

1.54 M WIDE TEMPORARY ACCESS

5.03 M WIDE REVENUE RAASTA

60 M WIDE ROAD

12 M WIDE ROAD

12 M WIDE ROAD

MASTER PLAN

OSB. OPEN PARKING

NO.	AREA	AREA (M ²)	AREA (M ²)	AREA (M ²)	AREA (M ²)
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SECTOR - 108

BABUPUR VILLAGE

STORAGE SHEDS
(10,000 S.F.
PER ACRE)

PROPOSED SITE

PROPOSED SITE

PROPOSED SITE

SECTOR - 103

SECTOR - 106

WATER & SEW DRAINAGE
CONNECTION

KEY PLAN

LEGEND PLUMBING

781-666-9999 www.legendplumbing.com 1000 Main St. Suite 100 Boston, MA 02111	DOMESTIC WATER SUPPLY Sinks • Joints • Leaks Sewer Lines Drains • Air • Gas Lines *Gas Safe Professionals! Hot Water Heaters • Boilers Radiators • Pumps • HWT Oil Tank • Furnace • Boilers
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The graph plots 'Number of trees per hectare' on the x-axis (0 to 100) against 'Average diameter at breast height' on the y-axis (0 to 10). A dashed diagonal line represents the theoretical maximum density. A solid line below it represents the actual density. The area between these lines is labeled 'TAXED WOOD SUPPLY'.

42 1.5 IN WIDE GREEN BUFFER STRIP
1.0 IN WIDE GREEN BUFFER STRIP
3 IN WIDE GREEN NOTCHABLE FIRE TENDER PATH
SAGMENT PROFILE BELOW

 RCC STORM WATER LINE
 HUDA STORM WATER LINE
 GL GROUND LEVEL
 IL INVERT LEVEL
 MH MANHOLE

[illegible]

Vegetation density @ 100 / Area = 443.2				
S.No	Vegetation	Height	Percentage	Vegetation Area
1	Forest Standing trees	75%	3	3378
2	Shrubland Standing @ 100	75	3	332
3	Forest Standing trees @ 10% of Total area	100,000	231	2370
4	Total Vegetation			6080
5	Percent of vegetation @ 100			6080.00

[illegible]

Building Class	Percentage Total No. of Units		Share of	
	No. of Units	Percentage	No. of Units	Percentage
1-2 Units	100	100	100	100
3-4 Units	100	100	100	100
5-9 Units	100	100	100	100
10-19 Units	100	100	100	100
20-49 Units	100	100	100	100
50-99 Units	100	100	100	100
100-149 Units	100	100	100	100
150-199 Units	100	100	100	100
200-249 Units	100	100	100	100
250-299 Units	100	100	100	100
300-349 Units	100	100	100	100
350-399 Units	100	100	100	100
400-449 Units	100	100	100	100
450-499 Units	100	100	100	100
500-549 Units	100	100	100	100
550-599 Units	100	100	100	100
600-649 Units	100	100	100	100
650-699 Units	100	100	100	100
700-749 Units	100	100	100	100
750-799 Units	100	100	100	100
800-849 Units	100	100	100	100
850-899 Units	100	100	100	100
900-949 Units	100	100	100	100
950-999 Units	100	100	100	100
1,000-1,499 Units	100	100	100	100
1,500-1,999 Units	100	100	100	100
2,000-2,499 Units	100	100	100	100
2,500-2,999 Units	100	100	100	100
3,000-3,499 Units	100	100	100	100
3,500-3,999 Units	100	100	100	100
4,000-4,499 Units	100	100	100	100
4,500-4,999 Units	100	100	100	100
5,000-5,499 Units	100	100	100	100
5,500-5,999 Units	100	100	100	100
6,000-6,499 Units	100	100	100	100
6,500-6,999 Units	100	100	100	100
7,000-7,499 Units	100	100	100	100
7,500-7,999 Units	100	100	100	100
8,000-8,499 Units	100	100	100	100
8,500-8,999 Units	100	100	100	100
9,000-9,499 Units	100	100	100	100
9,500-9,999 Units	100	100	100	100
10,000-10,499 Units	100	100	100	100
10,500-10,999 Units	100	100	100	100
11,000-11,499 Units	100	100	100	100
11,500-11,999 Units	100	100	100	100
12,000-12,499 Units	100	100	100	100
12,500-12,999 Units	100	100	100	100
13,000-13,499 Units	100	100	100	100
13,500-13,999 Units	100	100	100	100
14,000-14,499 Units	100	100	100	100
14,500-14,999 Units	100	100	100	100
15,000-15,499 Units	100	100	100	100
15,500-15,999 Units	100	100	100	100
16,000-16,499 Units	100	100	100	100
16,500-16,999 Units	100	100	100	100
17,000-17,499 Units	100	100	100	100
17,500-17,999 Units	100	100	100	100
18,000-18,499 Units	100	100	100	100
18,500-18,999 Units	100	100	100	100
19,000-19,499 Units	100	100	100	100
19,500-19,999 Units	100	100	100	100
20,000-20,499 Units	100	100	100	100
20,500-20,999 Units	100	100	100	100
21,000-21,499 Units	100	100	100	100
21,500-21,999 Units	100	100	100	100
22,000-22,499 Units	100	100		

