

TENTATIVE LIST OF:**CONFIDENTIAL**

UNAUTHORIZED COLONIES INTERSECTING/OVERLAPPING as per boundary marked on aerial photographs of 2002 by GGS IP University and this needs to be completed and verified/conformed by GGS IP University as per the Aerial Photographs 2002 and also to be conformed/verified by the Town Planning Department of MCD as per their site visit 2008-09 and scrutiny of Layout Plans by them whereas comparison/analysis of household list submitted by RWAs 2007-08 of these colonies to be done by UC cell of UD Department.

S.No	No. of UCs, Intersecting/Overlapping	Regn. No. of UCs	S.No.	No. of UCs, Intersecting/Overlapping	Regn. No. of UCs	S.No.	No. of UCs, Intersecting/Overlapping	Regn. No. of UCs
1	1	02	15	3	480, 537.56	30	2	659,86
2	2	527,4	16	3	74, 169.58	31	2	113,87
3	2	576,5	17	2	60,60	32	2	404,94
4	3	921, 999,6	18	3	826, 883.61	33	2	516,95
5	2	645,9	19	2	425,62	34	2	174,102
6	2	39,13	20	2	486,66	35	2	764,105
7	3	54,22, 40ELD	21	3	168, 202,67	36	5	1587,1355, 1244,1067, 108ELD
8	2	1544, 29	22	2	722,72	37	3	87,113,113
9	2	02 ELD, 37	23	3	58,169,74	38	5	965,46ELD, 40ELD,54, 115
10	2	870,40	24	2	161,77	39	3	446,08,122
11	2	832,42	25	4	82ELD, 29ELD, 860,78	40	2	519,126
12	3	44,43, 228	26	2	191,79	41	2	702,127
13	3	43, 228,44	27	2	1112, 83	42	2	73,32
14	4	22,115, 40ELD,54 ,965, 46ELD	28	2	158,85			
			29	2	32,73			

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43	5	321, 605, 1593, 138	56	2	166,449	70	2	199,412
44	2	247, 142	57	3	169,74,58	71	2	201,404
45	8	44LOP, 1587,165, 1031,1355 ,143, 108ELD, 1120	58	2	170, 804	72	2	204,668
46	3	101,68, 145	59	2	171,81	73	2	205,32
47	2	389,147	60	2	174,102	74	2	211,180
			61	2	175, 861	75	2	226,1014
			62	2	178, 864	76	2	228,44
48	2	1513, 154	63	2	180, 211	77	2	229,870
49	3	776,85, 158	64	2	185, 506	78	2	233,271
50	2	1235, 159	65	2	186, 400.	79	2	236,391
51	2	739, 160	66	3	188, 217,65	80	2	243,247
52	2	77,161	67	1	189,	81	1	244
53	2	358, 162	68	2	195, 1384	82	2	245,151
54	2	163,403						
55	4	165, 1587, 143, 44 (LOP)	69	2	197, 577	83	2	246,920

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84	4	247, 243, 142, 817				112	3	394, 1208, 106 ELD
85	2	250, 344	100	2	348, 113 ELD	113	2	397,873
						114	2	400,186
86	2	251, 344	101	2	353, 1073	115	2	403,163
87	2	263, 372	102	2	357, 416	116	3	404,94,201
88	2	270,494	103	2	358, 162	117	2	412,199
			104	2	359, 1214	118	2	415,513
89	2	276, 766	105	2	368, 544	119	2	416,357
90	2	280, 1420	106	2	373, 566	120	2	418,421
91	2	287, 725	107	2	375, 39ELD	121	2	419,628
92	2	303, 899	108	2	376, 468	122	2	423,104
93	2	305, 1211	109	2	383, 1375	123	3	424,1153, 1007
94	2	313, 164	110	2	384, 1442	124	2	425,62
95	2	321, 1593	111	2	393, 1057	125	3	428,693,547
96	2	323, 336				126	2	433,603
97	2	335, 211				127	2	434,874
98	2	337, 639				128	2	439,838
99	2	344, 251				129	2	443,1553

