

STAFF REPORT

DATE: April 6, 2017

RE: **1000 Atlantic Boulevard-Higgs Beach**
(permit application # T17-8388)

FROM: Karen DeMaria, City of Key West Urban Forestry Manager

An application was received for Final Landscape Plan Approval with Tree Removal. The Tree Commission gave Conceptual Approval for the landscape plan on October 19, 2011. The Planning Board approved the project on October 20, 2011 and it was then subsequently approved by the City Commission.

The approved Development Plan stated, as a condition, that tree removal permits would go through a phased permit review process. Current policy regarding development plans and landscaping with tree removal requires final landscape plan approval for the entire project that also approves the proposed tree removals for the entire project. Monroe County is currently in the process of initiating Phase 1, road realignment, of the master plan. For consistency purposes with current policy, it was decided to have the entire project reviewed for Final Landscape Plan with Tree Removal so that future phases can be reviewed in a timely manner with staff processing the removal permits. This is consistent with the processing that was done for Truman Waterfront Park.

Through this review process, a detailed existing tree map was required for the entire project area. A total of 22 trees are slated to be removed due to their location within the approved construction areas, or because of existing conditions: (7) Green Buttonwood, (6) Gumbo Limbo, (5) Mahogany, (2) Silver Buttonwood, (1) Orange Geiger, and (1) Tropical Almond. A total of (16) Washingtonian Palms and (1) Coconut Palms will also be removed. Trees and palms to be transplanted to other locations on the property include (4) Gumbo Limbo, (2) Mahogany, (1) Silver Buttonwood, and (97) Coconut Palms. The total required replacements for the approved project include 326.5 caliper inches and 17 native palms.

It is noted that the area around the existing Whistling Duck Pond and FAA Tower is considered to be a jurisdictional wetland area. Any work within this area might require review by the State of Florida Department of

Environmental Regulation and the Army Corps of Engineers and is not part of this review process.

The Final Landscape Plan submitted does incorporate all the required tree removal replacements and is over 70% native vegetation.

Recommendation: Recommend approval of the Final Landscape Plan With Tree Removal at 1000 Atlantic Boulevard-Higgs Beach to include the replacement of 326.5 caliper inches of native dicot and/or fruit trees from the approved list, FL#1, and 17-native palms, 4 ft tall, to be planted onsite as per the attached landscape plan. All invasive trees (Brazilian Pepper, Lead Tree, and Mahoe trees) on the entire site will also be required to be removed and eradicated.

Sh No.	Tree #	Botanical Name	Common Name	Caliper (in)	Height (ft)	Spread (ft)	Condition	Disposition			Canopy-Remove	SPECIES	LOCATION	CONDITION	% VALUE		REPLACEMENT REQUIREMENT
			MITIGATION REFERENCE DATA - TOTAL REQUIRED CALIPER OF TREES TO BE REPLACED (in inches)														
Sh No.	Tree #	Botanical Name	Common Name	Caliper (in)	Height (ft)	Spread (ft)	Condition	Disposition			Canopy-Remove	SPECIES	LOCATION	CONDITION	% VALUE		REPLACEMENT REQUIREMENT (inch)
LD-03	186	Bursera simaruba	Gumbo Limbo	6	12	8	POOR CONDITION -In the way of construction			Remove	1	100	90	40	76		6.8
LD-03	187	Terminalia catappa	Tropical Almond	48	60	60	FAIR CONDITION -In the way of construction			Remove	1	0	90	60	50	48-24= 24"	12.0
LD-05	200G	Conocarpus erectus sericeus	Silver Buttonwood	10			BAD STRUCTURE			Remove	1	100	50	40	63		6.3
LD-05	200H	Cordia sebestena	Orange Geiger	7			BAD STRUCTURE			Remove	1	100	70	40	70		4.9
LD-05	209	Bursera simaruba	Gumbo Limbo	9	13	14	FAIR CONDITION - In the way of construction			Remove	1	100	90	40	76		6.8
LD-05	212	Bursera simaruba	Gumbo Limbo	4	7	3	BAD STRUCTURE			Remove	1	100	90	30	73		2.9
LD-05	214	Bursera simaruba	Gumbo Limbo	5	10	9	FAIR CONDITION -In the way of construction			Remove	1	100	90	40	76		3.8
LD-05	217	Conocarpus erectus	Green Buttonwood	26	35	35	LARGE TREE - In the way of construction			Remove	1	100	90	70	86		22.3
LD-05	229	Conocarpus erectus	Green Buttonwood	30	35	35	STRUCTURAL ISSUES - Major limb damage			Remove	1	100	90	40	76		22.8
LD-05	271	Conocarpus erectus	Green Buttonwood	70	45	55	LARGE TREE - In the way of construction			Remove	1	100	90	60	83		58.1
LD-06	396	Conocarpus erectus	Green Buttonwood	42	55	50	LARGE TREE - In the way of construction			Remove	1	100	90	60	83		34.8
LD-06	397	Conocarpus erectus	Green Buttonwood	24	30	32	LARGE TREE - In the way of construction			Remove	1	100	90	40	76		18.2
LD-06	400	Conocarpus erectus	Green Buttonwood	25	30	40	LARGE TREE - In the way of construction			Remove	1	100	90	60	83		20.7
LD-06	403	Conocarpus erectus	Green Buttonwood	36	37	50	LARGE TREE - In the way of construction			Remove	1	100	90	70	86		30.9
LD-06	409	Swietenia mahagoni	Mahogany	13	24	28	LARGE TREE - In the way of construction			Remove	1	100	90	60	83		10.7
LD-06	420A	Bursera simaruba	Gumbo Limbo	14	20	24	In the way of construction - Wall/Root issues			Remove	1	100	40	60	66		9.2
LD-06	420C	Swietenia mahagoni	Mahogany	9	20	16	STRUCTURAL ISSUES - In the way of construction			Remove	1	100	90	40	76		6.8
LD-06	486	Swietenia mahagoni	Mahogany	10	26	13	MITIGATION REQUIRED - In the way of construction			Remove	1	100	90	60	83		8.3
LD-06	487	Swietenia mahagoni	Mahogany	14	30	24	MITIGATION REQUIRED - In the way of construction			Remove	1	100	90	60	83		11.6
LD-06	488	Swietenia mahagoni	Mahogany	14	38	30	MITIGATION REQUIRED - In the way of construction			Remove	1	100	90	60	83		11.6
LD-06	491	Bursera simaruba	Gumbo Limbo	8	20	13	STRUCTURAL ISSUES - Growing under tree			Remove	1	100	60	40	66		5.3
LD-06	512	Conocarpus erectus sericeus	Silver Buttonwood	13	25	30	FAIR CONDITION -In the way of construction			Remove	1	100	90	80	90		11.7
							TOTAL NUMBER OF TREES TO BE REMOVED				22.00						
			MITIGATION REFERENCE DATA - TOTAL REQUIRED CALIPER OF TREES TO BE REPLACED (in inches)														326.5
																	inches