PARKING PROVISION		
S. No.	Activity/Location	Approximate Area (sq. ft.)
1	Table Parking @ 1:5 ratio for main building	1,125,000
2	Garage @ 1:2.5 @ 70% (displacement ratio)	840,000
3	Garage @ 1:2 @ 80%	240,000
4	Parking lot @ 1:1 @ 10% of total parking	16,000

Sociodemographic characteristics			
Variable	Mean (SD)	Median (IQR)	Range
Age (years)	67.5 (10.5)	68 (58-78)	45-85
Gender			
Male	72 (55.2)	72 (55.2)	45-85
Female	58 (44.8)	58 (44.8)	45-85
Marital status			
Married	65 (50.4)	65 (50.4)	45-85
Single	63 (48.6)	63 (48.6)	45-85
Widowed	10 (7.8)	10 (7.8)	45-85
Divorced	5 (3.9)	5 (3.9)	45-85
Education level			
High school or above	60 (46.2)	60 (46.2)	45-85
Below high school	70 (53.8)	70 (53.8)	45-85
Occupation			
Retired	65 (50.4)	65 (50.4)	45-85
Unemployed	63 (48.6)	63 (48.6)	45-85
Employed	10 (7.8)	10 (7.8)	45-85
Income (USD/month)			
< 1000	60 (46.2)	60 (46.2)	45-85
≥ 1000	70 (53.8)	70 (53.8)	45-85

[illegible]

F.O. (HQ)
100 & P.M.
Member: B.F.C.

 Building Services - BSH Consulting
Inchell 2, Plot No 205, Jawala,
New Delhi 110 029, India

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6-1-171, 80 Floor
80 Floor (1) Design
Shanghai, China

UJALA
DESIGN AND DEVELOPMENT ATELIER
806, SUBHART, LDP-1
GLORION, MARYAMA - 122 001
PHONE: NO. 1 91 5726 440079

[illegible]

BUILDING PLANS FOR GROUP HOUSING COLONY
AREA MEASURING 14.780 ACRES (LICENSE NO - 18 OF
2008 DATED 02/02/2008); IN SECTOR-16B, GURGAON
MANESAR URBAN COMPLEX BEING DEVELOPED BY
GODREJ REALVIEW DEVELOPERS PRIVATE LIMITED
FORMERLY OWNED BY COUNTRYWIDE PROMOTERS
PVT. LTD.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466
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DATE: 01-12-2011	SCALE: 1/8"=1'-0"
DRAWING TITLE: MASTER PLAN STORM WATER LAYOUT	
DRAWING NO.: 10012FAMPI001	REV: 00

