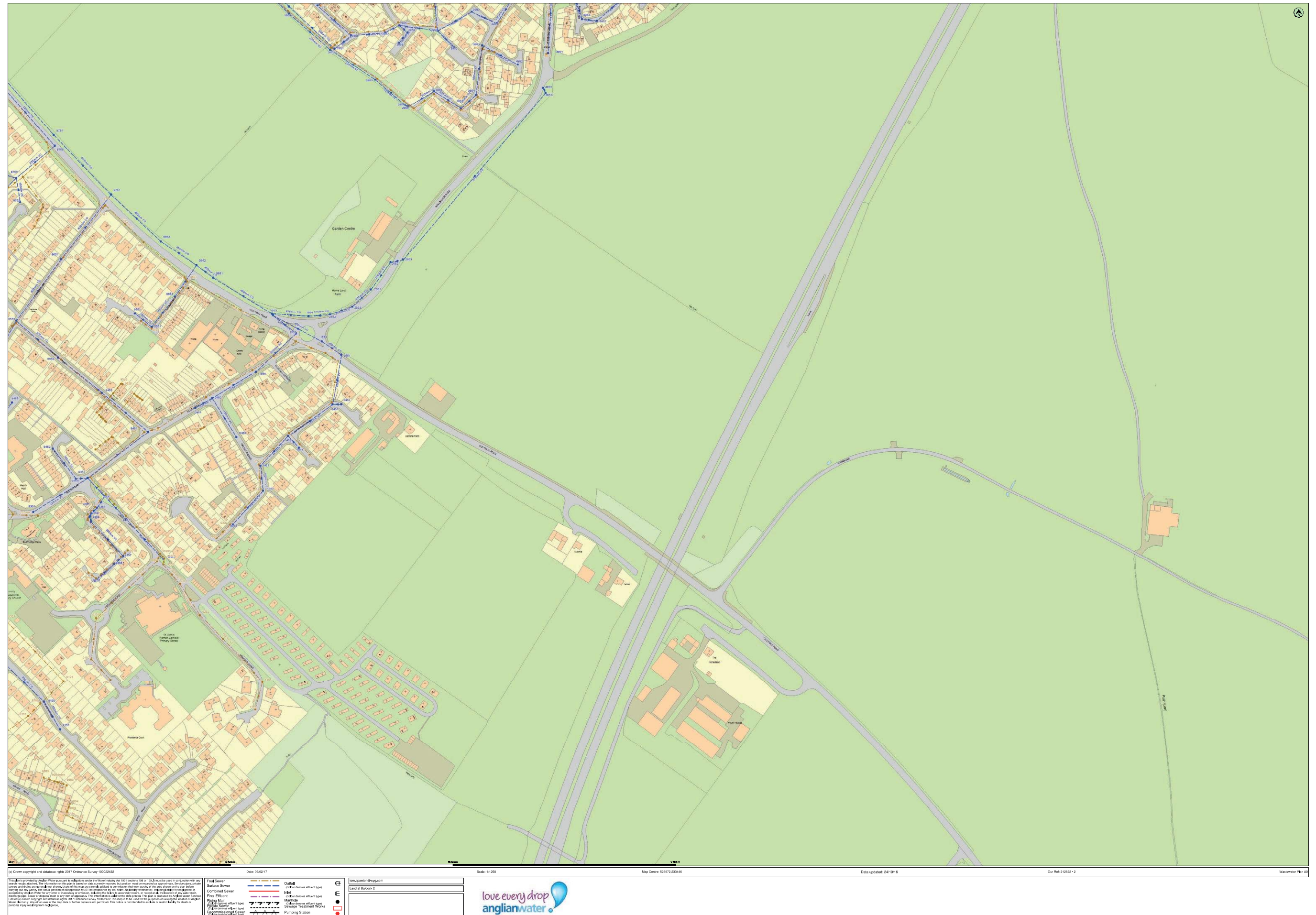
Anglian Water Records





Manhole Reference	Easting	Northing	Liquid Type	Cover Level	Invert Level	Depth to Invert
1003	525136	234056	F	73.304	71.084	2.22
1004	525161	234058	F	73.439	71.839	1.6
1006	525182	234099	F	73.839	72.279	1.56
1007	525181	234083	F	73.788	72.068	1.61
1008	525195	234040	F	73.701	71.691	2.01
1901	525126	233952	F	69.533	66.553	2.98
1902	525156	233921	F	69.945	66.986	2.959
1903	525154	233998	F	71.682	68.262	3.27
1904	525192	233927	F	69.454	66.084	3.37
2001	525215	234045	F	73.297	71.725	1.572
2002	525211	234007	F	72.335	68.895	3.44
2003	525269	234021	F	73.329	69.939	4.39
2101	525257	234101	F	73.718	72.378	1.34
2102	525298	234105	F	73.385	71.825	1.76
2901	525211	233996	F	72.056	68.886	3.17
2902	525260	233981	F	72.234	70.194	2.04
2903	525260	233946	F	71.303	69.423	1.88
2904	525212	233941	F	69.966	68.216	1.75
3001	525338	234064	F	73.629	69.988	3.64
3002	525375	234055	F	73.263	70.953	2.31
3003	525393	234048	F	73.141	71.3	1.841
3004	525332	234024	F	74.288	68.418	4.87
3005	525388	234004	F	73.955	69.915	4.04
3101	525307	234105	F	73.17	71.3	1.87
3102	525345	234100	F	72.92	70.69	2.23
3201	525337	234256	F	69.356	65.876	3.48
3202	525361	234223	F	69.789	67.939	1.8
3901	525302	233986	F	73.158	71.118	2.04
3902	525317	233948	F	72.858	70.988	1.89
3904	525384	233970	F	71.949	70.578	1.37
4001	525480	234033	F	72.397	71.14	1.83
4101	525438	234185	F	70.498	68.368	2.13
4102	525440	234159	F	71.293	68.403	1.89
4201	525436	234279	F	68.519	66.089	2.43
4202	525412	234277	F	68.773	65.293	3.48
4203	525419	234247	F	69.252	67.242	2.01
4204	525458	234217	F	69.667	67.71	1.96
4205	525414	234207	F	69.853	66.033	3.82
4301	525499	234304	F	67.961	64.881	3.08
4901	525451	233963	F	73.114	70.854	2.26
4902	525455	233960	F	73.103	70.883	2.22
4903	525475	233975	F	72.987	71.117	1.87
4904	525413	233938	F	74.125	72.525	1.6
5001	525527	234052	F	71.92	70.08	1.84
5002	525563	234026	F	72.681	70.641	2.04
5003	525504	234007	F	74.308	72.78	1.528
5101	525566	234180	F	69.417	67.137	2.28
5102	525501	234166	F	70.217	68.797	1.42
5103	525590	234148	F	69.831	67.691	2.14
5104	525565	234128	F	70.402	68.172	2.23
5105	525554	234109	F	70.717	68.557	2.16
5106	525525	234101	F	70.977	68.027	1.95
5201	525560	234263	F	67.91	66.34	1.57
5202	525526	234264	F	68.443	66.043	2.4
