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DAVID FONT, ASLA, PLA L A 6666822 **REVISIONS:**

SUBMITTAL DATE

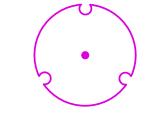
LA-1A

#	COMMON NAME	BOTANICAL NAME	TREE CATEGORY	HT. (FT)	DBH (IN)	NATIVE STATUS
1	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	25	11	NATIVE
2	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	35	17	NATIVE
3 1	LIVE OAK GREEN BUTTONWOOD	Quercus virginiana Conocarpus erectus	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	28	13 15	NATIVE NATIVE
5	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	25	12	NATIVE
6	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	25	12	NATIVE
7 8	LIVE OAK LIVE OAK	Quercus virginiana Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	28 25	14 8	NATIVE NATIVE
9	MAHOGANY	Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW	30	16	NATIVE
10	MAHOGANY LIVE OAK	Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW	30 25	17	NATIVE
.1	MAHOGANY	Quercus virginiana Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	30	13 14	NATIVE NATIVE
13	MAHOGANY	Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW	30	17	NATIVE
L4 L5	LIVE OAK GREEN BUTTONWOOD	Quercus virginiana Conocarpus erectus	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	28 32	11 24	NATIVE NATIVE
16	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	30	16	NATIVE
-	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	30	16	NATIVE
L8 L9	LIVE OAK LIVE OAK	Quercus virginiana Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	32 25	15 16	NATIVE NATIVE
20	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	32	17	NATIVE
21	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	35	21	NATIVE
22 23	MAHOGANY MAHOGANY	Swietenia mahagoni Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	30 28	17 13	NATIVE NATIVE
24	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	32	15	NATIVE
	QUEEN PALM	Syagrus romanzoffiana	1. Tree Cat Palm Cluster @ Sidewalks & Corner	25	9	NON-NATIVE
26 27	QUEEN PALM QUEEN PALM	Syagrus romanzoffiana Syagrus romanzoffiana	Tree Cat Palm Cluster @ Sidewalks & Corner Tree Cat Palm Cluster @ Sidewalks & Corner	25 25	9	NON-NATIVE NON-NATIVE
28	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	25	9	NATIVE
29	MAHOGANY MAHOGANY	Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW	28	13	NATIVE
	LIVE OAK	Swietenia mahagoni Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	25	12 8	NATIVE NATIVE
32	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	25	9	NATIVE
33	LIVE OAK LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	30	15	NATIVE
34 35	LIVE OAK	Quercus virginiana Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	25 25	11 12	NATIVE NATIVE
36	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	28	15	NATIVE
37	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	35	18	NATIVE
38 39	LIVE OAK LIVE OAK	Quercus virginiana Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	30	14 12	NATIVE NATIVE
10	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	32	19	NATIVE
41	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	28	16	NATIVE
42 43	LIVE OAK LIVE OAK	Quercus virginiana Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	28 25	14 10	NATIVE NATIVE
14	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	24	8	NATIVE
45	MAHOGANY LIVE OAK	Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW	28	12	NATIVE
16 17	LIVE OAK	Quercus virginiana Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	25	8	NATIVE NATIVE
18	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	25	12	NATIVE
19 50	LIVE OAK LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	30 25	12	NATIVE
	MAHOGANY	Quercus virginiana Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	30	13 14	NATIVE NATIVE
52	MAHOGANY	Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW	15	6	NATIVE
3	MAHOGANY MAHOGANY	Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW	35 35	21	NATIVE
54 55	MAHOGANY	Swietenia mahagoni Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	30	19 17	NATIVE NATIVE
56	MAHOGANY	Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW	25	10	NATIVE
57 58	QUEEN PALM QUEEN PALM	Syagrus romanzoffiana	Tree Cat Palm Cluster @ Sidewalks & Corner Tree Cat Palm Cluster @ Sidewalks & Corner	20	8	NON-NATIVE NON-NATIVE
	DBL. QUEEN PALM	Syagrus romanzoffiana Syagrus romanzoffiana	1. Tree Cat Palm Cluster @ Sidewalks & Corner	28	16	NON-NATIVE
60	MAHOGANY	Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW	38	21	NATIVE
61 62	MAHOGANY MAHOGANY	Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	35 28	16	NATIVE
_	MAHOGANY	Swietenia mahagoni Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	28	12 14	NATIVE NATIVE
	MAHOGANY	Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW	30	19	NATIVE
55 56	LIVE OAK LIVE OAK	Quercus virginiana Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	25 25	10 9	NATIVE NATIVE
	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	25	10	NATIVE
68	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	30	12	NATIVE
69 70	SYLVESTER DATE PALM SYLVESTER DATE PALM	Phoenix sylvestris Phoenix sylvestris	3. Tree Cat Open Space Trees 3. Tree Cat Open Space Trees	28 9	18 12	NON-NATIVE NON-NATIVE
	MAHOGANY	Swietenia mahagoni	4. Tree Cat Open space Trees 4. Tree Cat Existing City Approved Trees in ROW	30	12	NATIVE NATIVE
72	FOXTAIL PALM	Wodyetia bifurcata	6. Tree Cat Adtl. Trees in ROW (Not Allowed!)	12	8	NON-NATIVE
73 74	LIVE OAK LIVE OAK	Quercus virginiana Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	27 28	12 14	NATIVE NATIVE
75	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	28	14	NATIVE
76	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	28	10	NATIVE
77 78	LIVE OAK LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	28 28	13 15	NATIVE NATIVE
	FOXTAIL PALM (DNE)	Quercus virginiana Wodyetia bifurcata	1. Tree Cat Palm Cluster @ Sidewalks & Corner	30	9	NON-NATIVE
30	DNE					
	LIVE OAK GREEN BUTTONWOOD	Quercus virginiana Conocarpus erectus	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	30	14 19	NATIVE NATIVE
33	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	30	19	NATIVE
34	LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW	30	10	NATIVE
85 86	LIVE OAK LIVE OAK	Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	30	10 8	NATIVE NATIVE
	LIVE OAK	Quercus virginiana Quercus virginiana	4. Tree Cat Existing City Approved Trees in ROW 4. Tree Cat Existing City Approved Trees in ROW	30	9	NATIVE
38	MAHOGANY	Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW	35	22	NATIVE
89	MAHOGANY	Swietenia mahagoni	4. Tree Cat Existing City Approved Trees in ROW	30	12	NATIVE