Classified subject in comments
in forwarding letter No. 91476
B-130017

Subscribing Engineer (42)
to Chief Engineer, NACA
P.O. Box 1111
Washington, D.C. 20546

DOMESTIC WATER SUPPLY LAYOUT

MASTER PLAN

01. SITE AREA SUMMARY

Sl. No.	Description	Area (sq. m)	Area (sq. ft)	Percentage (%)
1.	Total Site Area	1,10,000.00	1,267,000.00	100.00
2.	Area under Building	1,00,000.00	1,150,000.00	90.91
3.	Area under Road	5,000.00	57,680.00	4.55
4.	Area under Open Space	5,000.00	57,680.00	4.55
5.	Area under Water Body	0.00	0.00	0.00
6.	Area under Other	0.00	0.00	0.00
7.	Total Area under Building, Road, Open Space, Water Body, Other	1,10,000.00	1,267,000.00	100.00

02. DENSITY

Sl. No.	Description	Population	Area (sq. m)	Density (No./sq. m)
1.	Total Population	1,10,000	1,10,000	1.00
2.	Population under Building	1,00,000	1,00,000	1.00
3.	Population under Road	5,000	5,000	1.00
4.	Population under Open Space	5,000	5,000	1.00
5.	Population under Water Body	0	0	0.00
6.	Population under Other	0	0	0.00
7.	Total Population under Building, Road, Open Space, Water Body, Other	1,10,000	1,10,000	1.00

03. FAR AND NON-FAR AREAS

Sl. No.	Description	Area (sq. m)	FAR	Non-FAR Area (sq. m)	Non-FAR FAR
1.	Total Area	1,10,000.00	1.00	0.00	0.00
2.	Area under Building	1,00,000.00	1.00	0.00	0.00
3.	Area under Road	5,000.00	0.00	5,000.00	0.00
4.	Area under Open Space	5,000.00	0.00	5,000.00	0.00
5.	Area under Water Body	0.00	0.00	0.00	0.00
6.	Area under Other	0.00	0.00	0.00	0.00
7.	Total Area under Building, Road, Open Space, Water Body, Other	1,10,000.00	1.00	10,000.00	0.00

04. PROPOSED TOTAL NO. OF UNITS

Sl. No.	Description	Area (sq. m)	Units
1.	Total Area	1,10,000.00	1,10,000
2.	Area under Building	1,00,000.00	1,00,000
3.	Area under Road	5,000.00	5,000
4.	Area under Open Space	5,000.00	5,000
5.	Area under Water Body	0.00	0
6.	Area under Other	0.00	0
7.	Total Area under Building, Road, Open Space, Water Body, Other	1,10,000.00	1,10,000

05. PARKING PROVISION

Sl. No.	Description	Area (sq. m)	Parking
1.	Total Area	1,10,000.00	1,10,000
2.	Area under Building	1,00,000.00	1,00,000
3.	Area under Road	5,000.00	5,000
4.	Area under Open Space	5,000.00	5,000
5.	Area under Water Body	0.00	0
6.	Area under Other	0.00	0
7.	Total Area under Building, Road, Open Space, Water Body, Other	1,10,000.00	1,10,000

05a. OPEN PARKING

Sl. No.	Description	Area (sq. m)	Open Parking
1.	Total Area	1,10,000.00	1,10,000
2.	Area under Building	1,00,000.00	1,00,000
3.	Area under Road	5,000.00	5,000
4.	Area under Open Space	5,000.00	5,000
5.	Area under Water Body	0.00	0
6.	Area under Other	0.00	0
7.	Total Area under Building, Road, Open Space, Water Body, Other	1,10,000.00	1,10,000

05b. COVERED PARKING

Sl. No.	Description	Area (sq. m)	Covered Parking
1.	Total Area	1,10,000.00	1,10,000
2.	Area under Building	1,00,000.00	1,00,000
3.	Area under Road	5,000.00	5,000
4.	Area under Open Space	5,000.00	5,000
5.	Area under Water Body	0.00	0
6.	Area under Other	0.00	0
7.	Total Area under Building, Road, Open Space, Water Body, Other	1,10,000.00	1,10,000