Sh No.	Tree #	Botanical Name	Common Name	Caliper (in)	Height (ft)	Spread (ft)	Condition	Disposition			Canopy-Remove	Native Palms-Remove	Non-Native Palms-Remove-MITIGATE	Canopy-Transplant	Palms-Transplant	Inv/Unreg - Remove
LD-03	110	Washingtonia robusta	Washington Palm		12 GW		In the way of construction			Remove			1			
LD-03	111	Washingtonia robusta	Washington Palm		24 GW		In the way of construction			Remove			1			
LD-03	112	Washingtonia robusta	Washington Palm		16 GW		In the way of construction			Remove			1			
LD-03	144	Cocos nucifera	Coconut Palm		7 GW		BAD CONDITION			Remove			1			
LD-05	269	Washingtonia robusta	Washington Palm		38		In the way of construction			Remove			1			
LD-05	307	Washingtonia robusta	Washington Palm		42		In the way of construction			Remove			1			
LD-05	310	Washingtonia robusta	Washington Palm		42		In the way of construction			Remove			1			
LD-06	392	Washingtonia robusta	Washington Palm		35		In the way of construction			Remove			1			
LD-06	393	Washingtonia robusta	Washington Palm		15		In the way of construction			Remove			1			
LD-06	420	Washingtonia robusta	Washington Palm		20 GW		In the way of construction			Remove			1			
LD-06	420D	Washingtonia robusta	Washington Palm				In the way of construction			Remove			1			
LD-06	462	Washingtonia robusta	Washington Palm		30 GW		In the way of construction			Remove			1			
LD-06	463	Washingtonia robusta	Washington Palm		40 GW		In the way of construction			Remove			1			
LD-06	464	Washingtonia robusta	Washington Palm		65 GW		In the way of construction			Remove			1			
LD-06	471	Washingtonia robusta	Washington Palm		30, 27 GW		DOUBLE TRUNK / In the way of construction			Remove			1			
LD-06	471A	Washingtonia robusta	Washington Palm		28, 2 GW		DOUBLE TRUNK / In the way of construction			Remove			1			
LD-06	486A	Washingtonia robusta	Washington Palm		30 GW		MITIGATION REQUIRED - In the way of construction			Remove			1			
			TOTAL NUMBER OF NATIVE PALMS TO BE REMOVED & TO BE MITIGATED WITH ONE 4' HT. NATIVE PALM										17			

