AREA STATEMENT

-2000

PLOT NO'S	PLOT DIMENSIONS	PLOTAREA (Sqyrds)	SALABLE AREA (Sft)	VILLA TYPE	PLOT FACING	PLOT NO'S	PLOT DIMENSIONS	PLOTAREA (Sgyrds)	SALABLE AREA (Sft)	VILLA TYPE	PLOT FACING
1to 6	45'X40'	200	2432	E4/T1	EAST	253 to 255	45'X30'	150	1800	E1/T1	EAST
7	45'X45'	223	2432	E4/T3	NORTH/EAST	256	45'X40'	198	2432	E4/T1	NORTH
8	48'X45'	238	2441	W3/T3	NORTH/WEST	257	48'X40'	211	2441	W3/T1	NORTH
9	48'X36'	192	2310	W2	WEST	258 to 260	48'X30'	160	1800	W1/T1	WEST
10 to 12	48'X36'	192	2310	W2	WEST	261	48'X34'8.5"	180	1800	W1/T1	WEST
13 & 14	48'X40'	213	2441	W3/T1	WEST	262 to 272	48'X30'	160	1800	W1/T1	WEST
15	45'X53'1.5"	244	2432	E4/T3	EAST	273	35'4"X45'	182	2283	E5	EAST
16 to 20	45'X36'	180	2178	E2	EAST	274	37'7"X45'	193	2283	E5	EAST
21	45'X45'	223	2432	E4/T3		275	39'9.5"X45'	205	2283	E5	EAST
22					NORTH/EAST		41'9"X45'	218	2283	E5	
	48'X40'	211	2441	W3/T1	NORTH/WEST	276	45'7"X30'	156	1800	E1/T1	EAST
23 to 28	48'X30'	160	1800	W1/T1	WEST					-	
29	48'X43'10.5"	247	2441	W3/T3	WEST	278	48'3.5"X30'	165	2000	E3/T1	EAST
30	45'X40'0.5"	208	2432	E4/T2	EAST	279	50'11.5"X30'	174	2000	E3/T1	EAST
31 to 36	45'X30'	150	1800	E1/T1	EAST	280	53'8"X30'	183	2000	E3/T1	EAST
37	45'X40'	198	2432	E4/T1	NORTH/EAST	281	56'4.5"X30'	192	2000	E3/T1	EAST
38	45'X40'	211	2441	W3/T1	NORTH/WEST	282	59'1"X34'8.5"	231	2000	E3/T1	EAST
39 to 44	48'X30'	160	1800	W1/T1	WEST	283	45'X45'	223	2432	E4/T3	SOUTH
45	48'X42'5"	233	2441	W3/T3	WEST	284 to 286	45'X40'	200	2432	E4/T1	EAST
46 to 52	45'X30'	150	1800	E1/T1	EAST	287 to 293	48'X36'	192	2310	W2	WEST
53	45'X40'	198	2432	E4/T1	NORTH/EAST	294	48'X41'	216	2441	W3/T2	SOUTH
54	45'X40'	211	2441	W3/T1	NORTH/WEST	295	45'X41'	203	2432	E4/T2	SOUTH
55	48'X30'	160	1800	W1/T1	WEST	296 to 300	45'X36'	180	2178	E2	EAST
56 to 61	48'X30'	160	1800	W1/T1	WEST	301 & 302	45'X40'	200	2432	E4/T1	EAST
62 to 68	45'X30'	150	1824	E1/T2	EAST	303	48'X32'2.5"	178	1800	W1/T1	WEST
69	45'X40'	198	2432	E4/T1	NORTH/EAST	304 to 311	48'X30'	160	1800	W1/T1	WEST
70	45'X40'	211	2441	W3/T1	NORTH/WEST	312	48'X40'	211	2441	W3/T1	SOUTH
71 to 77	48'X30'	160	1800	W1/T1	WEST	313	45'X40'	198	2432	E4/T1	SOUTH
78 to 84	45'X30'	150	1800	E1/T1	EAST	314 to 321	45'X30'	150	1800	E1/T1	EAST
85	45'X40'	198	2432	E4/T1	NORTH/EAST	322	45'X36'2"	184	2178	E2	EAST
86	45'X40'	211	2441	W3/T1	NORTH/WEST	323	48'X45'1"	265	2441	W3/T3	WEST
87 to 93	48'X30'	160	1800	W1/T1	WEST	324	48'X41'	219	2441	W3/T2	WEST
94 to 100	45'X30'	150	1800	E1/T1	EAST	325 to 330	48'X30'	160	1800	W1/T1	WEST
101	45'X40'	198	2432	E4/T1	NORTH/EAST	331	48'X40'	211	2441	W3/T1	SOUTH
