www.hitechhousing.in



HI TECH HOUSING AND PROPERTIES

No.169, Peerkankaranai Village, GF, S.No.13/2, Plot No.9A, Sakthi Nagar Extension, Perungalathur, Chennai - 600 063. Ph : 044 - 423 12709

Contact

Vedavalli Vidhya Mandir

Somangalar Govt Hopital





Vallakottai

Keyplan not to scale

MAAAAMAT DARSHAN GARDEN



moo.lismg@seitjeqproperties@gmail.com

West Tambaram, Chennai - 600 045.

No.209/31, 2nd Floor, Gandhi Road,

PH:+91 9841619683

BRANCH OFFICE :

HI TECH HOUSING AND PROPERTIES

Perungalathur, Chennai - 600 063. PH : 044 - 423 12709 GF, S.No.13/2, Plot No.9A, Sakthi Nagar Extension, No.169, Peerkankaranai Village, HEAD OFFICE

- For Life Space -

REAL PROPERTIES

HD JT IH

LOCATION ADVANTAGES

Industrials :

- * Sriram Gateway
- * MEPZ
- * Oragadam Industrial Corridor
- * Sriperumbudur Industrial Estate

Schools :

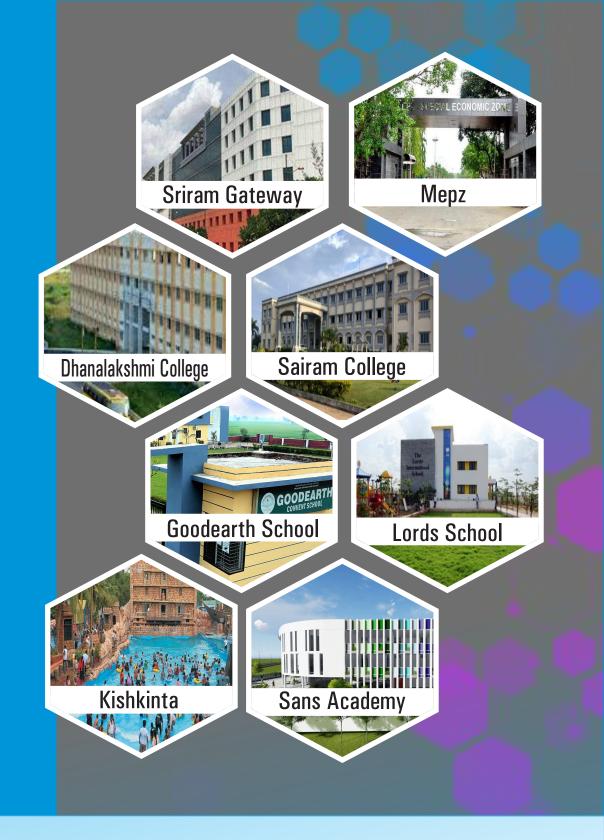
- * Good Earth School
- * SANS Academy
- * The Lord's International School
- * Loyala School
- * Vedavalli Vidya Mandir
- * RCM Matriculation School
- * Ravindra Bharathi Global School

College

- * Dhanalakshmi Engineering College
- * Sri Sairam Engineering College
- * Madha Engineering College
- * TMG College of Arts and Science

