

T #	Common Nome	Determinal Name	Trunk	Overall	Canopy	Com diki om	Diam asibia n	
Tree #	Common Name Areca Palm	Botanical Name Dypsis lutescens	DBH (in) multi	20	Spread (ft) 15	Fair	Disposition Remain	Comments (per arborist Lisa Hammer's Tree Evaluation) nutritional deficiencies
2	Areca Palm	Dypsis lutescens	multi	22	15	Fair	Remain	nutritional deficiencies
3	Areca Palm Orange Jasmine	Dypsis lutescens Murraya paniculata	multi 7 @ 1-3	22 15	15 12	Fair Fair	Remain Remove (proposed parking lot)	nutritional deficiencies topped
5	Solitaire/Alexander Palm	Ptychosperma elegans	3	25	10	Good	Remove (proposed parking lot)	toppeu
6	Fishtail Palm	Caryota mitis	multi	25	15		Remove (proposed parking lot)	monocarpic species fruiting
8	Orange Jasmine Areca Palm	Murraya paniculata Dypsis lutescens	3.5 multi	4 20	2 12	Poor Fair	Remove (proposed parking lot) Remain	topped some stems topped; nutritional deficiencies
9	Areca Palm	Dypsis lutescens	multi	20	10	Fair	Remove (proposed parking lot)	nutritional deficiencies
10	Queensland Umbrella	Schefflera actinophylla	26	35	25	Fair	Remove	invasive exotic species
11	Cabbage Palm Strangler Fig	Sabal palmetto Ficus aurea	18 32 + 30 +18	25 40	12 50		Transplant Remain	DBH includes boots old storm damage
13	Brazilian Pepper	Schinus terebinthifolius	cluster	25	30	Poor	Remove	invasive exotic species
14	Non-Existent							old dead Australian pine stump
15 16	Cabbage Palm Gumbo Limbo	Sabal palmetto Bursera simaruba	12 3.5	25 18	10 10	Good Good	Remain Remain	
17	Royal Poinciana	Delonix regia	2.5	12	8	Poor	Remove	topped
18	Australian Pine	Casuarina equisetifolia	32	75	50		Remain	damaged; invasive exotic species
19 20	Tropical Almond Solitaire/Alexander Palm	Terminalia catappa Ptychosperma elegans	9.5 4	30 20	25 10	Good Good	Remove Remove	invasive exotic species
21	Solitaire/Alexander Palm	Ptychosperma elegans	3	18	10	Good	Remove	
22	Cabbage Palm	Sabal palmetto	13	25	10	Good	Remain	
23	Royal Poinciana Cabbage Palm	Delonix regia Sabal palmetto	4.5 13.5	25 30	15 12	Fair Good	Remove Remain	
24 25	Cabbage Palm	Sabal palmetto	13.3	18	10	Good	Remain	DBH includes boots
26	Cabbage Palm	Sabal palmetto	17	10	10	Good	Remain	DBH includes boots
27	Australian Pine	Casuarina equisetifolia Sabal palmetto	39	80	75	Fair	Remain	damaged; invasive exotic species DBH includes boots
28 29	Cabbage Palm Green Buttonwood	Concarpus erectus	14 8.5 + 8.5	25	10 35	Good Good	Remain Remain	PDLL HIGINGES POOP
30	Cabbage Palm	Sabal palmetto	13	8	8	Fair-Good	Remain	DBH includes boots
31	Australian Pine	Casuarina equisetifolia	13	40 50	30	Fair	Remain	invasive exotic species
32	Australian Pine Queensland Umbrella	Casuarina equisetifolia Schefflera actinophylla	20 9	50 30	30 30	Fair Good	Remain Remove	invasive exotic species invasive exotic species
34	Australian Pine	Casuarina equisetifolia	18	50	30	Fair	Remain	invasive exotic species
35	Strangler Fig	Ficus aurea	7 + 4	25 25	25		Remain	
36 37	Strangler Fig Seagrape	Ficus aurea Coccoloba uvifera	6 8	25 20	20 20	Fair-Good Fair	Remain Remain	pruning and storm damage
38	Seagrape	Coccoloba uvifera	5	5	0	Poor	Remove	topped
39	Cabbage Palm	Sabal palmetto	10	4	6	Fair	Remain	trunk less than 4.5' in height; DBH measured at 2.5' above grade
40	Mexican Fan Palm Cabbage Palm	Washingtonia robusta Sabal palmetto	0 14	4 25	8 12	Good Good	Remove Remain	too small to relocate DBH includes boots
42	Cabbage Palm	Sabal palmetto	8	12	10	Good	Remain	DBT I III clades seek
43	Australian Pine	Casuarina equisetifolia	22	50	50	Fair	Remain	1 leader damaged; invasive exotic species
44	Australian Pine Strangler Fig	Casuarina equisetifolia Ficus aurea	18 32	60 40	40 60	Fair Good	Remain Remain	invasive exotic species
46	Cabbage Palm	Sabal palmetto	12	12	2	Fair	Remain	stressed
47	Cabbage Palm	Sabal palmetto	14	12	3	Fair	Remain	stressed; DBH includes boots
48 49	Non-Existent Cabbage Palm	Sabal palmetto	8	30	8	Good	Remain	in canopy of tree #45
50	Brazilian Pepper	Schinus terebinthifolius	multi	20	40	Good	Remove	invasive exotic species
51	Cabbage Palm	Sabal palmetto	9	25	6	Good	Remain	
52 53	Cabbage Palm Cabbage Palm	Sabal palmetto Sabal palmetto	8 16	28 30	10 10	Good Good	Remain Remain	DBH includes boots
54	Cabbage Palm	Sabal palmetto	14	25	10	Good	Remain	DBH includes boots
55	Cabbage Palm	Sabal palmetto	14	25	10		Transplant	DBH includes boots
56 57	Seagrape Cabbage Palm	Coccoloba uvifera Sabal palmetto	4 + 3	10 0	12 0	Fair-Poor Dead	Remove (proposed parking lot) Remove	cut back
58	Seagrape	Coccoloba uvifera	stump 3.5	10	8		Remain	cut back
59	Green Buttonwood	Conocarpus erectus	3	25	6	Good	Remain	
60	Green Buttonwood Brazilian Pepper	Conocarpus erectus Schinus terebinthifolius	2.5	15 0	6	Good Poor	Remain Remove	
61 62	Cabbage Palm	Sabal palmetto	stump stump	0	0	Dead	Remove	
63	Seagrape	Coccoloba uvifera	stump	0	0	Poor	Remove	
64	Seagrape Provilian Danner	Coccoloba uvifera	stump	0	0	Poor	Remove	impolya avatia apagiaa
65 66	Brazilian Pepper Brazilian Pepper	Schinus terebinthifolius Schinus terebinthifolius	multi multi	25 25	25 25	Fair Fair	Remove Remove	invasive exotic species invasive exotic species
67	Cabbage Palm	Sabal palmetto	15	25	10	Good	Remain	DBH includes boots
68	Cabbage Palm	Sabal palmetto Coccoloba uvifera	15	25	10	Good	Remain	DBH includes boots
69 70	Seagrape Strangler Fig	Ficus aurea	8 @ 1-2 24	10 25	10 20	Poor Very Poor	Remain Remove	#69, 71, 72 part of same cluster - all cut back main leader decayed/broken; nearly dead
71	Seagrape	Coccoloba uvifera	8 @ 1-2	10	10	Poor	Remain	#69, 71, 72 part of same cluster - all cut back
72	Seagrape Trapical Almond	Coccoloba uvifera	8 @ 1-2	10	10	Poor	Remain	#69, 71, 72 part of same cluster - all cut back
73 74	Tropical Almond Green Buttonwood	Terminalia catappa Conocarpus erectus	6.5	25 18	12 0	Good Poor	Remove Remain	invasive exotic species topped but flushing back
75	Cabbage Palm	Sabal palmetto	12	22	10	Good	Transplant	
76 77	Cabbage Palm	Sabal palmetto	15	25	10	Good	Remain	DBH includes boots
77 78	Cabbage Palm Cabbage Palm	Sabal palmetto Sabal palmetto	stump 15	0 12	0 10	Dead Good	Remove Remain	DBH includes boots
78	Cabbage Palm	Sabal palmetto	15	25	10	Good	Remain	DBH includes boots DBH includes boots
80	Cabbage Palm	Sabal palmetto	16	25	10	Good	Transplant	DBH includes boots
81	Cabbage Palm	Sabal palmetto	17	25	10	Good	Remain	DBH includes boots
82 83	Green Buttonwood Cabbage Palm	Conocarpus erectus Sabal palmetto	stump 15	0 25	0 10	Poor Good	Remove Remain	DBH includes boots
84	Tropical Almond	Terminalia catappa	3.5	10	10	Good	Remove	invasive exotic species
85	Australian Pine	Casuarina equisetifolia	7	30	10	Good	Remain	invasive exotic species
86 87	Australian Pine Gumbo Limbo	Casuarina equisetifolia Bursera simaruba	9 stump	40 0	25 0	Good Poor	Remove (proposed parking lot) Remove	invasive exotic species
88	Australian Pine	Casuarina equisetifolia	8.5	40	12	Good	Remain	invasive exotic species
89	Australian Pine	Casuarina equisetifolia	4.5	40	10	Good	Remove (proposed parking lot)	invasive exotic species
90	Australian Pine Australian Pine	Casuarina equisetifolia Casuarina equisetifolia	5.5 3.5	40 40	10 10	Good Good	Remove (proposed parking lot) Remove (proposed parking lot)	invasive exotic species invasive exotic species
92	Australian Pine	Casuarina equisetifolia	3.3	15	3	Poor	Remove (proposed parking lot) Remove (proposed parking lot)	topped; invasive exotic species
93	Australian Pine	Casuarina equisetifolia	35	70			Remain	invasive exotic species
94 95	Cabbage Palm Australian Pine	Sabal palmetto Casuarina equisetifolia	8	16 40	10 12	Fair-Good Good	Remain Remain	thin trunk invasive exotic species
96	Brazilian Pepper	Schinus terebinthifolius	multi	15	25		Remove	invasive exotic species
97	Australian Pine	Casuarina equisetifolia	4	30	12	Fair	Remain	invasive exotic species
98	Australian Pine	Casuarina equisetifolia Casuarina equisetifolia	4	30	12	Fair	Remain	invasive exotic species
99	Australian Pine Australian Pine	Casuarina equisetifolia	4	30 30		Fair Fair	Remain Remain	invasive exotic species invasive exotic species