ATLANTIC BOULEVARD RELOCATION AT HIGGS BEACH PARK

QUANT.	SYMBOL	SCIENTIFIC NAME	COMMON NAME	NATIVE	SALT TOLERANT	SIZE	SPACING	NOTES	WATER REQUIREMENT	MATURE PLANT SIZE	WIND RESISTANCE
10	BS	<i>Bursera simaruba</i>	Gumbo Limbo	*	H	30 Gal	As Shown	3" min. caliper; 12' o.a. min.; 5' spread min. / single, strong & straight leader; symmetrical and full canopy; Florida #1 or better.	LOW	40' x 35'	Highest
12	CD	<i>Coccoloba diversifolia</i>	Pigeon Plum	*	H	25 Gal	As Shown	1.5" min. caliper; 10' - 12' o.a. / single strong & straight leader; symmetrical and full canopy; Florida #1 or better.	LOW	25' x 20'	Medium-High
18	CU	<i>Coccoloba uvifera</i>	Seagrape	*	H	25 Gal	As Shown	1.5"-2" min. caliper; 8'-10' o.a.; 4.5'-5' min. spread / multitrunk with 3 stems min.; bush; full; Florida #1 or better.	LOW	30' x 25'	Medium-High
42	CE-A	<i>Conocarpus erectus</i>	Green Buttonwood	*	H	25 Gal	As Shown	1.75"-2" min. caliper; 10'-12' o.a. / air root-pruning container; single, strong & straight leader; Florida # 1 or better.	LOW	35'x25'	Highest
29	CE-B	<i>Conocarpus erectus</i>	Green Buttonwood	*	H	15 Gal	As Shown	1" min. caliper; 6' - 7' o.a. / air root-pruning container; multitrunk with 3 stems min.; bush; full; Florida #1 or better.	LOW	35'x25'	Highest
5	CES-A	<i>Conocarpus erectus 'sericeus'</i>	Silver Buttonwood	*	H	25 Gal	As Shown	1.75"-2" min. caliper; 8'-10' o.a.; 4.5'-5' min. spread / multitrunk with 3 stems min.; bush; full; Florida #1 or better.	LOW	25'x20'	Highest
14	GD	<i>Guapira discolor</i>	Biolly	*	H	25 Gal	As Shown	1.5"-2" min. caliper; 10'-12' o.a.; 4'-5' min. spread / single, strong & straight leader; symmetrical and full canopy; Florida #1 or better.	LOW	30' x 40'	
9	LL	<i>Lysiloma latisilqua</i>	Wild Tamarind	*	H	30 Gal	As Shown	2.5"-3" min. caliper; 10' - 12' o.a. / single strong & straight leader; symmetrical and full canopy; Florida #1 or better.	LOW	40'x30'	Medium-High
42	MF	<i>Myrcianthes fragrans</i>	Simpson Stopper	*	H	25 Gal	As Shown	1"-1.5" min. caliper; 6'-7' o.a.; 4' min. spread / single, strong & straight leader; symmetrical and full canopy; Florida #1 or better.	LOW	25'x15'	Good performer
6	PP	<i>Piscidia piscipula</i>	Jamaican Dogwood	*	H	25 Gal	As Shown	1.5"-2" min. caliper; 10'-12' o.a.; 4'-5' min. spread / single, strong & straight leader; symmetrical and full canopy; Florida #1 or better.	LOW	45' x 25'	
50	SM	<i>Swietenia mahogany</i>	Mahogany	*	M	30 Gal	As Shown	1.5"-2" min. caliper; 10'-12' o.a.; 4'-5' min. spread / single, strong & straight leader; symmetrical and full canopy; Florida #1 or better.	LOW	80'X25'	Highest

LARGE PALMS		
-------------	--	--

[illegible]

QUANT.	SYMBOL	SCIENTIFIC NAME	COMMON NAME	NATIVE	SALT TOLERANT	SIZE	SPACING	NOTES	REQUIREMENT	MATURE PLANT SIZE	WIND RESISTANCE
40	CN	<i>Cocos nucifera</i> 'Green Malayan'	Coconut Palm	No	H	3' G.W.	As Shown	G.W. (grey wood); full frond; Florida #1 or better.	(Height x Width) (FEET)		
									MEDIUM	80"x18"	Medium-High

SMALL PALMS		
-------------	--	--

[illegible]

QUANT.	SYMBOL	SCIENTIFIC NAME	COMMON NAME	NATIVE	SALT TOLERANT	SIZE	SPACING	NOTES	REQUIREMENT	MATURE PLANT SIZE	WIND RESISTANCE
41	LM	<i>Leucothrinax morrisii</i>	Silver Thatch Palm	*	H	15 Gal	As Shown	4'-5' o.a. / Florida # 1 or better. / ALTERNATE: 10 Gal.	LOW	to 20'	Highest
41	TR	<i>Thrinax radiata</i>	Florida Thatch Palm	*	H	10 Gal	As Shown	4'-5' o.a. / Florida # 1 or better. / ALTERNATE: 7 Gal.	LOW	20'	Highest

[illegible]

QUANT.	SYMBOL	SCIENTIFIC NAME	COMMON NAME	NATIVE	SALT TOLERANT	SIZE	SPACING	NOTES	REQUIREMENT	MATURE PLANT SIZE	WIND RESISTANCE
20	AE	<i>Ardisia escallonioides</i>	Marlberry	*	H	7 Gal	As Shown	48" o.a.; 24"-36" spread / bush form; full; Florida #1 or better.		10' - 20'	
32	CC	<i>Capparis cynophyllophora</i>	Jamaican Caper	*	H	7 Gal	As Shown	48" o.a.; 24"-36" spread / bush form; full; Florida #1 or better.	MEDIUM	9' - 16'	
18	EF	<i>Eugenia foetida</i>	Spanish Stopper	*	H	7 Gal	As Shown	48" o.a.; 24"-36" spread / bush form; full; Florida #1 or better.	LOW	15'	
12	GC	<i>Genipa clusifolia</i>	Seven Year Apple	*	H	7 Gal	As Shown	36"-48" o.a.; 24" spread / bush for; Florida #1 or better.	LOW	8'	
31	GS	<i>Guaiaacum sanctum</i>	Lignum vitae	*	H	7 Gal	As Shown	1" cal.; 48" o.a. min.; 36" spread / single leader, Florida # 1 or better	LOW	15'	
83	HP	<i>Hamelia patens</i> var. 'Compacta'	Dwarf Firebush	*	M	3 Gal	As Shown	24" min. / bush form; full; Florida #1 or better.	MEDIUM	8'	
42	PS	<i>Psychotria sulzneri</i>	Shortleaf Coffee	*	M	3 Gal	As Shown	24" min. / bush form; full; Florida #1 or better.	MEDIUM	6'	

--	--	--

[illegible]

