

Manhole Name	Cover Level (m)	MH Depth (m)	Manhole Connection	Manhole Diam.,L*W (mm)	Type	Pipe Out PN	Pipe Out Invert Level (m)	Pipe Out Diameter (mm)	Pipes In PN	Pipes In Invert Level (m)	Pipes In Diameter (mm)	Manhole Easting (m)	Manhole Northing (m)
FW224	18.314	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW224		TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW226	18.103	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW227	18.221	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW225	18.185	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW225		TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW228	18.191	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW228		TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW229	18.063	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW230	18.029	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW232	17.968	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW231	17.806	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW231		TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW233	17.752	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW235	17.655	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW234	17.611	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW234		TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW234		TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW236	17.075	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW237	17.091	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW237		TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW238	16.863	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW239	17.087	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW240	17.161	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW240a	17.105	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW240a		TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW241	17.141	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW242	17.057	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW243	17.151	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW243		TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW243a	17.100	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW243a		TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW244	17.189	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW244a	17.153	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW244a		TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW245	17.185	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW245a	17.076	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW245a		TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW246	17.185	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW246a	17.103	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW246a		TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW247	17.187	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW247a	17.180	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW247a		TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW248	17.452	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW248		TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW248		TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
FW158	17.072	2	Open Manhole	1200	Type 2	FW1.015	15.413	225	FW1.014	15.413	150	451118.761	114202.860
FW159	16.911	1.578	Pumping station chamber	1200	Type 2				FW1.015	15.332	225	451107.849	114201.649
FW78	19.454	0.7	Open Manhole	450	Type 3	FW77.000	18.754	100				451204.990	114280.482
FW72	19.172	0.662	Open Manhole	450	Type 3	FW78.000	18.510	100				451195.088	114293.513
FW72a	19.188	0.76	Open Manhole	450	Type 3	FW78.001	18.428	100	FW78.000	18.428	100	451200.900	114292.156
FW72b	19.300	0.957	Open Manhole	450	Type 3	FW78.002	18.343	100	FW78.001	18.343	100	451199.457	114285.472
FW79	19.274	0.977	Open Manhole	450	Type 3	FW77.001	18.297	100	FW77.000	18.297	100	451198.710	114281.900
FW80	19.177	0.7	Open Manhole	450	Type 3	FW79.000	18.477	100				451192.490	114283.069
FW81	19.208	0.824	Open Manhole	450	Type 3	FW79.001	18.384	100	FW79.000	18.384	100	451196.130	114282.227
FW82	19.160	1.2	Open Manhole	600	Type 3	FW77.002	17.960	100	FW77.001	17.960	100	451195.894	114280.978
FW83	18.847	1.3	Open Manhole	1200	Type 2				FW77.002	17.547	100	451188.754	114272.055
FW208	18.341	0.7	Open Manhole	450	Type 3	FW80.000	17.641	100				451167.197	114191.139
FW209	18.372	0.857	Open Manhole	450	Type 3	FW80.001	17.515	100	FW80.000	17.515	100	451172.112	114189.983
FW210	18.373	0.924	Open Manhole	450	Type 3	FW80.002	17.449	100	FW80.001	17.449	100	451173.315	114195.092
FW173	18.420	1.054	Open Manhole	1200	Type 2		OUTFALL		FW80.002	17.366	100	451174.877	114201.575

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C01	INITIAL ISSUE	17/06/2022	JM
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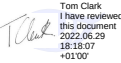


PROJECT:

MADDOXFORD LANE
BOORLEY GREEN
PHASE 2

TITLE:

FOUL DRAINAGE
MANHOLE SCHEDULE

TECH:	CSE:	ICSE:	SCALE:	@	A1
JM			1:100		
STATUS:			INITIAL ISSUE: 17/06/2022		
CONSTRUCTION					

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