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	Australian Pine	Casuarina equisetifolia	8	30	12	Fair	Remain	invasive exotic species
	Australian Pine	Casuarina equisetifolia	3	30	12	Fair	Remain	invasive exotic species
	Australian Pine Cabbage Palm	Casuarina equisetifolia Sabal palmetto	3 15	30 22	12 10	Fair Good	Remain Transplant	invasive exotic species DBH includes boots
	Australian Pine	Casuarina equisetifolia	4	30	6	Fair	Remain	invasive exotic species
	Australian Pine	Casuarina equisetifolia	31	80	40	Fair	Remain	trunk galls; invasive exotic species
	Green Buttonwood	Conocarpus erectus	4	10	40	Fair	Remove (proposed parking lot)	cut back
	Australian Pine	Casuarina equisetifolia	4.5	40	10	Good	Remain	invasive exotic species
	Cabbage Palm	Sabal palmetto	15	28	12	Good	Transplant	DBH includes boots
	Australian Pine	Casuarina equisetifolia	5	25	20	Good	Remain	invasive exotic species
	Tropical Almond	Terminalia catappa	8	22	12	Good	Remove	invasive exotic species
	Australian Pine	Casuarina equisetifolia	8	25	15	Good	Remain	invasive exotic species
	Australian Pine	Casuarina equisetifolia	4	15	10	Good	Remain	invasive exotic species
	Tropical Almond	Terminalia catappa	4 + 4.5	22	20	Good	Remove	invasive exotic species
	Green Buttonwood	Conocarpus erectus	7	12	8	Fair-Poor	Remove (proposed parking lot)	topped, cut back, trunk damage
	Non-Existent	•					remote (proposed pariming loc)	topposi, out buoti, a anni samage
	Australian Pine	Casuarina equisetifolia	4	20	10	Fair	Remain	invasive exotic species
	Australian Pine	Casuarina equisetifolia	4	20	10	Fair	Remain	invasive exotic species
	Australian Pine	Casuarina equisetifolia	8	25	10	Fair	Remain	invasive exotic species
	Australian Pine	Casuarina equisetifolia	6	25	10	Fair	Remain	invasive exotic species
	Cabbage Palm	Sabal palmetto	8.5	12	10	Fair	Remain	
	Australian Pine	Casuarina equisetifolia	3	15	10	Fair	Remain	invasive exotic species
123	Tropical Almond	Terminalia catappa	4	20	10	Good	Remove	invasive exotic species
124	Cabbage Palm	Sabal palmetto	16	25	12	Good	Transplant	DBH includes boots
125	Cabbage Palm	Sabal palmetto	15	12	12	Good	Transplant	DBH includes boots
126	Tropical Almond	Terminalia catappa	4.5	20	10	Good	Remove	invasive exotic species
127	Cabbage Palm	Sabal palmetto	15	10	10	Good	Remain	DBH includes boots
	Tropical Almond	•	1.5 + 2 + 2.5	15	12	Good	Remove	invasive exotic species
	Tropical Almond	Terminalia catappa	8	20	12	Good	Remove	invasive exotic species
	Gumbo Limbo	Bursera simaruba	3	18	8	Fair	Remain	
	Cabbage Palm	Sabal palmetto	7	12	8	Fair	Remain	
	West Indies Mahogany	Swietenia mahagoni	3	20	8	Good	Remain	
	Tropical Almond	Terminalia catappa	8	30	10	Good	Remove	invasive exotic species
	Tropical Almond	Terminalia catappa	2.5	20	5	Good	Remove	invasive exotic species
	Seagrape	Coccoloba uvifera	3	10	5	Fair	Remain	cut back
	Seagrape	Coccoloba uvifera	3.5 + 4	10	5	Fair	Remain	cut back
	Seagrape	Coccoloba uvifera	3+ 4.5 + 2.5	10	5	Fair	Remain	cut back
	Cabbage Palm	Sabal palmetto	14	8	8	Fair	Remain	
	Tropical Almond	Terminalia catappa	8	30	10	Good	Remove	invasive exotic species
140	Cabbage Palm	Sabal palmetto	15	20	8	Fair-Good	Remain	listed on survey as seagrape; no seagrape present in this location
141	Cabbage Palm	Sabal palmetto	15	22	10	Good	Remain	listed on survey as seagrape; no seagrape present in this location
	Non-Existent							
143	Cabbage Palm	Sabal palmetto	11	25	10	Fair-Good	Remain	
144	Cabbage Palm	Sabal palmetto	10	18	6	Fair	Remain	
145	Cabbage Palm	Sabal palmetto	13	30	12	Good	Remain	
146	Green Buttonwood	Conocarpus erectus	11	30	20	Fair	Remain	2 leaders cut
147	Cabbage Palm	Sabal palmetto	13	16	10	Good	Remain	
148	Brazilian Pepper	Schinus terebinthifolius	multi	20	20	Fair	Remove	invasive exotic species
149	Cabbage Palm	Sabal palmetto	15	25	12	Good	Remain	
150	Australian Pine	Casuarina equisetifolia	8	20	10	Poor	Remain	leaning; invasive exotic species
151	Cabbage Palm	Sabal palmetto	12	25	12	Good	Remain	shoestring fern on trunk
152	Brazilian Pepper	Schinus terebinthifolius	multi	25	25	Fair	Remove	invasive exotic species
153	Cabbage Palm	Sabal palmetto	14	25	12	Good	Remain	
154	Cabbage Palm	Sabal palmetto	16	25	10	Good	Remain	
155	Cabbage Palm	Sabal palmetto	10	25	10	Fair	Remain	crowded
156	Silver Buttonwood	Conocarpus erectus-sericeu	3 + 2	8	4	Fair	Remain	topped
157	Brazilian Pepper	Schinus terebinthifolius	8	20	20	Fair	Remove	invasive exotic species
158	Tropical Almond	Terminalia catappa	3	15	10	Fair	Remove	invasive exotic species
159	Silver Buttonwood	Conocarpus erectus-sericeu	2.5	8	3	Fair	Remain	topped
160	Brazilian Pepper	Schinus terebinthifolius	9	20	20	Fair	Remove	invasive exotic species
161	Silver Buttonwood	Conocarpus erectus-sericeu	3	8	3	Fair	Remain	topped
	Silver Buttonwood	Conocarpus erectus-sericeu	2	8	3	Fair	Remain	topped
	Cabbage Palm	Sabal palmetto	10	12	6	Fair-Good	Remain	
164	Seagrape	Coccoloba uvifera	2+1+2	8	4	Fair	Remain	topped; #164 & #165 a cluster
	Seagrape		3+1+2 +4+5	8	4	Fair	Remain	topped; #164 & #165 a cluster
	Cabbage Palm	Sabal palmetto	17	25	12	Good	Remain	DBH includes boots
167	Cabbage Palm	Sabal palmetto	8.5	22	10	Good	Remain	
	Cabbage Palm	Sabal palmetto	9	16	10	Good	Remain	
	Non-Existent							clusia hedge in this location, but no "Poui" as listed on survey or other tree
	Cabbage Palm	Sabal palmetto	17	25	10	Good	Remain	DBH includes boots
	Cabbage Palm	Sabal palmetto	15	25	10	Good	Remain	DBH includes boots
	Australian Pine	Casuarina equisetifolia	10	50	25	Good	Remain	invasive exotic species
	Australian Pine	Casuarina equisetifolia	10	50	25	Good	Remain	invasive exotic species
	Brazilian Pepper	Schinus terebinthifolius	multi	20	20	Fair	Remove	invasive exotic species
	Brazilian Pepper	Schinus terebinthifolius	multi	20	20	Fair	Remove	invasive exotic species
	Cabbage Palm	Sabal palmetto	15	28	10	Good	Remain	DBH includes boots
	Cabbage Palm	Sabal palmetto	15	20	10	Good	Remain	DBH includes boots
	Cabbage Palm	Sabal palmetto	15	25	10	Good	Remain	DBH includes boots
	Green Buttonwood	Conocarpus erectus	3.5	10	3	Fair	Remain	topped
	Green Buttonwood	Conocarpus erectus	4.5	10	4	Fair	Remain	topped
	Brazilian Pepper	Schinus terebinthifolius	multi	20	20	Fair	Remove	invasive exotic species
	Brazilian Pepper	Schinus terebinthifolius	multi	20	20	Fair	Remove	invasive exotic species
183	Cabbage Palm	Sabal palmetto	15.5	25	10	Good	Remain	
					10	Good	Remain	
	Cabbage Palm	Sabal palmetto	14.5	30		Poor	Remove	invasive exotic species
185	Cabbage Palm Brazilian Pepper	Schinus terebinthifolius	3 + 2	8	10			·
185	Cabbage Palm Brazilian Pepper Silver Buttonwood	Schinus terebinthifolius Conocarpus erectus-sericeu	3 + 2 2 + 1	8 8	10	Poor	Remove	growing together with above
185 186	Cabbage Palm Brazilian Pepper Silver Buttonwood Australian Pine	Schinus terebinthifolius Conocarpus erectus-sericeu Casuarina equisetifolia	3 + 2 2 + 1 8	8 8 40	10 20	Poor Good	Remain	growing together with above invasive exotic species
185 186 187	Cabbage Palm Brazilian Pepper Silver Buttonwood Australian Pine Australian Pine	Schinus terebinthifolius Conocarpus erectus-sericeu Casuarina equisetifolia Casuarina equisetifolia	3+2 2+1 8 9	8 8 40 40	10 20 20	Poor Good Good	Remain Remain	growing together with above invasive exotic species invasive exotic species
185 186 187 188	Cabbage Palm Brazilian Pepper Silver Buttonwood Australian Pine Australian Pine Australian Pine	Schinus terebinthifolius Conocarpus erectus-sericeu Casuarina equisetifolia Casuarina equisetifolia Casuarina equisetifolia	3+2 2+1 8 9	8 8 40 40 40	10 20 20 20	Poor Good Good Good	Remain Remain Remain	growing together with above invasive exotic species invasive exotic species invasive exotic species
185 186 187 188 189	Cabbage Palm Brazilian Pepper Silver Buttonwood Australian Pine Australian Pine Australian Pine Cabbage Palm	Schinus terebinthifolius Conocarpus erectus-sericeu Casuarina equisetifolia Casuarina equisetifolia Casuarina equisetifolia Sabal palmetto	3+2 2+1 8 9 9	8 8 40 40 40 18	10 20 20 20 20 10	Poor Good Good Good Good	Remain Remain Remain Remain	growing together with above invasive exotic species invasive exotic species invasive exotic species DBH includes boots