102	45'X40'	211	2441	W3/T1	NORTH/WEST	332	45'X40'	198	2432	E4/T1	SOUTH
103 to 109	48'X30'	160	1800	W1/T1	WEST	333 to 338	45'X30'	150	1800	E1/T1	EAST
110	45'X45'	223	2432	E4/T3	SOUTH/EAST	339	45'X40'	200	2432	E4/T1	EAST
111	45'X45'	225	2432	E4/T3	EAST	340	45'X40'7.5"	197	2432	E4/T1	EAST
112 to 116	45'X40'	200	2432	E4/T1	EAST	341	48'X38'1"	203	2441	W3/T1	WEST
117	45'X45'	225	2432	E4/T3	EAST	342	48'40'	213	2441	W3/T1	WEST
118	45'X45'	223	2432	E4/T3	NORTH/EAST	343 to 348	48'X30'	160	1800	W1/T1	WEST
119	48'X41'	216	2441	W3/T2	NORTH/WEST	349	48'X40'	211	2441	W3/T1	SOUTH
120	48'X41'	219	2441	W3/T2	WEST	350	50'X40'	220	2678	E3/T2	SOUTH
121 to 126	48'X36'	192	2310	W2	WEST	351 to 357	50'X30'	167	2000	E3/T1	EAST
127	48'X41'	219	2441	W3/T2	WEST	358	50'X49'3.5"	237	2678	E3/T2	EAST
128	48'X41'	216	2441	W3/T2	SOUTH/WEST	359	48'X45'0.5"	259	2441	W3/T3	WEST
129	45'X41'	203	2432	E4/T2	SOUTH/EAST	360	48'X41'	219	2441	W3/T2	WEST
130	45'X41'	205	2432	E4/T2	EAST	361 to 365	48'X30'	160	1800	W1/T1	WEST
131 to 136	45'X36'	180	2178	E2	EAST	366	48'X40'	211	2441	W3/T1	SOUTH
137	45'X41'	205	2432	E4/T2	EAST	367	45'X40'	198	2432	E4/T1	SOUTH
138	45'X41'	203	2432	E4/T2	NORTH/EAST	368 to 375	45'X30'	150	1800	E1/T1	EAST
139	48'X40'	211	2441	W3/T1	NORTH/WEST	376	80'5.5"X55'7.5"	281	1800	W1/T1	WEST
140 to 149	48'X30'	160	1886	W1/T2	WEST	377		252		_	WEST
							73'1.5"X30'		1800	W1/T1	
150	48'X40'	211	2441	W3/T1	SOUTH/WEST	378	65'9.5"X30'	231	1800	W1/T1	WEST
151	45'X40'	198	2432	E4/T1	SOUTH/EAST	379	58'2.5"X30'	207	1800	W1/T1	WEST
152 to 161	45'X30'	150	1824	E1/T2	EAST NODTH/FACT	380	44'9.5"X30'	174	1800	W1/T1	WEST
162	45'X40'	198	2432	E4/T1	NORTH/EAST	381	44'9.5"X30'	200	1800	W1/T1	WEST
163	48'X40'	211	2441	W3/T1	NORTH/WEST	382	71'1"X30'	252	1800	W1/T1	WEST
164 to 172	48'X30'	160	1800	W1/T1	WEST	383	80'1"X30'	283	1800	W1/T1	WEST
173	48'X30'	160	1800	W1/T1	WEST	384 to 391	48'X30'	160	1800	W1/T1	WEST
174	48'X40'	211	2441	W3/T1	SOUTH/WEST	392	48'X40'	211	2441	W3/T1	SOUTH
175	45'X40'	198	2432	E4/T1	SOUTH/EAST	393	45'X40'	198	2432	E4/T1	SOUTH
176 to 180	45'X30'	150	1800	E1/T1	EAST	394 to 410	45'X30'	150	1800	E1/T1	EAST
181	45'X41'	205	2432	E4/T2	EAST	411 to 427	48'X30'	160	1800	W1/T1	WEST
182	48'X41'	219	2441	W3/T2	WEST	428	48'X40'	211	2441	W3/T1	SOUTH
183 to 187	48'X30'	160	1800	W1/T1	WEST	429	45'X40'	198	2432	E4/T1	SOUTH
	48'X40'	211	2441	W3/T1	SOUTH/WEST	430 to 436	45'X30'	150	1800	E1/T1	EAST
188		220	2678	E3/T2	SOUTH/EAST	437	57'6.5"X30'	192	2000	E3/T1	EAST
188 189	50'X40'			E3/T1	EAST	438	57'6.5"X30'	185	2000	E3/T1	EAST