5203	525507	234279	F	68.145	66.025	2.12
5204	525543	234252	F	68.673	67.213	1.46
5205	525553	234200	F	66.199	67.419	1.78
5301	525595	234328	F	-	-	-
5901	525502	233988	F	73.801	72.051	1.75
5902	525579	233994	F	72.994	70.944	2.05
5903	525596	233963	F	73.104	71.324	1.78
5904	525538	233943	F	74.405	72.825	1.58
5905	525549	233936	F	74.343	72.973	1.37
6001	525617	234080	F	70.842	68.853	1.99
6002	525685	234041	F	69.517	67.697	1.82
6003	525657	234035	F	69.463	68.313	1.15
6101	525648	234199	F	69.34	66.18	3.16
6102	525615	234190	F	68.79	66.56	2.23
6103	525605	234199	F	68.854	66.704	2.15
6104	525656	234163	F	69.481	66.461	3.02
6105	525676	234161	F	69.735	66.585	3.17
6106	525670	234101	F	69.638	67.278	2.36
6201	525654	234274	F	68.562	66.672	1.89
6202	525608	234282	F	68.501	64.231	4.27
6203	525620	234254	F	68.824	64.114	4.71
6206	525642	234218	F	69.283	65.873	3.41
6207	525651	234218	F	69.44	65.89	3.55
6208	525698	234217	F	69.5	66.73	2.77
6209	525657	234210	F	69.553	66.183	3.37
6301	525642	234302	F	68.275	64.735	3.54
7001	525720	234090	F	70.06	68.3	1.76
7002	525726	234061	F	70.28	68.65	1.63
7101	525718	234161	F	69.869	68.999	2.87
7102	525732	234158	F	69.766	67.316	2.45
7103	525759	234124	F	70.05	67.84	2.21
7104	525777	234141	F	69.893	68.153	1.74
7105	525782	234135	F	70.025	68.245	1.78
7106	525793	234139	F	69.935	68.385	1.55
7107	525797	234124	F	69.957	68.397	1.56
7108	525798	234110	F	70.243	68.743	1.5
7109	525715	234113	F	69.965	68.025	1.94
7110	525718	234107	F	69.939	68.149	1.79
7201	525769	234239	F	69.074	67.874	1.2
7202	525732	234227	F	69.432	67.272	2.16
8000	525801	234093	F	70.27	68.98	1.29
1053	525137	234054	S	73.254	71.424	1.83
1054	525155	234056	S	73.379	72.019	1.36
1056	525187	234070	S	73.658	72.298	1.45
1057	525199	234037	S	73.301	71.611	1.69
1953	525157	233926	S	68.97	67.55	1.42
1954	525157	233918	S	68.94	67.51	1.43
1955	525155	233999	S	71.501	68.851	2.75
1956	525189	233927	S	69.448	68.368	1.08
1957	525127	233955	S	-	-	-
2051	525231	234047	S	73.431	72.181	1.24
2052	525269	234023	S	73.329	69.609	3.72
2151	525268	234100	S	73.597	72.277	1.32
2152	525282	234102	S	73.382	72.042	1.34
2251	525298	234259	S	69.562	64.412	5.15
2252	525299	234254	S	69.669	66.809	2.86
2951	525213	233998	S	72.101	69.177	2.924
2953	525259	233947	S	73.313	68.863	3.45
2954	525210	233943	S	69.969	68.509	1.44