185 186 187 188 189 190	Cabbage Palm Brazilian Pepper Silver Buttonwood Australian Pine Australian Pine Australian Pine Cabbage Palm Brazilian Pepper	Schinus terebinthifolius Conocarpus erectus-sericeu Casuarina equisetifolia Casuarina equisetifolia Casuarina equisetifolia Sabal palmetto Schinus terebinthifolius	3 + 2 2 + 1 8 9 9 17 multi	8 8 40 40 40 18 20	10 20 20 20 20 10 20	Poor Good Good Good Good Fair	Remain Remain Remain Remain Remove	growing together with above invasive exotic species invasive exotic species invasive exotic species DBH includes boots invasive exotic species
185 186 187 188 189 190 191	Cabbage Palm Brazilian Pepper Silver Buttonwood Australian Pine Australian Pine Australian Pine Cabbage Palm Brazilian Pepper Brazilian Pepper	Schinus terebinthifolius Conocarpus erectus-sericeu Casuarina equisetifolia Casuarina equisetifolia Casuarina equisetifolia Sabal palmetto Schinus terebinthifolius Schinus terebinthifolius	3 + 2 2 + 1 8 9 9 17 multi multi	8 8 40 40 40 18 20 20	10 20 20 20 10 20 20	Poor Good Good Good Good Fair Fair	Remain Remain Remain Remain Remove Remove	growing together with above invasive exotic species invasive exotic species invasive exotic species DBH includes boots invasive exotic species invasive exotic species invasive exotic species
185 186 187 188 189 190 191 192	Cabbage Palm Brazilian Pepper Silver Buttonwood Australian Pine Australian Pine Australian Pine Cabbage Palm Brazilian Pepper Brazilian Pepper Brazilian Pepper	Schinus terebinthifolius Conocarpus erectus-sericeu Casuarina equisetifolia Casuarina equisetifolia Casuarina equisetifolia Sabal palmetto Schinus terebinthifolius Schinus terebinthifolius	3 + 2 2 + 1 8 9 9 17 multi multi multi	8 8 40 40 40 18 20 20 20	10 20 20 20 10 20 20 20	Poor Good Good Good Fair Fair Fair	Remain Remain Remain Remain Remove Remove Remove	growing together with above invasive exotic species invasive exotic species invasive exotic species DBH includes boots invasive exotic species invasive exotic species invasive exotic species invasive exotic species
185 186 187 188 189 190 191 192	Cabbage Palm Brazilian Pepper Silver Buttonwood Australian Pine Australian Pine Australian Pine Cabbage Palm Brazilian Pepper Brazilian Pepper Brazilian Pepper Cabbage Palm	Schinus terebinthifolius Conocarpus erectus-sericeu Casuarina equisetifolia Casuarina equisetifolia Casuarina equisetifolia Sabal palmetto Schinus terebinthifolius Schinus terebinthifolius	3 + 2 2 + 1 8 9 9 17 multi multi	8 8 40 40 40 18 20 20	10 20 20 20 10 20 20	Poor Good Good Good Good Fair Fair	Remain Remain Remain Remain Remove Remove	growing together with above invasive exotic species invasive exotic species invasive exotic species DBH includes boots invasive exotic species invasive exotic species invasive exotic species
185 186 187 188 189 190 191 192 193 194	Cabbage Palm Brazilian Pepper Silver Buttonwood Australian Pine Australian Pine Australian Pine Cabbage Palm Brazilian Pepper Brazilian Pepper Brazilian Pepper Cabbage Palm "Intentionally Omitted"	Schinus terebinthifolius Conocarpus erectus-sericeu Casuarina equisetifolia Casuarina equisetifolia Casuarina equisetifolia Sabal palmetto Schinus terebinthifolius Schinus terebinthifolius Schinus terebinthifolius Schinus terebinthifolius Sabal palmetto	3 + 2 2 + 1 8 9 9 17 multi multi multi 16	8 8 40 40 40 18 20 20 20 30	10 20 20 20 10 20 20 20 10	Poor Good Good Good Fair Fair Good	Remain Remain Remain Remain Remove Remove Remove Remove Remove	growing together with above invasive exotic species invasive exotic species invasive exotic species DBH includes boots invasive exotic species invasive exotic species invasive exotic species DBH includes boots DBH includes boots
185 186 187 188 189 190 191 192 193 194 195	Cabbage Palm Brazilian Pepper Silver Buttonwood Australian Pine Australian Pine Australian Pine Cabbage Palm Brazilian Pepper Brazilian Pepper Brazilian Pepper Cabbage Palm "Intentionally Omitted" Cabbage Palm	Schinus terebinthifolius Conocarpus erectus-sericeu Casuarina equisetifolia Casuarina equisetifolia Casuarina equisetifolia Sabal palmetto Schinus terebinthifolius Schinus terebinthifolius Schinus terebinthifolius Sabal palmetto Sabal palmetto	3 + 2 2 + 1 8 9 9 17 multi multi multi 16	8 8 40 40 40 18 20 20 20 30	10 20 20 20 10 20 20 20 10	Poor Good Good Good Fair Fair Good Good	Remain Remain Remain Remain Remove Remove Remove Remove Remain	growing together with above invasive exotic species invasive exotic species invasive exotic species DBH includes boots invasive exotic species invasive exotic species invasive exotic species DBH includes boots DBH includes boots
185 186 187 188 189 190 191 192 193 194 195	Cabbage Palm Brazilian Pepper Silver Buttonwood Australian Pine Australian Pine Australian Pine Cabbage Palm Brazilian Pepper Brazilian Pepper Brazilian Pepper Cabbage Palm "Intentionally Omitted" Cabbage Palm Brazilian Pepper	Schinus terebinthifolius Conocarpus erectus-sericeu Casuarina equisetifolia Casuarina equisetifolia Casuarina equisetifolia Sabal palmetto Schinus terebinthifolius Schinus terebinthifolius Schinus terebinthifolius Sabal palmetto Sabal palmetto Sabal palmetto	3 + 2 2 + 1 8 9 9 17 multi multi multi 16	8 8 40 40 40 18 20 20 20 30	10 20 20 20 10 20 20 20 10	Poor Good Good Good Fair Fair Good Good Fair	Remain Remain Remain Remain Remove Remove Remove Remove Remain Remain	growing together with above invasive exotic species invasive exotic species DBH includes boots invasive exotic species invasive exotic species invasive exotic species invasive exotic species DBH includes boots DBH includes boots invasive exotic species
185 186 187 188 189 190 191 192 193 194 195 196 197	Cabbage Palm Brazilian Pepper Silver Buttonwood Australian Pine Australian Pine Australian Pine Cabbage Palm Brazilian Pepper Brazilian Pepper Cabbage Palm "Intentionally Omitted" Cabbage Palm Brazilian Pepper Cabbage Palm Cabbage Palm Brazilian Pepper Cabbage Palm	Schinus terebinthifolius Conocarpus erectus-sericeu Casuarina equisetifolia Casuarina equisetifolia Casuarina equisetifolia Sabal palmetto Schinus terebinthifolius Schinus terebinthifolius Schinus terebinthifolius Sabal palmetto Sabal palmetto Schinus terebinthifolius Sabal palmetto	3 + 2 2 + 1 8 9 9 17 multi multi multi 16 15 multi 15	8 8 40 40 40 18 20 20 20 30 15 20	10 20 20 20 10 20 20 20 10	Poor Good Good Good Fair Fair Good Good Good	Remain Remain Remain Remain Remove Remove Remove Remove Remove Remain Remain	growing together with above invasive exotic species invasive exotic species DBH includes boots invasive exotic species invasive exotic species invasive exotic species invasive exotic species DBH includes boots DBH includes boots DBH includes boots DBH includes boots DBH includes boots
185 186 187 188 189 190 191 192 193 194 195 196 197	Cabbage Palm Brazilian Pepper Silver Buttonwood Australian Pine Australian Pine Australian Pine Cabbage Palm Brazilian Pepper Brazilian Pepper Brazilian Pepper Cabbage Palm "Intentionally Omitted" Cabbage Palm Brazilian Pepper	Schinus terebinthifolius Conocarpus erectus-sericeu Casuarina equisetifolia Casuarina equisetifolia Casuarina equisetifolia Sabal palmetto Schinus terebinthifolius Schinus terebinthifolius Schinus terebinthifolius Sabal palmetto Sabal palmetto Sabal palmetto	3 + 2 2 + 1 8 9 9 17 multi multi multi 16	8 8 40 40 40 18 20 20 20 30	10 20 20 20 10 20 20 20 10	Poor Good Good Good Fair Fair Good Good Fair	Remain Remain Remain Remain Remove Remove Remove Remove Remain Remain	growing together with above invasive exotic species invasive exotic species DBH includes boots invasive exotic species invasive exotic species invasive exotic species invasive exotic species DBH includes boots DBH includes boots invasive exotic species