188 189 190 to 199	50'X40' 50'X30'	167	2000			439	FOL FIN (0.0)			I make	FACT
188 189 190 to 199	50'X40'		2000 2678	E3/T2	NORTH/EAST	437	53'6.5"X30'	172	2000	E3/T1	EAST
188 189 190 to 199 200	50'X40' 50'X30'	167			NORTH/EAST NORTH/WEST	440	49'6.5"X30'	172 158	2000 1800	E3/11	EAST
188 189 190 to 199 200 201	50'X40' 50'X30' 50'X40'	167 220	2678	E3/T2							
188 189 190 to 199 200 201 202 to 211	50'X40' 50'X30' 50'X40' 48'X40'	167 220 211	2678 2441	E3/T2 W3/T1	NORTH/WEST	440	49'6.5"X30'	158	1800	E1/T1	EAST
188 189 190 to 199 200 201 202 to 211 212	50'X40' 50'X30' 50'X40' 48'X40' 48'X30'	167 220 211 160	2678 2441 1800	E3/T2 W3/T1 W1/T1	NORTH/WEST WEST	440 441	49'6.5"X30' 46'11"X30'	158 159	1800 1800	E1/T1 E1/T1	EAST EAST
188 189 190 to 199 200 201 202 to 211 212 213	50'X40' 50'X30' 50'X40' 48'X40' 48'X30' 48'X40'	220 211 160 211	2678 2441 1800 2441	W3/T1 W1/T1 W3/T1	NORTH/WEST WEST SOUTH/WEST	440 441 442	49'6.5"X30' 46'11"X30' 46'11"X45'	158 159 213	1800 1800 2283	E1/T1 E1/T1 E5 E5	EAST EAST EAST
188 189 190 to 199 200 201 202 to 211 212 213 214 to 223	50'X40' 50'X30' 50'X40' 48'X40' 48'X30' 48'X40' 45'X40' 45'X30'	167 220 211 160 211 198 150	2678 2441 1800 2441 2432 1800	E3/T2 W3/T1 W1/T1 W3/T1 E4/T1 E1/T1	NORTH/WEST WEST SOUTH/WEST SOUTH/EAST EAST	440 441 442 443 444 to 450	49'6.5"X30' 46'11"X30' 46'11"X45' 40'11"X45' 48'X30'	158 159 213 188 160	1800 1800 2283 2283 1800	E1/T1 E1/T1 E5 E5 W1/T1	EAST EAST EAST EAST WEST
188 189 190 to 199 200 201 202 to 211 212 213 214 to 223 224	50'X40' 50'X30' 50'X40' 48'X40' 48'X30' 48'X40' 45'X40' 45'X30' 45'X40'	167 220 211 160 211 198 150 198	2678 2441 1800 2441 2432 1800 2432	E3/T2 W3/T1 W1/T1 W3/T1 E4/T1 E1/T1 E4/T1	NORTH/WEST WEST SOUTH/WEST SOUTH/EAST EAST NORTH/EAST	440 441 442 443 444 to 450 451	49'6.5"X30' 46'11"X30' 46'11"X45' 40'11"X45' 48'X30' 48'X40'	158 159 213 188 160 211	1800 1800 2283 2283 1800 2441	E1/T1 E1/T1 E5 E5 W1/T1 W3/T1	EAST EAST EAST WEST SOUTH
188 189 190 to 199 200 201 202 to 211 212 213 214 to 223 224 225	50'X40' 50'X30' 50'X40' 48'X40' 48'X30' 48'X40' 45'X40' 45'X40' 45'X40' 48'X40'	167 220 211 160 211 198 150 198 211	2678 2441 1800 2441 2432 1800 2432 2441	E3/T2 W3/T1 W1/T1 W3/T1 E4/T1 E1/T1 E4/T1 W3/T1	NORTH/WEST WEST SOUTH/WEST SOUTH/EAST EAST NORTH/EAST NORTH/WEST	440 441 442 443 444 to 450 451	49'6.5"X30' 46'11"X30' 46'11"X45' 40'11"X45' 48'X30' 48'X40' 69'9"X40'	158 159 213 188 160 211 301	1800 1800 2283 2283 1800 2441 2678	E1/T1 E1/T1 E5 E5 W1/T1 W3/T1 E3/T2	EAST EAST EAST WEST SOUTH EAST