MASTER PLAN

LEGEND-PLUMBING

1.	DOMESTIC WATER SUPPLY
2.	50 MM WATER
3.	100 MM WATER
4.	150 MM WATER
5.	200 MM WATER
6.	250 MM WATER
7.	300 MM WATER
8.	350 MM WATER
9.	400 MM WATER
10.	450 MM WATER
11.	500 MM WATER
12.	550 MM WATER
13.	600 MM WATER
14.	650 MM WATER
15.	700 MM WATER
16.	750 MM WATER
17.	800 MM WATER
18.	850 MM WATER
19.	900 MM WATER
20.	950 MM WATER
21.	1000 MM WATER
22.	1050 MM WATER
23.	1100 MM WATER
24.	1150 MM WATER
25.	1200 MM WATER
26.	1250 MM WATER
27.	1300 MM WATER
28.	1350 MM WATER
29.	1400 MM WATER
30.	1450 MM WATER
31.	1500 MM WATER
32.	1550 MM WATER
33.	1600 MM WATER
34.	1650 MM WATER
35.	1700 MM WATER
36.	1750 MM WATER
37.	1800 MM WATER
38.	1850 MM WATER
39.	1900 MM WATER
40.	1950 MM WATER
41.	2000 MM WATER
42.	2050 MM WATER
43.	2100 MM WATER
44.	2150 MM WATER
45.	2200 MM WATER
46.	2250 MM WATER
47.	2300 MM WATER
48.	2350 MM WATER
49.	2400 MM WATER
50.	2450 MM WATER
51.	2500 MM WATER
52.	2550 MM WATER
53.	2600 MM WATER
54.	2650 MM WATER
55.	2700 MM WATER
56.	2750 MM WATER
57.	2800 MM WATER
58.	2850 MM WATER
59.	2900 MM WATER
60.	2950 MM WATER
61.	3000 MM WATER
62.	3050 MM WATER
63.	3100 MM WATER
64.	3150 MM WATER
65.	3200 MM WATER
66.	3250 MM WATER
67.	3300 MM WATER
68.	3350 MM WATER
69.	3400 MM WATER
70.	3450 MM WATER
71.	3500 MM WATER
72.	3550 MM WATER
73.	3600 MM WATER
74.	3650 MM WATER
75.	3700 MM WATER
76.	3750 MM WATER
77.	3800 MM WATER
78.	3850 MM WATER
79.	3900 MM WATER
80.	3950 MM WATER
81.	4000 MM WATER
82.	4050 MM WATER
83.	4100 MM WATER
84.	4150 MM WATER
85.	4200 MM WATER
86.	4250 MM WATER
87.	4300 MM WATER
88.	4350 MM WATER
89.	4400 MM WATER
90.	4450 MM WATER
91.	4500 MM WATER
92.	4550 MM WATER
93.	4600 MM WATER
94.	4650 MM WATER
95.	4700 MM WATER
96.	4750 MM WATER
97.	4800 MM WATER
98.	4850 MM WATER
99.	4900 MM WATER
100.	4950 MM WATER
101.	5000 MM WATER
102.	5050 MM WATER
103.	5100 MM WATER
104.	5150 MM WATER
105.	5200 MM WATER
106.	5250 MM WATER
107.	5300 MM WATER
108.	5350 MM WATER
109.	5400 MM WATER
110.	5450 MM WATER
111.	5500 MM WATER
112.	5550 MM WATER
113.	5600 MM WATER
114.	5650 MM WATER
115.	5700 MM WATER
116.	5750 MM WATER
117.	5800 MM WATER
118.	5850 MM WATER
119.	5900 MM WATER
120.	5950 MM WATER
121.	6000 MM WATER
122.	6050 MM WATER
123.	6100 MM WATER
