

MH No.	DIAGRAM	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
EXJ		EXISTING	EXISTING	D400	9.831	8.398	1.208	303264.026	375313.005
HW1		HEADWALL			23.300	22.300	0.775	303417.601	375536.905
HW2		HEADWALL			25.500	24.200	1.075	303344.037	375354.122
J1		Junction			24.168	22.651	1.292	303396.510	375496.722
J2		Junction			24.092	22.558	1.309	303399.384	375502.558
J3		Junction			24.028	22.480	1.323	303401.814	375507.485
J4		Junction			23.952	22.387	1.340	303404.691	375513.319
J5		Junction			23.888	22.308	1.354	303407.122	375518.257
RE1		1000	Rodding Eye	B125	25.649	24.596	0.953	303352.394	375377.926
RE2		Rodding Eye			30.234	29.428	0.706	303457.315	375253.319
RE3		Rodding Eye			30.543	29.783	0.610	303480.177	375279.718
RE4		Rodding Eye			30.509	29.651	0.758	303482.303	375287.832
RE5		Rodding Eye			26.903	26.227	0.576	303416.941	375397.555
RE6		Rodding Eye			27.018	25.885	1.033	303417.165	375392.046
S1		4600	Type 3	B125	25.518	24.382	0.986	303355.305	375388.978
S2		4600	Type 3	B125	25.378	24.211	1.017	303358.336	375400.587
S3		4600	Type 3	B125	25.237	24.040	1.048	303361.380	375412.181
S4		4600	Type 3	B125	25.097	23.868	1.079	303364.423	375423.799
S5		4600	Type 3	B125	24.957	23.697	1.110	303367.468	375435.400
S6		4600	Type 3	B125	24.896	23.622	1.124	303368.794	375440.457
S7		4600	Type 3	B125	24.736	23.419	1.167	303375.079	375453.219
S8		4600	Type 3	B125	24.595	23.248	1.198	303380.385	375463.981
S9		4600	Type 3	B125	24.455	23.076	1.229	303385.692	375474.743
S10		4600	Type 3	B125	24.315	22.905	1.260	303390.991	375485.511
S11		4600	Type 3	B125	26.712	25.454	1.108	303416.208	375404.740
S12		4600	Type 3	B125	26.497	25.304	1.042	303418.847	375416.455
S13		4600	Type 3	B125	26.412	25.154	1.108	303421.951	375428.092
S14		4600	Type 3	B125	26.334	25.004	1.179	303425.032	375439.644
S15		4600	Type 3	B125	26.289	24.936	1.203	303426.447	375444.950
S16		4600	Type 3	B125	24.819	23.519	1.150	303414.013	375463.620
S17		600x450	Type 3	B125	24.215	22.709	1.282	303394.735	375493.116
S18		600x450	Type 3	B125	23.812	22.215	1.371	303409.992	375524.087
S19		12000	Type 2	D400	23.528	22.103	1.275	303411.430	375531.830
S20		4600	Type 3	B125	22.258	21.551	0.557	303391.413	375535.766
S21		4600	Type 3	B125	23.196	21.191	1.855	303367.383	375487.397
S22		4600	Type 3	B125	22.980	20.824	2.006	303342.914	375438.145
S23		4600	Type 3	B125	23.519	20.388	2.981	303323.307	375375.742
S24		4600	Type 3	B125	30.194	29.376	0.668	303457.348	375258.778
S25		4600	Type 3	B125	29.963	29.112	0.701	303448.465	375256.227
S26		4600	Type 3	B125	29.636	28.768	0.719	303440.467	375265.238
S27		4600	Type 3	B125	29.546	28.674	0.722	303438.511	375267.892

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S28		4600	Type 3	B125	29.305	28.425	0.730	303433.348	375274.898
S29		4600	Type 3	B125	29.214	28.331	0.734	303431.393	375277.551
S30		4600	Type 3	B125	28.974	28.082	0.742	303426.230	375284.558
S31		4600	Type 3	B125	28.883	27.988	0.745	303424.275	375287.211
S32		4600	Type 3	B125	28.643	27.739	0.754	303419.112	375294.217
S33		4600	Type 3	B125	28.552	27.645	0.757	303417.157	375296.871
S34		4600	Type 3	B125	27.937	27.008	0.779	303403.923	375314.829
S35		4600	Type 3	B125	27.606	26.665	0.791	303396.805	375324.489
S36		4600	Type 3	B125	27.274	26.322	0.802	303389.687	375334.148
S37		4600	Type 3	B125	26.943	25.979	0.814	303382.568	375343.808
S38		4600	Type 3	B125	26.624	25.636	0.838	303375.692	375353.646
S39		4600	Type 3	B125	26.413	25.376	0.887	303372.798	375362.295
S40		4600	Type 3	B125	30.396	29.467	0.778	303482.297	375298.550
S41		4600	Type 3	B125	30.209	29.128	0.931	303479.470	375308.323
S42		4600	Type 3	B125	29.960	28.800	1.010	303474.358	375316.738
S43		4600	Type 3	B125	29.598	28.400	1.048	303467.262	375326.413
S44		4600	Type 3	B125	29.223	28.000	1.073	303460.165	375336.088
S45		4600	Type 3	B125	28.550	27.280	1.119	303447.398	375353.495
S46		4600	Type 3	B125	28.175	26.880	1.145	303440.302	375363.170
S47		4600	Type 3	B125	27.801	26.481	1.171	303433.206	375372.846
S48		4600	Type 3	B125	27.427	26.081	1.196	303426.110	375382.521
S49		4600	Type 3	B125	27.305	25.950	1.205	303423.795	375385.677
S50		4600	Type 3	B125	26.605	25.875	0.580	303402.229	375394.890
S51		600x450	Type 3	B125	26.897	25.647	1.025	303410.515	375385.910
S52		600x450	Type 3	B125	26.277	25.119	0.933	303373.038	375368.663
S53		600x450	Type 3	B125	25.960	24.708	1.027	303359.227	375372.660
S54		12000	Type 2	D400	25.315	23.965	1.200	303344.368	375371.823
S55		12000	Type 2	D400	22.039	20.271	1.618	303325.068	375358.254
S56		12000	Type 2	D400	16.826	15.676	1.000	303288.075	375354.530
S57		12000	Type 2	D400	13.789	12.639	1.000	303269.117	375343.173
S58		12000	Type 2	D400	11.614	10.464	1.000	303264.586	375327.851
S59		12000	Type 2	B125	9.740	8.629	0.961	303284.900	375300.973
S60		12000	Type 2	D400	9.994	8.510	1.335	303265.672	375315.131
F1		4600	Type 3	B125	30.413	29.684	0.629	303488.182	375313.535
F2		4600	Type 3	B125	30.122	29.359	0.663	303480.495	375324.016
F3		4600	Type 3	B125	29.788	29.058	0.630	303473.963	375333.740
F4		4600	Type 3	B125	29.401	28.656	0.645	303466.230	375343.465
F5		4600	Type 3	B125	28.775	27.975	0.700	303454.144	375359.944
F6		4600	Type 3	B125	28.347	27.546	0.701	303446.538	375370.313
F7		4600	Type 3	B125	27.990	27.144	0.746	303439.406	375380.037
F8		4600	Type 3	B125	27.603	26.742	0.761	303432.274	375389.762