188 189 190 to 199 200 201 202 to 211 212 213 214 to 223 224 225 226 to 235	50'X40' 50'X30' 50'X40' 48'X40' 48'X40' 48'X40' 45'X40' 45'X40' 45'X40' 48'X40' 48'X40' 48'X30'	167 220 211 160 211 198 150 198 211 160	2678 2441 1800 2441 2432 1800 2432 2441 1800	E3/T2 W3/T1 W1/T1 W3/T1 E4/T1 E1/T1 E4/T1 W3/T1 W1/T1	NORTH/WEST WEST SOUTH/WEST SOUTH/EAST EAST NORTH/EAST NORTH/WEST WEST	440 441 442 443 444 to 450 451 452 453	49'6.5"X30' 46'11"X30' 46'11"X45' 40'11"X45' 48'X30' 48'X40' 69'9"X40' 66'11"X30'	158 159 213 188 160 211 301 219	1800 1800 2283 2283 1800 2441 2678 2000	E1/T1 E1/T1 E5 E5 W1/T1 W3/T1 E3/T2 E3/T1	EAST EAST EAST WEST SOUTH EAST EAST
188 189 190 to 199 200 201 202 to 211 212 213 214 to 223 224 225 226 to 235 236	50'X40' 50'X30' 50'X40' 48'X40' 48'X40' 48'X40' 45'X40' 45'X40' 45'X40' 48'X40' 48'X40' 48'X40' 48'X40'	167 220 211 160 211 198 150 198 211 160 211	2678 2441 1800 2441 2432 1800 2432 2441 1800 2441	E3/T2 W3/T1 W1/T1 W3/T1 E4/T1 E1/T1 E4/T1 W3/T1 W1/T1 W3/T1	NORTH/WEST WEST SOUTH/WEST SOUTH/EAST EAST NORTH/EAST NORTH/WEST WEST SOUTH/WEST	440 441 442 443 444 to 450 451 452 453 454	49'6.5"X30' 46'11"X45' 40'11"X45' 48'X30' 48'X40' 69'9"X40' 66'11"X30' 64'9.5"X30'	158 159 213 188 160 211 301 219 212	1800 1800 2283 2283 1800 2441 2678 2000 2000	E1/T1 E1/T1 E5 E5 W1/T1 W3/T1 E3/T2 E3/T1 E3/T1	EAST EAST EAST WEST SOUTH EAST EAST EAST
188 189 190 to 199 200 201 202 to 211 212 213 214 to 223 224 225 226 to 235 236 237	50'X40' 50'X30' 50'X40' 48'X40' 48'X40' 45'X40' 45'X40' 45'X40' 48'X40' 48'X40' 48'X40' 59'8"X40'	167 220 211 160 211 198 150 198 211 160 211 247	2678 2441 1800 2441 2432 1800 2432 2441 1800 2441 2432	E3/T2 W3/T1 W1/T1 W3/T1 E4/T1 E1/T1 E4/T1 W3/T1 W1/T1 W3/T1 E4/T1	NORTH/WEST WEST SOUTH/WEST SOUTH/EAST EAST NORTH/EAST NORTH/WEST WEST SOUTH/WEST SOUTH/EAST	440 441 442 443 444 to 450 451 452 453 454 455	49'6.5"X30' 46'11"X30' 46'11"X45' 40'11"X45' 48'X30' 48'X40' 69'9"X40' 66'11"X30' 64'9.5"X30' 62'7.5"X30'	158 159 213 188 160 211 301 219 212 205	1800 1800 2283 2283 1800 2441 2678 2000 2000	E1/T1 E5 E5 W1/T1 W3/T1 E3/T2 E3/T1 E3/T1 E3/T1	EAST EAST EAST WEST SOUTH EAST EAST EAST
1888 1899 190 to 199 200 201 to 211 212 213 214 to 223 224 225 226 to 235 236 237 238 to 247	50'X40' 50'X30' 50'X30' 48'X40' 48'X40' 48'X40' 45'X40' 45'X40' 48'X40' 48'X40' 48'X30' 48'X40' 59'8"X40' 48'X30'	167 220 211 160 211 198 150 198 211 160 211 247 150	2441 1800 2441 2432 1800 2432 2441 1800 2441 2432 1800	E3/T2 W3/T1 W1/T1 W3/T1 E4/T1 E1/T1 W3/T1 W3/T1 W1/T1 W3/T1 E4/T1 E1/T1 E1/T1	NORTH/WEST WEST SOUTH/WEST SOUTH/EAST EAST NORTH/EAST NORTH/WEST WEST SOUTH/WEST SOUTH/EAST EAST	440 441 442 443 444 to 450 451 452 453 454 455 456	49'6.5"X30' 46'11"X30' 46'11"X45' 40'11"X45' 48'X30' 48'X40' 66'11"X30' 64'9.5"X30' 62'7.5"X30' 60'6"X30'	158 159 213 188 160 211 301 219 212 205 198	1800 1800 2283 2283 1800 2441 2678 2000 2000 2000	E1/TI E1/TI E5 E5 W1/TI W3/TI E3/T2 E3/TI E3/TI E3/TI E3/TI	EAST EAST EAST WEST SOUTH EAST EAST EAST EAST
