

EXISTING TREE DISPOSITION CHART

ROOMS TO GO - OCALA

TREE NO.	BOTANICAL NAME	COMMON NAME	HT	SPR	DBH (ins)	CONDITION	DISPOSITION	COMMENTS	
1	Quercus virginiana	Live Oak	16	15	15	65%	remove	Damaging asphalt	OUTSIDE AFFECTED AREA
2	Quercus virginiana	Live Oak	20	16	17	55%	remove	Trunk damage, damaging asphalt	OUTSIDE AFFECTED AREA
3	Quercus virginiana	Live Oak	24	20	22	50%	remove	Multi-dominat, damaging asphalt	OUTSIDE AFFECTED AREA
4	Quercus virginiana	Live Oak	22	20	19	50%	remove	Bad prune cuts (rot), invasive vines	OUTSIDE AFFECTED AREA
5	Quercus virginiana	Live Oak	20	18	13	55%	remove	Limb damage, tri-dominant	OUTSIDE AFFECTED AREA
6	Quercus virginiana	Live Oak	16	14	19	50%	REMAIN	Damaging asphalt, invasive vines	OUTSIDE AFFECTED AREA
7	Quercus virginiana	Live Oak	16	12	16	45%	remove	Trunk damage, uneven canopy	OUTSIDE AFFECTED AREA
8	Quercus virginiana	Live Oak	40	35	43	60%	REMAIN	Trunk damage, B.pepper	OUTSIDE AFFECTED AREA
9	Quercus virginiana	Live Oak			9	55%	remove	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
10	Lagerstromia indica	Crape Myrtle	10	12	10	60%	remove		OUTSIDE AFFECTED AREA
11	Quercus virginiana	Live Oak	15	12	9	45%	remove	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
12	Quercus virginiana	Live Oak	14	12	9	50%	REMAIN	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
13	Quercus virginiana	Live Oak	14	10	12	50%	remove	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
14	Quercus virginiana	Live Oak	10	10	6	45%	remove	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
15	Quercus virginiana	Live Oak	14	10	10	50%	REMAIN	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
16	Quercus virginiana	Live Oak	16	14	10	50%	REMAIN	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
17	Quercus virginiana	Live Oak	17	16	9	45%	remove	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
18	Quercus virginiana	Live Oak	17	15	11	50%	REMAIN	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
19	Quercus virginiana	Live Oak	14	14	5	45%	remove	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
20	Quercus virginiana	Live Oak	14	10	7	45%	remove	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
21	Quercus virginiana	Live Oak	16	14	9	50%	REMAIN	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
22	Quercus virginiana	Live Oak	14	12	5	50%	remove	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
23	Quercus virginiana	Live Oak	15	12	9	50%	remove	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
24	Quercus virginiana	Live Oak	9	10	10	45%	remove	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
25	Quercus virginiana	Live Oak	30	28	35	45%	remove	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
26	Quercus virginiana	Live Oak	24	20	23	50%	REMAIN	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
27	Quercus virginiana	Live Oak	20	15	17	45%	remove	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
28	Quercus virginiana	Live Oak	18	18	15	50%	REMAIN	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
29	Quercus virginiana	Live Oak	14	12	8	55%	remove	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