4. Tree Cat. - Existing City Approved Trees in ROW

At Tree Cat Existing City Approved Trees in ROW At Tree Cat Palm Cluster @ Sidewalks & Corner Description of the Corner	23 9 11 9 6 26 19 21 16 14 12 13 14 10 14 8 8 8 10 9 13 14	NATIVE
4QUEEN PALMSyagrus romanzoffiana1. Tree Cat Palm Cluster @ Sidewalks & Corner305LIVE OAKQuerous wirginiana4. Tree Cat Existing City Approved Trees in ROW256GREEN BUTTONWOODConocarpus erectus4. Tree Cat Existing City Approved Trees in ROW207MAHOGANYSwietenia mahagoni4. Tree Cat Existing City Approved Trees in ROW408LIVE OAKQuerous wirginiana4. Tree Cat Existing City Approved Trees in ROW309LIVE OAKQuerous wirginiana4. Tree Cat Existing City Approved Trees in ROW3010LIVE OAKQuerous wirginiana4. Tree Cat Existing City Approved Trees in ROW3011LIVE OAKQuerous wirginiana4. Tree Cat Existing City Approved Trees in ROW3012LIVE OAKQuerous wirginiana4. Tree Cat Existing City Approved Trees in ROW3013LIVE OAKQuerous wirginiana4. Tree Cat Existing City Approved Trees in ROW3014LIVE OAKQuerous wirginiana4. Tree Cat Existing City Approved Trees in ROW3015LIVE OAKQuerous wirginiana4. Tree Cat Existing City Approved Trees in ROW3016DNE30303017LIVE OAKQuerous wirginiana4. Tree Cat Existing City Approved Trees in ROW3018QUEEN PALMSyagrus romanzoffiana1. Tree Cat Palm Cluster @ Sidewalks & Corner2819CHINESE FAN PALMSyagrus romanzoffiana1. Tree Cat	11 9 6 26 19 21 16 14 12 13 14 10 14 8 8 10 9 13	NATIVE
GREEN BUTTONWOOD Conocarpus erectus 4. Tree Cat Existing City Approved Trees in ROW 40 MAHOGANY Swietenia mahagoni 4. Tree Cat Existing City Approved Trees in ROW 40 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus wrginiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 22 LIVE OAK Quercus wrginiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 LIVE OAK Quercus wrginiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 26 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 28 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 28 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 28 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus wrginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quer	6 26 19 21 16 14 12 13 14 10 10 14 8 8 8 10 9	NATIVE
MAHOGANY Swietenia mahagoni 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 15 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Existing City Approved Trees in ROW 28 QUECN sirginiana 4. Tree Cat Existing City Approved Trees in ROW 30 QUECN sirginiana 4. Tree Cat Existing City Approved Trees in ROW 35 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 35 MAHOGANY Swietenia mahagoni 4. Tree Cat Existing City Approved Trees in RO	26 19 21 16 14 12 13 14 10 14 8 8 10 9 13	NATIVE
LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 28 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Palm Cluster @ Sidewalks & Corner 28 CHINESE FAN PALM Livistona chinensis 1. Tree Cat Palm Cluster @ Sidewalks & Corner 15 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 28 JUVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 28 AMAHOGANY Swelenia mahagoni 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 MAHOGANY Swelenia mahagoni 4. Tree Cat Existing City Approved Trees in ROW 35 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 35 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 35 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees	19 21 16 14 12 13 14 10 14 8 8 8 10 9	NATIVE
LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 28 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 LIVE OAK Quercus virginiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 15 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 26 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 26 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 28 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 28 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 28 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 35 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 35 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 35 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 35	16 14 12 13 14 10 14 8 8 8 10 9	NATIVE NATIVE NATIVE NATIVE NATIVE NATIVE NATIVE NATIVE NON-NATIVE
LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 RUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 CHINESE FAN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 LIVE OAK Quercus virginiana 4. Tree Cat Palm Cluster @ Sidewalks & Corner 26 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 28 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 LIVE OAK AHOGANY Swietenia mahagoni 4. Tree Cat Existing City Approved Trees in ROW 31 LIVE OAK AHOGANY Swietenia mahagoni 4. Tree Cat Existing City Approved Trees in ROW 35 LIVE OAK AHOGANY Swietenia mahagoni 4. Tree Cat Existing City Approved Trees in ROW 35	14 12 13 14 10 14 8 8 8 10 9	NATIVE NATIVE NATIVE NATIVE NATIVE NATIVE NON-NATIVE NON-NATIVE
