

Tree Number	Common Name	Botanical Name	DBH (inches)	Condition	Height	Canopy Spread	Specimen?	Replacement Tree Cost	Establishment Factor	Installed Tree Size	Replacement Tree Size	Replacement Trunk Area	Unit Tree Cost	Appraised Trunk Area	Appraised Tree Size Increase	Basic Tree Cost	Species Rating	Condition	Site	Contribution	Placement	Location (avg. S+C+P)	Assessed Value	Appraisal Method	Tree Disposition	
1A	solitaire palm	Pythosperma elegans	3	Poor	14	4	N	5	10	2.5	5	24				\$ 333	0.9	90%	0.75	0.7	0.9	0.78	\$ 211	REPLACEMENT BY HEIGHT	To be removed - Poor Condition	
1B	solitaire palm	Pythosperma elegans	4.4	Fair	22	4	N	5	10	2.5	5	24				\$ 523	0.9	90%	0.75	0.7	0.9	0.78	\$ 332	REPLACEMENT BY HEIGHT	Remain in Place	
1	sabal palm	Sabal palmetto	13	Good	25	8	N	5	10	2.5	5	24				\$ 594	0.9	90%	0.75	0.7	0.9	0.78	\$ 377	REPLACEMENT BY HEIGHT	Remain in Place	
2	sabal palm	Sabal palmetto	12	Good	25	8	N	5	10	2.5	5	24				\$ 594	0.9	90%	0.75	0.7	0.9	0.78	\$ 377	REPLACEMENT BY HEIGHT	To be removed - Light Pole Conflict	
3	sabal palm	Sabal palmetto	13	Good	25	8	N	5	10	2.5	5	24				\$ 594	0.9	90%	0.75	0.7	0.9	0.78	\$ 377	REPLACEMENT BY HEIGHT	To be removed - Light Pole Conflict	
4	sabal palm	Sabal palmetto	14	Good	25	8	N	5	10	2.5	5	24				\$ 594	0.9	90%	0.75	0.7	0.9	0.78	\$ 377	REPLACEMENT BY HEIGHT	Remain in Place	
5	sabal palm	Sabal palmetto	14	Good	25	8	N	5	10	2.5	5	24				\$ 594	0.9	90%	0.75	0.7	0.9	0.78	\$ 377	REPLACEMENT BY HEIGHT	Remain in Place	
6	sabal palm	Sabal palmetto	13	Good	25	8	N	5	10	2.5	5	24				\$ 594	0.9	90%	0.75	0.7	0.9	0.78	\$ 377	REPLACEMENT BY HEIGHT	Remain in Place	
7	sabal palm	Sabal palmetto	14	Good	25	8	N	5	10	2.5	5	24				\$ 594	0.9	90%	0.75	0.7	0.9	0.78	\$ 377	REPLACEMENT BY HEIGHT	Remain in Place	
7A	pigeon plum	Coccoloba diversifolia	3	Fair	12	8	N	5	267	2.5	\$ 667	4.0	13	\$ 21	8	-5	\$ 367	0.9	90%	0.75	0.7	0.9	0.78	\$ 360	TRUNK FORMULA METHOD	Remain in Place
7B	pigeon plum	Coccoloba diversifolia	3	Fair	12	8	N	5	267	2.5	\$ 667	4.0	13	\$ 21	8	-5	\$ 367	0.9	90%	0.75	0.7	0.9	0.78	\$ 360	TRUNK FORMULA METHOD	Remain in Place
7C	pigeon plum	Coccoloba diversifolia	3	Poor	10	6	N	5	267	2.5	\$ 667	4.0	13	\$ 21	7	-5	\$ 550	0.9	90%	0.75	0.7	0.9	0.78	\$ 349	TRUNK FORMULA METHOD	To be removed - Poor Condition
8	sabal palm	Sabal palmetto	11	Good	28	8	N	5	10	2.5	5	24				\$ 665	0.9	90%	0.75	0.7	0.9	0.78	\$ 422	REPLACEMENT BY HEIGHT	Remain in Place	