Entertainment

* Kiskinta Theme Park



Features

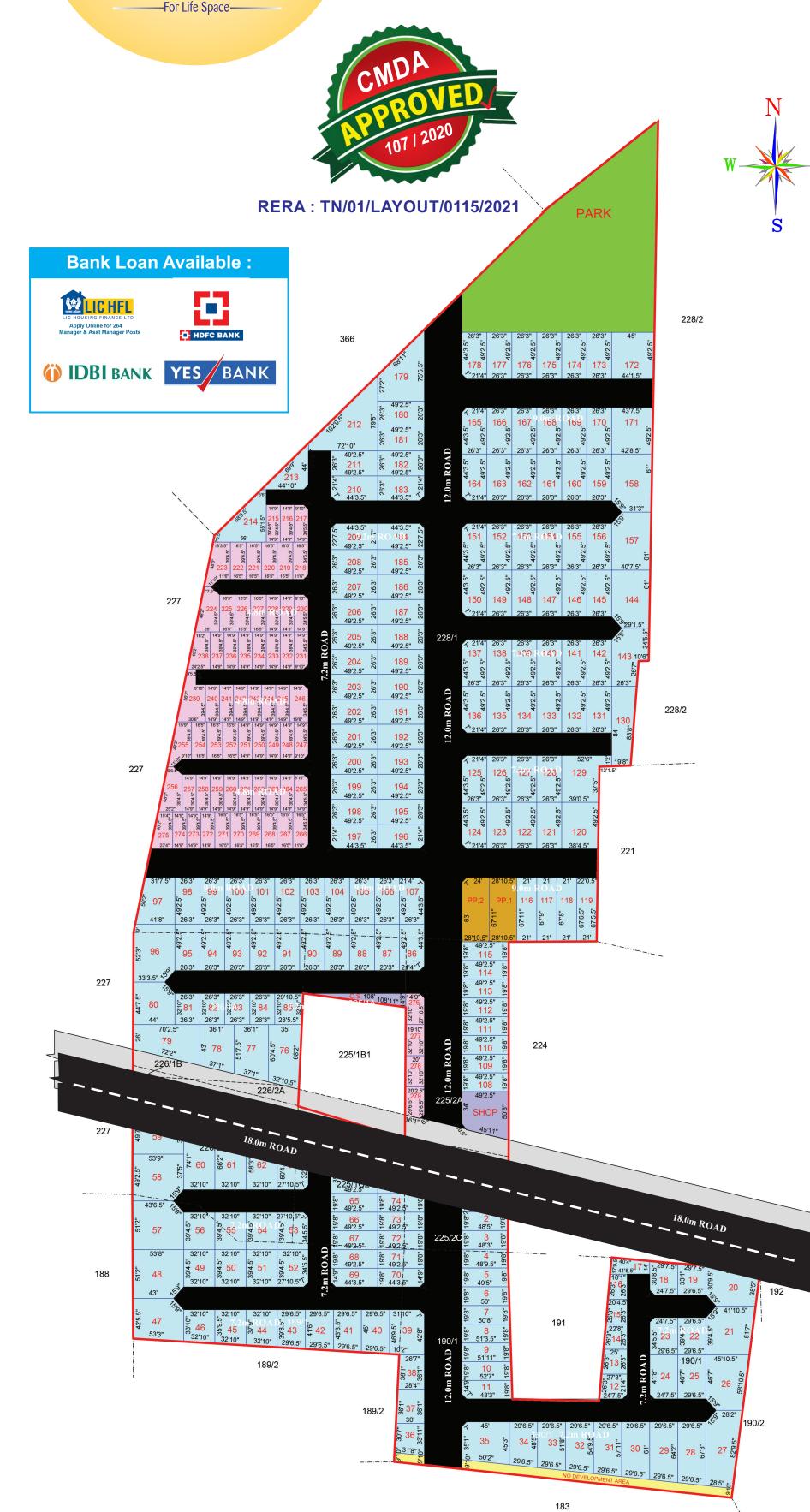
- * The Largest Gated Community Township @ 12 Acres
- * Avenue Trees planted for a Greenery Plots
- * Proper Street Lighting
- * Street & Green Areas
- * Elevated Solid Back Top Roads
- * Bank Loan Available
- * Our Site Surrounded with Pure Water, Pleasant Air and Electricity Facilities



DARSHAN GARDEN



PLAN SHOWING THE CMDA APPROVED LAYOUT OF HOUSE SITES IN SURVEY NO. 189/1, 190/1, 225/1A, 1B2, 1C1, 1C2, 2A, 2B, 2C, 226/1A. 1B, 2A, 2B, 2C, 228/1 OF NADUVEERAPATTU VILLAGE, KUNDRATHUR PANCHAYAT UNION, KUNDRATHUR TALUK, CHENGALPATTU DISTRICT