EXISTING TREE DISPOSITION LIST

LANDSCAPE
EXISTING TREE DISPOSITION LIST

5//**3**//**2021** LD-8

201	Seagrape	Coccoloba uvifera	4	6	3	Fair	Remain	topped
202	"Intentionally Omitted"							
	Australian Pine	Casuarina equisetifolia	5	20	10	Poor	Remain	leaning; invasive exotic species
204	Australian Pine	Casuarina equisetifolia	6	20	10	Poor	Remain	leaning; invasive exotic species
205	Cabbage Palm	Sabal palmetto	13	25	10	Good	Remain	
206	Green Buttonwood	Conocarpus erectus	5 + 2	25	15	Good	Remain	on canal bank
207	Cabbage Palm	Sabal palmetto	16	25	12	Good	Remain	DBH includes boots
208	Unknown Non-Native Sp.		10 + 10	25	12	Fair-Poor	Remove	on bank; sparse, chlorotic; 2 leaders removed at base, decayed
209	Cabbage Palm	Sabal palmetto	16	27	12	Good	Remain	DBH includes boots
210	Strangler Fig	Ficus aurea	13.5+8.5+	25	30	Fair	Remain	some damage, decay; wax scale infestation
			6+8+9+9					
211	Solitaire/Alexander Palm	Ptychosperma elegans	3.5	10	10	Good	Remove	survey lists Australian pine - not present in this location
212	Australian Pine	Casuarina equisetifolia	10	25	10	Fair	Remain	invasive exotic species
213	Australian Pine	Casuarina equisetifolia	8	25	15	Fair	Remain	invasive exotic species
214	Japanese Privet	Ligustrum japonicum	6 + 4	12	12	Fair	Remove	old tree, some damage; over-pruned
215	Cabbage Palm	Sabal palmetto	16	20	12	Good	Transplant	DBH includes boots
216	Australian Pine	Casuarina equisetifolia	38	70	50	Good	Remove (proposed parking lot)	invasive exotic species
217	Strangler Fig	Ficus aurea	48	25	50	Fair	Remain	some old storm damage; DBH includes aerial root structures
218	Brazilian Pepper	Schinus terebinthifolius	multi	20	20	Fair	Remove	invasive exotic species
219	Cabbage Palm	Sabal palmetto	14	22	10	Good	Remain	DBH includes boots
220	Coconut Palm	Cocos nucifera	8.5	25	20	Good	Remain	
221	Cabbage Palm	Sabal palmetto	16	25	12	Good	Remain	DBH includes boots
	Cabbage Palm	Sabal palmetto	11	30	10	Good	Remain	
223	Cabbage Palm	Sabal palmetto	16	25	12	Good	Remain	DBH includes boots
	Green Buttonwood	Conocarpus erectus	6	28	6	Fair	Remain	tall, thin
225	Green Buttonwood	Conocarpus erectus	13	30	25	Good	Remain	
	Cabbage Palm	Sabal palmetto	15	25	12	Good	Remain	DBH includes boots
	Australian Pine	Casuarina equisetifolia	7	30	15	Good	Remain	invasive exotic species
	Australian Pine	Casuarina equisetifolia	4.5	25	15	Good	Remain	invasive exotic species
	Seagrape	Coccoloba uvifera	4	18	12	Fair	Remain	#229-#233 a cluster, some topped
	Seagrape	Coccoloba uvifera	4 + 5.5	20	12	Fair	Remain	#229-#233 a cluster, some topped
	Seagrape	Coccoloba uvifera	3.5	10	6	Fair	Remain	#229-#233 a cluster, some topped
	Seagrape	Coccoloba uvifera	5	10	6	Fair	Remain	#229-#233 a cluster, some topped
	Seagrape	Coccoloba uvifera	5	10	6	Fair	Remain	#229-#233 a cluster, some topped
	Australian Pine	Casuarina equisetifolia	36 + 35	80	70	Fair	Remain (not within property)	invasive exotic species
	Seagrape	Coccoloba uvifera	3	10	10	Fair-Poor	Remain	
	Green Buttonwood	Conocarpus erectus	10.5	35	20	Good	Remain (not within property)	
	Green Buttonwood	Conocarpus erectus	10	35	16	Good	Remain (not within property)	
	Green Buttonwood	Conocarpus erectus	7.5	35	14	Good	Remain (not within property)	
	Green Buttonwood	Conocarpus erectus	6.5	35	14	Good	Remain (not within property)	
	Brazilian Pepper	Schinus terebinthifolius	multi	20	20	Poor	Remain (not within property)	toppled; invasive exotic species
	Silver Buttonwood	Conocarpus erectus-sericeu		16	8	Fair	Remain (not within property)	
	Green Buttonwood	Conocarpus erectus	13	25	30	Good	Remain (not within property)	#242 & #243 same tree
	Green Buttonwood	Conocarpus erectus	12	25	30	Good	Remain (not within property)	#242 & #243 same tree
	Solitaire/Alexander Palm	Ptychosperma elegans	3.5	8	6	Good	Remain (not within property)	
	Silver Buttonwood	Conocarpus erectus-sericeu		12	6	Fair	Remain (not within property)	
	Cabbage Palm	Sabal palmetto	15	25	12	Good	Remain (not within property)	
	Solitaire/Alexander Palm	Ptychosperma elegans	3	12	8	Good	Remain (not within property)	
	Brazilian Pepper	Schinus terebinthifolius	multi	20	20	Fair	Remain (not within property)	invasive exotic species
	Strangler Fig	Ficus aurea	40	35	60	Good	Remain (not within property)	
	Non-Existent	- -					(not within property)	
	Strangler Fig	Ficus aurea	36	30	30	Good	Remain (not within property)	cabbage palm within trunk mass
	Cabbage Palm	Sabal palmetto	12	25	12	Good	Remain (not within property)	
	Cabbage Palm	Sabal palmetto	15	20	12	-	Remain (not within property)	shoestring fern on trunk; DBH includes boots
	Gumbo Limbo	Bursera simaruba	3.5	10	2	Poor	Remain (not within property)	cut back
	Australian Pine	Casuarina equisetifolia	23	50	25	Fair	Remain (not within property)	invasive exotic species
	Australian Pine	Casuarina equisetifolia Schinus terebinthifolius	13.5	35	20	Fair	Remain (not within property)	invasive exotic species
	Brazilian Pepper		multi	20	20	Fair	Remain (not within property)	invasive exotic species
	Cabbage Palm	Sabal palmetto	9	8	10	Fair	Remain (not within property)	shade stress
	Cabbage Palm	Sabal palmetto	10	15	10	Good	Remain (not within property)	
	Cabbage Palm	Sabal palmetto Casuarina equisetifolia	9.5	10	10	Good	Remain (not within property)	
	Australian Pine	·	25	60 25	40 20	Fair	Remain (not within property)	invasive exotic species
	Strangler Fig Gumbo Limbo	Ficus aurea Bursera simaruba	12 + 10 2	25 10	30 3	Fair Fair	Remain (not within property)	wax scale infestation
	Australian Pine	Casuarina equisetifolia	2 48	75	3 60	Fair Fair	Remain (not within property)	not on survey; invasive exetic species
	Cabbage Palm	Sabal palmetto	48 15.5	75 14	12	Good	Remain (not within property) Remain (not within property)	not on survey; invasive exotic species
	Brazilian Beautyleaf	Calophyllum brasiliense	8	22	18	Good	Remain (not within property)	
	Brazilian Beautyleaf	Calophyllum brasiliense	8.5	24	15	Good	Remain (not within property)	
	Brazilian Beautyleaf	Calophyllum brasiliense	10	25	18	Good	Remain (not within property)	
	Brazilian Beautyleaf	Calophyllum brasiliense	8.5	22	15	Good	Remain (not within property)	
	Australian Pine	Casuarina equisetifolia	43	70	50	Fair	Remain (not within property)	invasive exotic species
	Brazilian Beautyleaf	Calophyllum brasiliense	7	22	15	Good	Remain (not within property)	
	Brazilian Beautyleaf	Calophyllum brasiliense	8	22	15	Good	Remain (not within property)	
	Solitaire/Alexander Palm	Ptychosperma elegans	3.5	28	8	Fair-Good	Remain (not within property)	
	Brazilian Beautyleaf	Calophyllum brasiliense	7	24	18	Good	Remain (not within property)	
	Solitaire/Alexander Palm	Ptychosperma elegans	4	30	6	Fair	Remain (in R.O.W.)	
	Japanese Privet	Ligustrum japonicum	5 @ 3-6	10	10	Good	Remain (in R.O.W.)	
	Japanese Privet		4 @2.5-4.5	10	10	Good	Remain (in R.O.W.)	
	Japanese Privet	Ligustrum japonicum	3 @ 3-6	10	10	Good	Remain (in R.O.W.)	
278	Japanese Privet	Ligustrum japonicum	4 @ 3-5	10	10	Good	Remain (in R.O.W.)	
279	Japanese Privet	Ligustrum japonicum	4 @ 1.5-6	10	10	Good	Remain (in R.O.W.)	
280	Japanese Privet	Ligustrum japonicum	4 @ 3-5	10	10	Good	Remain (in R.O.W.)	
	Japanese Privet	Ligustrum japonicum	4 @ 2-6	10	10	Good	Remain (in R.O.W.)	
282	Japanese Privet	Ligustrum japonicum	4 @ 4-6	10	10	Good	Remain (in R.O.W.)	
283	Japanese Privet	Ligustrum japonicum	4 @ 4-6	10	10	Good	Remain (in R.O.W.)	
	Japanese Privet	Ligustrum japonicum	4 @ 3.5-6	10	10	Good	Remain (in R.O.W.)	
	Japanese Privet	Ligustrum japonicum	4 @ 4-7	10	10	Good	Remain (in R.O.W.)	
	Japanese Privet	Ligustrum japonicum	4 @ 4-6	10	10	Good	Remain (in R.O.W.)	
287	Japanese Privet	Ligustrum japonicum	4 @ 4-6	10	10	Good	Remain (in R.O.W.)	
288	Japanese Privet	Ligustrum japonicum	4 @ 3-6.5	10	10	Good	Remain (in R.O.W.)	
	Japanese Privet	Ligustrum japonicum	3 @ 4-6	10	10	Good	Remain (in R.O.W.)	
	Japanese Privet	Ligustrum japonicum	3 @ 3-6	10	10	Good	Remain (in R.O.W.)	
			7 @ 2-4	10	10		Remain (in R.O.W.)	
	•	Ligustrum japonicum	3 @ 2-4	10	10		Remain (in R.O.W.)	stress & dieback
Vote:	Refer to all comments /	notes on arborist Lisa Hamm	ner's Tree Eva	luation date	d Febru	ary 26, 2021		