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F9		4600	Type 3	B125	26.289	25.601	0.588	303421.142	375435.256
F10		4600	Type 3	B125	26.374	25.451	0.824	303418.111	375423.645
F11		4600	Type 3	B125	26.498	25.301	1.097	303415.081	375412.035
F12		4600	Type 3	B125	26.622	26.100	0.422	303429.300	375418.774
F13		4600	Type 3	B125	26.716	25.949	0.667	303426.237	375407.028
F14		4600	Type 3	B125	26.737	25.141	1.496	303411.857	375399.666
F15		4600	Type 3	B125	26.737	24.964	1.623	303409.303	375389.875
F16		4600	Type 3	B125	26.661	24.690	1.621	303400.983	375382.402
F17		4600	Type 3	B125	30.299	29.399	0.800	303466.080	375276.978
F18		4600	Type 3	B125	30.210	29.310	0.800	303463.197	375286.888
F19		4600	Type 3	B125	29.700	28.799	0.800	303454.796	375298.456
F20		4600	Type 3	B125	29.386	28.486	0.800	303447.756	375308.148
F21		4600	Type 3	B125	29.050	28.150	0.800	303440.705	375317.856
F22		4600	Type 3	B125	28.433	27.533	0.800	303428.010	375335.336
F23		4600	Type 3	B125	28.076	27.176	0.800	303420.971	375345.028
F24		4600	Type 3	B125	27.690	26.790	0.800	303413.920	375354.736
F25		4600	Type 3	B125	27.314	26.414	0.800	303406.908	375364.391
F26		4600	Type 3	B125	26.908	26.008	0.800	303398.509	375369.154
F27		4600	Type 3	B125	26.558	24.804	1.604	303391.448	375373.837
F28		4600	Type 3	B125	26.152	24.697	1.306	303375.325	375374.925
F29		4600	Type 3	B125	25.952	24.008	1.794	303362.006	375378.408
F30		4600	Type 3	B125	24.175	23.371	0.703	303414.945	375512.537
F31		4600	Type 3	B125	23.568	22.918	0.550	303402.744	375518.547
F32		4600	Type 3	B125	24.390	23.448	0.842	303409.641	375501.772
F33		4600	Type 3	B125	23.827	22.768	0.959	303397.443	375507.781
F34		4600	Type 3	B125	24.508	23.978	0.430	303404.340	375491.008
F35		4600	Type 3	B125	23.979	22.618	1.261	303392.140	375497.017
F36		4600	Type 3	B125	24.839	23.737	1.001	303395.929	375473.968
F37		4600	Type 3	B125	24.073	22.381	1.592	303383.757	375479.964
F38		4600	Type 3	B125	24.950	23.878	0.972	303390.625	375463.203
F39		4600	Type 3	B125	24.146	22.181	1.815	303378.455	375469.198
F40		4600	Type 3	B125	25.086	24.078	0.908	303385.324	375452.439
F41		4600	Type 3	B125	24.280	22.101	2.029	303373.152	375458.435
F42		4600	Type 3	B125	25.153	23.679	1.374	303380.026	375441.673
F43		4600	Type 3	B125	24.436	22.021	2.265	303367.846	375447.673
F44		4600	Type 3	B125	25.283	24.093	1.089	303374.141	375424.849
F45		4600	Type 3	B125	24.956	21.884	2.922	303362.663	375427.851
F46		4600	Type 3	B125	25.437	24.093	1.244	303371.104	375413.240
F47		4600	Type 3	B125	25.099	21.804	3.145	303359.627	375416.241
F48		4600	Type 3	B125	25.619	24.343	1.176	303368.067	375401.630
F49		4600	Type 3	B125	25.242	21.724	3.368	303356.591	375404.631