

	COVER	I	A	72.643m
	74.859m	N	B	72.793m
	DIAMETER	V	C	72.643m
	1350mm	E	D	
	Type C	R	E	
	COVER	I	A	70.777m
	72.62m	N	B	70.777m
	DIAMETER	V	C	
	1350mm	E	D	
	Type C	R	E	
	COVER	I	A	75.802m
	77.227m	N	B	
	DIAMETER	V	C	
	1350mm	E	D	
	Type C	R	E	
	COVER	I	A	73.00m
	74.453m	N	B	
	DIAMETER	V	C	
		E	D	
		R	E	
	COVER	I	A	72.80m
	74.400m	N	B	
	DIAMETER	V	C	
		E	D	
		R	E	
	COVER	I	A	73.00m
	75.137m	N	B	
	DIAMETER	V	C	
		E	D	
		R	E	

SURFACE		MANHOLE		MANHOLES			
HW	MANHOLE DIMENSION	MANHOLE TYPE	COVER TYPE	INVERT LEVEL (m)	DEPTH TO SOPFIT (m)	EASTING (m)	NORTHING (m)
HW1	Headwall			71.325	3.25	400915.365	171460.504
HW2	Headwall			71.325	2.125	400867.088	171437.142
S1	1500se	C	D400	78.805	77.380	400912.227	171437.639
S2	1500se	C	D400	78.836	79.966	400912.227	171437.639
S3	1500se	C	D400	78.699	76.729	400914.274	171643.316
S4	1500se	C	D400	78.455	75.025	400955.356	171602.782
S5	1500se	C	D400	76.929	75.429	400912.635	171566.610
S6	1500se	C	D400	76.929	75.429	400912.635	171566.610
S7	1500se	C	D400	76.746	74.742	400957.856	171591.741
S8	1500se	C	D400	75.375	73.630	400971.394	171552.033
S9	1500se	B	D400	74.874	72.436	400979.934	171553.753
S10	1500se	B	D400	74.874	72.436	400979.934	171553.753
S11	1500se	B	D400	74.922	72.387	400972.556	171521.725
S12	1500se	B	D400	75.002	72.203	400968.482	171526.585
S13	1500se	B	D400	74.963	71.941	400923.877	171498.665
S14	1500se	B	D400	74.963	71.941	400923.877	171498.665
S15	1500se	B	D400	74.963	71.941	400926.137	171521.661
S16	1500se	C	D400	74.684	73.374	400933.661	171528.070
S17	1500se	C	D400	74.684	73.374	400962.530	171546.140
S18	1500se	C	D400	74.588	74.923	400913.661	171507.075
S19	1500se	C	D400	76.768	75.268	400893.763	171553.881
S20	1500se	C	D400	76.617	74.767	400893.605	171547.029
S21	1500se	C	D400	76.491	74.767	400979.144	171541.840
S22	1500se	C	D400	75.542	73.306	400898.920	171515.240
S23	1500se	C	D400	75.031	73.361	400908.212	171496.399
S24	800se	A	D400	74.766	71.676	400951.276	171489.089
S25	800se	A	D400	74.766	71.676	400951.276	171489.089
S26	1500se	B	D400	74.793	72.122	400857.418	171447.144
S27	1500se	C	D400	74.484	72.984	400911.975	171469.686
S28	1500se	B	D400	74.859	72.643	400866.003	171452.891
S29	1500se	B	D400	74.859	72.643	400866.003	171452.891
S30	1500se	B	D400	74.727	72.803	400888.742	171564.442
S31	200se	C	D400	74.731	72.825	400929.278	171538.641
spur1				74.553	73.000	421006.532	171545.169
spur2				74.553	73.000	400850.642	171457.908