188 189 190 to 199 200 201 202 to 211 212 213 214 to 223 224 225 226 to 235 236 237	50'X40' 50'X30' 50'X40' 48'X40' 48'X40' 45'X40' 45'X40' 45'X40' 48'X40' 48'X40' 48'X40' 59'8"X40'	167 220 211 160 211 198 150 198 211 160 211 247	2678 2441 1800 2441 2432 1800 2432 2441 1800 2441 2432	E3/T2 W3/T1 W1/T1 W3/T1 E4/T1 E1/T1 E4/T1 W3/T1 W1/T1 W3/T1 E4/T1	NORTH/WEST WEST SOUTH/WEST SOUTH/EAST EAST NORTH/EAST NORTH/WEST WEST SOUTH/WEST SOUTH/EAST	440 441 442 443 444 to 450 451 452 453 454 455	49'6.5"X30' 46'11"X30' 46'11"X45' 40'11"X45' 48'X30' 48'X40' 69'9"X40' 66'11"X30' 64'9.5"X30' 62'7.5"X30'	158 159 213 188 160 211 301 219 212 205	1800 1800 2283 2283 1800 2441 2678 2000 2000	E1/T1 E5 E5 W1/T1 W3/T1 E3/T2 E3/T1 E3/T1 E3/T1	EAST EAST EAST WEST SOUTH EAST EAST EAST

PLOT NO'S	PLOT DIMENSIONS	PLOTAREA (Sqyrds)	SALABLE AREA (Sft)	VILLA TYPE	PLOT FACING
253 to 255	45'X30'	150	1800	E1/T1	EAST
256	45'X40'	198	2432	E4/T1	NORTH/EAST
257	48'X40'	211	2441	W3/T1	NORTH/WEST
258 to 260	48'X30'	160	1800	W1/T1	WEST
261	48'X34'8.5"	180	1800	W1/T1	WEST
262 to 272 273	48'X30' 35'4"X45'	160	1800	W1/T1 E5	WEST
274	37'7"X45'	193	2283	E5	EAST
275	39'9.5"X45'	205	2283	E5	EAST
276	41'9"X45'	218	2283	E5	EAST
277	45'7"X30'	156	1800	E1/T1	EAST
278	48'3.5"X30'	165	2000	E3/T1	EAST
279	50'11.5"X30'	174	2000	E3/T1	EAST
280	53'8"X30'	183	2000	E3/T1	EAST
281	56'4.5"X30'	192	2000	E3/T1	EAST
282	59'1"X34'8.5"	231	2000	E3/T1	EAST
283	45'X45'	223	2432	E4/T3	SOUTH/EAST
284 to 286	45'X40'	200	2432	E4/T1	EAST
287 to 293	48'X36'	192	2310	W2	WEST
294	48'X41'	216	2441	W3/T2	SOUTH/WEST
295	45'X41'	203	2432	E4/T2	SOUTH/EAST
296 to 300	45'X36'	180	2178	E2	EAST
301 & 302 303	45'X40'	200	2432	E4/T1	EAST
	48'X32'2.5" 48'X30'	178	1800	W1/T1 W1/T1	WEST
304 to 311 312	48'X30' 48'X40'	211	2441	W1/11 W3/T1	SOUTH/WEST
313	45'X40'	198	2432	E4/T1	SOUTH/WEST
314 to 321	45'X30'	150	1800	E1/T1	EAST
322	45'X36'2"	184	2178	E2	EAST
323	48'X45'1"	265	2441	W3/T3	WEST
324	48'X41'	219	2441	W3/T2	WEST
325 to 330	48'X30'	160	1800	W1/T1	WEST
331	48'X40'	211	2441	W3/T1	SOUTH/WEST
332	45'X40'	198	2432	E4/T1	SOUTH/EAST
333 to 338	45'X30'	150	1800	E1/T1	EAST
339	45'X40'	200	2432	E4/T1	EAST
340	45'X40'7.5"	197	2432	E4/T1	EAST