2 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 3 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 4 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 5 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 28 6 DNE 30 7 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 8 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 9 CHINESE FAN PALM Livistona chinensis 1. Tree Cat Palm Cluster @ Sidewalks & Corner 15 0 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 1 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 1 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 26 2 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 28 3 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 4 MAHOGANY Swietenia mahagoni 4. Tree Cat Existing City Approved Trees in ROW 30 5 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 6 MAHOGANY Swietenia mahagoni 4. Tree Cat Existing City Approved Trees in ROW 35 6 MAHOGANY Swietenia mahagoni 4. Tree Cat Existing City Approved Trees in ROW 35 7 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 35 7 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 35	12 13 14 10 10 14 8 8 8 10 9	NATIVE NATIVE NATIVE NATIVE NATIVE NON-NATIVE NON-NATIVE
3 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 4 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 5 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 28 6 DNE 7 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 8 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 9 CHINESE FAN PALM Livistona chinensis 1. Tree Cat Palm Cluster @ Sidewalks & Corner 15 0 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 1 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 28 1 QUEEN PALM Syagrus romanzoffiana 1. Tree Cat Palm Cluster @ Sidewalks & Corner 26 2 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 28 3 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 30 4 MAHOGANY Swietenia mahagoni 4. Tree Cat Existing City Approved Trees in ROW 30 5 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 35 6 MAHOGANY Swietenia mahagoni 4. Tree Cat Existing City Approved Trees in ROW 35 7 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 35 7 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 35	13 14 10 14 8 8 10 9	NATIVE NATIVE NATIVE NATIVE NON-NATIVE NON-NATIVE
4 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 28 5 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 28 6 DNE	14 10 14 8 8 10 9	NATIVE NATIVE NATIVE NON-NATIVE NON-NATIVE
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7 LIVE OAK Quercus virginiana 4. Tree Cat Existing City Approved Trees in ROW 35	22	NATIVE
8 HONG KONG ORCHID Bauhinia blakeana 3. Tree Cat Open Space Trees 30	19	NATIVE
	16	NON-NATIVE
9 TRPL. VEITCHIA PALM Veitchia montgomeryana 3. Tree Cat Open Space Trees 25	18	NON-NATIVE
0 TRPL. VEITCHIA PALM Veitchia montgomeryana 3. Tree Cat Open Space Trees 25 1 SCREW PINE Pandanus utilis 3. Tree Cat Open Space Trees 22	18 25	NON-NATIVE NON-NATIVE
2 ROYAL POINCIANA Delonix regia 3. Tree Cat Open Space Trees 35	26	NON-NATIVE
3 ROYAL PALM Roystonea elata 2. Tree Cat Entry Trees 30	13	NATIVE
4 ROYAL PALM Roystonea elata 2. Tree Cat Entry Trees 35	13	NATIVE
5 ROYAL PALM Roystonea elata 2. Tree Cat Entry Trees 35	14	NATIVE
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9 LIVE OAK Quercus virginiana 2. Tree Cat Entry Trees 30	19	NATIVE
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1 ROYAL PALM Roystonea elata 2. Tree Cat Entry Trees 32	14	NATIVE
2 ROYAL PALM Roystonea elata 2. Tree Cat Entry Trees 32	14	NATIVE
3 ROYAL PALMRoystonea elata2. Tree Cat Entry Trees324 ROYAL PALMRoystonea elata2. Tree Cat Entry Trees32	14	NATIVE NATIVE
4 ROYAL PALMRoystonea elata2. Tree Cat Entry Trees325 ROYAL PALMRoystonea elata2. Tree Cat Entry Trees32	14	NATIVE
6 ROYAL PALM Roystonea elata 2. Tree Cat Entry Trees 32	14	NATIVE
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2 ROYAL PALM Roystonea elata 2. Tree Cat Entry Trees 35	15	NATIVE
3 ROYAL PALM Roystonea elata 2. Tree Cat Entry Trees 35	13	NATIVE
4 ROYAL PALM Roystonea elata 2. Tree Cat Entry Trees 15	6	NATIVE
5 COCONUT PALM Cocos nucifera 3. Tree Cat Open Space Trees 15 6 COCONUT PALM Cocos nucifera 3. Tree Cat Open Space Trees 25	8	NON-NATIVE
6 COCONUT PALM Cocos nucifera 3. Tree Cat Open Space Trees 25 7 COCONUT PALM Cocos nucifera 3. Tree Cat Open Space Trees 25	8	NON-NATIVE NON-NATIVE
8 DBL. CHINESE PALM Livistona chinensis 3. Tree Cat Open Space Trees 25	16	NON-NATIVE
9 MANGO Mangifera indica 3. Tree Cat Open Space Trees 25	9	NATIVE
WEEPING FIG Ficus benjamina 3. Tree Cat Open Space Trees 25	16	NON-NATIVE
1 CHINESE FAN PALM Livistona chinensis 3. Tree Cat Open Space Trees 22	9	NON-NATIVE
2 ORCHID TREE Bauhinia blakeana 3. Tree Cat Open Space Trees 3 CABBAGE PALM Sabal palmetto 3. Tree Cat Open Space Trees		NON-NATIVE NATIVE
4 CABBAGE PALM Sabal palmetto 3. Tree Cat Open Space Trees 3. Tree Cat Open Space Trees		NATIVE
5 CABBAGE PALM Sabal palmetto 3. Tree Cat Open Space Trees		NATIVE
6 ORCHID TREE Bauhinia blakeana 3. Tree Cat Open Space Trees		NON-NATIVE
7 ORCHID TREE Bauhinia blakeana 3. Tree Cat Open Space Trees		NON-NATIVE
8 CABBAGE PALM Sabal palmetto 3. Tree Cat Open Space Trees 9 CABBAGE PALM Sabal palmetto 3. Tree Cat Open Space Trees		NATIVE
9 CABBAGE PALM Sabal palmetto 3. Tree Cat Open Space Trees 0 CABBAGE PALM Sabal palmetto 3. Tree Cat Open Space Trees		NATIVE NATIVE
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O O DE LA TALINI Salvai painiello S. Tiee Cat Open space Trees		NATIVE
7 CABBAGE PALM Sabal nalmetto 3. Tree Cat Open Space Trees		NATIVE
7 CABBAGE PALM Sabal palmetto 3. Tree Cat Open Space Trees 8 CABBAGE PALM Sabal palmetto 3. Tree Cat Open Space Trees		IVALIVE