30	Quercus virginiana	Live Oak	16	15	12	50%	remove	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
31	Quercus virginiana	Live Oak	42	38	49	50%	remove	Trunk damage	OUTSIDE AFFECTED AREA
32	Quercus virginiana	Live Oak	30	34	16	45%	remove	Stunted canopy growth, leaning	OUTSIDE AFFECTED AREA
33	Sabal palmetto	Cabbage Palm	10	10	15	45%	REMAIN	Leaning	OUTSIDE AFFECTED AREA
34	Quercus virginiana	Live Oak	10	14	7	60%	REMAIN	Multi-dominat, under OH lines	OUTSIDE AFFECTED AREA
35	Quercus virginiana	Live Oak	12	12	19	50%	remove	Multi-dominat, under OH lines, bad pruning	OUTSIDE AFFECTED AREA
36	Quercus virginiana	Live Oak	10	12	17	50%	remove	Multi-dominat, under OH lines	OUTSIDE AFFECTED AREA
37	Quercus virginiana	Live Oak	14	12	15	50%	remove	Multi-dominat, under OH lines	OUTSIDE AFFECTED AREA
38	Quercus virginiana	Live Oak	14	12	18	50%	remove	Multi-dominat, under OH lines	OUTSIDE AFFECTED AREA
39	Quercus virginiana	Live Oak	14	14	12	50%	remove	Multi-dominat, under OH lines	OUTSIDE AFFECTED AREA
40	Quercus virginiana	Live Oak	24	20	34	60%	remove		
41	Quercus virginiana	Live Oak	25	24	20	60%	remove		
42	Acer rubrum	Red Maple	22	18	12	60%	remove		
43	Acer rubrum	Red Maple	24	20	32	60%	remove		
44	Quercus virginiana	Live Oak	18	15	18	55%	remove		
45	Quercus virginiana	Live Oak	20	18	11	60%	remove		
46	Quercus virginiana	Live Oak	24	21	15	55%	remove		
47	Sabal palmetto	Cabbage Palm	14	12	18	50%	remove		
48	Quercus virginiana	Live Oak	16	17	17	60%	remove		
49	Quercus virginiana	Live Oak	23	20	18	65%	remove		
50	Quercus virginiana	Live Oak	18	18	14	60%	remove		
51	Quercus virginiana	Live Oak	26	24	13	55%	REMAIN		OUTSIDE AFFECTED AREA
52	Quercus virginiana	Live Oak	25	18	16	50%	REMAIN		OUTSIDE AFFECTED AREA
53	Quercus virginiana	Live Oak	25	15	15	50%	REMAIN		OUTSIDE AFFECTED AREA
54	Quercus virginiana	Live Oak	25	15	18	50%	REMAIN		OUTSIDE AFFECTED AREA
55	Quercus virginiana	Live Oak	25	20	15	45%	REMAIN		OUTSIDE AFFECTED AREA
56	Quercus virginiana	Live Oak	18	15	28	45%	remove		OUTSIDE AFFECTED AREA
57	Quercus virginiana	Live Oak	25	15	15	45%	remove		OUTSIDE AFFECTED AREA
58	Quercus virginiana	Live Oak	22	20	28	60%	remove		
59	Quercus virginiana	Live Oak	18	15	10	60%	remove	Flush cuts, small spread canopy	
60	Quercus virginiana	Live Oak	20	18	7	60%	remove		
61	Quercus virginiana	Live Oak	20	15	17	60%	remove		
62	Quercus virginiana	Live Oak	19	20	12	55%	remove		
63	Quercus virginiana	Live Oak	25	18	14	55%	REMAIN		
64	Quercus virginiana	Live Oak	30	16	19	60%	REMAIN		
65	Quercus virginiana	Live Oak	20	15	20	60%	REMAIN		
66	Quercus virginiana	Live Oak	20	16	10	60%	REMAIN		
67	Pinus Elliottii	Slash Pine	35	12	19	60%	REMAIN		
68	Quercus virginiana	Live Oak	22	15	16	55%	REMAIN		
69	Pinus Elliottii	Slash Pine	35	12	7	60%	REMAIN		
70	Quercus virginiana	Live Oak	24	15	26	60%	REMAIN		
71	Quercus virginiana	Live Oak	22	15	16	55%	REMAIN		
72	Quercus virginiana	Live Oak	20	15	15	60%	REMAIN		
73	Quercus virginiana	Live Oak	30	20	14	60%	REMAIN		
74	Quercus virginiana	Live Oak	35	20	22	60%	REMAIN		
75	Quercus virginiana	Live Oak	25	15	9	55%	REMAIN		
76	Quercus virginiana	Live Oak	30	24	12	60%	REMAIN		