PLOT AREA LIST

PLOT NO. 1	AREA IN SQM. 93.51	AREA IN SQFT. 1007	SURVEY NO 225/2C
2 3 4	88.71	955	225/2C
	88.41	952	225/2C
	88.74	955	190/1_225/2C
4	88.74	955	190/1, 225/2C
5	89.79	966	190/1
6	90.93	979	190/1
7 8	90.93	979	190/1
	92.07	991	190/1
	93.21	1003	190/1
9 10	94.38 95.55	1016 1029	190/1 190/1 190/1
11	95.56	1029	190/1
12	68.12	733	190/1
13	63.68	685	190/1
14	58.08	625	190/1
15	52.48	565	190/1
16	46.88	505	190/1
17 18	60.45 93.11 87.57	651 1002 943	190/1 190/1
19	87.57	943	190/1
20	199.76	2150	190/1
21	227.66	2451	190/1
21 22 23	108.00 106.88	1163 1150	190/1 190/1 190/1
24 25	126.68 127.80	1364 1376	190/1 190/1 190/1
26	223.28	2403	190/1
27	244.80	2635	190/1
28 29 20	180.23 171.68	1940 1848 1756	190/1 190/1
30	163.13	1756	190/1
31	154.58	1664	190/1
32	146.03	1572	190/1
32 33 34	137.25 128.48	1477 1383	190/1 190/1 190/1
35 36	196.48 92.35	2115 994	190/1 190/1 190/1
37	97.79	1053	190/1
38	92.01	990	190/1
39	160.90	1732	189/1, 190/1
40	125.91	1355	189/1
41 42	121.10 116.28 111.38	1304 1252 1199	189/1 189/1 189/1
43	111.38	1199	189/1
44	118.05	1271	189/1
45	112.10	1207	189/1
45 46 47	106.10 212.44	1142 2287	189/1 189/1 189/1
48 49	248.80 120.00	2678 1292	189/1 189/1 189/1
50	120.00	1292	189/1
51	120.00	1292	189/1
52 53	118.88 118.88	1280 1280	189/1 189/1, 225/1C2, 226/2C
54	120.00	1292	189/1, 226/2C
55	120.00	1292	189/1, 226/2C
56	120.00	1292	189/1, 226/2C
57	250.12	2692	189/1
58	240.51	2589	189/1, 226/2C
59	215.53	2320	226/2C
60	213.75	2301	226/2C
61	189.65	2041	226/2C
62	165.55	1782	226/2C
62	165.55	1782	226/2C
63	139.20	1498	225/1C2, 226/2C
64	157.73	1698	225/1C2
65 66	90.00	969 969	225/1C2 225/1C2 225/1C2
67	90.00	969	189/1, 225/1C2
68	90.00	969	189/1
69	88.88	957	189/1
70	88.88	957	189/1, 190/1
71 72	90.00 90.00	969 969	189/1, 190/1 189/1, 190/1, 225/1C2,2C
73	90.00	969	225/1C2,2C
74	90.00	969	225/1C2,2C
75	103.43	1113	225/1C2,2C
76	200.30	2156	226/1A
77	187.77	2021	226/1A
78	158.62	1707	226/1A
79	224.91	2421	226/1A
79	224.91	2421	226/1A
80	175.98	1894	226/1A
81	80.00	861	226/1A
81 82 83	80.00 80.00	861 861	226/1A 226/1A 226/1A
84	80.00	861	226/1A
85	88.90	957	226/1A
86	118.88	1280	225/1A,2A, 228/1
87	120.00	1292	225/1A,228/1
88 89	120.00 120.00	1292 1292	225/1A, 228/1 225/1A, 228/1 225/1A, 226/1A,
90 91	120.00 120.00	1292 1292	225/1A, 226/1A, 228/1 226/1A, 228/1
92	120.00	1292	226/1A, 228/1
93	120.00	1292	226/1A, 228/1
94 95 96	120.00 120.00 240.46	1292 1292 2588	226/1A, 228/1 226/1A, 228/1
96	240.46	2588	226/1A, 228/1
97	167.55	1804	228/1
98	120.00	1292	228/1
99 99 100	120.00 120.00	1292 1292 1292	228/1 228/1 228/1
101	120.00	1292	228/1
102	120.00	1292	228/1
103	120.00	1292	228/1
104	120.00	1292	228/1
105	120.00	1292	228/1
106	120.00	1292	228/1
107	118.88	1280	238/1
107	118.88	1280	228/1
108	90.00	969	225/2A
109	90.00	969	225/2A
109	90.00	969	225/2A
110	90.00	969	225/2A
111	90.00	969	225/2A
112 113	90.00 90.00	969 969	225/2A 225/2A 225/2A
114	90.00	969	225/2A
115	90.00	969	225/2A
116 117	132.32 132.06	1424 1421	228/1 228/1 228/1
118	131.87	1419	228/1
119	134.97	1453	228/1
120	177.00	1905	228/1
120	177.00	1905	228/1
121	120.00	1292	228/1
122	120.00	1292	228/1
122	120.00	1292	228/1
123	120.00	1292	228/1
124	118.88	1280	228/1
125 126	118.88 120.00	1280 1292	228/1 228/1 228/1
127	120.00	1292	228/1
128	120.00	1292	228/1
129	193.43	2082	228/1
130	178.40	1920	228/1
131 132	120.00 120.00	1292 1292	228/1 228/1 228/1
133	120.00	1292	228/1
134	120.00	1292	228/1
135	120.00	1292	228/1
	120.00	1292 1280	228/1 228/1
136 137	118.88	1280	228/1