QUANT.	SYMBOL	SCIENTIFIC NAME	COMMON NAME	NATIVE	SALT TOLERANT	SIZE	SPACING	NOTES	REQUIREMENT	MATURE PLANT SIZE	WIND RESISTANCE
	EL	<i>Ernodea littoralis</i>	Golden Creeper	*	H	3 Gal	24 "O.C.	Full pot / Install at a distance of 18" from the edge of pavement or curb.	LOW	2'	NA
	HL	<i>Hymenocallis latifolia</i>	Mangrove spiderlily	*	H	3 Gal	24 "O.C.	Full pot / Install at a distance of 18" from the edge of pavement or curb.	LOW	3'	NA
	IP	<i>Ipomoea pes-caprae</i>	Railroad Vine	*	H	1 Gal	24 "O.C.	Full pot / Install at a distance of 18" from the edge of pavement or curb.	LOW	to 1'	NA
	SeP	<i>Sesuvium portulacastrum</i>	Sea Purslane	*	H	1 Gal	36 "O.C.	Full pot / Install at a distance of 18" from the edge of pavement or curb.	LOW	to 1'	NA
	SP	<i>Spartina patens</i>	Salt Cordgrass	*	H	3 Gal	36 " O.C	Full pot / Install at a distance of 24" from the edge of pavement or curb.	LOW	2'	NA
	SJ	<i>Stachytarpheta jamaicensis</i>	Blue Portenweed	*	H	1 Gal	24 " O.C	Full pot / Install at a distance of 18" from the edge of pavement or curb.	LOW	2'	NA

[illegible]

10028	SOD-1	<i>Arachis glabrata</i> 'Ecoturf'	Perennial Peanut		H	Sod / SF	In panels / Free of weeds. Refer to specifications.	LOW	
152174	SOD-2	<i>Paspalum notatum</i> - 'Argentine'	Bahiagrass		H	Sod / SF	Free of weeds. Refer to specifications.	LOW	

[illegible]

PLANT MITIGATION CALCULATIONS (04-04-2017)

ATLANTIC BOULEVARD RELOCATION AT HIGGS

NEW TREES

TREE MITIGATION CALCULATIONS

QUANT.	SYMBOL	SCIENTIFIC NAME	COMMON NAME	SIZE	NUMBER OF NEW TREES	CALIPER OF NEW TREES	SUB-TOTAL QUANTITY OF MITIGATION
					(each)	(inches)	(inches)
10	BS	<i>Bursera simaruba</i>	Gumbo Limbo	30 Gal	10	3	30
12	CD	<i>Coccoloba diversifolia</i>	Pigeon Plum	25 Gal	12	1.5	18
18	CU	<i>Coccoloba uvifera</i>	Seagrape	25 Gal	18	1.5	27
42	CE-A	<i>Conocarpus erectus</i>	Green Buttonwood	25 Gal.	42	1.75	73.5
29	CE-B	<i>Conocarpus erectus</i>	Green Buttonwood	15 Gal	29	1	29
5	CES-A	<i>Conocarpus erectus 'sericeus'</i>	Silver Buttonwood	25 Gal	5	1.75	8.75
14	GD	<i>Guapira discolor</i>	Blolly	25 Gal	14	1.5	21
9	LL	<i>Lysiloma latisilqua</i>	Wild Tamarind	30 Gal	9	2.5	22.5
42	MF	<i>Myrcianthes fragrans</i>	Simpson Stopper	25 Gal	42	1	42
6	PP	<i>Piscidia piscipula</i>	Jamaican Dogwood	25 Gal	6	1.5	9
50	SM	<i>Swietenia mahogani</i>	Mahogany	30 Gal	50	1.5	75
237	Total new trees		TOTAL QUANTITY OF MITIGATION (inches)				355.75

NEW SMALL PALMS

QUANT.	SYMBOL	SCIENTIFIC NAME	COMMON NAME	SIZE	NUMBER OF NEW TREES		SUB-TOTAL QUANTITY OF MITIGATION
							(number of new palms)
41	LM	<i>Leucothrinax morrisii</i>	Silver Thatch Palm	15 Gal	41	(3'-5' ht.)	41
41	TR	<i>Thrinax radiata</i>	Florida Thatch Palm	10 Gal	41	(3'-5' ht.)	41
82	Total new small palms						

TREES

MITIGATION SUMMARY FOR REGULATED TREES (04-04-2017) Atlantic Boulevard Relocation at Higgs Beach Park	
Regulated Tree Canopy To be removed & mitigated	326.5 inches
Regulated Tree Canopy Mitigation to be provided	355.75 inches

PALMS

MITIGATION SUMMARY FOR REGULATED PALMS (04-04-17) Atlantic Boulevard Relocation at Higgs Beach Park	
Regulated Palms To be removed & mitigated	17 each
Regulated Tree Canopy Mitigation to be provided	82 each **
** Slightly smaller than the required 4' ht. minumum.	

Sh No.	Tree #	Botanical Name	Common Name	Caliper (in)	Height (ft)	Spread (ft)	Condition	Disposition			Regulated Canopy- Remove-MITIGATE	Regulated Palms- Remove-MITIGATE	Canopy- Transplant	Regulated Palms- Transplant	Inv/Unreg - Remove
LD-03	100	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	101	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	102	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	103	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	104	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	105	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	106	<i>Cocos nucifera</i>	Coconut Palm		25 GW				Relocate					1	
LD-03	107	<i>Cocos nucifera</i>	Coconut Palm		27 GW				Relocate					1	
LD-03	108	<i>Cocos nucifera</i>	Coconut Palm		22 GW				Relocate					1	
LD-03	109	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	110	<i>Washingtonia robusta</i>	Washington Palm		12 GW		In the way of construction			Remove		1			
LD-03	111	<i>Washingtonia robusta</i>	Washington Palm		24 GW		In the way of construction			Remove		1			
LD-03	112	<i>Washingtonia robusta</i>	Washington Palm		16 GW		In the way of construction			Remove		1			
LD-03	112A	<i>Thespesia populnea</i>	Portia		25-35		LARGE CLUMP / INVASIVE - No mitigation required			Remove					1
LD-03	112B	<i>Bursera simaruba</i>	Gumbo Limbo					Remain							
LD-03	112C	<i>Thespesia populnea</i>	Portia		30-40		LARGE CLUMP / INVASIVE - No mitigation required			Remove					1
LD-03	113	<i>Not used</i>													
LD-03	114	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	115	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	116	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	117	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	118	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	119	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	120	<i>Cocos nucifera</i>	Coconut Palm		20 GW				Relocate					1	
LD-03	121	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	122	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	123	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	124	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	125	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	126	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	127	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	128	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	129	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	130	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	131	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	132	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	133	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	134	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	135	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	136	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	137	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	138	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	139	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	140	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	141	<i>Cocos nucifera</i>	Coconut Palm				FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	142	<i>Cocos nucifera</i>	Coconut Palm		11 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	143	<i>Not used</i>													
LD-03	144	<i>Cocos nucifera</i>	Coconut Palm		7 GW		BAD CONDITION			Remove		1			
LD-03	145	<i>Cocos nucifera</i>	Coconut Palm		9 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	146	<i>Cocos nucifera</i>	Coconut Palm		13 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	147	<i>Cocos nucifera</i>	Coconut Palm		9 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	148	<i>Cocos nucifera</i>	Coconut Palm		6 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	149	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	150	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	151	<i>Cocos nucifera</i>	Coconut Palm					Remain							