DISPOSITION LEGEND SEE DISPOSITION ON SHEET LA-1 FOR EXACT LOCATIONS.



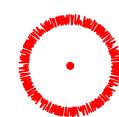
Existing Palm Clusters Located at Sidewalks & Corner Intersections. Total Qty. = 13



Existing Tree & Palms Located at Development Entrance. <u>Total Qty.</u> = **22**



Existing Trees & Palms Located in Open Space Areas. Total Qty. = 32



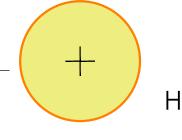
Existing City Approved Permitted Trees Located in ROW. <u>Total Qty.</u> = **99**



Existing Not permitted Trees & Palms located within limits of ROW. Total Qty. = 1



EX. LIGHT — POLE



EX. FIRE — **HYDRANT**

104

104

LAKE COMO AT INDIGO LAKES REQUIRED VS. PROVIDED STREET TREE COUNT							
	REQUIRED	PROVIDED					
AL STREET TREE CONCEPT COUNT	104						
AL STREET TREES CURRENTLY LOCATED IN ROW (=100+13/3)		104					

TREE DEMOLITION NOTES:

ORIGINAL STREET TREES CURRENTLY MISSING IN ROW

ORIGINAL STREET

ORIGINAL STREET

GRAND TOTAL

THE CONTRACTOR SHALL CALL FOR AND ATTEND AN INSPECTION OF EXISTING CONDITIONS BY THE OWNER PRIOR TO COMMENCING WORK. THE CONTRACTOR WILL PREPARE A REPORT OF EXISTING CONDITIONS AS A MATTER OF RECORD, TO INCLUDE PHOTOGRAPHS. THE CONTRACTOR WILL ACCEPT THE EXISTING CONDITIONS AS A REFERENCE POINT FOR CONDITION OF THE SITE. EXISTING CONDITIONS WILL THEN BECOME THE RESPONSIBILITY TO KEEP INTACT.