341	48'X38'1"	203	2441	W3/T1	WEST
342	48'40'	213	2441	W3/T1	WEST
343 to 348	48'X30'	160	1800	W1/T1	WEST
349	48'X40'	211	2441	W3/T1	SOUTH/WEST
350	50'X40'	220	2678	E3/T2	SOUTH/EAST
351 to 357	50'X30'	167	2000	E3/T1	EAST
358	50'X49'3.5"	237	2678	E3/T2	EAST
359	48'X45'0.5"	259	2441	W3/T3	WEST
360	48'X41'	219	2441	W3/T2	WEST
361 to 365 366	48'X30' 48'X40'	160 211	1800 2441	W1/T1 W3/T1	SOUTH/WEST
367	48'X40' 45'X40'	198	2432	W3/11 E4/T1	SOUTH/WEST
368 to 375	45 X40 45'X30'	150	1800	E1/T1	EAST
376	80'5.5"X55'7.5"	281	1800	W1/T1	WEST
377	73'1.5"X30'	252	1800	W1/T1	WEST
378	65'9.5"X30'	231	1800	W1/T1	WEST
379	58'2.5"X30'	207	1800	W1/T1	WEST
380	44'9.5"X30'	174	1800	W1/T1	WEST
381	44'9.5"X30'	200	1800	W1/T1	WEST
382	71'1"X30'	252	1800	W1/T1	WEST
383	80'1"X30'	283	1800	W1/T1	WEST
384 to 391	48'X30'	160	1800	W1/T1	WEST
392	48'X40'	211	2441	W3/T1	SOUTH/WEST
393	45'X40'	198	2432	E4/T1	SOUTH/EAST
394 to 410	45'X30'	150	1800	E1/T1	EAST
		1110	1800	W1/T1	WEST
411 to 427	48'X30'	160			
428	48'X40'	211	2441	W3/T1	SOUTH/WEST
428 429	48'X40' 45'X40'	211 198	2432	E4/T1	SOUTH/EAST
428 429 430 to 436	48'X40' 45'X40' 45'X30'	211 198 150	2432 1800	E4/T1 E1/T1	SOUTH/EAST EAST
428 429 430 to 436 437	48'X40' 45'X40' 45'X30' 57'6.5"X30'	211 198 150 192	2432 1800 2000	E4/T1 E1/T1 E3/T1	SOUTH/EAST EAST EAST
428 429 430 to 436 437 438	48'X40' 45'X40' 45'X30' 57'6.5"X30' 57'6.5"X30'	211 198 150 192 185	2432 1800 2000 2000	E4/T1 E1/T1 E3/T1 E3/T1	SOUTH/EAST EAST EAST EAST
428 429 430 to 436 437 438 439	48'X40' 45'X40' 45'X30' 57'6.5"X30' 57'6.5"X30' 53'6.5"X30'	211 198 150 192 185 172	2432 1800 2000 2000 2000	E4/T1 E1/T1 E3/T1 E3/T1 E3/T1	SOUTH/EAST EAST EAST EAST EAST
428 429 430 to 436 437 438 439 440	48'X40' 45'X40' 45'X30' 57'6.5"X30' 57'6.5"X30' 53'6.5"X30' 49'6.5"X30'	211 198 150 192 185 172 158	2432 1800 2000 2000 2000 2000 1800	E4/T1 E1/T1 E3/T1 E3/T1 E3/T1 E1/T1	EAST EAST EAST EAST EAST EAST
428 429 430 to 436 437 438 439 440 441	48'X40' 45'X40' 45'X30' 57'6.5"X30' 57'6.5"X30' 53'6.5"X30' 49'6.5"X30' 46'11"X30'	211 198 150 192 185 172 158 159	2432 1800 2000 2000 2000 2000 1800	E4/T1 E1/T1 E3/T1 E3/T1 E3/T1 E3/T1 E1/T1 E1/T1	SOUTH/EAST EAST EAST EAST EAST EAST EAST EAST EAST
428 429 430 to 436 437 438 439 440 441 442	48'X40' 45'X40' 45'X30' 57'6.5"X30' 57'6.5"X30' 53'6.5"X30' 49'6.5"X30' 46'11"X30' 46'11"X45'	211 198 150 192 185 172 158 159 213	2432 1800 2000 2000 2000 1800 1800 2283	E4/T1 E1/T1 E3/T1 E3/T1 E3/T1 E3/T1 E1/T1 E1/T1 E5	SOUTH/EAST EAST EAST EAST EAST EAST EAST EAST