 F1	COVER	I	A	76.61m	 F17	COVER	I	A	74.176m
	78.841m	N	B			76.482m	N	B	74.176m
	DIAMETER	V	C			1200mm	V	C	
	1200mm	E	D			1200mm	E	D	
	Type B	T	E			Type B	T	E	
 F2	COVER	I	A	76.341m	 F18	COVER	I	A	74.72m
	78.491m	N	B	76.341m		76.87m	N	B	74.72m
	DIAMETER	V	C			DIAMETER	V	C	
	1200mm	E	D			1200mm	E	D	
	Type B	T	E			Type B	T	E	
 F3	COVER	I	A	75.988m	 F19	COVER	I	A	74.439m
	76.138m	N	B	75.988m		76.613m	N	B	74.439m
	DIAMETER	V	C			DIAMETER	V	C	
	1200mm	E	D			1200mm	E	D	
	Type B	T	E			Type B	T	E	
 F4	COVER	I	A	74.445m	 F20	COVER	I	A	74.068m
	76.595m	N	B	74.445m		76.471m	N	B	74.068m
	DIAMETER	V	C			DIAMETER	V	C	
	1200mm	E	D			1200mm	E	D	
	Type B	T	E			Type B	T	E	
 F5	COVER	I	A	74.863m	 F21	COVER	I	A	73.996m
	77.013m	N	B			76.354m	N	B	73.996m
	DIAMETER	V	C			DIAMETER	V	C	
	1200mm	E	D			1200mm	E	D	
	Type B	T	E			Type B	T	E	
 F6	COVER	I	A	74.391m	 F22	COVER	I	A	73.341m
	76.651m	N	B	74.391m		75.591m	N	B	73.341m
	DIAMETER	V	C			DIAMETER	V	C	
	1200mm	E	D			1200mm	E	D	
	Type B	T	E			Type B	T	E	
 F7	COVER	I	A	74.139m	 F23	COVER	I	A	71.081m
	76.493m	N	B	74.139m		74.769m	N	B	71.081m
	DIAMETER	V	C	74.139m		DIAMETER	V	C	71.081m
	1200mm	E	D			1200mm	E	D	
	Type B	T	E			Type A	T	E	
 F8	COVER	I	A	73.771m	 F24	COVER	I	A	70.998m
	75.921m	N	B	73.77m		74.574m	N	B	70.998m
	DIAMETER	V	C			DIAMETER	V	C	
	1200mm	E	D			1200mm	E	D	
	Type B	T	E			Type A	T	E	
 F9	COVER	I	A	73.198m	 F25	COVER	I	A	70.617m
	75.348m	N	B	73.198m		74.814m	N	B	70.617m
	DIAMETER	V	C			DIAMETER	V	C	70.617m
	1200mm	E	D			1200mm	E	D	
	Type B	T	E			Type A	T	E	
 F11	COVER	I	A	72.175m	 F26	COVER	I	A	70.444m
	74.931m	N	B	72.176m		73.895m	N	B	70.444m
	DIAMETER	V	C	72.175m		DIAMETER	V	C	
	1200mm	E	D			1200mm	E	D	
	Type B	T	E			Type A	T	E	
 F12	COVER	I	A	71.991m	 F27	COVER	I	A	70.305m
	74.587m	N	B	71.991m		73.387m	N	B	70.305m
	DIAMETER	V	C			DIAMETER	V	C	
	1200mm	E	D			1200mm	E	D	
	Type B	T	E			Type B	T	E	
 F13	COVER	I	A	71.630m	 F28	COVER	I	A	75.576m
	74.873m	N	B	71.630m		77.728m	N	B	
	DIAMETER	V	C			DIAMETER	V	C	
	1200mm	E	D			1200mm	E	D	
	Type A	T	E			Type B	T	E	
 F14	COVER	I	A	71.575m	 FSPUR1	COVER	I	A	72.50m
	75.051m	N	B	71.575m		74.516m	N	B	
	DIAMETER	V	C	71.575m		DIAMETER	V	C	
	1200mm	E	D			1200mm	E	D	
	Type A	T	E			Type A	T	E	
 F15	COVER	I	A	71.187m	 FSPUR2	COVER	I	A	72.30m
	75.019m	N	B	71.187m		74.333m	N	B	
	DIAMETER	V	C			DIAMETER	V	C	
	1200mm	E	D			1200mm	E	D	
	Type A	T	E			Type A	T	E	
 F16	COVER	I	A	74.542m	 FSPUR3	COVER	I	A	72.00m
	76.692m	N	B			75.182m	N	B	
	DIAMETER	V	C			DIAMETER	V	C	
	1200mm	E	D			1200mm	E	D	
	Type B	T	E			Type B	T	E	

