			LIST 0	F POIN	TS						LIST O	F POINT	ſS			80°14'40"E	80 <b>°</b> 1
				MSL LEVE		DRAIN DIMENSIONS					MSL LEVEL			DRAIN DIMENSIONS		8000	
SI No.	MANHOLE	DRAIN Closed(C)	Drain	Invert	Road Edge		Depth	SI No.	MANHOLE	DRAIN Closed(C)	Drain	Invert	Road Edge		Depth	Ш 14	
		/0pen(0)	Top(m)	(m)	(m)	(m)	(m)	104	E11	<b>/Open(O)</b> C	<b>Top(m)</b> 4.372	(m) 3.561	(m) 4.154	(m) 0.680	(m) 0.671	T.4 km	2 <sup>q/ Park</sup> SIFT of India
1 2	A1 (OL) A2	C C	<b>5.145</b> 4.171	_	<b>5.042</b> 4.065	_	— —	104	E12	C C	4.572	3.418	4.327	0.880	0.954	20"N	Sir Thyogoroyo Rd
3	A3 A4	C C	4.528	4.284	4.372	0.680	0.134	<b>106</b> 107		C C	<b>4.632</b> 4.307	<b>2.924</b> 3.267	<b>4.554</b> 4.144	<b>0.620</b> 1.100	<b>0.558</b> 0.660	)2,2(	Vagaraya Ra
4	A4 A5	C	4.776 4.616	2.327	4.631 4.430	1.550	1.299	108	F3	C	4.225	3.394	4.095	0.920	0.411	13.02	/;
6 7	A6 A7	C C	4.933 4.973	2.516	4.715 4.841	2.200	1.277	109 110	G1 (OL) G2	C C	3.852 3.635	<b>2.389</b> 2.324	<b>3.586</b> 3.525	0.900	<b>1.163</b> 0.881	1441500	Бб Ч Ч Ч
8	A7 A8	C	5.023	4.306	4.760	0.590	0.577	111	G3	С	3.778	2.837	3.585	0.980	0.461		
9 10	A9 A10	C C	5.127 5.101	4.693 4.788	5.003 4.978	0.874 0.989	0.351	112 113	H1 (OL) H2	C C	<b>3.906</b> 4.028	<b>2.826</b> 3.144	<b>3.791</b> 3.848	<b>1.060</b> 0.980	0.670 0.634		<sup>1</sup> arajar
11	A11	С	5.316	4.875	5.056	0.399	0.277	114	НЗ	С	3.994	3.140	3.762	0.920	0.394	-	та сард 10 у с
12 13	A12 A13	C C	5.191 5.252	4.323	5.202	0.789 0.807	0.803	115 116	H4 H5	C C	3.723 4.064	3.022	3.552	0.900	0.401		Signal
14	A14	С	5.130	3.460	5.103	0.650	1.540	117	11 (OL)	С	2.965	1.982	3.878	0.610	0.453		3 · · · · · · · · · · · · · · · · · · ·
15 16	A15 A16	C C	4.890 5.014	4.446	4.809	0.810	0.294	118 119	12	C C	3.691 3.645	2.204 2.250	3.583 3.425	1.200	1.137	-	M12
17	A17	С	4.410	3.434	4.348	1.580	0.656	120	4	С	3.794	2.556	3.597	1.070	0.888	z	From Te
18 19	A18 A19	C C	4.620	3.762 3.785	4.449	1.300 0.580	0.730	121 122	15	C C	3.714 3.732	2.783	3.652 3.515	1.380	0.831	10"N	ai Frc
20	A20	С	4.339	3.349	4.344	1.100	0.050	123	17	С	4.089	2.661	3.796	1.240	1.138	3.02	a Salai
21 22	A21 A22	C C	4.932 4.973	4.261	4.932	1.270 0.700	0.471	124 125		C C	4.100 4.438	2.814 2.912	3.881 4.455	1.200	0.906	-	Market
23	A23	С	4.664	3.457	4.677	0.760	1.077	126		С	4.665	3.448	4.451	1.200	0.897		M3