428 429 430 to 436 437 438 439 440 441 442 443	48'X40' 45'X40' 45'X30' 57'6.5"X30' 57'6.5"X30' 53'6.5"X30' 49'6.5"X30' 46'11"X30' 46'11"X45' 40'11"X45'	211 198 150 192 185 172 158 159 213 188	2432 1800 2000 2000 2000 1800 1800 2283 2283	E4/T1 E1/T1 E3/T1 E3/T1 E3/T1 E3/T1 E1/T1 E1/T1 E5 E5	SOUTH/EAST EAST EAST EAST EAST EAST EAST EAST
428 429 430 to 436 437 438 439 440 441 442 443 444 to 450	48'X40' 45'X40' 45'X30' 57'6.5"X30' 57'6.5"X30' 53'6.5"X30' 46'11"X30' 46'11"X45' 40'11"X45' 48'X30'	211 198 150 192 185 172 158 159 213 188 160	2432 1800 2000 2000 2000 1800 1800 2283 2283 1800	E4/TI E1/TI E3/TI E3/TI E3/TI E3/TI E1/TI E1/TI E1/TI E5 E5 W1/TI	SOUTH/EAST EAST EAST EAST EAST EAST EAST EAST
428 429 430 to 436 437 438 439 440 441 442 443 444 to 450 451	48'X40' 45'X40' 45'X30' 57'6.5"X30' 57'6.5"X30' 53'6.5"X30' 49'6.5"X30' 46'11"X30' 46'11"X45' 40'11"X45' 48'X30' 48'X40'	211 198 150 192 185 172 158 159 213 188 160 211	2432 1800 2000 2000 2000 1800 1800 2283 2283 1800 2441	E4/TI E1/TI E3/TI E3/TI E3/TI E3/TI E1/TI E1/TI E5 E5 W1/TI W3/TI	SOUTH/EAST EAST EAST EAST EAST EAST EAST EAST
428 429 430 to 436 437 438 439 440 441 442 443 444to 450 451	48'X40' 45'X40' 45'X30' 57'6.5"X30' 57'6.5"X30' 53'6.5"X30' 49'6.5"X30' 46'11"X45' 40'11"X45' 48'X30' 48'X40' 69'9"X40'	211 198 150 192 185 172 158 159 213 188 160 211 301	2432 1800 2000 2000 2000 1800 1800 2283 2283 1800 2441 2678	E4/TI E1/TI E3/TI E3/TI E3/TI E3/TI E3/TI E1/TI E1/TI E5/TI E5 E5 W1/TI W3/TI E3/T2	SOUTH/EAST EAST EAST EAST EAST EAST EAST EAST
428 429 430 to 436 437 438 439 440 441 442 443 444 to 450 451 452 453	48'X40' 45'X40' 45'X30' 57'6.5"X30' 57'6.5"X30' 53'6.5"X30' 49'6.5"X30' 46'11"X45' 40'11"X45' 48'X40' 69'9"X40' 66'11"X30'	211 198 150 192 185 172 158 159 213 188 160 211 301 219	2432 1800 2000 2000 2000 1800 1800 2283 2283 1800 2441 2678 2000	E4/TI E1/TI E3/TI E3/TI E3/TI E3/TI E1/TI E1/TI E1/TI E5 E5 W1/TI W3/TI E3/T2 E3/TI	SOUTH/EAST EAST EAST EAST EAST EAST EAST EAST
428 429 430 to 436 437 448 439 440 441 442 443 444 to 450 451 452 453 454	48'X40' 45'X30' 57'6.5"X30' 57'6.5"X30' 57'6.5"X30' 49'6.5"X30' 49'6.5"X30' 46'11"X45' 40'11"X45' 48'X40' 48'X40' 66'11"X30' 64'9.5"X30'	211 198 150 192 185 172 158 159 213 188 160 211 301 219 212	2432 1800 2000 2000 2000 1800 1800 1800 2283 2283 1800 2441 2678 2000 2000	E4/TI E1/TI E3/TI E3/TI E3/TI E3/TI E1/TI E1/TI E1/TI E5 E5 W1/TI W3/TI E3/TI E3/TI E3/TI	SOUTH/EAST EAST EAST EAST EAST EAST EAST EAST