PLOT	AREA IN	AREA IN	SURVEY NO
NO.	SQM.	SQFT.	
NO. 141 142	SQM. 120.00 120.00	SQFT. 1292 1292	228/1 228/1
142 143 144	120.00 187.66 221.48	2020 2384	228/1 228/1 228/1
145 146	120.00	1292 1292	228/1 228/1 228/1
140 147 148	120.00	1292	228/1
149	120.00 120.00 118.88	1292	228/1 228/1
150	118.88	1280	228/1
151		1280	228/1
152	120.00	1292	228/1
153	120.00	1292	228/1
154	120.00	1292	228/1
155	120.00	1292	228/1
156	120.00	1292	228/1
157	227.52	2449	228/1
158	233.48	2513	228/1
159	120.00	1292	228/1
160	120.00	1292	228/1
161	120.00	1292	228/1
162	120.00	1292	228/1
163	120.00	1292	228/1
164	118.88	1280	228/1
165	118.88	1280	228/1
166	120.00	1292	228/1
167	120.00	1292	228/1
168 169	120.00	1292 1292	228/1 228/1 228/1
170 171	120.00 197.40	1292 2125	228/1 228/1 228/1
172	203.70	2193 1292	228/1
173 174	120.00	1292	228/1 228/1
175	120.00	1292	228/1
176	120.00	1292	228/1
177	120.00	1292	228/1
178	118.88	1280	228/1
179	234.60	2525	228/1
180	120.00	1292	228/1
181	120.00	1292	228/1
182	120.00	1292	228/1
183	118.88	1280	228/1
184	124.88	1344	228/1
185	120.00	1292	228/1
186	120.00	1292	228/1
187	120.00	1292	228/1
188	120.00	1292	228/1
189 190	120.00 120.00	1292 1292	228/1 228/1 228/1
190 191 192	120.00	1292	228/1 228/1 228/1
192 193 194	120.00	1292	228/1
194 195 196	120.00	1292	228/1 228/1
197	118.88 120.00	1280	228/1 228/1
198	120.00	1292	228/1
199		1292	228/1
200	120.00	1292	228/1
201	120.00	1292	228/1
202	120.00	1292	228/1
203	120.00	1292	228/1
204	120.00	1292	228/1
205	120.00	1292	228/1
206	120.00	1292	228/1
207	120.00	1292	228/1
208	120.00	1292	228/1
209	124.88	1344	228/1
210	118.88	1280	228/1
211	120.00	1292	228/1
212	297.26	3200	228/1
213	111.82	1204	228/1
214	169.98	1830	228/1
215	54.00	581	228/1
216	54.00	581	228/1
217	52.88	569	228/1
218	58.88	634	228/1
219	60.00	646	228/1
220	60.00	646	228/1
221	60.00	646	228/1
222	60.00	646	228/1
223	89.67	965	228/1
224	89.88	967	228/1
225	60.00	646	228/1
226	60.00	646	228/1
227	60.00	646	228/1
228	54.00	581	228/1
229	54.00	581	228/1
230	52.88 52.88	569	228/1
231	52.88	569	228/1
232	54.00	581	228/1
233	54.00	581	228/1
233 234	54.00	581	228/1 228/1
235	54.00	581	228/1
236	54.00	581	228/1
237	54.00	581	228/1
238	73.86	795	228/1
239	113.05	1217	228/1
240	54.00	581	228/1
241	54.00	581	228/1
242	54.00	581	228/1
243	54.00	581	228/1
244	54.00	581	228/1
245	54.00	581	228/1
246	70.88	763	228/1
247	52.88	569	228/1
248	54.00	581	228/1
249	54.00	581	228/1
250	54.00	581	228/1
251	54.00	581	228/1
252	60.00	646	228/1
253	60.00	646	228/1
254	60.00	646	228/1
255	79.78	859	228/1
256	86.06	926	228/1
257	54.00	581	228/1
258	54.00	581	228/1
259	54.00	581	228/1
260	54.00	581	228/1
261 262	54.00 54.00	581 581	228/1 228/1 228/1
263 264	54.00 54.00	581	228/1 228/1 228/1
264 265 266	52.88 58.87	569 634	228/1
267	60.00	646	228/1
	60.00	646	228/2
268 269	60.00	646	228/1 228/1
270	60.00	646	228/1
271	60.00	646	228/1
272	54.00	581	228/1
273	54.00	581	228/1
274	54.00	581	228/1
275	70.68	761	228/1
276	59.07	636	225/2A
277	60.70	653	225/2A
	61.20	660	225/2A
278 279	61.30 59.25	638	225/2A