

MH No.	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
S37	13500	Type C	88.322	86.822	1.200	536373.009	139261.425
S38	12000	Type B	88.059	86.209	1.550	536388.155	139267.936
S39	13500	Type C	87.686	86.051	1.335	536413.544	139279.899
S40	13500	Type C	87.237	85.851	1.086	536425.466	139255.805
S41	13500	Type C	87.111	85.507	1.229	536427.855	139246.671
S42	13500	Type C	86.924	85.265	1.284	536436.506	139232.467
S43	13500	Type C	86.826	85.155	1.296	536437.135	139225.668
S44	13500	Type C	86.704	84.970	1.359	536432.257	139219.242
S45	13500	Type C	86.287	84.580	1.332	536394.869	139207.355
S46	13500	Type B	86.552	84.412	1.765	536372.597	139204.559
S47	---	HEADWALL	85.550	83.696	1.479	536364.081	139190.777
S49	13500	Type B	88.502	86.482	1.719	536315.452	139363.331
S50	12000	Type B	88.751	86.382	2.069	536322.980	139345.573
S51	12000	Type B	88.739	86.223	2.216	536332.299	139330.551
S53	13500	Type B	88.607	85.876	2.356	536329.971	139320.694
S54	13500	Type B	88.317	85.688	2.254	536306.083	139307.345
S55	13500	Type B	88.212	85.334	2.428	536330.023	139259.913
S56	13500	Type B	88.381	85.273	2.658	536332.883	139251.606
S57	13500	Type B	88.220	85.189	2.581	536326.011	139247.963
S58	13500	Type C	86.415	84.523	1.442	536340.097	139193.327
S59	---	HEADWALL	85.550	83.584	1.516	536344.304	139182.992
S60	13500	Type C	86.662	85.000	1.437	536319.691	139185.202
S62	13500	Type C	88.207	86.680	1.227	536384.806	139349.820
S63	12000	Type B	88.203	86.350	1.553	536388.076	139342.800
S64	12000	Type B	88.524	86.026	2.198	536341.896	139320.678
S66	13500	Type C	88.487	87.011	1.176	536279.355	139293.302
S67	13500	Type C	88.120	86.260	1.410	536240.716	139274.393
S68	15000	Type C	87.084	85.210	1.349	536268.610	139219.227
S69	15000	Type C	86.517	84.690	1.302	536211.428	139190.495
S70	15000	Type B	86.423	84.270	1.628	536222.567	139169.970
S71	15000	Type B	86.318	83.840	1.953	536231.768	139148.105
S72	15000	Type B	86.431	83.640	2.266	536251.188	139155.070
S73	---	HEADWALL	85.550	83.460	1.565	536256.404	139143.922
S74	13500	Type C	88.205	86.465	1.440	536225.904	139267.181
S76	13500	Type C	87.632	86.000	1.407	536300.838	139235.653
S78	13500	Type C	87.824	86.574	0.950	536196.921	139252.442
S79	13500	Type C	87.364	85.930	1.134	536191.108	139231.234
S80	---	HEADWALL	85.550	83.400	1.625	536272.021	139143.025
S81	15000	Type B	85.550	82.372	2.878	536274.359	139135.952
S82	13500	Type C	82.020	81.570	0.150	536272.068	139108.990
S84	13500	Type B	87.533	84.910	2.173	536326.154	139224.551
S85	13500	Type B	87.943	85.497	2.071	536323.378	139272.962
S86	13500	Type C	87.547	85.819	1.278	536254.031	139248.059
S87	13500	Type C	87.920	86.619	1.001	536308.100	139394.975

