

LIST OF POINTS							LIST OF POINTS						
Sl. No.	MANHOLE ID	DRAIN Closed(C) /Open(O)	MSL LEVEL	Invert (m)	Road Edge (m)	DRAIN DIMENSIONS	Sl. No.	MANHOLE ID	DRAIN Closed(C) /Open(O)	MSL LEVEL	Invert (m)	Road Edge (m)	DRAIN DIMENSIONS
1	A1 (OL)	C	5.697	3.589	5.789	1.255 1.653	163	F6	C	4.009	—	3.941	—
2	A2	C	5.022	3.799	5.044	1.032 0.811	164	F7	C	4.107	2.795	3.922	0.903 0.917
3	A3	C	5.032	3.920	4.967	0.801 0.691	165	F8	C	—	—	—	0.556 0.417
4	A4	C	5.048	3.543	5.000	1.065 0.604	166	F9	C	—	—	—	0.556 —
5	A5	C	5.117	4.916	4.942	—	167	F10	C	—	—	—	0.537 0.400
6	A6	C	4.971	3.948	4.737	0.701 0.668	168	F11	C	—	—	—	0.537 0.295
7	A7	C	4.744	3.847	4.559	0.695 0.547	169	F12	C	—	—	—	0.567 0.156
8	A8	C	4.866	3.993	4.668	0.698 0.503	170	F12A	C	—	—	—	0.588 0.388
9	A9	C	4.875	4.157	4.672	0.652 0.867	171	F13	C	—	—	—	0.590 0.216
10	A10	C	4.756	3.940	4.606	0.701 0.563	172	F13A	C	—	—	—	0.596 0.353
11	A11	C	4.566	3.759	4.498	0.655 0.504	173	F14	C	—	—	—	0.554 0.373
12	A12	C	4.879	4.127	4.828	0.501 0.501	174	F15	C	—	—	—	0.562 0.474
13	A12A	C	4.968	4.566	4.725	0.752 0.051	175	F16	C	—	—	—	0.601 0.480
14	A13	C	4.923	3.921	4.749	0.750 0.700	176	F17	C	—	—	—	0.856 0.924
15	A14	C	5.037	3.316	4.840	0.805 0.970	177	F18	C	—	—	—	0.851 0.913
16	A15	C	4.892	3.940	4.685	0.751 0.627	178	F19	C	—	—	—	0.865 0.784
17	B1 (OL)	C	4.544	3.132	4.302	0.956 0.777	179	F20	C	—	—	—	0.852 0.689
18	B2	C	4.513	3.376	4.419	0.960 0.848	180	F21	C	—	—	—	0.861 0.721
19	B3	C	—	—	—	0.965 0.719	181	F22	C	—	—	—	0.851 0.599
20	B4	C	4.803	3.422	4.587	0.901 0.868	182	F23	C	—	—	—	0.858 0.690
21	B5	C	4.785	3.549	4.484	0.850 0.635	183	F24	C	—	—	—	0.812 0.712
22	B6	C	4.641	3.729	4.544	0.861 0.602	184	F25	C	—	—	—	0.810 0.581
23	B7	C	4.856	4.021	4.627	0.902 0.550	185	F26	C	—	—	—	0.804 0.783
24	B8	C	4.918	3.981	4.806	0.910 0.435							
25	B9	C	4.778	4.080	4.657	0.801 0.441							
26	B10	C	4.741	4.049	4.704	0.603 0.479							
27	B11	C	4.751	3.824	4.462	0.701 0.732							
28	B12	C	4.859	4.187	4.509	0.605 0.467							
29	B13	C	4.849	4.057	4.519	0.602 0.603							
30	B14	C	4.691	3.619	4.687	1.020 0.771							
31	B15	C	4.464	3.452	4.458	1.025 0.827							
32	B16	C	4.469	3.857	4.208	0.901 0.357							
33	B17	C	4.541	3.943	4.326	0.902 0.347							
34	B18	C	4.601	3.274	4.313	0.902 0.917							
35	B19	C	4.461	3.129	4.403	0.601 0.682							
36	B20	C	4.570	3.462	4.420	0.850 0.833							
37	B21	C	4.650	3.363	4.390	0.756 0.906							
38	B22	C	4.248	3.463	4.244	0.801 0.514							
39	B23	C	4.353	3.522	4.355	0.810 0.602							
40	B24	C	4.449	3.176	4.244	0.907 0.868							
41	B25	C	3.985	—	—	—							
42	C1 (OL)	C	4.102	1.649	4.250	1.285 2.225							
43	C2	C	4.399	3.281	4.346	0.807 0.894							
44	C3	C	4.574	3.756	4.407	0.785 0.605							
45	C4	C	4.522	3.801	4.559	0.806 0.494							
46	C5	C	5.136	4.151	5.075	0.703 0.465							
47	C6	C	4.871	3.816	4.702	0.995 0.869							
48	C7	C	4.155	3.352	4.084	0.761 0.541							
49	C8	C	4.003	3.380	4.047	0.755 0.314							
50	C9	C	4.294	3.682	4.304	0.657 0.406							
51	C10	C	4.558	3.445	4.433	0.812 0.663							
52	C11	C	4.379	3.674	4.330	0.815 0.390							