Sh No.	Tree #	Botanical Name	Common Name	Caliper (in)	Height (ft)	Spread (ft)	Condition	Disposition			Regulated Canopy- Remove-MITIGATE	Regulated Palms- Remove-MITIGATE	Canopy- Transplant	Regulated Palms- Transplant	Inv/Unreg - Remove
LD-03	152	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	153	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	154	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	155	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	156	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	156A	<i>Casuarina equisetifolia</i>	Australian Pine		25-30		INVASIVE - No mitigation required			Remove					1
LD-03	157	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	158	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	159	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	160	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	161	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-03	162	<i>Cocos nucifera</i>	Coconut Palm		13 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	163	<i>Cocos nucifera</i>	Coconut Palm		10 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	164	<i>Cocos nucifera</i>	Coconut Palm		8 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	165	<i>Cocos nucifera</i>	Coconut Palm		14 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	166	<i>Cocos nucifera</i>	Coconut Palm		13 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	167	<i>Cocos nucifera</i>	Coconut Palm		12 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	168	<i>Cocos nucifera</i>	Coconut Palm		11 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	169	<i>Cocos nucifera</i>	Coconut Palm		11 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	170	<i>Cocos nucifera</i>	Coconut Palm		11 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	171	<i>Cocos nucifera</i>	Coconut Palm		9 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	172	<i>Cocos nucifera</i>	Coconut Palm		9 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	173	<i>Cocos nucifera</i>	Coconut Palm		12 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	174	<i>Cocos nucifera</i>	Coconut Palm		14 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	175	<i>Cocos nucifera</i>	Coconut Palm		15 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	176	<i>Cocos nucifera</i>	Coconut Palm		22 GW		FAIR CONDITION-As part of Coconut grouping		Relocate					1	
LD-03	177	<i>Cocos nucifera</i>	Coconut Palm		24 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-03	178	<i>Cocos nucifera</i>	Coconut Palm		12, 14 GW		FAIR CONDITION - DOUBLE TRUNK		Relocate					1	
LD-03	179	<i>Casuarina equisetifolia</i>	Australian Pine	3	50	30	INVASIVE - No mitigation required			Remove					1
LD-03	180	<i>Swietenia mahagoni</i>	Mahogany	8	16	15	LOSING CANOPY-To be evaluated by a Certified Arb.		Relocate				1		
LD-03	181	<i>Swietenia mahagoni</i>	Mahogany	8	16	12	GOOD	Remain							
	182	Not used													
	183	Not used													
LD-03	184	<i>Swietenia mahagoni</i>	Mahogany	10	20	14	FAIR CONDITION -In the way of construction		Relocate				1		
LD-03	185	<i>Swietenia mahagoni</i>	Mahogany	4	14	12	REMAINS IF HARDSCAPE IS REVISED	Remain							
LD-03	186	<i>Bursera simaruba</i>	Gumbo Limbo	6	12	8	POOR CONDITION -In the way of construction			Remove	1				
LD-03	187	<i>Terminalia catappa</i>	Tropical Almond	48	60	60	FAIR CONDITION -In the way of construction			Remove	1				
LD-03	188	<i>Bursera simaruba</i>	Gumbo Limbo				FAIR CONDITION -In the way of construction		Relocate				1		
LD-03	188A	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-04	189	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-04	190	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-04	191	<i>Coccoloba uvifera</i>	Sea Grape					Remain							
LD-04	191A	<i>Coccoloba uvifera</i>	Sea Grape					Remain							
LD-04	191B	<i>Coccoloba uvifera</i>	Sea Grape					Remain							
LD-04	192	<i>Thespesia populnea</i>	Portia				LARGE CLUMP / INVASIVE - No mitigation required			Remove					1
LD-04	193	<i>Conocarpus erectus sericeus</i>	Silver Buttonwood					Remain							
LD-04	194	<i>Conocarpus erectus sericeus</i>	Silver Buttonwood					Remain							
LD-04	195	<i>Ptychosperma elegans</i>	Alexander Palm					Remain							
LD-04	196	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-04	197	<i>Casuarina equisetifolia</i>	Australian Pine				INVASIVE - No mitigation required			Remove					1
LD-04	198	<i>Thespesia populnea</i>	Portia				LARGE CLUMP / INVASIVE - No mitigation required			Remove					1
LD-04	199	<i>Conocarpus erectus</i>	Green Buttonwood					Remain							
LD-05	200	<i>Swietenia mahagoni</i>	Mahogany					Remain							
LD-05	200A	<i>Swietenia mahagoni</i>	Mahogany					Remain							
LD-05	200B	<i>Tabebuia sp.</i>	Tabebuia	38	45		FAIR-Evaluated by a Certified Arb. (to remain)	Remain							