24 25	A24 A25	C C	4.653 4.652	3.583 4.150	4.643	0.680 0.680	0.890	127 128	11  12	C C	4.598 4.270	3.329 3.359	4.403 4.061	1.260 0.930	0.869		
26	A26	С	4.349	3.430	4.310	0.580	0.539	129		С	3.549	2.684	3.544	1.140	0.545		Nondona
27 28	A27 A28	C C	4.619 4.636	3.314 4.351	4.429	0.580 0.620	0.785 0.115	130 131	14  15	C C	3.864 4.070	2.820	3.885 3.859	1.100	0.764		<b>K</b> .\
29	A29	С	4.335	3.410	4.292	0.620	0.725	132 133		C C	4.067 4.488	- 3.517	4.098 4.330	- 0.930	- 0.671		
30 31	A30 A31	C C	4.583 4.610	3.750 3.954	4.174	0.680 0.660	0.673 0.026	134	118	C	3.523	2.498	3.479	0.660	0.875	1441000	
32 33	A32	С	4.888	3.947	4.544	0.680	0.711	135 <b>136</b>		с С	3.906 <b>4.075</b>	2.809 <b>2.534</b>	3.744 <b>3.999</b>	0.950 <b>0.960</b>	0.947 <b>0.881</b>	Z	
33 34	A33 A34	C C	5.164 5.413	3.775 3.784	6.231 5.303	0.690 0.680	0.489 0.529	136	JI (OL) J2	C	<b>4.075</b> 3.694	<b>2.534</b> 2.610	3.999 3.624	1.060	0.854	.00,00,	WARDS OF GCC
35	A35	С	5.740	4.612	5.448	0.630	0.768	138 <b>139</b>		C C	3.838 <b>4.085</b>	2.808 <b>3.152</b>	3.834 <b>4.022</b>	1.100 <b>0.830</b>	0.820 <b>0.693</b>	3.02	28 25
36 37	A36 A37	C C	5.006 4.709	3.968 3.833	4.978 4.558	0.982 0.980	0.846 0.716	140	K2	С	3.937	3.123	3.830	1.300	0.554	-	5 <del>34</del>
38 39	A38 A39	C C	4.744 4.474	3.519 2.787	4.540 4.286	0.950 0.990	1.201 1.237	141 142	K3 K4	C C	3.912 3.789	2.932 2.633	3.820 3.722	0.960	0.850		
40	A39 A40	C	4.559	3.183	4.404	1.420	0.386	143	K5	C	4.125	3.404	3.860	0.680	0.291		66 68 44 94 65 67[69 94 70
41 42	A41 A42	C C	4.471 4.723	3.424 3.305	4.328 4.593	0.586 0.680	0.877	144 145		C C	3.893 3.844	2.680 3.462	3.838 3.830	1.200	0.943		95 95 97 5 98 74 75 761 97 5 98 74 75 761 15 761
43	A43	C	4.708	4.130	4.633	0.940	0.338	146	К8	С	4.021	3.646	3.766	0.530	0.135		90 1 99 100 101 102 103 104
<b>44</b> 45	B1 (OL) B2	C C	- 5.305	<u> </u>	- 5.230	- 1.290	 1.417	147 148	· · · · · ·	C C	<b>4.614</b> 4.601	<b>4.138</b> 3.828	<b>4.185</b> 4.483	<b>1.020</b> 1.100	0.286 0.553		145 127 105 106 107 61 145 127 108 109 110 110 111
46	B3	c	5.037	4.098	4.855	0.965	0.755	149	L3	С	5.335	3.692	5.168	1.120	1.413		
47 48	B4 B5	C C	4.854 4.777	3.642 4.611	4.678	0.980 0.680	1.072 0.006	150 151	L4 L5	C C	5.230 4.242	3.531 3.401	5.144 4.201	1.120 1.050	1.469 0.671	Z	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
49	B6	С	4.736	3.925	4.595	0.940	0.571	152	L6	С	4.862	3.007	4.709	0.700	1.215	13°01'50"N	4339- 142 170 171 1