53	C12	C	4.810	3.762	4.803	0.803 0.803							
54	C13	C	4.641	3.552	4.526	0.955 0.896							
55	C14	C	4.836	3.933	4.697	0.795 0.686							
56	C15	C	4.772	3.783	4.641	0.920 0.777							
57	C16	C	4.763	4.189	4.751	0.715 0.368							
58	C17	C	4.941	3.839	4.765	0.811 0.694							
59	C18	C	5.022	4.001	4.947	0.813 0.736							
60	C19	C	4.625	3.722	4.443	0.815 0.696							
61	C20	C	4.865	3.900	4.612	0.708 0.404							
62	C21	C	5.007	3.899	4.927	0.701 0.518							
63	C22	C	4.556	3.954	4.413	0.701 0.401							
64	C23	C	4.317	3.509	4.429	0.723 0.593							
65	C24	C	4.408	3.811	4.259	0.706 0.408							
66	C25	C	4.462	3.547	4.327	0.805 0.713							
67	C26	C	4.424	—	4.530	—							
68	C27	C	4.581	3.908	4.463	0.735 0.446							
69	C28	C	4.329	3.337	4.393	0.709 0.678							
70	C29	C	4.514	3.956	4.549	0.703 0.363							
71	C30	C	4.544	3.946	4.549	0.710 0.415							
72	C31	C	4.622	3.721	4.511	0.691 0.600							
73	C32	C	4.694	3.692	4.553	0.905 0.799							
74	C33	C	4.532	3.523	4.440	0.691 0.801							
75	C34	C	4.482	3.895	4.406	0.680 0.398							
76	C35	C	4.606	3.683	4.511	0.801 0.611							
77	C36	C	4.225	3.233	4.217	0.709 0.797							
78	C37	C	4.626	3.641	4.506	0.756 0.673							
79	C38	C	4.747	3.934	4.554	0.702 0.612							
80	C39	C	5.234	4.132	5.140	0.805 0.447							
81	C40	C	5.004	—	4.987	—							
82	C41	C	4.968	4.355	4.808	0.801 0.356							
83	C42	C	4.526	3.931	4.538	0.803 0.394							
84	C43	C	4.606	3.789	4.521	0.812 0.609							
85	C44	C	5.138	—	5.090	—							
86	C45	C	5.111	—	5.115	—							
87	C46	C	4.980	4.107	5.000	0.995 0.664							
88	C47	C	4.540	3.373	4.509	0.996 0.940							
89	C48	C	4.522	3.903	4.525	0.655 0.430							
90	C49	C	4.612	3.534	4.366	0.807 0.883							
91	C50	C	4.676	3.985	4.554	0.710 0.466							
92	C51	C	4.611	3.776	4.481	0.701 0.612							
93	C52	C	4.773	3.889	4.497	0.752 0.582							
94	C53	C	4.480	3.378	4.531	0.801 0.912							
95	C54	C	4.574	3.581	4.546	1.008 0.804							
96	C55	C	4.777	3.965	4.617	0.650 0.600							
97	C56	C	4.649	3.636	4.431	0.801 0.910							
98	C57	C	4.558	3.941	4.384	0.650 0.392							
99	C58	C	4.689	3.705	4.496	0.655 0.767							
100	C59	C	4.725	3.698	4.590	0.809 0.712							
101	C60	C	4.461	3.610	4.364	0.603 0.666							
102	C61	C	4.551	3.560	4.485	0.785 0.788							
103	C62	C	4.583	3.812	4.450	0.712 0.563							
104	C63	C	4.432	3.409	4.443	0.901 0.810							
105	C64	C	4.594	3.502	4.571	0.851 0.884							
106	D1 (OL)	C	3.865	2.544	3.670	1.025 1.066							
107	D2	C	3.774	2.565	3.703	0.958 0.897							
108	D3	C	3.858	2.656	3.737	0.901 0.992							
109	D4	C	4.091	2.837	4.001	0.905 1.042							
110	D5	C	4.193	2.981	4.038	0.651 0.910							
111	D6	C	4.128	3.216	3.886	0.656 0.700							
112	D7	C	3.993	3.208	3.976	0.650 0.575							
113	D8	C	4.106	3.021	3.848	0.710 0.759							
114	D9	C	4.160	2.957	3.923	0.670 0.818							
115	D10	C	3.892	3.280	3.850	0.681 0.423							
116	D11	C	4.260	2.832	4.119	0.708 0.916							
117	D12	C	4.164	3.207	3.990	0.805 0.738							
118	D13	C	3.972	3.149	3.856	0.706 0.552							
119	D14	C	3.939	3.227	3.902	0.701 0.487							
120	D15	C	4.408	3.605	4.223	0.695							