428 429 430 to 436 437 438 439 440 441 442 443 444 to 450 451 452 453 454 455	48'X40' 45'X30' 57'6.5"X30' 57'6.5"X30' 57'6.5"X30' 53'6.5"X30' 46'11"X30' 46'11"X45' 40'11"X45' 48'X30' 48'X40' 69'9"X40' 66'11"X30' 64'9.5"X30' 62'7.5"X30'	211 198 150 192 185 172 158 159 213 188 160 211 300 219 212 205	2432 1800 2000 2000 2000 1800 1800 2283 2283 1800 2441 2678 2000 2000	E4/TI E1/TI E3/TI E3/TI E3/TI E1/TI E5 E5 W1/TI W3/TI E3/TI E3/TI E3/TI E3/TI	SOUTH/EAST EAST EAST EAST EAST EAST EAST EAST
428 429 430 to 436 437 438 439 440 441 442 444 443 444 to 450 451 452 453 454 455 456	48'X40' 45'X40' 45'X30' 57'6.5"X30' 57'6.5"X30' 49'6.5"X30' 49'6.5"X30' 46'11"X45' 40'11"X45' 48'X30' 48'X40' 69'9"X40' 64'19.5"X30' 64'9.5"X30' 66'0.5"X30' 66'0.5"X30' 66'0.5"X30' 66'0.5"X30' 66'0.5"X30'	211 198 150 192 185 172 158 159 213 188 160 211 301 219 212 205 198	2432 1800 2000 2000 2000 1800 1800 2283 2283 1800 2441 2678 2000 2000 2000	E4/TI E1/TI E3/TI E3/TI E3/TI E1/TI E5 E5 W1/TI W3/TI E3/TI E3/TI E3/TI E3/TI E3/TI	SOUTH/EAST EAST EAST EAST EAST EAST EAST EAST
428 429 430 to 436 437 438 439 440 441 442 443 444 to 450 451 452 453 454 455 456 457	48'X40' 45'X30' 45'X30' 57'6.5"X30' 57'6.5"X30' 45'6.5"X30' 45'6.5"X30' 46'11"X30' 46'11"X45' 48'X30' 48'X40' 66'1"X30' 64'9.5"X30' 64'9.5"X30' 64'9.5"X30' 58'4.5"X30' 58'4.5"X30'	211 198 150 192 185 172 158 159 213 188 160 211 301 219 212 2205 198 191	2432 1800 2000 2000 2000 1800 1800 2283 2283 1800 2441 2678 2000 2000 2000 2000	E4/TI E1/TI E3/TI E3/TI E3/TI E3/TI E1/TI E1/TI E5 E5 W1/TI W3/TI E3/TI	SOUTH/EAST EAST EAST EAST EAST EAST EAST EAST
428 429 430 to 436 437 438 439 440 441 442 444 443 444 to 450 451 452 453 454 455 456	48'X40' 45'X40' 45'X30' 57'6.5"X30' 57'6.5"X30' 49'6.5"X30' 49'6.5"X30' 46'11"X45' 40'11"X45' 48'X30' 48'X40' 69'9"X40' 64'19.5"X30' 64'9.5"X30' 66'0.5"X30' 66'0.5"X30' 66'0.5"X30' 66'0.5"X30' 66'0.5"X30'	211 198 150 192 185 172 158 159 213 188 160 211 301 219 212 205 198	2432 1800 2000 2000 2000 1800 1800 2283 2283 1800 2441 2678 2000 2000 2000	E4/TI E1/TI E3/TI E3/TI E3/TI E1/TI E5 E5 W1/TI W3/TI E3/TI E3/TI E3/TI E3/TI E3/TI	SOUTH/EAST EAST EAST EAST EAST EAST EAST EAST



LEGEND

- 1. ENTRY / EXIT
- 2. CLUB HOUSE
- 3. WATER FEATURE
- 4. BICYCLE STAND
- 5. MOUND WITH PLANTATION 6. BASKET BALL COURT
- 7. OUTDOOR GYM EQUIPMENT
- 8. PERGOLA
- 9. LAWN
- 10. DECK WITH GAZEBO
- 11. CHILDREN'S PLAY AREA
- 12. TENNIS COURT
- 13. FRUIT ORCHARD
- 14. PARTY LAWN
- 15. MEDITATION AREA
- 16. SAND PIT
- 17. YOGA WITH AMPHITHEATER
- 18. KITCHEN GARDEN
- 19. MULTIPURPOSE COURT
- 20. AYURVEDIC PLANTS
- 21. SKATING RINK
- 22. CRICKET PRACTICE PITCH
- 23. CYCLE TRACK
- 24. JOGGING TRACK
- 25. RO UNIT PLANT