50 51	B7 B8	C C	4.837 4.546	3.945 3.757	4.708	0.920 1.043	0.712	153 154		C C	5.325 4.698	4.351 3.536	5.178 4.567	1.120 0.580	0.964 0.852	13.0	
52	B9	С	4.744	3.783	4.790	0.954	0.864	155	M2	С	5.137	4.413	5.001	0.840	0.584		
53 54	B10 B11	C C	4.673 4.789	3.977 3.874	4.576	0.980 1.030	0.536	156 157		C C	5.720 5.154	5.508 3.426	5.630 5.072	1.605 0.620	0.069		178 179
55	C1 (OL)	С	4.094	2.797	4.105	1.270	0.197	158		C C	4.894 4.872	3.380	4.639 4.701	0.790 0.820	1.054 1.393	 1440500	
56 57	C2 C3	C C	4.344 4.693	3.242 3.568	4.285	1.270 0.680	0.182 0.765	159 160		C C	5.038	3.319	5.055	-	-	-	
58	C4	С	4.863	3.818	4.794	1.170	0.785	161 162	M9 M10	C C	5.171 5.635	4.681 4.653	5.131 5.431	0.890	0.030 0.613		
59 60	C5 C6	C C	4.902 5.405	4.232	4.905	1.060	0.440	163		C	5.701	5.503	5.626	1.321	0.013		
61 62	C7 C8	C C	5.704 6.188	5.140	5.590 6.055	0.620	0.064	164 165	M12 M13	C C	7.246 7.458	- 5.308	7.021 6.952	- 1.246	- 1.591		INDEX OF GCC &
63	C8 C9	C	4.776	3.564	4.637	1.200	1.042	166	M14	C	5.413	4.932	5.448	1.100	0.321	Z	
64 65	C10 C11	C C	4.786 5.124	4.245	4.832	0.430	0.411	167 168	M15 M16	C C	5.739 5.912	5.270 5.752	5.678 5.994	1.120 0.843	0.309	N. 07.	
66	C12	C	5.201	4.182	5.155	1.040	0.809	169	M17	С	5.238	4.292	5.276	0.670	0.766		TIRUVALLUR
67 68	C13 C14	C C	5.359 5.596	4.221 4.196	5.204 5.450	1.040 0.850	0.978 0.870	170 171	M18 M19	C C	5.409 5.394	4.297 4.295	5.170 5.205	0.680	0.982		CASIN'
69	C15	С	5.596	5.549	5.649	0.850	0.029	172	M20	С	5.320	4.622	5.218	0.730	0.568		COOTIN BUILD
70 71	C16 C17	C C	5.111 5.031	4.429	5.090 4.995	1.040 1.100	0.552 0.757	173 174		C C	5.333 5.853	- 4.764	5.321 5.672	_ 0.930	_ 0.659		
72	C18	С	5.031	4.144	5.033	1.040	0.852	175	M23	С	5.623	4.560	5.508	1.500	0.833		
73 74	C19 C20	C C	5.190 5.227	4.128 4.246	5.137 5.038	1.020 1.020	0.912	176 177		C C	5.115 5.265	3.677 4.954	5.139 4.980	0.580	1.188 0.181		
75	C21	С	5.404	4.316	5.270	0.660	0.528	178	M26	С	5.283	4.035	5.043	0.620	1.108		
76 77	C22 C23	C C	5.421 5.352	4.349	5.279 5.321	0.970	0.932	179 180		C C	5.434 5.447	4.027 4.176	5.122 5.366	0.670	1.027 1.101		
78	C24	С	5.657	4.470	5.557	0.620	0.637	181	M29	С	5.231	-	5.071	_	-	.10	
79 80	C25 C26	C C	5.648 5.492	4.663	5.470 5.424	0.720	0.635	182 183		C C	5.176 5.208	4.211 4.525	5.083 5.179	0.680	0.825 0.553	1440000	