DAVIDFONTDESIGN.COM

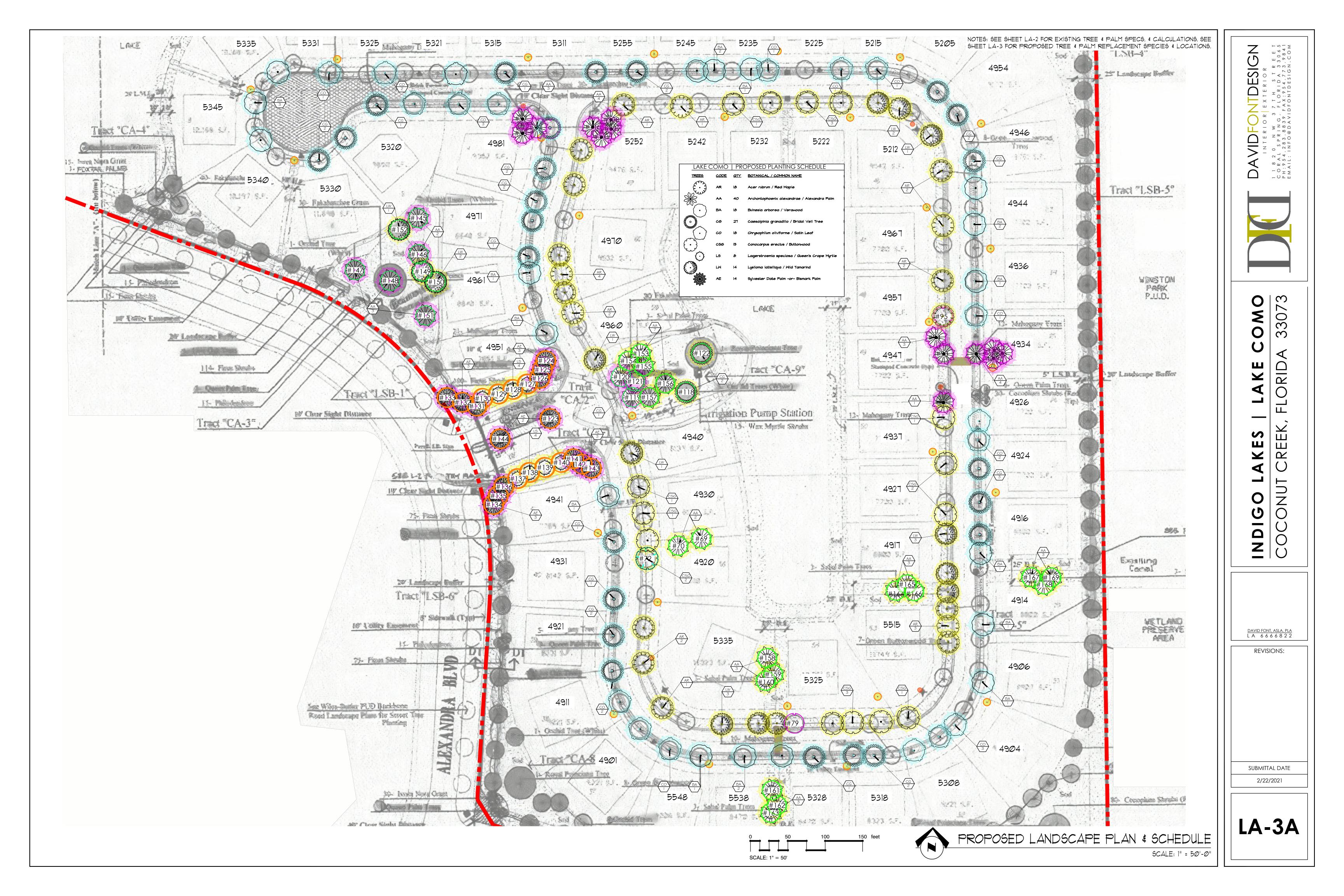
OWO 33073 RID **X**

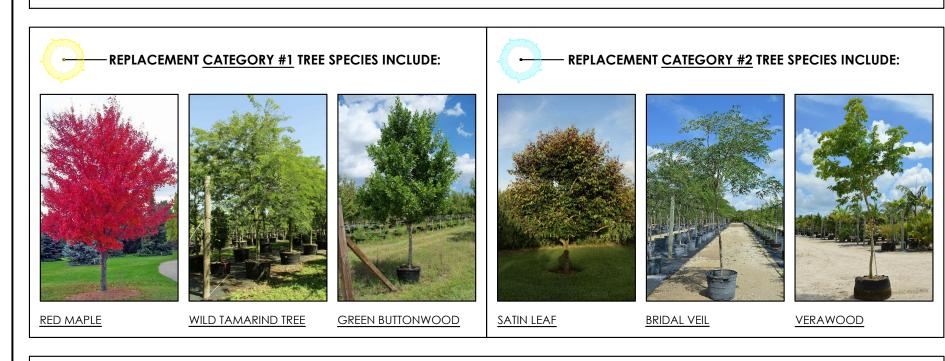
DAVID FONT, ASLA, PLA L A 6666822

REVISIONS:

SUBMITTAL DATE

LA-2A

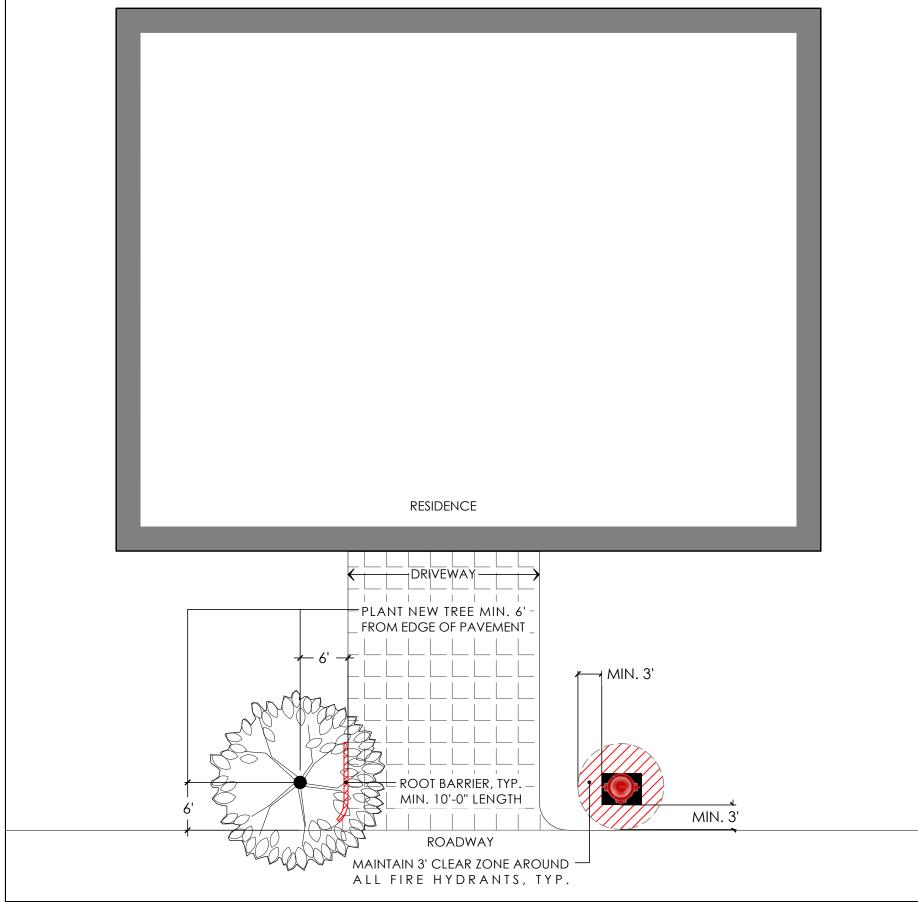




TREE DEMOLITION NOTES:

THE CONTRACTOR SHALL CALL FOR AND ATTEND AN INSPECTION OF EXISTING CONDITIONS BY THE OWNER PRIOR TO COMMENCING WORK. THE CONTRACTOR WILL PREPARE A REPORT OF EXISTING CONDITIONS AS A MATTER OF RECORD, TO INCLUDE PHOTOGRAPHS. THE CONTRACTOR WILL ACCEPT THE EXISTING CONDITIONS AS A REFERENCE POINT FOR CONDITION OF THE SITE. EXISTING CONDITIONS WILL THEN BECOME THE RESPONSIBILITY TO KEEP INTACT.

NOTE #1: PLEASE REFER TO THE FOLLOWING DETAIL FOR ALL TREES AND PALMS, WHICH ARE LOCATED ADJACENT TO PRIVATE DRIVEWAYS.



NOTE #2. IF PLANTING THE NEW TREE 6' AWAY FROM EDGE OF DRIVEWAY AND ROAD IS NOT POSSIBLE DUE TO UTILITIES, TREES OR OTHER UNFORESEEN OBSTACLE, THEN PLACE THE TREE AS FAR AS POSSIBLE FROM BOTH DRIVEWAY AND ROADWAY TO MINIMIZE ROOT IMPACT ON HARDSCAPE

PROPOSED TREE & PALM PLACEMENT DETAIL

CITY OF COCONUT CREEK

STANDARD LANDSCAPE NOTES

- All landscape and specifications shall meet or exceed the minimum requirements as provided in the City of Coconut Creek Land Development Code. Plans are incomplete without written notes and specifications.
- All planting material shall meet or exceed Florida Grade #1 as specified in Grades and Standards for Nursery Plants, current edition. Trees shall not be tipped, topped, or shaped prior to installation.
- Landscape shall be placed to edge of abutting streets, canals, lakes or other lands. All mechanical equipment, air conditioning, irrigation pump stations and equipment, FPL transformers, pool
- pumps, etc., must be screened on three (3) sides by landscape shrubs.