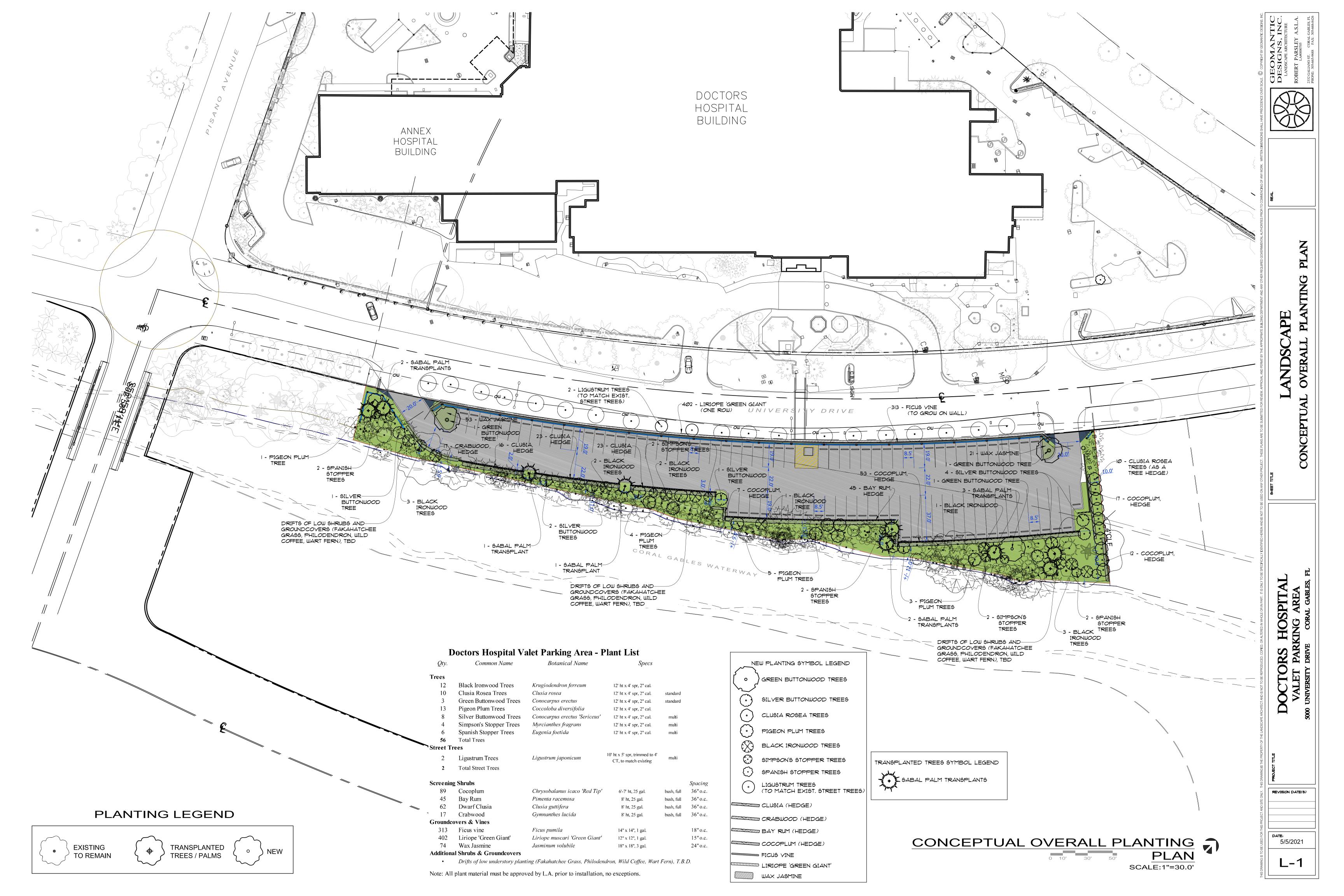
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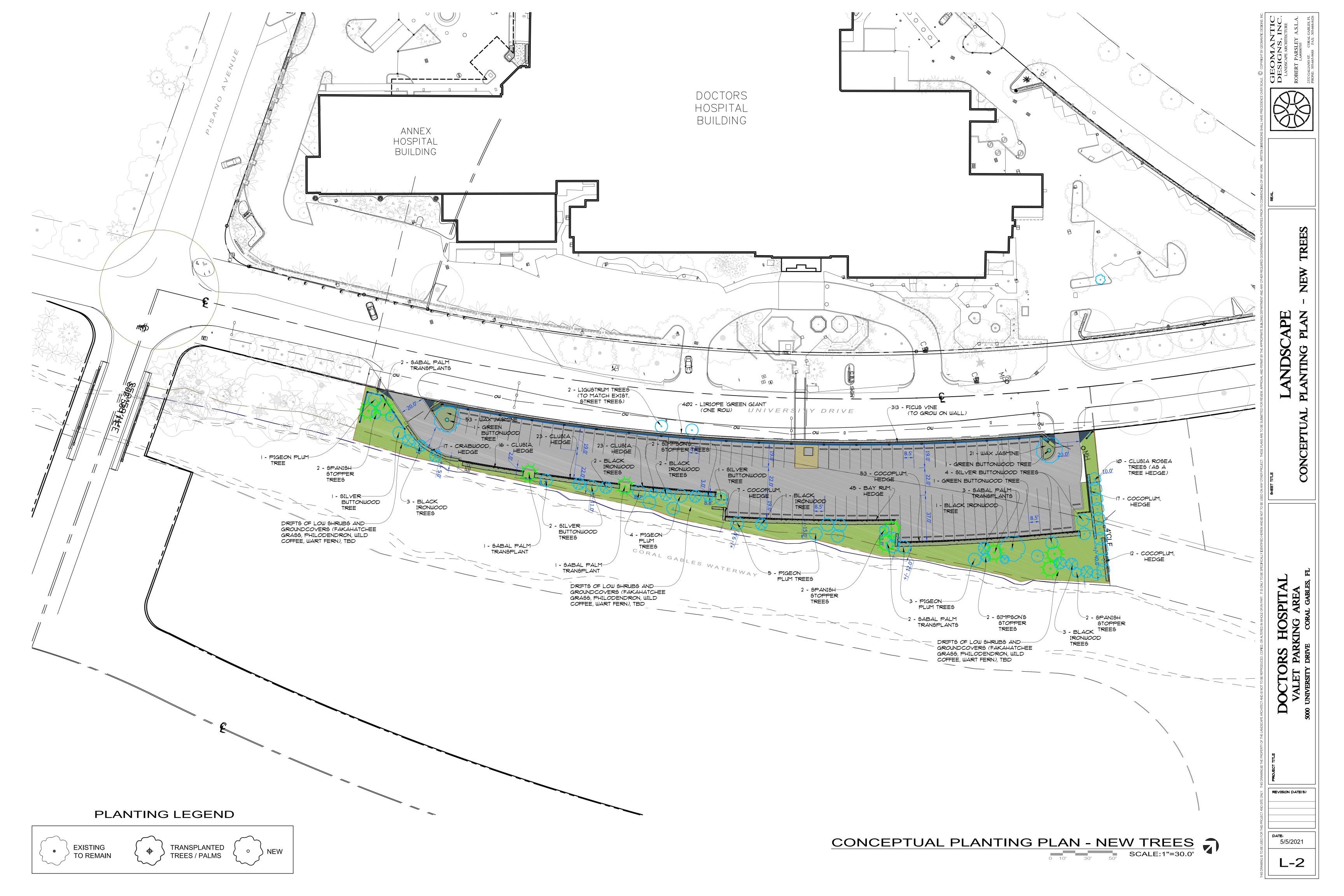


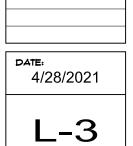
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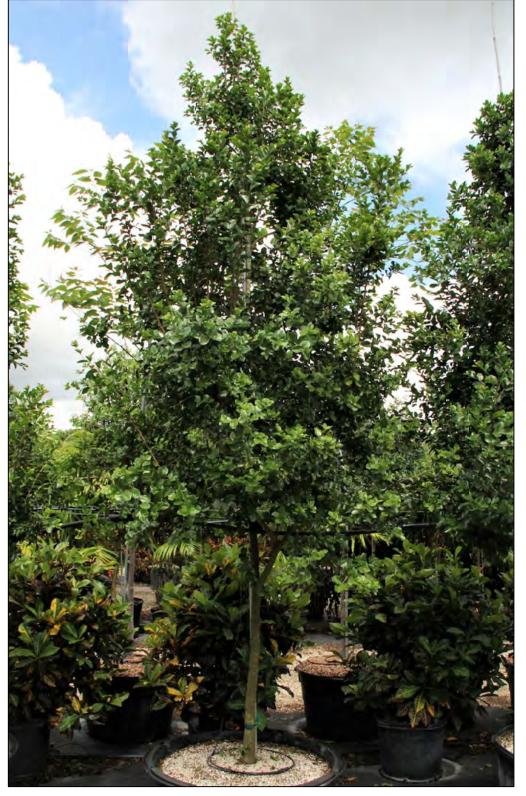
5/5/2021