81	C27	С	4.793	4.263	4.853	0.700	0.380	184	M32	С	5.393	4.545	5.254	0.690	0.728	1	
82 83	C28 C29	C C	4.746 4.807	3.808 3.948	4.684	0.810 0.720	0.558	185 186		C C	5.592 5.512	4.860 4.958	5.574 5.491	0.600	0.582 0.540		
84	C30	С	4.946	3.506	4.873	0.430	1.170	187	M35	С	6.254	5.151	6.306	0.579	0.977		
85 <b>86</b>	C31 D1 (OL)	с с	5.028 <b>3.708</b>	3.825	4.834 4.373	0.700	1.073	188 189	-	C C	6.165 6.971	5.641 6.592	6.208 6.889	0.876	0.382 0.219	-	
87	D2	С	3.859	2.894	3.720	0.620	0.485	190	N1	С	4.993	_	4.738	_	_		
88 89	D3 D4	C C	3.950 4.268	3.077 3.262	3.925 4.082	0.620 0.700	0.553	191 192	N2 N3	C C	4.543 4.048	2.749 2.957	4.508 4.013	1.920 1.100	1.684 0.731		
90	D5	С	4.085	3.325	4.027	1.300	0.610	193	N4	С	4.455	2.857	4.214	1.300	1.218		
91 92	D6 D7	C C	4.355 4.369	3.426 4.062	4.097 4.108	0.660 0.600	0.369	194 195		C C	3.798 4.204	2.400 3.444	3.846 3.908	1.400 0.670	1.068 0.220	-	
93	D8	С	4.241	3.355	4.215	0.800	0.686	196		C	4.083	3.553	3.968	0.680	0.150	20"N	
<b>94</b> 95	E1 (OL) E2	C C	<b>5.622</b> 4.672	_	<b>5.392</b> 4.562	_										3.01,20 <sup>°</sup> N	
96	E3	С	4.291	3.017	4.087	1.100	0.894	LEGE								<u>5</u>	
97 98	E4 E5	C C	4.212 4.183	3.328 2.531	3.955 3.997	1.100 0.780	0.604 0.972		Dra	in Outlet							
99	E6	С	4.123	2.390	3.953	0.600	1.433		Dra	in With Re	everse Gra	adient					
100 101	E7 E8	C C	4.171 4.327	3.027 2.429	4.039	1.010 0.660	0.864	"	-" : Ma	nhole's Ins	side not A	Accessible				0	
102	E9	С	4.438	3.052	4.266	0.620	0.866									18000	
103	E10	C	4.446	3.632	4.145	0.840	0.434									17 14] × 16] × 1	80 <b>°</b> 14
																	0014

Roads: main; others; mud. Cart track.

Temple. Chhatri. Shrine. Mosque. Idgah. Tomb. Church.

Railways: broad gauge with station; bridge; metro.

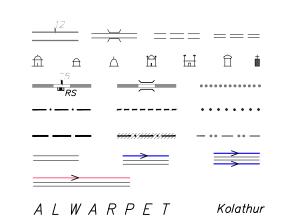
Boundary: state; district; taluk.

Boundary: CMA; zone; ward.

Roads: without drain; with oneside drain; with both side drain.

Road with reverse gradient drain.

Spaced names: locality; village.



Drains: stormwater; feeder with flow direction. Invert level. Canal. Outlet.Inundated area by privious flood,. Bridge with piers. Culvert. Flyover. Subway. Sewage line. River:dry with water channel; with island & rocks.Tidal river. Streams: perennial; non perennial; Single line: defined. Tank. Rain water Harvesting.Stormwater pumping station.