2956	525258	233983	S	72.25	70.7	1.55
3051	525342	234097	S	72.989	71.059	1.93
3052	525307	234067	S	73.591	70.721	2.87
3053	525378	234058	S	73.256	71.446	1.81
3054	525399	234047	S	73.166	71.846	1.32
3055	525331	234026	S	74.261	69.961	4.3
3056	525389	234026	S	73.931	70.441	3.49
3151	525371	234194	S	70.845	69.365	1.48
3152	525309	234103	S	73.152	71.612	1.54
3251	525340	234268	S	69.655	64.575	5.08
3252	525341	234264	S	69.545	67.965	1.58
3253	525361	234221	S	69.729	68.249	1.48
3952	525318	233950	S	72.974	71.414	1.56
3953	525362	233920	S	73.817	72.107	1.51
3955	525303	233984	S	73.234	71.584	1.64
4051	525477	234054	S	72.938	71.588	1.35
4052	525476	234045	S	73.121	71.821	1.3
4151	525491	234186	S	69.986	68.716	1.28
4152	525436	234185	S	70.487	68.787	1.7
4153	525437	234162	S	71.219	69.719	1.5
4251	525497	234296	S	67.894	65.714	2.18
4252	525414	234284	S	68.819	66.679	2.14
4253	525413	234287	S	69.003	64.923	4.08
4254	525423	234247	S	69.321	67.841	1.48
4255	525457	234220	S	69.65	68.22	1.43
4256	525477	234209	S	69.81	68.51	1.3
4351	525476	234305	S	68.189	64.979	3.21
4951	525453	233964	S	73.121	71.381	1.74
4952	525449	233990	S	73.797	72.687	1.11
4953	525480	233929	S	74.837	73.657	1.23
4955	525400	233950	S	74.033	72.793	1.24
4956	525409	233937	S	74.161	72.681	1.48
5051	525529	234055	S	71.857	70.407	1.45
5052	525561	234029	S	72.55	71.2	1.35
5053	525547	234017	S	72.725	71.515	1.21
5151	525568	234182	S	69.379	67.419	1.96
5152	525587	234149	S	69.877	67.987	1.89

Manhole Reference	Easting	Northing	Liquid Type	Cover Level	Invert Level	Depth to Invert
5153	525560	234130	S	-	-	-
5154	525551	234112	S	-	-	-
5155	525529	234100	S	70.765	69.385	1.4
5251	525550	234260	S	67.922	66.792	1.13
5252	525526	234261	S	68.431	66.491	1.94
5253	525505	234278	S	68.103	66.103	2
5254	525539	234252	S	68.605	67.175	1.43
5255	525554	234205	S	-	-	-
5351	525587	234335	S	68.088	65.248	2.84
5352	525595	234310	S	68.211	65.291	2.92
5353	525572	234315	S	68.094	66.594	1.5
5354	525531	234321	S	67.863	65.083	2.8
5951	525578	233991	S	72.948	71.308	1.64
5952	525550	233978	S	73.469	71.969	1.5
5953	525593	233964	S	73.111	71.661	1.45
5954	525579	233955	S	73.545	71.985	1.56
5955	525537	233940	S	74.421	73.111	1.31
5956	525551	233931	S	74.37	73.25	1.11
6054	525560	234065	S	70.012	68.2	1.812
6055	525560	234034	S	69.426	68.026	1.4