LD-9

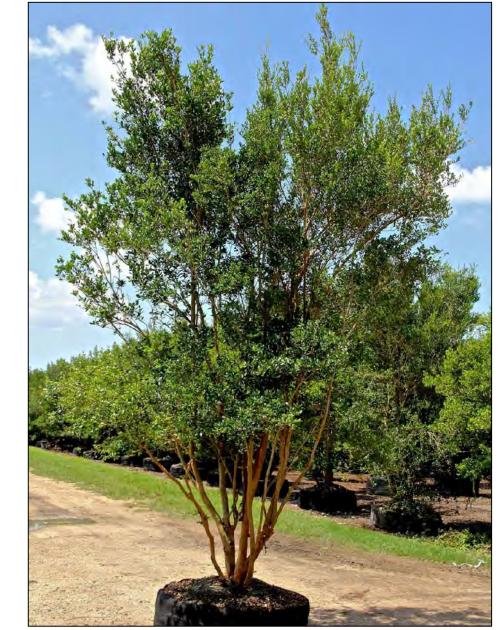








BLACK IRONWOOD TREE



SIMPSON'S STOPPER TREE



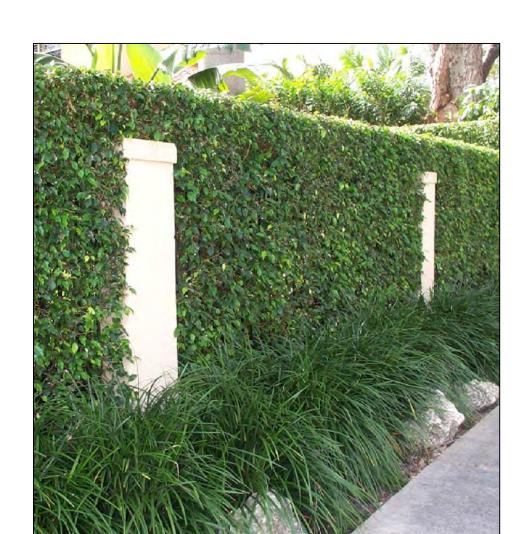
CRABWOOD, BUSH



SILVER SAW PALMETTO



FICUS VINE



CLUSIA GUTTIFERA HEDGE





SPANISH STOPPER TREE



SILVER BUTTONWOOD TREE



WAX JASMINE

LIRIOPE





COCOPLUM HEDGE



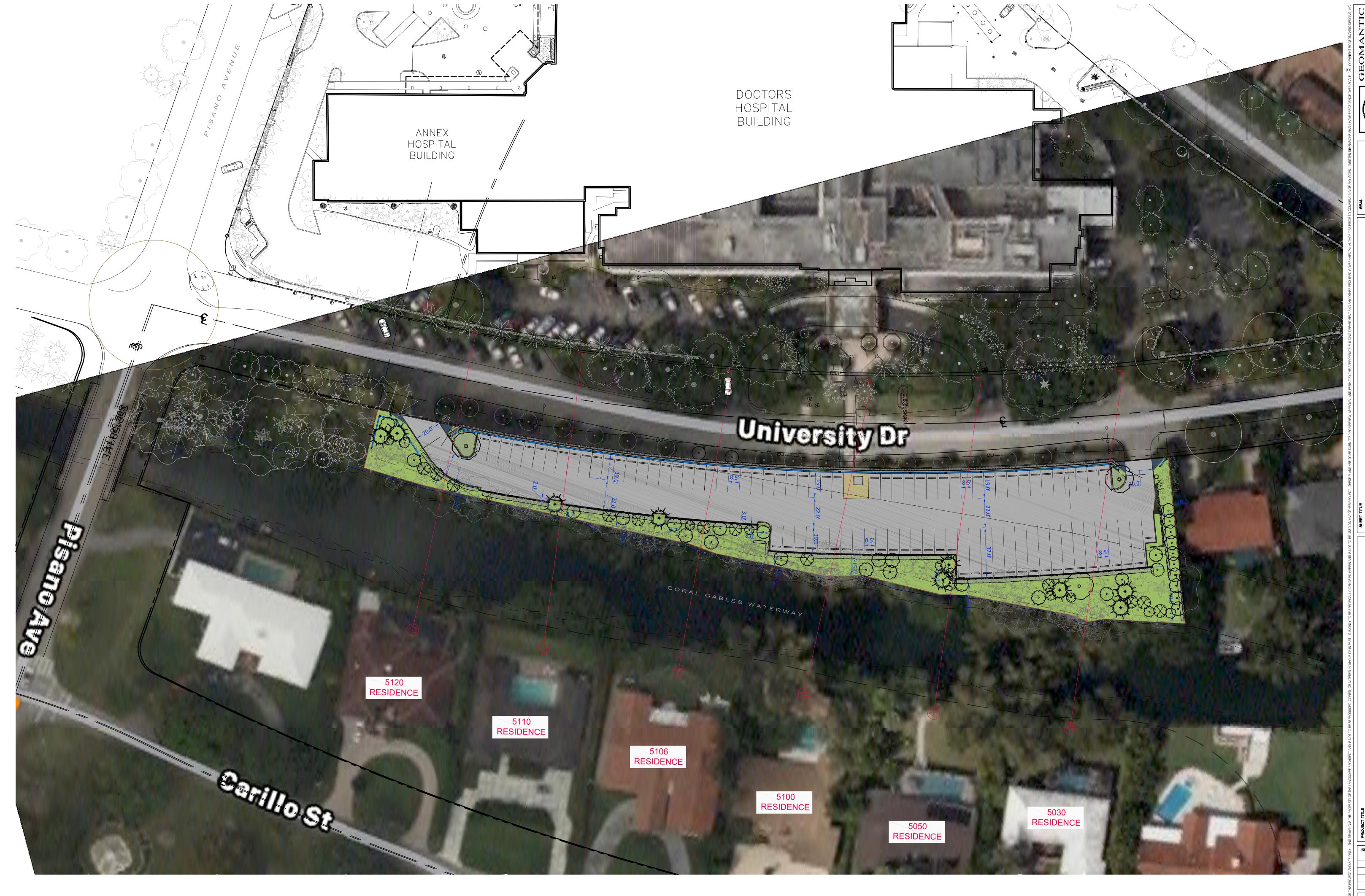
GREEN BUTTONWOOD, BUSH



PIGEON PLUM TREE



GREEN BUTTONWOOD TREE



OVERALL KEY PLAN

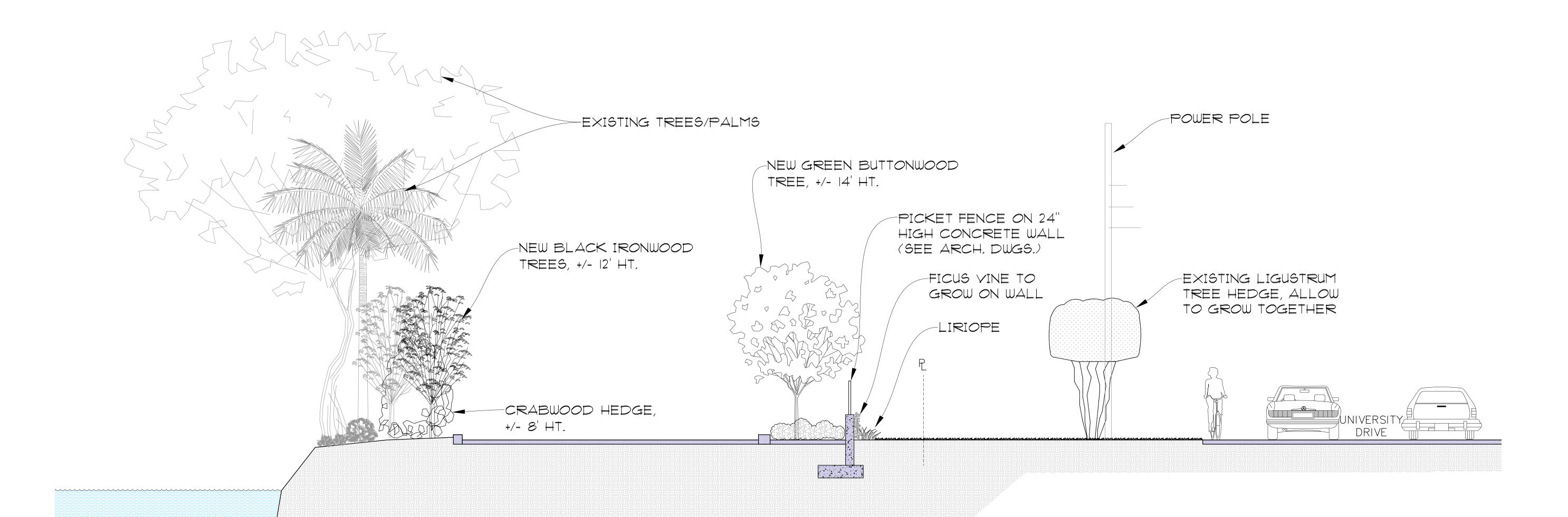
SCALE:1"=30.0"

LANDSCAPE OVERALL KEY PLAN

REVISION DATE(S)

5/5/2021 L-4

SECTION 1 5120 RESIDENCE SCALE: 3/32"=1'-0"



SECTION 1 - BLOWUP

5120 RESIDENCE

SCALE: 1/4"=1'-0"

DESIGNS, INC
LANDSCAPE ARCHITECTURE
ROBERT PARSLEY A.S.L./
LA#0000705

2332 GALIANO ST. CORAL GABLES,
PHONE: 305-665-9688 FAX: 305-668-84

ANDSCAPE SECTION 1

OCTORS HOSPITAL
VALET PARKING AREA

REVISION DATE(S)

DATE: 5/5/2021

SECTION 2
5110 RESIDENCE

SCALE: 3/32"=1'-0"

SECTION 2 - BLOWUP

5110 RESIDENCE

SCALE: 1/4"=1'-0"

EXISTING LIGHT POST / POWER POLE TRANSPLANTED SABAL PALM EXISTING SABAL-PICKET FENCE ON 24"-FICUS VINE TO HIGH CONCRETE WALL (SEE ARCH, DWGS.) PALM GROW ON WALL -LIRIOPE -EXISTING LIGUSTRUM TREE HEDGE, ALLOW TO GROW TOGETHER -NEW PARKING LOT SURFACE 6' HIGH CONCRETE CLUSIA HEDGE, (SEE ARCH. DWGS.) WALL (SEE ARCH. +/- 8' HT. DWGS.) UNIVERSITY DRIVE

AL

LES, FL

ANDSCAPE SECTION 2

DOCTORS HOSPITAL
VALET PARKING AREA
S000 UNIVERSITY DRIVE CORAL GABLES, H

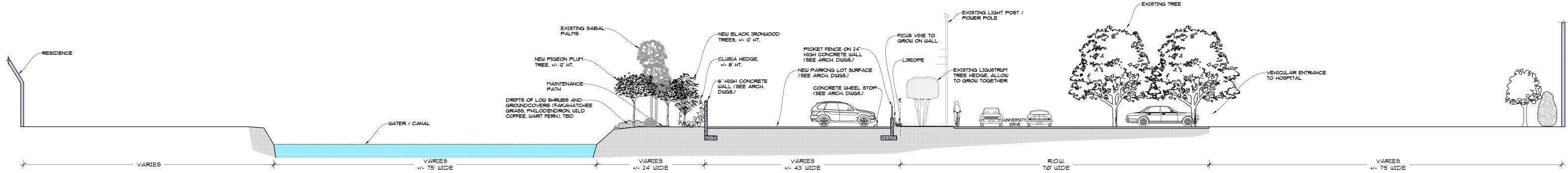
REVISION DATE(S)

