

Foul Water Manhole Schedule
Network 2

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
	Depth To Soffit		Code	Inverts	Diams		Manhole	Cover
F30	145.772		0	1.000	143.596	150	1200	Unknown
E. 298841.569 N. 518439.365	2.026							
F31	144.900		1	1.000	143.096	150	1200	Unknown
E. 298841.569 N. 518399.365	1.654							
F32	144.535		1	1.001	143.019	150	1500	Unknown
E. 298850.144 N. 518391.702	1.366							
F33	144.152		1	1.002	142.919	150	1500	Unknown
E. 298840.142 N. 518380.524	1.083							
F34	144.328		0	2.000	143.276	150	1500	3
E. 298801.195 N. 518441.273	0.902							
F35	144.200		1	2.000	143.164	150	1500	3
E. 298796.308 N. 518433.716	0.886							
F36	143.800		1	2.001	142.923	150	1500	3
E. 298796.308 N. 518397.516	0.727							
F37	143.500		1	2.002	142.748	150	1500	3
E. 298796.308 N. 518371.216	0.602							
F38	143.755		1	2.003	142.572	150	1500	2
E. 298815.785 N. 518353.340	1.033							
F39	143.430		1	1.004	142.353	150	1500	3
E. 298794.114 N. 518329.119	0.927							
F7303	143.321		1	1.005	142.015	150	1200	3
E. 298787.234 N. 518318.046	1.156							

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F1	145.124		0	1.000	143.040	150	1200	3
E. 298916.223 N. 518503.051	1.934							
F2	144.730		1	1.000	142.640	150	1200	3
E. 298948.215 N. 518502.336	1.940							
F3	144.648		1	1.001	142.346	150	1200	3
E. 298947.951 N. 518478.837	2.152							
F4	144.501		1	1.002	142.158	150	1200	3
E. 298942.563 N. 518455.039	2.193							
F5	144.480		1	1.003	142.066	150	1200	3
E. 298935.685 N. 518443.076	2.264							
F6	145.326		0	2.000	143.180	150	1200	3
E. 298890.385 N. 518443.027	1.996							
F7	144.872		1	2.000	141.930	150	1200	3
E. 298915.385 N. 518443.027	2.792							
F8	144.557		1	1.005	141.787	150	1200	3
E. 298915.391 N. 518421.627	2.620							
F9	144.489		1	1.006	141.658	150	1200	2
E. 298902.676 N. 518406.975	2.681							
F10	144.108		1	1.007	141.491	150	1200	3
E. 298921.608 N. 518390.648	2.467							
F11	143.895		1	1.008	141.352	150	1200	3
E. 298937.376 N. 518377.083	2.393							
F12	143.450		1	1.009	141.234	150	1200	3
E. 298941.731 N. 518359.927	2.066							
F13	143.099		1	1.010	140.972	150	1200	3
E. 298938.380 N. 518320.770	1.977							

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F14	142.923		1	1.011	140.825	150	1200	3
E. 298921.544 N. 518306.609	1.948							
F15	143.234		1	1.012	140.416	150	1200	3
E. 298905.012 N. 518325.363	2.668							
F16	143.381		1	1.013	140.304	150	1200	2
E. 298888.306 N. 518327.137	2.927							
F17	142.898		1	1.014	139.994	150	1500	3
E. 298857.239 N. 518292.538	2.754							
F18	142.840		1	1.015	139.821	150	1200	3
E. 298855.575 N. 518287.611	2.869							
F19	142.605		1	1.016	139.734	150	1200	3
E. 298857.507 N. 518274.756	2.721							
F20	141.672		1	1.017	139.297	150	1200	3
E. 298907.629 N. 518232.433	2.225							
F21	141.761		1	1.018	139.110	150	1200	2
E. 298901.983 N. 518204.906	2.501							
F22	142.397		1	1.019	138.883	150	1200	1
E. 298929.609 N. 518185.087	3.364							
F23	142.243		1	1.020	138.656	150	1200	1
E. 298963.566 N. 518183.379	3.437							
F24	141.544		1	1.021	138.132	150	1200	1
E. 299031.895 N. 518144.532	3.262							
F25	139.850		1	1.022	137.660	150	1200	3
E. 299017.925 N. 518108.387	2.040							

Rev	Description	Date	Revised by	Checked by	Approved
Issue Purpose: Planning					
Do not scale from this drawing					



Client: Washington Homes
Project: Harras Dyke Farm, Whitehaven
Drawing Title: Foul Water Drainage Manhole Schedules

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Drawn by: SR	Checked by: RH	Approved: TM
Project No: K40340	Drawing No: 31	Rev:
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