6056	525632	234023	S	70.313	69.013	1.3
6056	525614	234081	S	70.399	68.879	1.52
6057	525562	234072	S	69.595	68.175	1.42
6151	525647	234197	S	69.313	66.683	2.63
6152	525620	234191	S	68.769	67.049	1.72
6153	525602	234199	S	68.863	67.113	1.77
6154	525653	234165	S	69.93	67.56	2.37
6155	525684	234167	S	69.78	67.583	2.197
6156	525691	234181	S	69.89	67.605	2.285
6157	525630	234129	S	69.688	68.718	0.97
6158	525612	234121	S	69.72	68.34	1.38
6159	525598	234107	S	69.605	68.425	1.18
6160	525568	234104	S	-	-	-
6251	525657	234258	S	68.804	67.684	1.14
6252	525605	234284	S	68.463	65.323	3.14
6253	525610	234268	S	68.372	65.352	3.02
6254	525608	234264	S	68.872	65.912	2.96
6255	525635	234214	S	69.276	67.756	1.52
6256	525642	234214	S	69.234	66.414	2.82
6257	525607	234220	S	69.438	67.625	1.813
6351	525639	234303	S	68.267	65.757	2.51
7051	525722	234089	S	70.087	68.897	1.19
7052	525733	234044	S	70.416	69.346	1.07
7151	525709	234163	S	69.835	67.565	2.24
7152	525735	234159	S	69.712	67.802	1.91
7153	525759	234127	S	70.091	67.981	2.11
7154	525776	234143	S	69.922	68.092	1.83
7155	525717	234115	S	69.935	68.665	1.27
7156	525720	234107	S	69.957	68.777	1.18
7251	525734	234250	S	69.41	67.33	2.08
7252	525795	234200	S	69.483	67.983	1.5
7253	525778	234244	S	69.121	67.551	1.57





Anchorhole Reference	Easting	Northing	Liquid Type	Cover Level	Invert Level	Depth to Invert
0100	525006	234188	F	70,936	66,548	4,388
2104	524240	234157	F	59,32	56,61	2,71
2201	524222	234204	F	58,25	56,57	1,68
2202	524257	234218	F	57,81	56,86	0,95
2203	524287	234257	F	57,85	57,1	0,75
2401	524295	234404	F	58,99	58,14	0,85
3102	524382	234166	F	59,32	57,77	1,55
3103	524301	234148	F	-	-	-
3105	524370	234156	F	-	-	-
3106	524369	234155	F	-	-	-
3301	524324	234302	F	58,08	57,34	0,74
3401	524380	234481	F	59,65	58,49	1,16
3402	524396	234438	F	59,52	58,23	1,29
4101	524425	234181	F	59,35	58	2,35
4102	524488	234184	F	59,88	58,34	1,54
4301	524438	234333	F	63,61	61,75	1,86
4401	524479	234467	F	63,59	59,96	3,63
5102	524553	234175	F	60,85	58,69	2,16
5301	524592	234382	F	66,13	62,83	3,3
5302	524533	234372	F	65,84	62,43	3,41
5303	524502	234365	F	65,11	62,26	2,85
5304	524535	234360	F	-	-	-
5305	524538	234339	F	-	-	-
5401	524569	234483	F	64,51	60,54	3,97
6101	524604	234193	F	61,84	60,64	1,2
6102	524680	234151	F	61,5	59,89	1,61
6104	524687	234145	F	61,68	60,372	1,308