Sh No.	Tree #	Botanical Name	Common Name	Caliper (in)	Height (ft)	Spread (ft)	Condition	Disposition			Regulated Canopy- Remove-MITIGATE	Regulated Palms- Remove-MITIGATE	Canopy- Transplant	Regulated Palms- Transplant	Inv/Unreg - Remove
LD-05	200C	<i>Thespesia populnea</i>	Portia				LARGE CLUMP / INVASIVE - No mitigation required			Remove					1
LD-05	200D	<i>Thespesia populnea</i>	Portia				LARGE CLUMP / INVASIVE - No mitigation required			Remove					1
LD-05	200E	<i>Thespesia populnea</i>	Portia				LARGE CLUMP / INVASIVE - No mitigation required			Remove					1
LD-05	200F	<i>Callistemon citrinus</i>	Bottlebrush	12				Remain							
LD-05	200G	<i>Conocarpus erectus sericeus</i>	Silver Buttonwood	10			BAD STRUCTURE			Remove	1				
LD-05	200H	<i>Cordia sebestena</i>	Orange Geiger	7			BAD STRUCTURE			Remove	1				
LD-05	201	<i>Cocos nucifera</i>	Coconut Palm		25 GW		GOOD	Remain							
LD-05	201A	<i>Cocos nucifera</i>	Coconut Palm		25 GW		GOOD	Remain							
LD-05	201B	<i>Washingtonia robusta</i>	Washington Palm		3 GW		No mitigation required			Remove					1
LD-05	201C	<i>Large shrubs</i>					No mitigation required			Remove					1
LD-05	202	<i>Cocos nucifera</i>	Coconut Palm		25 GW		GOOD - MINOR TRUNK DAMAGE	Remain							
LD-05	203	<i>Cocos nucifera</i>	Coconut Palm		10		ACCEPTABLE	Remain							
LD-05	204	<i>Cocos nucifera</i>	Coconut Palm		28 GW		GOOD - MINOR TRUNK DAMAGE	Remain							
LD-05	205	<i>Callophyllum inophyllum</i>	Beauty Leaf	13	26	25	GOOD	Remain							
LD-05	206	<i>Cocos nucifera</i>	Coconut Palm		30 GW		GOOD	Remain							
LD-05	206A	<i>Thespesia populnea</i>	Portia		30-40		LARGE CLUMP / INVASIVE - No mitigation required			Remove					1
LD-05	206B	<i>Thespesia populnea</i>	Portia		30-40		LARGE CLUMP / INVASIVE - No mitigation required			Remove					1
LD-05	207	<i>Cocos nucifera</i>	Coconut Palm		30 GW		GOOD	Remain							
LD-05	208	<i>Cocos nucifera</i>	Coconut Palm		25 GW		GOOD	Remain							
LD-05	209	<i>Bursera simaruba</i>	Gumbo Limbo	9	13	14	FAIR CONDITION - In the way of construction			Remove	1				
LD-05	209A	<i>Thespesia populnea</i>	Portia		30-35		LARGE CLUMP / INVASIVE - No mitigation required			Remove					1
LD-05	210	<i>Bursera simaruba</i>	Gumbo Limbo					Remain							
LD-05	211	<i>Thespesia populnea</i>	Portia		30-35		LARGE CLUMP / INVASIVE - No mitigation required			Remove					1
LD-05	212	<i>Bursera simaruba</i>	Gumbo Limbo	4	7	3	BAD STRUCTURE			Remove	1				
LD-05	213	<i>Bursera simaruba</i>	Gumbo Limbo	10	12	8	FAIR CONDITION -In the way of construction		Relocate				1		
LD-05	214	<i>Bursera simaruba</i>	Gumbo Limbo	5	10	9	FAIR CONDITION -In the way of construction			Remove	1				
LD-05	215	<i>Thespesia populnea</i>	Portia		30-40		LARGE CLUMP / INVASIVE - No mitigation required			Remove					1
LD-05	216	<i>Cocos nucifera</i>	Coconut Palm		20 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-05	217	<i>Conocarpus erectus</i>	Green Buttonwood	26	35	35	LARGE TREE - In the way of construction			Remove	1				
LD-05	218	<i>Cocos nucifera</i>	Coconut Palm		20 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-05	219	<i>Cocos nucifera</i>	Coconut Palm		16 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-05	220	<i>Cocos nucifera</i>	Coconut Palm		30		TRUNK DAMAGE	Remain							
LD-05	220A	<i>Thespesia populnea</i>	Portia		30-40		INVASIVE - No mitigation required			Remove					1
LD-05	220B	<i>Thespesia populnea</i>	Portia		30-40		INVASIVE - No mitigation required			Remove					1
LD-05	220C	<i>Thespesia populnea</i>	Portia		30-40		INVASIVE - No mitigation required			Remove					1
LD-05	221	<i>Cocos nucifera</i>	Coconut Palm		30		ACCEPTABLE	Remain							
LD-05	222	<i>Cocos nucifera</i>	Coconut Palm		30		GOOD	Remain							
LD-05	223	<i>Cocos nucifera</i>	Coconut Palm		33		GOOD	Remain							
LD-05	224	<i>Cocos nucifera</i>	Coconut Palm		33		GOOD	Remain							
LD-05	225	<i>Cocos nucifera</i>	Coconut Palm		27		DAMAGED TRUNK - ACCEPTABLE	Remain							
LD-05	226	<i>Cocos nucifera</i>	Coconut Palm		21		ACCEPTABLE	Remain							
LD-05	227	<i>Cocos nucifera</i>	Coconut Palm		30		ACCEPTABLE	Remain							
LD-05	228	<i>Cocos nucifera</i>	Coconut Palm		30		ACCEPTABLE	Remain							
LD-05	229	<i>Conocarpus erectus</i>	Green Buttonwood	30	35	35	STRUCTURAL ISSUES - Major limb damage			Remove	1				
LD-05	230	<i>Conocarpus erectus</i>	Green Buttonwood	54	30	50	ACCEPTABLE	Remain							
LD-05	231	<i>Cocos nucifera</i>	Coconut Palm		40		GOOD	Remain							
LD-05	232	<i>Cocos nucifera</i>	Coconut Palm		20		ACCEPTABLE	Remain							
LD-05	233	<i>Cocos nucifera</i>	Coconut Palm		21		ACCEPTABLE	Remain							
LD-05	234	<i>Cocos nucifera</i>	Coconut Palm		25		ACCEPTABLE	Remain							
LD-05	235	<i>Cocos nucifera</i>	Coconut Palm		28		ACCEPTABLE	Remain							
LD-05	236	<i>Cocos nucifera</i>	Coconut Palm		30		ACCEPTABLE	Remain							
LD-05	236A	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	237	<i>Cocos nucifera</i>	Coconut Palm		25		ACCEPTABLE	Remain							
LD-05	238	<i>Cocos nucifera</i>	Coconut Palm		17		DOUBLE TRUNK - BOTH ACCEPTABLE	Remain							
LD-05	238A	<i>Cocos nucifera</i>	Coconut Palm					Remain							