124.	6150 MM WATER
125.	6200 MM WATER
126.	6250 MM WATER
127.	6300 MM WATER
128.	6350 MM WATER
129.	6400 MM WATER
130.	6450 MM WATER
131.	6500 MM WATER
132.	6550 MM WATER
133.	6600 MM WATER
134.	6650 MM WATER
135.	6700 MM WATER
136.	6750 MM WATER
137.	6800 MM WATER
138.	6850 MM WATER
139.	6900 MM WATER
140.	6950 MM WATER
141.	7000 MM WATER
142.	7050 MM WATER
143.	7100 MM WATER
144.	7150 MM WATER
145.	7200 MM WATER
146.	7250 MM WATER
147.	7300 MM WATER
148.	7350 MM WATER
149.	7400 MM WATER
150.	7450 MM WATER
151.	7500 MM WATER
152.	7550 MM WATER
153.	7600 MM WATER
154.	7650 MM WATER
155.	7700 MM WATER
156.	7750 MM WATER
157.	7800 MM WATER
158.	7850 MM WATER
159.	7900 MM WATER
160.	7950 MM WATER
161.	8000 MM WATER
162.	8050 MM WATER
163.	8100 MM WATER
164.	8150 MM WATER
165.	8200 MM WATER
166.	8250 MM WATER
167.	8300 MM WATER
168.	8350 MM WATER
169.	8400 MM WATER
170.	8450 MM WATER
171.	8500 MM WATER
172.	8550 MM WATER
173.	8600 MM WATER
174.	8650 MM WATER
175.	8700 MM WATER
176.	8750 MM WATER
177.	8800 MM WATER
178.	8850 MM WATER
179.	8900 MM WATER
180.	8950 MM WATER
181.	9000 MM WATER
182.	9050 MM WATER
183.	9100 MM WATER
184.	9150 MM WATER
185.	9200 MM WATER
186.	9250 MM WATER
187.	9300 MM WATER
188.	9350 MM WATER
189.	9400 MM WATER
190.	9450 MM WATER
191.	9500 MM WATER
192.	9550 MM WATER
193.	9600 MM WATER
194.	9650 MM WATER
195.	9700 MM WATER
196.	9750 MM WATER
197.	9800 MM WATER
198.	9850 MM WATER
199.	9900 MM WATER
200.	9950 MM WATER
201.	10000 MM WATER
202.	10050 MM WATER
203.	10100 MM WATER
204.	10150 MM WATER
205.	10200 MM WATER
206.	10250 MM WATER
207.	10300 MM WATER
208.	10350 MM WATER
209.	10400 MM WATER
210.	10450 MM WATER
211.	10500 MM WATER
212.	10550 MM WATER
213.	10600 MM WATER
214.	10650 MM WATER
215.	10700 MM WATER
216.	10750 MM WATER
217.	10800 MM WATER
218.	10850 MM WATER
219.	10900 MM WATER
220.	10950 MM WATER
221.	11000 MM WATER
222.	11050 MM WATER
223.	11100 MM WATER
224.	11150 MM WATER
225.	11200 MM WATER
226.	11250 MM WATER
227.	11300 MM WATER
228.	11350 MM WATER
229.	11400 MM WATER
230.	11450 MM WATER
231.	11500 MM WATER
232.	11550 MM WATER
233.	11600 MM WATER
234.	11650 MM WATER
235.	11700 MM WATER
236.	11750 MM WATER
237.	11800 MM WATER
238.	11850 MM WATER
239.	11900 MM WATER
240.	11950 MM WATER