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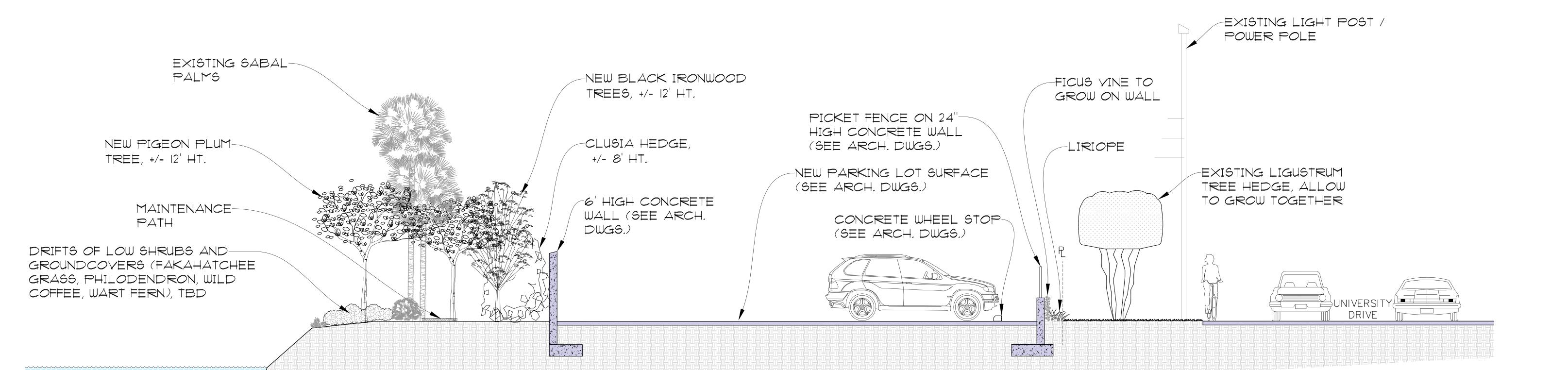
REVISION DATE(S)

DATE: 5/5/2021

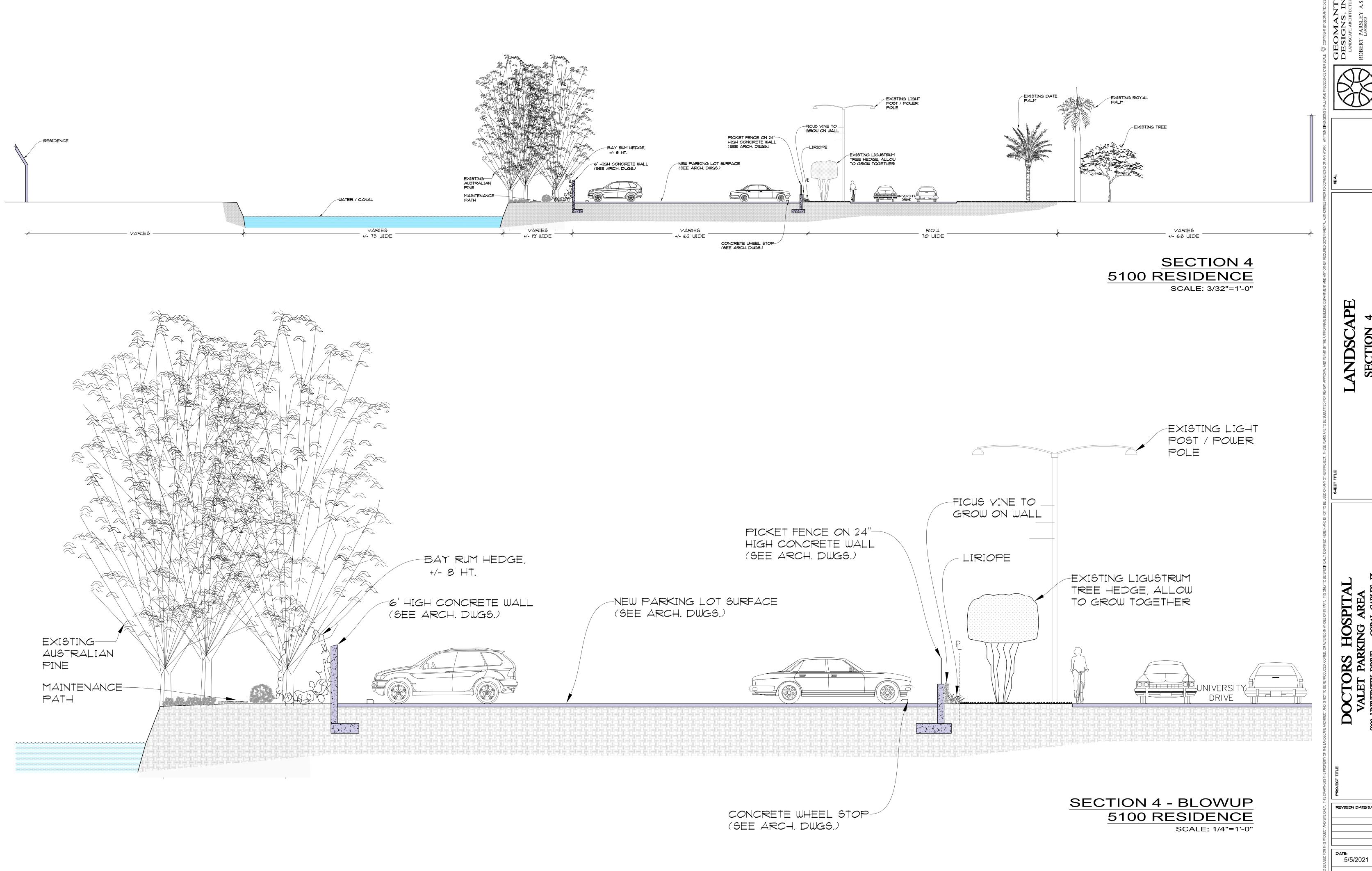
L-7



SECTION 3 5106 RESIDENCE SCALE: 3/32"=1'-0"

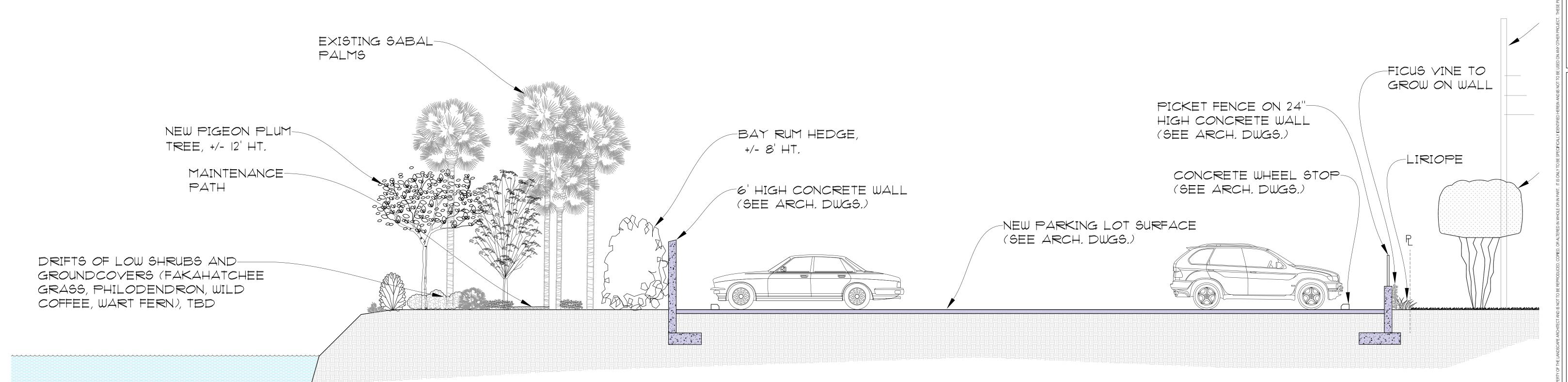


SECTION 3 - BLOWUP 5106 RESIDENCE SCALE: 1/4"=1'-0"



REVISION DATE(S)

SECTION 5 5050 RESIDENCE SCALE: 3/32"=1'-0"



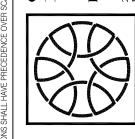
SECTION 5 - BLOWUP

5050 RESIDENCE

SCALE: 1/4"=1'-0"