Sh No.	Tree #	Botanical Name	Common Name	Caliper (in)	Height (ft)	Spread (ft)	Condition	Disposition			Regulated Canopy- Remove-MITIGATE	Regulated Palms- Remove-MITIGATE	Canopy- Transplant	Regulated Palms- Transplant	Inv/Unreg - Remove
LD-05	239	<i>Conocarpus erectus</i>	Green Buttonwood	60	30	40	POOR - STRUCTURAL ISSUES	Remain							
LD-05	240	<i>Cocos nucifera</i>	Coconut Palm		30		ACCEPTABLE	Remain							
LD-05	241	<i>Cocos nucifera</i>	Coconut Palm				SMALL	Remain							
LD-05	242	<i>Cocos nucifera</i>	Coconut Palm		26		ACCEPTABLE	Remain							
LD-05	243	<i>Cocos nucifera</i>	Coconut Palm		18		GOOD	Remain							
LD-05	244	<i>Coccoloba uvifera</i>	Sea Grape					Remain							
LD-05	245	<i>Cocos nucifera</i>	Coconut Palm		24		ACCEPTABLE	Remain							
LD-05	246	<i>Cocos nucifera</i>	Coconut Palm		24		GOOD	Remain							
LD-05	247	<i>Thespesia populnea</i>	Portia				INVASIVE - No mitigation required			Remove					1
LD-05	247A	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	248	<i>Cocos nucifera</i>	Coconut Palm		13		GOOD	Remain							
LD-05	249	<i>Cocos nucifera</i>	Coconut Palm		12 & 4		DOUBLE TRUNK - BOTH ACCEPTABLE	Remain							
LD-05	250	<i>Cocos nucifera</i>	Coconut Palm		3		ACCEPTABLE	Remain							
LD-05	251	<i>Cocos nucifera</i>	Coconut Palm		18		GOOD	Remain							
LD-05	252	<i>Conocarpus erectus</i>	Green Buttonwood	28	40	50	ACCEPTABLE	Remain							
LD-05	253	<i>Cocos nucifera</i>	Coconut Palm		14		GOOD	Remain							
LD-05	254	<i>Cocos nucifera</i>	Coconut Palm		18		GOOD	Remain							
LD-05	255	<i>Cocos nucifera</i>	Coconut Palm		16		GOOD	Remain							
LD-05	256	<i>Cocos nucifera</i>	Coconut Palm		21		GOOD - ADJACENT UTILITY POLE	Remain							
LD-05	257	<i>Cocos nucifera</i>	Coconut Palm		9		GOOD	Remain							
LD-05	258	<i>Cocos nucifera</i>	Coconut Palm		14		GOOD	Remain							
LD-05	259	<i>Cocos nucifera</i>	Coconut Palm				GOOD	Remain							
LD-05	260	<i>Cocos nucifera</i>	Coconut Palm				TRIPLE TRUNK - GOOD	Remain							
LD-05	261	<i>Cocos nucifera</i>	Coconut Palm				ACCEPTABLE	Remain							
LD-05	262	<i>Cocos nucifera</i>	Coconut Palm				ACCEPTABLE	Remain							
LD-05	263	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	264	<i>Cocos nucifera</i>	Coconut Palm				ACCEPTABLE	Remain							
LD-05	265	<i>Cocos nucifera</i>	Coconut Palm				ACCEPTABLE	Remain							
LD-05	266	<i>Cocos nucifera</i>	Coconut Palm				ACCEPTABLE	Remain							
LD-05	267	<i>Cocos nucifera</i>	Coconut Palm				ACCEPTABLE	Remain							
LD-05	267A	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	268	<i>Cocos nucifera</i>	Coconut Palm				ACCEPTABLE	Remain							
LD-05	269	<i>Washingtonia robusta</i>	Washington Palm		38		In the way of construction			Remove		1			
LD-05	270	<i>Conocarpus erectus</i>	Green Buttonwood	50	45	45	GOOD	Remain							
LD-05	271	<i>Conocarpus erectus</i>	Green Buttonwood	70	45	55	LARGE TREE - In the way of construction			Remove	1				
LD-05	272	<i>Cocos nucifera</i>	Coconut Palm		9		GOOD	Remain							
LD-05	273	<i>Cocos nucifera</i>	Coconut Palm		18		GOOD	Remain							
LD-05	274	<i>Cocos nucifera</i>	Coconut Palm		11		ACCEPTABLE	Remain							
LD-05	275	<i>Cocos nucifera</i>	Coconut Palm		6		GOOD	Remain							
LD-05	276	<i>Cocos nucifera</i>	Coconut Palm		7		GOOD	Remain							
LD-05	277	<i>Cocos nucifera</i>	Coconut Palm		13		GOOD	Remain							
LD-05	277A	<i>Guaiacum sanctum</i>	Lignum vitae		5		GOOD	Remain							
LD-05	277B	<i>Guaiacum sanctum</i>	Lignum vitae		5		GOOD	Remain							
LD-05	278	<i>Cocos nucifera</i>	Coconut Palm		22		GOOD	Remain							
LD-05	279	<i>Cocos nucifera</i>	Coconut Palm		12		GOOD	Remain							
LD-05	280	<i>Cocos nucifera</i>	Coconut Palm		13		GOOD	Remain							
LD-05	281	<i>Cocos nucifera</i>	Coconut Palm		11 & 12		DOUBLE TRUNK - BOTH GOOD	Remain							
LD-05	282	<i>Cocos nucifera</i>	Coconut Palm		14		GOOD	Remain							
LD-05	283	<i>Cocos nucifera</i>	Coconut Palm		20		GOOD	Remain							
LD-05	284	<i>Cocos nucifera</i>	Coconut Palm		15		GOOD - OVERHEAD UTILITY	Remain							
LD-05	285	<i>Cocos nucifera</i>	Coconut Palm		15		ACCEPTABLE - OVERHEAD UTILITY	Remain							
LD-05	286	<i>Swietenia mahagoni</i>	Mahogany					Remain							
LD-05	286B	<i>Swietenia mahagoni</i>	Mahogany					Remain							
LD-05	287	<i>Cocos nucifera</i>	Coconut Palm		12 to 40		ACCEPTABLE	Remain							
LD-05	288	<i>Cocos nucifera</i>	Coconut Palm		12 to 40		ACCEPTABLE	Remain							