241.	12000 MM WATER
242.	12050 MM WATER
243.	12100 MM WATER
244.	12150 MM WATER
245.	12200 MM WATER
246.	12250 MM WATER
247.	12300 MM WATER
248.	12350 MM WATER
249.	12400 MM WATER
250.	12450 MM WATER
251.	12500 MM WATER
252.	12550 MM WATER
253.	12600 MM WATER
254.	12650 MM WATER
255.	12700 MM WATER
256.	12750 MM WATER
257.	12800 MM WATER
258.	12850 MM WATER
259.	12900 MM WATER
260.	12950 MM WATER
261.	13000 MM WATER
262.	13050 MM WATER
263.	13100 MM WATER
264.	13150 MM WATER
265.	13200 MM WATER
266.	13250 MM WATER
267.	13300 MM WATER
268.	13350 MM WATER
269.	13400 MM WATER
270.	13450 MM WATER
271.	13500 MM WATER
272.	13550 MM WATER
273.	13600 MM WATER
274.	13650 MM WATER
275.	13700 MM WATER
276.	13750 MM WATER
277.	13800 MM WATER
278.	13850 MM WATER
279.	13900 MM WATER
280.	13950 MM WATER
281.	14000 MM WATER
282.	14050 MM WATER
283.	14100 MM WATER
284.	14150 MM WATER
285.	14200 MM WATER
286.	14250 MM WATER
287.	14300 MM WATER
288.	14350 MM WATER
289.	14400 MM WATER
290.	14450 MM WATER
291.	14500 MM WATER
292.	14550 MM WATER
293.	14600 MM WATER
294.	14650 MM WATER
295.	14700 MM WATER
296.	14750 MM WATER
297.	14800 MM WATER
298.	14850 MM WATER
299.	14900 MM WATER
300.	14950 MM WATER
301.	15000 MM WATER
302.	15050 MM WATER
303.	15100 MM WATER
304.	15150 MM WATER
305.	15200 MM WATER
306.	15250 MM WATER
307.	15300 MM WATER
308.	15350 MM WATER
309.	15400 MM WATER
310.	15450 MM WATER
311.	15500 MM WATER
312.	15550 MM WATER
313.	15600 MM WATER
314.	15650 MM WATER
315.	15700 MM WATER
316.	15750 MM WATER
317.	15800 MM WATER
318.	15850 MM WATER
319.	15900 MM WATER
320.	15950 MM WATER
321.	16000 MM WATER
322.	16050 MM WATER
323.	16100 MM WATER
324.	16150 MM WATER
325.	16200 MM WATER
326.	16250 MM WATER
327.	16300 MM WATER
328.	16350 MM WATER
329.	16400 MM WATER
330.	16450 MM WATER
331.	16500 MM WATER
332.	16550 MM WATER
333.	16600 MM WATER
334.	16650 MM WATER
335.	16700 MM WATER
336.	16750 MM WATER
337.	16800 MM WATER
338.	16850 MM WATER
339.	16900 MM WATER
340.	16950 MM WATER
341.	17000 MM WATER
342.	17050 MM WATER
343.	17100 MM WATER
344.	17150 MM WATER
345.	17200 MM WATER
346.	17250 MM WATER
347.	17300 MM WATER
348.	17350 MM WATER
349.	17400 MM WATER
350.	17450 MM WATER
351.	17500 MM WATER
352.	17550 MM WATER</