8A	wild tamarind	Lyalloma latissilicum	3	Good	10	10	N	5	267	2.5	\$ 667	4.0	13	\$ 21	7	-5	\$ 550	0.9	90%	0.75	0.7	0.9	0.78	\$ 349	TRUNK FORMULA METHOD	Remain in Place
9	sabal palm	Sabal palmetto	11	Good	28	8	N	5	10	2.5	5	24				\$ 665	0.9	90%	0.75	0.7	0.9	0.78	\$ 422	REPLACEMENT BY HEIGHT	Remain in Place	
10	sabal palm	Sabal palmetto	13	Good	28	8	N	5	10	2.5	5	24				\$ 665	0.9	90%	0.75	0.7	0.9	0.78	\$ 422	REPLACEMENT BY HEIGHT	Remain in Place	
11	sabal palm	Sabal palmetto	13	Good	28	8	N	5	10	2.5	5	24				\$ 665	0.9	90%	0.75	0.7	0.9	0.78	\$ 422	REPLACEMENT BY HEIGHT	Remain in Place	
12	royal palm	Roystonea regia	18	Good	30	12	Y	5	35	2.5	\$ 88					\$ 2,625	0.9	90%	0.75	0.7	0.9	0.78	\$ 1,666	REPLACEMENT BY HEIGHT	Remain in Place	
13	sabal palm	Sabal palmetto	14	Good	28	8	N	5	10	2.5	5	24				\$ 665	0.9	90%	0.75	0.7	0.9	0.78	\$ 422	REPLACEMENT BY HEIGHT	Remain in Place	
14	green buttonwood	Conocarpus erectus	10	Good	22	25	N	5	267	2.5	\$ 667	4.0	13	\$ 21	79	66	\$ 2,067	0.9	90%	0.75	0.7	0.9	0.78	\$ 1,311	TRUNK FORMULA METHOD	Remain in Place
14A	solitaire palm	Pythosperma elegans	4.6	Good	15	4	N	5	10	2.5	5	24				\$ 356	0.9	90%	0.75	0.7	0.9	0.78	\$ 226	REPLACEMENT BY HEIGHT	To be removed	
14B	solitaire palm	Pythosperma elegans	5	Good	20	4	N	5	10	2.5	5	24				\$ 475	0.9	90%	0.75	0.7	0.9	0.78	\$ 301	REPLACEMENT BY HEIGHT	To be removed	
14C	solitaire palm	Pythosperma elegans	5	Good	20	4	N	5	10	2.5	5	24				\$ 475	0.9	90%	0.75	0.7	0.9	0.78	\$ 301	REPLACEMENT BY HEIGHT	To be removed	
14D	wild tamarind	Lyalloma latissilicum	4	Good	12	10	N	5	267	2.5	\$ 667	4.0	13	\$ 21	13	0	\$ 667	0.9	90%	0.75	0.7	0.9	0.78	\$ 423	TRUNK FORMULA METHOD	To be removed
14E	solitaire palm	Pythosperma elegans	3.4	Fair	20	4	N	5	10	2.5	5	24				\$ 475	0.9	90%	0.75	0.7	0.9	0.78	\$ 301	REPLACEMENT BY HEIGHT	Remain in Place	
14F	solitaire palm	Pythosperma elegans	4.4	Fair	22	4	N	5	10	2.5	5	24				\$ 523	0.9	90%	0.75	0.7	0.9	0.78	\$ 332	REPLACEMENT BY HEIGHT	Remain in Place	
14G	solitaire palm	Pythosperma elegans	5.4	Fair	24	4	N	5	10	2.5	5	24				\$ 570	0.9	90%	0.75	0.7	0.9	0.78	\$ 362	REPLACEMENT BY HEIGHT	Remain in Place	
14H	solitaire palm	Pythosperma elegans	5.4	Fair	22	4	N	5	10	2.5	5	24				\$ 523	0.9	90%	0.75	0.7	0.9	0.78	\$ 332	REPLACEMENT BY HEIGHT	Remain in Place	
14I	solitaire palm	Pythosperma elegans	4.4	Fair	22	4	N	5	10	2.5	5	24				\$ 523	0.9	90%	0.75	0.7	0.9	0.78	\$ 332	REPLACEMENT BY HEIGHT	Remain in Place	