77	Quercus virginiana	Live Oak	24	18	15	60%	REMAIN		
78	Quercus virginiana	Live Oak	20	15	22	60%	REMAIN		
79	Quercus virginiana	Live Oak	26	16	7	60%	remove		
80	Quercus virginiana	Live Oak	24	15	11	60%	REMAIN		
81	Quercus virginiana	Live Oak	15	17	16	60%	remove	Leaning, flush cuts, co-dominant	
82	Quercus virginiana	Live Oak	22	18	12	60%	REMAIN	Flush cuts, poor canopy	
83	Quercus virginiana	Live Oak	26	20	26	60%	REMAIN	One sided, leaning	
84	Quercus virginiana	Live Oak	18	14	20	50%	remove	Multi-dominat, included bark, bark peel, rot	
85	Quercus virginiana	Live Oak	18	14	15	55%	remove	Multi-dominant, included bark, poor canopy	
86	Quercus virginiana	Live Oak	20	15	14	60%	remove	Flush cuts, one sided, co-dominant	
87	Quercus virginiana	Live Oak	10	10	9	50%	remove		
88	Quercus virginiana	Live Oak	12	12	11	50%	REMAIN		
89	Quercus virginiana	Live Oak			16	60%	REMAIN	Flush cuts	
90	Quercus virginiana	Live Oak	30	20	19	50%	REMAIN	Proximity OH lines, poor canopy, one sided	
91	Quercus virginiana	Live Oak	28	20	18	50%	REMAIN	Proximity OH lines, poor canopy, one sided	
92	Quercus virginiana	Live Oak	20	15	14	60%	REMAIN	Flush cuts	
93	Quercus virginiana	Live Oak	30	12	14	65%	remove	Flush cuts	
94	Sabal palmetto	Cabbage Palm	24 c.t.	10	12	65%	REMAIN		
95	Sabal palmetto	Cabbage Palm	20 c.t.	8	9	65%	REMAIN		
96	Sabal palmetto	Cabbage Palm	22 c.t.	10	10	65%	REMAIN		
97	Quercus virginiana	Live Oak	35	20	10	65%	remove	Flush cuts	
98	Sabal palmetto	Cabbage Palm	16 c.t.	12	9	65%	REMAIN		
99	Sabal palmetto	Cabbage Palm	20 c.t.	10	10	65%	REMAIN		

100	Sabal palmetto	Cabbage Palm	21 c.t.	10	11	65%	REMAIN		
101	Quercus virginiana	Live Oak	40	35	36	30%	remove	Hazard, poor puning, damaging curb, sign of rot	
102	Quercus virginiana	Live Oak	35	30	24	30%	remove	Poor pruning, poor structure damaging curb, rot	
103	Quercus virginiana	Live Oak	18	15	14	30%	remove	Poor structure, co-dominant, included bark	
104	Quercus virginiana	Live Oak	35	60	39	35%	remove	Major limb damage, poor structure, hazard	
105	Quercus virginiana	Live Oak	40	60	34	30%	remove	Major limb damage, poor structure, hazard	
106	Quercus virginiana	Live Oak	40	30	25	45%	remove	Peel bark, flush cut, uneven canopy	
107	Quercus virginiana	Live Oak	10	12	12	40%	remove	Poor structure, tri-dominant, rot	
108	Quercus virginiana	Live Oak	15	14	15	35%	remove	Multi-dominant, poor pruning, rot	OUTSIDE AFFECTED AREA
109	Acer rubrum	Red Maple	12	12	11	40%	remove	Invasive vines	OUTSIDE AFFECTED AREA
110	Acer rubrum	Red Maple	12	10	9	40%	remove	Invasive vines, poor structure	OUTSIDE AFFECTED AREA
111	Quercus virginiana	Live Oak	54	42	30	30%	remove	Heavily on sided, invasive vines	
112	Quercus virginiana	Live Oak	10	12	10	30%	remove	Multi-dominant, poor canopy, upper limb damage	
113	Quercus virginiana	Live Oak	10	12	11	35%	remove	Multi-dominant, included bark, poor pruning	
114	Quercus virginiana	Live Oak	10	11	10	30%	remove	Multi-dominant, included bark, poor structure	
115	Quercus virginiana	Live Oak	10	10	13	30%	remove	Included bark, lifting, multi-dominant	
116	Quercus virginiana	Live Oak	14	15	8	30%	remove	Poor canopy, declining	