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130	2	444,237	155	2	566,982	181	3	693,428, 547
131	2	453, 1295	156	3	567,1309, 299	182	4	696,725, 808,1487
						183	3	702,692,125
132	2	466,194	157	2	568,1101	184	2	706,1566
133	3	467,468, 376	158	3	576,05,504	185	2	719,682
134	2	475,580	159	3	579,1200, 1176	186	2	721,1308, 138ELD
			160	2	580,425			
135	2	476, 1057	161	3	588,1133, 585	187	2	722,72
136	3	480,1015, 56	162	2	603,433	188	2	724,101.OP
137	2	492,806	163	3	605,138, 1593	189	4	725,287,696, 808
138	2	494,270	164	2	624,491	190	2	726,1304
139	2	05,576	165	2	628,419	191	6	730,759, 373,1033, 874,434
140	2	506,185	166	2	636,679	192	2	736,1512
141	2	516.95	167	2	645,09	193	2	741,699
						194	2	746,1418
142	1	519	168	3	652,1331, 1333	195	2	749,1033
143	2	523,1306	169	2	657,101	196	2	752,1050
144	2	527,04	170	1	658	197	2	756,1465
145	2	528,1477	171	2	659,86	198	2	757,678
146	2	531, 1173	172	2	660,1530	199	7	759,373, 730,633,874, 434,1033
147	2	533,674	173	3	664,1377, 1575			
148	2	535, 63LOP	174	2	666,204			
149	2	536, 1277	175	2	674,533			
150	2	537,56	176	2	679,636			
151	3	544,855, 368	177	4	680,344, 251,250,			
152	3	547,428,6 93	178	2	682,719			
153	2	561,110	179	2	683,113			
154	2	562,1038	180	2	686,1275			

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200	2	762,1021	223	3	849,1590, 1175	247	2	925,602
201	2	764,105						
202	2	766,276	224	3	855,1267, 544	248	2	932,776
203	4	769,389,4 11,634	225	2	864,178	249	3	933,847, 1300
204	2	776,158	226	3	865,1214, 986	250	3	937,1174, 807
205	2	780,784	227	3	868,1025, 359	251	2	943,137
206	2	783,1468	228	2	870,40	252	2	945,1346
207	2	784,780	229	2	873,397	253	2	947,1441
208	2	789,993	230	3	874,434, 730	254	2	948,883
	2	803,379						
209	2	804,170	231	2	879,1252	255	2	952,173
210	3	806,1222, 492	232	2	880,1403	256	2	954,1387
			233	2	882,816	257	2	956,900
						258	3	963,1161, 1510
211	2	807,937	234	2	891,252	259	3	965,46ELD, 115
212	4	808,696, 725,1487	235	2	894,575	260	2	966,474
213	2	810,997, 1135	236	2	899,303	261	2	974,1601
214	2	816,882	237	2	900,956	262	2	978,311OP
215	3	817,411, 247	238	2	902,1318	263	3	980,483, 1191
216	2	820,1211	239	3	903,913, 954	264	3	982,441,566
217	2	821, 211OP	240	2	904,779	265	2	986,865
218	2	822,104	241	2	909,619	266	2	991,637
219	4	823,247, 817,142	242	2	914,42	267	2	993,729
220	2	831,1558	243	3	916,375, 866	268	3	995,270, 1349
221	2	832,42	244	2	917,1277	269	3	999,921.06
			245	2	920,246			
222	4	848,359, 1214,865	246	3	921,06,999	270	2	1002,1547

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271	2	1007, 424	291	3	1091,579, 1073	312	2	1179,1370
272	2	1011, 1320	292	4	1093,1200,	313	2	1180, 34LOP
			293	2	1101,568			
273	2	1014, 226	294	2	1103,1366	314	2	1200,579
	3	1019,705, 1277						
274	2	1015, 480	295	3	1107,1108, 51ELD	315	2	1206,1092
275	2	1021, 762	296	2	1108,1107	316	3	1208,394, 106ELD
276	2	1025, 868	297	2	1111,103	317	2	1211,820, 1030,305
277	2	1030, 1211	298	2	1112,83	318	2	1213,805
278	5	1031, 143, 1355, 1587, 44LOP	299	4	1119,519, 1389	319	3	1214,865,999
279	2	1033,749	300	2	1121, 106ELD	320	3	1216,509, 995
280	5	1049,1307 ,829,608, 721	301	2	1124,1129,	321	2	1219,1481
281	2	1053, 689	302	2	1128, 30ELD	322	2	1221,1336
282	2	1055, 1098	303	2	1129,1124	323	2	1226,1234
283	2	1057, 476	304	2	1133,305	324	2	1231,1580
284	2	1058, 790	305	3	1145,149, 1441	325	2	1232,1580
285	2	1060, 1311	306	3	1153,424, 1007	326	3	1234,1026, 1226
286	2	1062, 1206	307	3	1161,1510, 963	327	2	1235,159
287	2	1073,353	308	3	1162,1211, 1133	328	2	1238,1403
288	2	1077, 1430	309	2	1165,1599	329	2	1244, 108ELD
289	3	1082,186, 596	310	3	1174,937, 1317	330	2	1248,1342
290	2	1085, 1252	311	3	1176,579, 954	331	2	1251,323