15	green buttonwood	Conocarpus erectus	5	Good	15	15	N	5	267	2.5	\$ 667	4.0	13	\$ 21	20	7	\$ 619	0.9	90%	0.75	0.7	0.9	0.78	\$ 518	TRUNK FORMULA METHOD	Remain in Place
16	pigeon plum	Coccoloba diversifolia	10	Good	18	18	N	5	267	2.5	\$ 667	4.0	13	\$ 21	80	68	\$ 2,100	0.9	90%	0.75	0.7	0.9	0.78	\$ 1,332	TRUNK FORMULA METHOD	Remain in Place
17	pigeon plum	Coccoloba diversifolia	6	Fair	18	18	N	5	267	2.5	\$ 667	4.0	13	\$ 21	32	20	\$ 1,083	0.9	90%	0.75	0.7	0.9	0.78	\$ 687	TRUNK FORMULA METHOD	Remain in Place
18	pigeon plum	Coccoloba diversifolia	8	Good	20	18	N	5	267	2.5	\$ 667	4.0	13	\$ 21	53	41	\$ 1,533	0.9	90%	0.75	0.7	0.9	0.78	\$ 973	TRUNK FORMULA METHOD	Remain in Place
19	pigeon plum	Coccoloba diversifolia	6	Fair	16	16	N	5	267	2.5	\$ 667	4.0	13	\$ 21	30	17	\$ 1,033	0.9	90%	0.75	0.7	0.9	0.78	\$ 656	TRUNK FORMULA METHOD	Remain in Place
20	pigeon plum	Coccoloba diversifolia	5	Fair	16	16	N	5	267	2.5	\$ 667	4.0	13	\$ 21	16	4	\$ 750	0.9	90%	0.75	0.7	0.9	0.78	\$ 476	TRUNK FORMULA METHOD	Remain in Place
21	green buttonwood	Conocarpus erectus	26	Good	38	38	Y	5	267	2.5	\$ 667	4.0	13	\$ 21	546	534	\$12,000	0.9	90%	0.75	0.7	0.9	0.78	\$ 7,614	TRUNK FORMULA METHOD	Remain in Place
22	pigeon plum	Coccoloba diversifolia	10	Fair	18	18	N	5	267	2.5	\$ 667	4.0	13	\$ 21	73	60	\$ 1,950	0.9	90%	0.75	0.7	0.9	0.78	\$ 1,237	TRUNK FORMULA METHOD	Remain in Place
23	green buttonwood	Conocarpus erectus	26	Good	40	40	Y	5	267	2.5	\$ 667	4.0	13	\$ 21	531	518	\$11,667	0.9	90%	0.75	0.7	0.9	0.78	\$ 7,403	TRUNK FORMULA METHOD	To be removed
24	green buttonwood	Conocarpus erectus	27	Good	40	40	Y	5	267	2.5	\$ 667	4.0	13	\$ 21	572	560	\$12,450	0.9	90%	0.75	0.7	0.9	0.78	\$ 7,963	TRUNK FORMULA METHOD	To be removed
25	green buttonwood	Conocarpus erectus	4	Good	16	10	N	5	267	2.5	\$ 667	4.0	13	\$ 21	13	0	\$ 667	0.9	90%	0.75	0.7	0.9	0.78	\$ 423	TRUNK FORMULA METHOD	Remain in Place
26	green buttonwood	Conocarpus erectus	25	Fair	42	42	Y	5	267	2.5	\$ 667	4.0	13	\$ 21	491	478	\$10,817	0.9	75%	0.75	0.7	0.5	0.65	\$ 4,746	TRUNK FORMULA METHOD	To be removed
27	pigeon plum	Coccoloba diversifolia	20	Good	28	18	N	5	267	2.5	\$ 667	4.0	13	\$ 21	32	20	\$ 1,083	0.9	90%	0.75	0.7	0.9	0.78	\$ 687	TRUNK FORMULA METHOD	To be removed
28	wild tamarind	Lyalloma latissilicum	8	Fair	25	20	N	5	267	2.5	\$ 667	4.0	13	\$ 21	50	38	\$ 1,467	0.9	90%	0.75	0.7	0.9	0.78	\$ 931	TRUNK FORMULA METHOD	Remain in Place