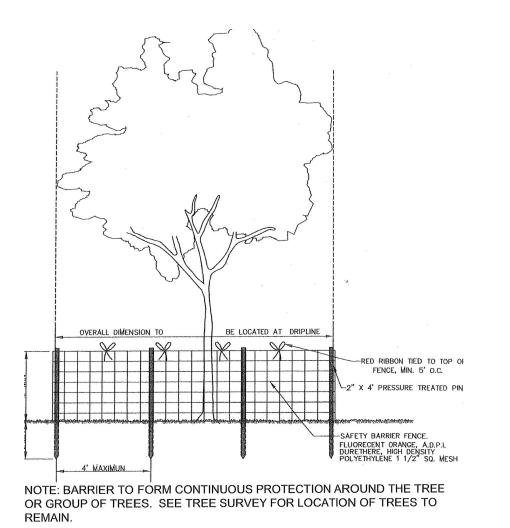
NOTE: The quantity of screening shrubs is in addition to the required number of shrubs as provided in the code calculation table. All screening shrubs shall be planted for proper operation of equipment being screened and/or per the requirements of the utility as necessary. All hedge material required for screening purposes shall be planted with branches touching. Adjust on-center spacing as necessary and/or provide additional plants to provide an adequate screen.

- Sight distance concerns must be maintained for clear sight visibility from thirty (30) inches to seventy-two inches, tree trunks excluded. Measurement shall be made from top of root ball planted at proper elevation.
- Guying/staking practices shall not permit nails, screws, wires, etc., to penetrate outer surfaces of trees, palms or other plant material. Trees, palms and plant material rejected due to this practice shall be replaced with the inspector on site.
- Burlap material, wire cages, plastic/canvas straps, etc., must be cut and removed from the top one-half (1/2) depth of the root ball. Trees and shrubs grown in grow bags or grow bag type material must have such material REMOVED ENTIRELY prior to planting the tree or shrub.
- All plant material shall be free of pests, insects, disease, weeds, etc.
- All required landscape material shall be installed using a planting soil mix comprised of a type appropriate to the individual proposed plant material and the native soil found on the site.
- All plant material shall be planted at the proper depth, as originally grown and/or so the top of the root ball is flush or slightly above finished grade immediately after planting. All trees should provide trunk taper when properly planted at the correct planting depth.
- All plant material shall be watered in at time of planting to eliminate air pockets in the root zone area.
- Upon completion of work, the site shall be cleared of all debris, superfluous materials, and equipment caused by this permit to the satisfaction of the inspector.
- Refer to Coconut Creek Fire Equipment Clear Zone diagram to maintain a safe zone fronting fire hydrants.
- Do not plant trees, shrubs or groundcover within Electric Meter Clear Zone. Provide a safe zone as described by the Electrical Inspector.
 - All landscaped areas shall be provided with an underground fully automatic irrigation system using pop-up sprinklers. System shall provide 100% coverage with 50% overlap (minimum) using rust free water, except preserved areas remaining in natural state. A rain sensor device or switch shall be installed that will override the irrigation system when adequate rainfall has occurred. Water shall not be directed and/or provided onto impervious surfaces and/or be designed or installed to throw water over an impervious surface such as a sidewalk, etc. Hours of operation for all irrigation systems shall be limited to 5:00 p.m. to 8:00 a.m. only or as may be further restricted by South Florida Water Management District or other jurisdictional agency. Irrigation permits and plans shall be submitted for approval at time of building permits
- All non-single family or duplex irrigation systems other than City water systems shall require a South Florida Water Management District water use permit prior to issuance of an irrigation permit and installation of the irrigation system as required.
- All site amenities to include site street lights, landscape common open space, irrigation common open space, buffers, berms, landscape entry features, etc. leading up to and including the model center and/or first certificate of occupancy must be completed and functional prior to issuance of the first requested certificate of occupancy.
- The height of all required, designed and installed berms shall be from the highest adjacent point whether it is the sidewalk, parking area, vehicular use area, surrounding ground, etc. Where a berm abuts a sidewalk, there shall be a one (1) foot level sod area adjacent to the sidewalk prior to the start of incline for the berm.