FOUL WATER MANHOLES									
MANHOLE ID	MANHOLE DIMENSION (in)	MANHOLE TYPE	COVER TYPE	COVER LEVEL	INVERT LEVEL	DEPTH TO SOPHUS	EASTING (m)	NORTHING (m)	
F1	2000	type B	D400	78.84	76.10	2.081	400914.274	171641.982	
F2	1200	type B	D400	78.49	75.41	2.000	400931.729	171646.707	
F3	1200	type B	D400	78.41	76.98	2.000	400943.505	171646.705	
F4	1200	type B	D400	78.95	76.35	2.000	400956.875	171650.123	
F5	1200	type B	D400	77.613	74.863	2.000	400909.068	171561.461	
F6	1200	type B	D400	76.055	73.91	2.110	400940.372	171586.576	
F7	1200	type B	D400	76.348	73.19	2.204	400959.410	171595.131	
F8	1200	type B	D400	76.295	73.43	2.000	400965.357	171577.883	
F9	1200	type B	D400	75.743	73.98	2.000	400973.306	171581.675	
F10	1200	type B	D400	74.931	72.915	2.000	400981.254	171583.026	
F11	1200	type B	D400	74.587	71.791	2.446	400988.984	171498.971	
F12	1200	type A	D400	75.051	71.575	3.325	400996.918	171500.765	
F13	1200	type A	D400	75.051	71.575	3.325	400996.918	171500.765	
F14	1200	type A	D400	75.051	71.87	3.682	400920.211	171499.413	
F15	1200	type B	D400	76.692	74.742	2.000	400944.330	171531.215	
F16	1200	type B	D400	76.692	74.742	2.000	400944.330	171531.215	
F17	1200	type B	D400	76.870	75.200	2.000	400989.820	171521.757	
F18	1200	type B	D400	76.870	75.200	2.000	400989.820	171521.757	
F19	1200	type B	D400	76.615	74.43	2.024	400979.809	171547.725	
F20	1200	type B	D400	76.471	74.068	2.229	400973.834	171541.901	
F21	1200	type B	D400	76.471	74.068	2.229	400973.834	171541.901	
F22	1200	type B	D400	75.959	73.341	2.110	400909.208	171517.330	
F23	1200	type A	D400	74.769	73.081	3.539	400909.839	171487.334	
F24	1200	type A	D400	74.574	70.998	3.426	400900.735	171478.904	
F25	1200	type A	D400	74.574	70.998	3.426	400900.735	171478.904	
F26	1200	type A	D400	73.875	70.444	3.000	400885.026	171422.074	
F27	1200	type A	D400	73.875	70.444	3.000	400885.026	171422.074	
F28	1200	type B	D400	73.437	70.305	2.932	400865.301	171403.453	
FSR1	1200	type B	D400	77.726	75.576	2.000	400885.772	171574.285	
FSR2	1200	type B	D400	77.726	75.576	2.000	400885.772	171574.285	
FSR3	1200	type B	D400	74.533	72.200	3.000	400803.197	171479.252	
FSR4	1200	type B	D400	74.533	72.200	3.000	400803.197	171479.252	

Client:

Scale: NTS @ A1 Date: November 2025 Drawn by: MJH