28A	live oak	Quercus virginiana	11	Good	36	30	N	5	290	2.5	\$ 725	4.0	13	\$ 23	95	82	\$ 2,628	0.9	90%	0.75	0.7	0.9	0.78	\$ 1,668	TRUNK FORMULA METHOD	Remain in Place
28B	live oak	Quercus virginiana	13	Good	35	35	N	5	290	2.5	\$ 725	4.0	13	\$ 23	133	120	\$ 2,498	0.9	90%	0.75	0.7	0.9	0.78	\$ 2,220	TRUNK FORMULA METHOD	Remain in Place
29	wild tamarind	Lyalloma latissilicum	42	Good	35	15	N	5	267	2.5	\$ 667	4.0	13	\$ 21	177	164	\$ 4,150	0.9	90%	0.75	0.7	0.9	0.78	\$ 2,633	TRUNK FORMULA METHOD	To be removed
29A	live oak	Quercus virginiana	11	Good	42	25	N	5	290	2.5	\$ 725	4.0	13	\$ 23	95	82	\$ 2,628	0.9	90%	0.75	0.7	0.9	0.78	\$ 1,668	TRUNK FORMULA METHOD	Remain in Place
30	wild tamarind	Lyalloma latissilicum	14	Good	45	45	N	5	267	2.5	\$ 667	4.0	13	\$ 21	154	141	\$ 3,667	0.9	90%	0.75	0.7	0.9	0.78	\$ 2,327	TRUNK FORMULA METHOD	Remain in Place
31	wild tamarind	Lyalloma latissilicum	14	Fair	42	42	N	5	267	2.5	\$ 667	4.0	13	\$ 21	154	141	\$ 3,667	0.9	90%	0.75	0.7	0.9	0.78	\$ 2,327	TRUNK FORMULA METHOD	Remain in Place
31A	live oak	Quercus virginiana	15	Good	45	40	N	5	290	2.5	\$ 725	4.0	13	\$ 23	177	164	\$ 4,151	0.9	90%	0.75	0.7	0.9	0.78	\$ 2,634	TRUNK FORMULA METHOD	Remain in Place
32	wild tamarind	Lyalloma latissilicum	9	Fair	28	28	N	5	267	2.5	\$ 667	4.0	13	\$ 21	64	51	\$ 1,750	0.9	90%	0.75	0.7	0.9	0.78	\$ 1,110	TRUNK FORMULA METHOD	Remain in Place
33	DEAD TREE	Dead		Dead																					To be removed - Dead	
34	DEAD TREE	Dead		Dead																					To be removed - Dead	
35	green buttonwood	Conocarpus erectus	8	Good	20	18	N	5	267	2.5	\$ 667	4.0	13	\$ 21	50	38	\$ 1,467	0.9	90%	0.75	0.7	0.9	0.78	\$ 931	TRUNK FORMULA METHOD	To be removed
36	wild tamarind	Lyalloma latissilicum	14	Good	42	42	N	5	267	2.5	\$ 667	4.0	13	\$ 21	154	141	\$ 3,667	0.9	90%	0.75	0.7	0.9	0.78	\$ 2,327	TRUNK FORMULA METHOD	To be removed
37	wild tamarind	Lyalloma latissilicum	10	Fair	36	36	N	5	267	2.5	\$ 667	4.0	13	\$ 21	79	66	\$ 2,067	0.9	90%	0.75	0.7	0.9	0.78	\$ 1,311	TRUNK FORMULA METHOD	To be removed
38	DEAD TREE	Dead		Dead																					To be removed - Dead	
39	wild tamarind	Lyalloma latissilicum	7	Good	20	20	N	5	267	2.5	\$ 667	4.0	13	\$ 21	38	26	\$ 1,217	0.9	90%	0.75	0.7	0.9	0.78	\$ 772	TRUNK FORMULA METHOD	To be removed
40	wild tamarind	Lyalloma latissilicum	9	Fair	28	24	N	5	267	2.5	\$ 667	4.0	13	\$ 21	64	51	\$ 1,750	0.9	90%	0.75	0.7	0.9	0.78	\$ 1,110	TRUNK FORMULA METHOD	To be removed
41	wild tamarind	Lyalloma latissilicum	14	Good	36	36	N	5	267	2.5	\$ 667</															