GEOMANTI
DESIGNS, IN
LANDSCAPE ARCHITECTURE
ROBERT PARSLEY A.S.I
LA#0000705

2332 GALIANO ST. CORAL GABLE
DHONE. 205 666 E.V. 305 666

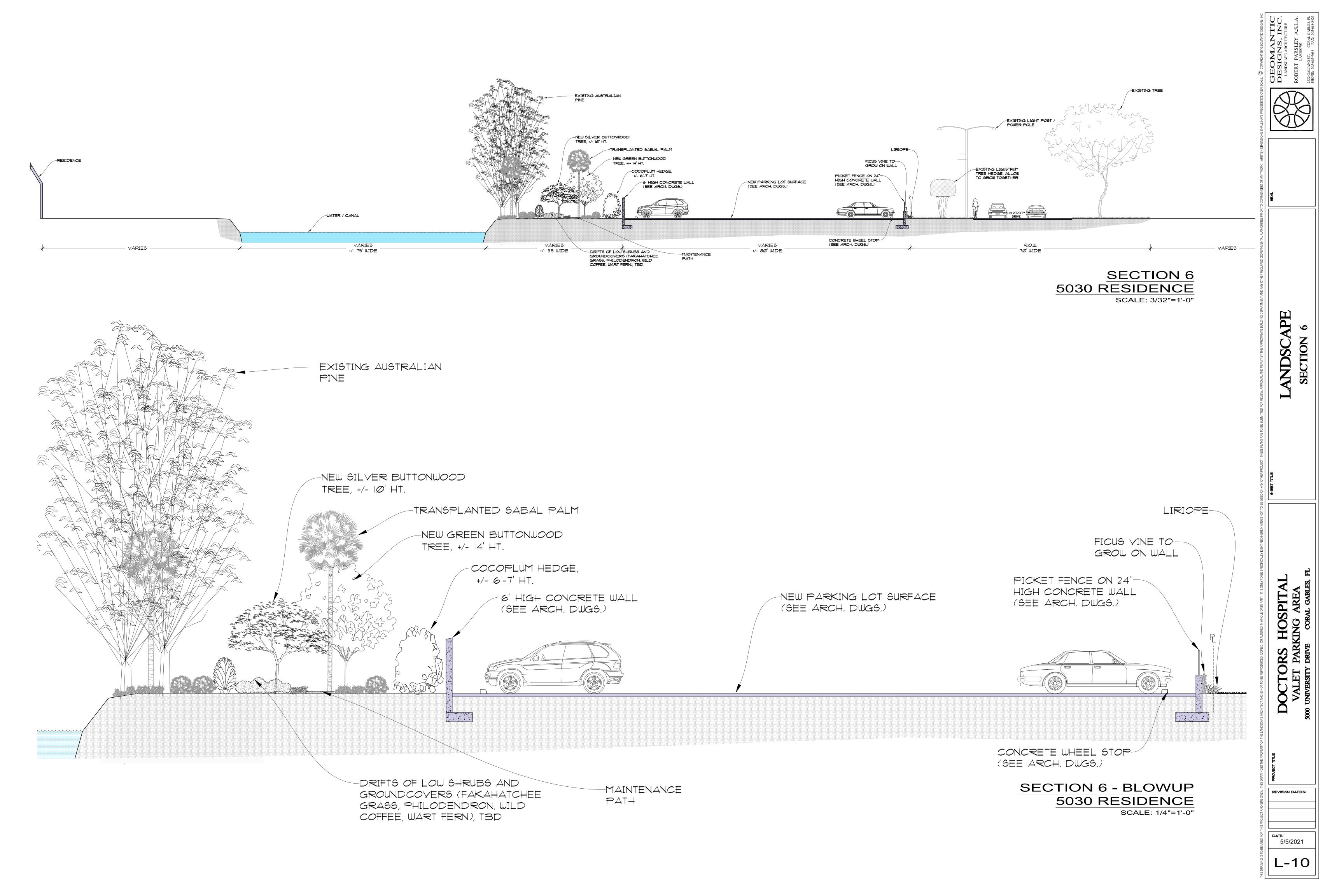


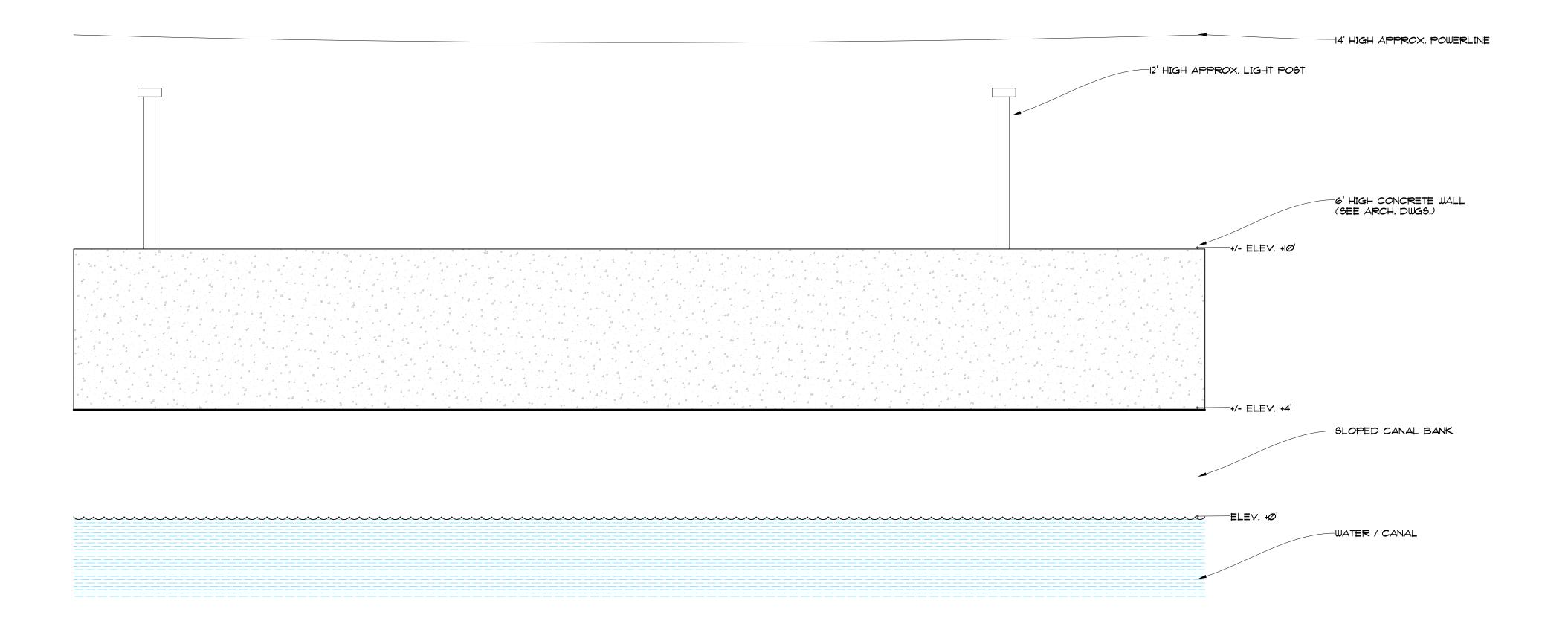
ANDSCAPE SECTION 5

DOCTORS HOSPITAL VALET PARKING AREA

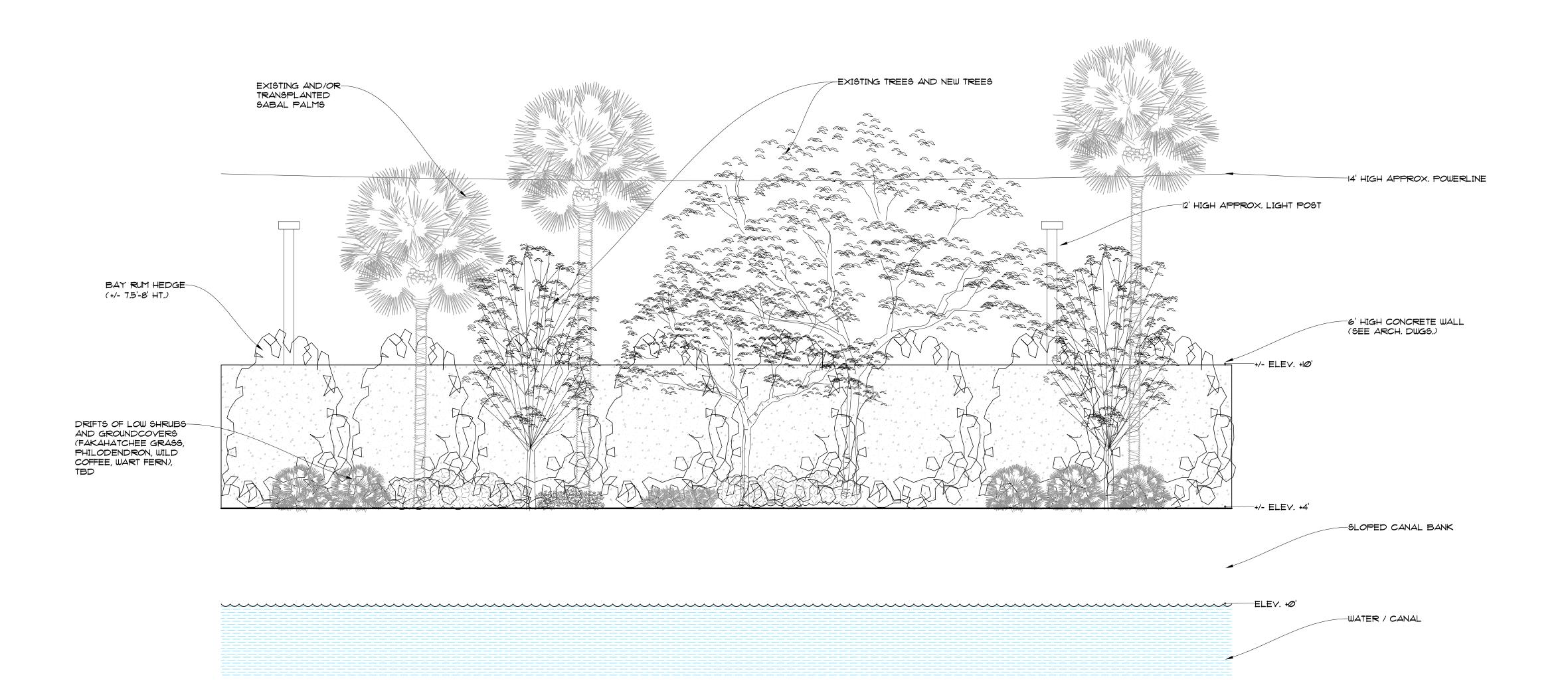
REVISION DATE(S)

DATE: 5/5/2021





BARE ELEVATION SCALE: 3/8"=1'-0"



CONCEPTUAL PLANTING ELEVATION
SCALE: 3/8"=1'-0"

DESIGNS, INC.
LANDSCAPE ARCHITECTURE
ROBERT PARSLEY A.S.L.A.
LA#0000705
CORAL GABLES, FI

9EAL

DSCAPE ANTING ELEVATIONS

LANDSCA CONCEPTUAL PLANTIN

OCTORS HOSPITAL
VALET PARKING AREA
UNIVERSITY DRIVE CORAL GABLES, FL

REVISION DATE(S)

5/5/2021