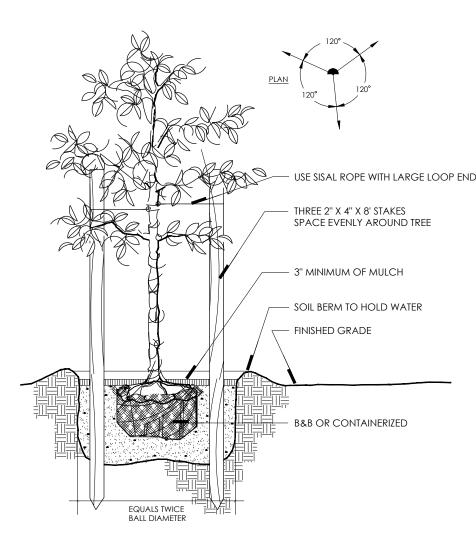
NOT TO SCALE

An inspection is required prior to the backfilling of trees/palms in all parking medians and islands.

NOTE: THIS COMMENT SHEET IS TO BE PLACED ON ALL LANDSCAPE PLANS "AS IS".







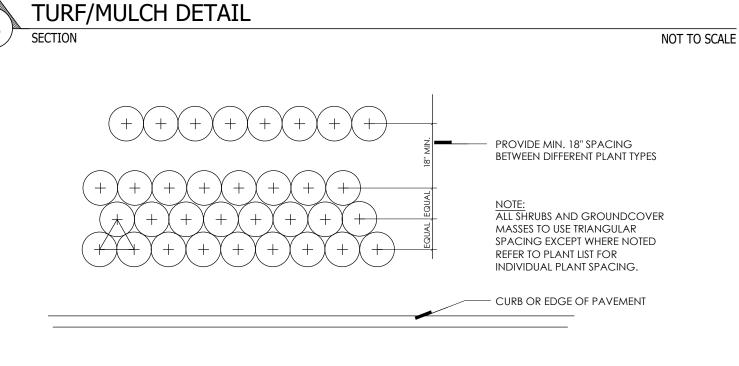
s call 811 two full business days before you did

NOT TO SCALE

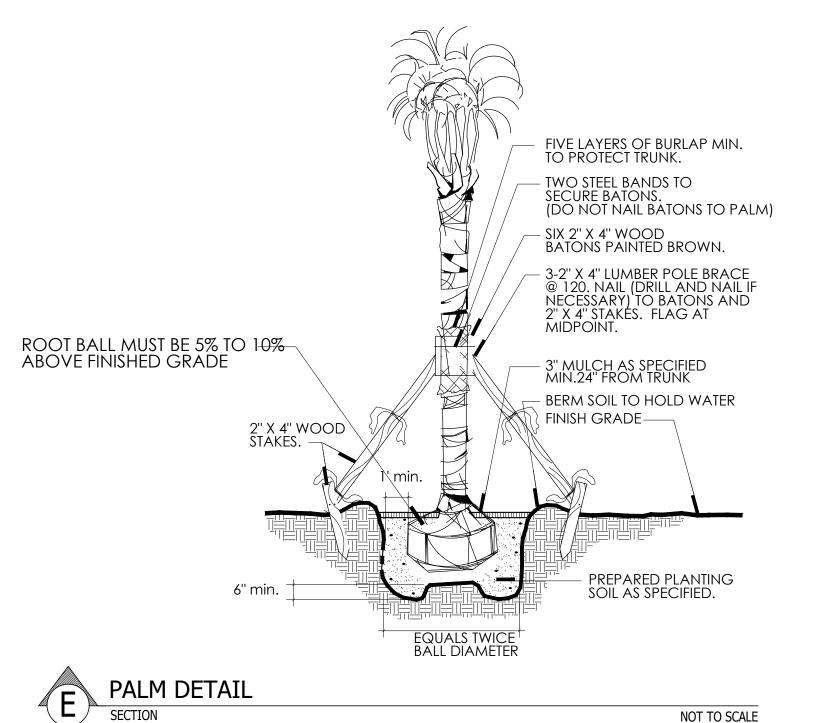
ALL PLANT MATERIAL TO BE FLORIDA #1 OR BETTER TE: PLANT MATERIAL SHALL PLANTED WITH 2" OF ROOT BALL EXPOSED ABOVE GRADE TO ALLOW FOR ' MINIMUM OF MULCH (TYP.) SOIL BERM TO HOLD WATER FINISHED GRADE

SHRUB AND GROUNDCOVER DETAIL

TURF (PROVIDE CLEAN, SMOOTH EDGE BETWEEN TURF AND MULCHED AREAS). 3" MULCH COMPLETELY REMOVE EXISTING SOD AS REQUIRED PRIOR TO PLACING MULCH. NOTE: ALL MULCH SHALL BE FREE OF FIRE ANTS.







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NOT TO SCALE

2/22/2021

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