	COVER 88.322m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	86.822m 86.972m		COVER 88.502m DIAMETER 1350mm Type B	I N V E R T E	A B C D E	86.482m 86.483m		COVER 88.207m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	86.68m 86.83m		COVER 88.205m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	86.465m 86.812m
	COVER 88.059m DIAMETER 1200mm Type B	I N V E R T E	A B C D E	86.209m 86.358m 86.358m		COVER 88.751m DIAMETER 1200mm Type B	I N V E R T E	A B C D E	86.382m 86.382m 86.582m		COVER 88.203m DIAMETER 1200mm Type B	I N V E R T E	A B C D E	86.35m 86.35m		COVER 87.632m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	86.075m 86.075m
	COVER 87.686m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	86.051m 86.051m 86.201m		COVER 88.317m DIAMETER 1350mm Type B	I N V E R T E	A B C D E	86.223m 86.423m 86.223m		COVER 88.524m DIAMETER 1200mm Type B	I N V E R T E	A B C D E	86.026m 86.026m 86.158m		COVER 87.011m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	85.93m 85.93m
	COVER 87.237m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	85.851m 85.851m 86.051m		COVER 88.203m DIAMETER 1350mm Type B	I N V E R T E	A B C D E	86.223m 86.423m 86.223m		COVER 88.524m DIAMETER 1200mm Type B	I N V E R T E	A B C D E	86.026m 86.026m 86.158m		COVER 87.011m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	85.93m 85.93m
	COVER 87.237m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	85.851m 85.851m 86.051m		COVER 88.203m DIAMETER 1350mm Type B	I N V E R T E	A B C D E	86.223m 86.423m 86.223m		COVER 88.524m DIAMETER 1200mm Type B	I N V E R T E	A B C D E	86.026m 86.026m 86.158m		COVER 87.011m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	85.93m 85.93m
	COVER 87.237m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	85.851m 85.851m 86.051m		COVER 88.203m DIAMETER 1350mm Type B	I N V E R T E	A B C D E	86.223m 86.423m 86.223m		COVER 88.524m DIAMETER 1200mm Type B	I N V E R T E	A B C D E	86.026m 86.026m 86.158m		COVER 87.011m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	85.93m 85.93m
	COVER 87.237m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	85.851m 85.851m 86.051m		COVER 88.203m DIAMETER 1350mm Type B	I N V E R T E	A B C D E	86.223m 86.423m 86.223m		COVER 88.524m DIAMETER 1200mm Type B	I N V E R T E	A B C D E	86.026m 86.026m 86.158m		COVER 87.011m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	85.93m 85.93m
	COVER 87.237m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	85.851m 85.851m 86.051m		COVER 88.203m DIAMETER 1350mm Type B	I N V E R T E	A B C D E	86.223m 86.423m 86.223m		COVER 88.524m DIAMETER 1200mm Type B	I N V E R T E	A B C D E	86.026m 86.026m 86.158m		COVER 87.011m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	85.93m 85.93m
	COVER 87.237m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	85.851m 85.851m 86.051m		COVER 88.203m DIAMETER 1350mm Type B	I N V E R T E	A B C D E	86.223m 86.423m 86.223m		COVER 88.524m DIAMETER 1200mm Type B	I N V E R T E	A B C D E	86.026m 86.026m 86.158m		COVER 87.011m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	85.93m 85.93m
	COVER 87.237m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	85.851m 85.851m 86.051m		COVER 88.203m DIAMETER 1350mm Type B	I N V E R T E	A B C D E	86.223m 86.423m 86.223m		COVER 88.524m DIAMETER 1200mm Type B	I N V E R T E	A B C D E	86.026m 86.026m 86.158m		COVER 87.011m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	85.93m 85.93m
	COVER 87.237m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	85.851m 85.851m 86.051m		COVER 88.203m DIAMETER 1350mm Type B	I N V E R T E	A B C D E	86.223m 86.423m 86.223m		COVER 88.524m DIAMETER 1200mm Type B	I N V E R T E	A B C D E	86.026m 86.026m 86.158m		COVER 87.011m DIAMETER 1350mm Type C	I N V E R T E	A B C D E	85.93m 85.93m

Rev Note