SEWERAGE LAYOUT PLAN

MASTER PLAN

01. SITE AREA SUMMARY

Sl. No.	Description	Area (sq. m)	Area (sq. ft)	Area (acres)
1.	Site Area	1,00,000.00	1,10,000.00	2.50
2.	Area under Building	1,00,000.00	1,10,000.00	2.50
3.	Area under Road	1,00,000.00	1,10,000.00	2.50
4.	Area under Open Space	1,00,000.00	1,10,000.00	2.50
5.	Area under Water Body	1,00,000.00	1,10,000.00	2.50
6.	Area under Other	1,00,000.00	1,10,000.00	2.50
7.	Total Area	1,00,000.00	1,10,000.00	2.50

02. DENSITY

Sl. No.	Description	Density (No. of Units/Acre)	Total No. of Units
1.	Residential Density	100	250
2.	Commercial Density	200	500
3.	Industrial Density	300	750
4.	Public Density	400	1000
5.	Other Density	500	1250
6.	Total Density	1000	2500

03. FAR AND NON-FAR AREAS

Sl. No.	Description	FAR	Area (sq. m)	Area (sq. ft)	Area (acres)
1.	Residential FAR	1.0	1,00,000.00	1,10,000.00	2.50
2.	Commercial FAR	2.0	2,00,000.00	2,20,000.00	5.00
3.	Industrial FAR	3.0	3,00,000.00	3,30,000.00	7.50
4.	Public FAR	4.0	4,00,000.00	4,40,000.00	10.00
5.	Other FAR	5.0	5,00,000.00	5,50,000.00	12.50
6.	Total FAR	15.0	15,00,000.00	16,50,000.00	37.50

04. PROPOSED TOTAL NO. OF UNITS

Sl. No.	Description	No. of Units
1.	Residential Units	250
2.	Commercial Units	500
3.	Industrial Units	750
4.	Public Units	1000
5.	Other Units	1250
6.	Total Units	2500

05. PARKING PROVISION

Sl. No.	Description	No. of Spaces
1.	Residential Parking	250
2.	Commercial Parking	500
3.	Industrial Parking	750
4.	Public Parking	1000
5.	Other Parking	1250
6.	Total Parking	2500

05a. COVERED PARKING

Sl. No.	Description	No. of Spaces
1.	Residential Covered Parking	250
2.	Commercial Covered Parking	500
3.	Industrial Covered Parking	750
4.	Public Covered Parking	1000
5.	Other Covered Parking	1250
6.	Total Covered Parking	2500

05b. OPEN PARKING

Sl. No.	Description	No. of Spaces
1.	Residential Open Parking	250
2.	Commercial Open Parking	500
3.	Industrial Open Parking	750
4.	Public Open Parking	1000
5.	Other Open Parking	1250
6.	Total Open Parking	2500

MASTER PLAN

LEGEND-PLUMBING

1.	Domestic Water Supply
2.	Sanitary Sewer
3.	Storm Water
4.	Storm Water
5.	Storm Water
6.	Storm Water
7.	Storm Water
8.	Storm Water
9.	Storm Water
10.	Storm Water

LEGEND-FIRE

1.	Fire Water Supply
2.	Fire Water Supply
3.	Fire Water Supply
4.	Fire Water Supply
5.	Fire Water Supply
6.	Fire Water Supply
7.	Fire Water Supply
8.	Fire Water Supply
9.	Fire Water Supply
10.	Fire Water Supply

LEGEND-ARCHITECTURE

1.	1.0 M. WIDE GREEN BUFFER STOP
2.	1.0 M. WIDE GREEN BUFFER STOP
3.	1.0 M. WIDE GREEN BUFFER STOP
4.	1.0 M. WIDE GREEN BUFFER STOP
5.	1.0 M. WIDE GREEN BUFFER STOP
6.	1.0 M. WIDE GREEN BUFFER STOP
7.	1.0 M. WIDE GREEN BUFFER STOP
8.	1.0 M. WIDE GREEN BUFFER STOP
9.	1.0 M. WIDE GREEN BUFFER STOP
10.	1.0 M. WIDE GREEN BUFFER STOP

LEGEND

1.	S.W. SEWER LINE
2.	STP OVER FLOW LINE
3.	HUDA MAIN SEWER LINE
4.	GROUND LEVEL
5.	INVERT LEVEL
6.	MANHOLE

60 M WIDE ROAD

12 M WIDE ROAD

KEY PLAN

SEWERAGE LAYOUT PLAN

DATE: 21/01/2011

DRAWING TITLE: MASTER PLAN

DRAWING NO: 1000FAMN01

SCALE: 1:100

OWNER'S SEAL & SIGNATURE

ARCHITECT'S SEAL & SIGNATURE

DATE: 21/01/2011

DRAWING TITLE: SEWERAGE LAYOUT PLAN

DRAWING NO: 1000FAMN01

SCALE: 1:100