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332	2	1252, 879	351	2	1331, 652	370	2	1388,989
333	3	1253, 1413, 1568	352	3	1334,1548,1 89	371	4	1389,143, 1587, 44LOP
334	2	1255, 439	353	2	1335,1388	372	2	1401,660
335	2	1257, 1320	354	2	1336,1221	373	2	1403,1238
336	3	1265, 970, 96ELD	355	2	1342,1248	374	2	1405,413
337	2	1275, 686	356	3	1346,1602,9 45	375	3	1413,1253, 1568
338	2	1277, 917	357	2	1349,995	376	2	1417,315
339	2	1279, 1481	358	2	1025,1354	377	2	1424,974
340	4	1283, 1603, 411, 1035	359	5	1355,143, 44LOP, 1587,1031	378	3	1436,726, 1304
341	2	1290, 886	360	2	1357,320	379	4	1441,947, 244,1145
						380	2	1449,1459
342	2	1293, 1367	361	2	1366,1103	381	2	1450, 201,OP
343	2	1297, 782	362	2	1367,1293	382	2	1454,1504
						383	2	1459,1449
344	2	1300, 933	363	2	1369,1507	384	3	1460,748, 886
345	2	1307, 608	364	2	1370,1179	385	2	1475,1234
346	2	1308,721, 138ELD	365	2	1375,393	386	2	1477,528
347	2	1311, 1060	366	5	1377,1575,5 3LOP,664,1 0ELD	387	2	1481,1279
348	2	1317, 1174	367	2	1380,520	388	3	1487,808, 696
349	2	1320, 1257	368	2	1384,195	389	2	1490,955
350	2	1324, 925	369	2	1387,954	390	2	1498, 25ELD

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391	3	1505,215, 1039	410	2	1566,706	428	2	20LOP, 1450
392	2	1507, 1369	411	3	1568, 1413, 1253	429	2	31LOP,978, 1295
393	2	1509,919	412	2	1575, 664	430	2	37LOP, 1180
394	2	1510, 1161	413	2	1577, 1576	431	2	38LOP, 1204
395	2	1512,736	414	2	1578, 1267	432	2	41LOP, 63ELD
396	2	1513,154	415	3	1579,940, 1097	433	9	44LOP, 1587,143, 1120,1031, 165,1355, 1389, 108ELD
397	2	1520, 143ELD	416	8	1587,1355,1 120,143, 165,1031, 1355, 44LOP	434	4	53LOP, 10ELD, 1377,1575
398	2	1521, 1055	417	2	1590,1175	435	2	60.1071
399	2	1521, 1055	418	2	1592,785			
400	2	1530,660	419	3	1593,321, 1520			
401	3	1540,925, 1324	420	2	1599,1165			
402	3	1545, 160, 739	421	2	1601,974			
403	2	1546.06	422	2	1602,1346			
404	2	1547, 1002		LOP (567) &Others				
405	2	1548,189	423	2	03LOP,173			
406	2	1553,443	424	4	07LOP, 1304,726, 1436			
407	2	1556, 1598	425	2	10LOP,724			
408	2	1558,831	426	2	11LOP, 1204			
409	2	1563, 105ELD	427	2	19LOP,997			

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436	2	02ELD, 37	449	3	59ELD, 83ELD, 74ELD	462	3	107 ELD, 1586, 75 ELD
						463	4	108ELD, 1244,1355, 1587
						464	2	108ELD, 1244
437	3	10ELD, 53LOP, 1377	450	2	63ELD, 41LOP	465	2	109 ELD, 111 ELD,
438	2	15ELD, 1125	451	2	66ELD,564	466	2	113 ELD, 348
439	2	16ELD, 99ELD	452	2	67ELD,122	467	2	134 ELD, 133 ELD,
440	2	19ELD, 135ELD	453	3	75ELD, 1586, 107ELD	468	2	135 ELD, 19 ELD
441	2	25ELD, 1498	454	3	82ELD, 23ELD, 29ELD,	469	4	138 ELD, 1308,721, 1049
442	2	30ELD, 1128	455	3	83ELD, 74ELD, 59ELD	470	2	143 ELD, 1520
443	2	37ELD, 1266	456	2	85ELD, 1158	471	2	145 ELD, 629
444	2	39ELD, 375	457	2	96ELD, 1265			
445	6	40ELD, 46ELD, 115, 965,54, 22	458	2	97ELD, 450			
446	3	46 ELD, 115, 965	459	2	99 ELD, 16 ELD			
447	6	49ELD, 1583, 1377, 664, 1575, 1571	460	2	105 ELD, 541			
448	6	51ELD, 1107, 1310, 1007,424, 750	461	5	106 ELD, 1208,394, 1022,1121			