117	Quercus virginiana	Live Oak	9	8	12	35%	remove	Tri-dominat, included bark, one sided	
118	Quercus virginiana	Live Oak	30	35	27	25%	remove	Hazard, included bark, insect damage, rot	
119	Quercus virginiana	Live Oak	10	6	5	30%	remove	Over crowded, poor growth, poor structure	
120	Quercus virginiana	Live Oak	30	35	21	30%	remove	Damaging asphalt, rot included bark,poor pruning	
121	Acer rubrum	Red Maple	16	12	10	35%	remove	Poor pruning, rot evidence on upper limbs	
122	Quercus virginiana	Live Oak	15	12	12	35%	remove	Co-dominant, included bark	
123	Quercus virginiana	Live Oak	10	9	8	30%	remove	Co-dominat, overcrowded, poor structure	
124	Quercus virginiana	Live Oak	40	40	30	30%	remove	Hazard, sign on insect infestation, multi-dominant	
125	Quercus virginiana	Live Oak	32	30	28	30%	remove	Poor pruning, damaging curb, sign of rot	
126	Quercus virginiana	Live Oak	30	28	24	30%	remove	Poor pruning, damaging curb, sign of rot	
127	Quercus virginiana	Live Oak	14	12	10	35%	remove	Co-dominant, include bark, one sided	
128	Quercus virginiana	Live Oak	20	18	14	35%	remove	Lifting, tri-dominant, bad prunes, rot	
129	Quercus virginiana	Live Oak	21	20	16	30%	remove	Root bound, co-dominat, included bark	OUTSIDE AFFECTED AREA
130	Quercus virginiana	Live Oak	18	24	25	35%	remove	Hazard, heavily one side, poor structure	OUTSIDE AFFECTED AREA
131	Quercus virginiana	Live Oak	10	8	6	35%	remove		OUTSIDE AFFECTED AREA
132	Quercus virginiana	Live Oak	20	20	23	35%	remove	Co-dominant, root bound, included bark	OUTSIDE AFFECTED AREA
133	Quercus virginiana	Live Oak	16	15	11	35%	remove	Poor cuts, poor structure, bark peel	OUTSIDE AFFECTED AREA
134	Quercus virginiana	Live Oak	17	18	13	35%	remove	Heavily one side, poor structure, poor pruning	OUTSIDE AFFECTED AREA
135	Quercus virginiana	Live Oak	30	24	19	35%	remove	Damage to asphalt and curb, multi-dominant	OUTSIDE AFFECTED AREA
136	Quercus virginiana	Live Oak	26	20	14	35%	remove	Co-dominat, included bark, poor pruning, rot	OUTSIDE AFFECTED AREA
137	Acer rubrum	Red Maple				0%	remove	Dead	OUTSIDE AFFECTED AREA
138	Quercus virginiana	Live Oak	15	16	15	40%	remove	Included bark, poor structure, poor pruning	
139	Lagerstromia indica	Crape Myrtle	10	8	6	65%	REMAIN		
140	Lagerstromia indica	Crape Myrtle	10	8	6	65%	REMAIN		
141	Lagerstromia indica	Crape Myrtle	10	8	6	65%	REMAIN		
142	Lagerstromia indica	Crape Myrtle	10	10	6	65%	REMAIN		
143	Lagerstromia indica	Crape Myrtle	10	8	6	65%	Relocate		
144	Lagerstromia indica	Crape Myrtle	10	10	6	65%	REMAIN		
145	Lagerstromia indica	Crape Myrtle	12	10	6	65%	Relocate		
146	Quercus virginiana	Live Oak			15		REMAIN		
147	Quercus virginiana	Live Oak			28		REMAIN		
148	Quercus virginiana	Live Oak			26		REMAIN		
149	Quercus virginiana	Live Oak			23		REMAIN		
150	Quercus virginiana	Live Oak			20		REMAIN		
151	Quercus virginiana	Live Oak			24		REMAIN		
152	Quercus virginiana	Live Oak			23		REMAIN		
153	Quercus virginiana	Live Oak			23		REMAIN		
154	Quercus virginiana	Live Oak			44		REMAIN		

TOTAL DBH (INCH)TO BE REMOVED: 1467
TOTAL OF TREES RELOCATED: 2
TOTAL OF TREES TO BE REPLACED: 1</