6201	524644	234213	F	63,59	62,39	1,2
6202	524669	234229	F	65	63,78	1,22
6203	524676	234233	F	65,39	64,19	1,2
6204	524657	234288	F	67,02	65,62	1,4
6301	524680	234398	F	65,3	63,45	1,85
6302	524638	234391	F	65,7	63,14	2,56
6401	524660	234496	F	62,88	61,13	1,75
6402	524671	234455	F	64,03	62,16	1,87
7101	524762	234147	F	65,44	63,38	2,06
7104	524707	234173	F	62,24	60,74	1,5
7105	524703	234174	F	62,2	60,18	2,02
7201	524796	234277	F	68,51	66,92	1,59
7202	524752	234220	F	65,18	63,77	1,41
8200	524888	234236	F	69,478	67,692	1,786
8201	524874	234220	F	69,602	67,857	1,745
9101	524988	234146	F	71,82	66,24	5,58
9102	525000	234163	F	71,38	66,373	5,007
9103	524999	234195	F	70,829	66,625	4,204
9104	524967	234197	F	70,301	66,821	3,48
9105	524962	234179	F	70,309	67,694	2,615
9106	524959	234168	F	70,428	67,842	2,586
9107	524939	234152	F	70,687	68,25	2,437
9108	524958	234192	F	70,163	66,903	3,26
9200	524947	234235	F	69,699	67,198	2,501
9201	524942	234251	F	69,616	67,327	2,289
9202	524950	234202	F	70,041	66,993	3,048
9203	524945	234218	F	69,882	67,093	2,789
0151	525003	234186	S	71,003	67,609	3,394
2152	524243	234158	S	59,3	55,29	4,01
2251	524223	234207	S	57,36	54,89	2,47
3152	524301	234168	S	59,31	56,56	2,75
4151	524429	234180	S	59,39	56,81	2,58
4152	524490	234183	S	59,9	57,22	2,68
5152	524537	234166	S	60,78	58,57	2,21
5153	524551	234178	S	60,89	57,51	3,38
6151	524608	234196	S	62,05	60,6	1,45
6251	524666	234229	S	64,94	62,96	1,98
6252	524687	234242	S	65,97	63,95	2,02
6253	524655	234266	S	66,89	65,43	1,46
7151	524761	234150	S	65,41	62,65	2,76
7152	524706	234177	S	62,31	59,58	2,73
7251	524736	234275	S	67,53	66,22	1,31
8251	524869	234211	S	69,537	68,325	1,212
8252	524888	234234	S	69,527	68,148	1,379
9151	524985	234146	S	71,909	67,18	4,729
9153	524998	234163	S	71,37	67,416	3,954
9154	524999	234194	S	70,877	67,673	3,204
9155	524968	234195	S	70,329	67,818	2,511
9156	524960	234177	S	70,352	68,625	1,727
9157	524958	234169	S	70,452	68,703	1,749
9158	524940	234154	S	70,631	68,85	1,781
9159	524957	234189	S	70,207	67,878	2,329
9251	524948	234202	S	70,022	67,917	2,105
9252	524943	234218	S	69,858	67,953	1,905
9253	524945	234235	S	69,704	67,993	1,711
9254	524940	234249	S	69,591	68,032	1,559
9255	524974	234259	S	69,432	68,226	1,206

Appendix 2

North Hertfordshire County Council SFRA Maps