Sh No.	Tree #	Botanical Name	Common Name	Caliper (in)	Height (ft)	Spread (ft)	Condition	Disposition			Regulated Canopy- Remove-MITIGATE	Regulated Palms- Remove-MITIGATE	Canopy- Transplant	Regulated Palms- Transplant	Inv/Unreg - Remove
LD-05	289	<i>Cocos nucifera</i>	Coconut Palm		12 to 40		ACCEPTABLE	Remain							
LD-05	290	<i>Swietenia mahagoni</i>	Mahogany					Remain							
LD-05	291	<i>Cocos nucifera</i>	Coconut Palm		12 to 40		ACCEPTABLE	Remain							
LD-05	292	<i>Cocos nucifera</i>	Coconut Palm		12 to 40		ACCEPTABLE	Remain							
LD-05	293	<i>Cocos nucifera</i>	Coconut Palm		12 to 40		ACCEPTABLE	Remain							
LD-05	294	<i>Cocos nucifera</i>	Coconut Palm		12 to 40		ACCEPTABLE	Remain							
LD-05	295	<i>Cocos nucifera</i>	Coconut Palm		12 to 40		ACCEPTABLE	Remain							
LD-05	296	<i>Cocos nucifera</i>	Coconut Palm		12 to 40		ACCEPTABLE	Remain							
LD-05	297	<i>Cocos nucifera</i>	Coconut Palm		12 to 40		ACCEPTABLE	Remain							
LD-05	298	<i>Cocos nucifera</i>	Coconut Palm		12 to 40		ACCEPTABLE	Remain							
LD-05	299	<i>Swietenia mahagoni</i>	Mahogany					Remain							
LD-05	300	<i>Swietenia mahagoni</i>	Mahogany					Remain							
LD-05	301	<i>Cocos nucifera</i>	Coconut Palm		12 to 40		ACCEPTABLE	Remain							
LD-05	302	<i>Cocos nucifera</i>	Coconut Palm		12 to 40		ACCEPTABLE	Remain							
LD-05	303	<i>Cocos nucifera</i>	Coconut Palm		12 to 40		ACCEPTABLE	Remain							
LD-05	304	<i>Cocos nucifera</i>	Coconut Palm		12 to 40		ACCEPTABLE	Remain							
LD-05	305	<i>Bursera simaruba</i>	Gumbo Limbo	16	18	14	ACCEPTABLE - POOR STRUCTURE	Remain							
LD-05	306	<i>Bursera simaruba</i>	Gumbo Limbo					Remain							
LD-05	307	<i>Washingtonia robusta</i>	Washington Palm		42		In the way of construction			Remove		1			
LD-05	308	<i>Bursera simaruba</i>	Gumbo Limbo					Remain							
LD-05	309	<i>Cocos nucifera</i>	Coconut Palm		30		GOOD	Remain							
LD-05	310	<i>Washingtonia robusta</i>	Washington Palm		42		In the way of construction			Remove		1			
LD-05	311	<i>Adonidia merrilli</i>	Christmas Palm		8 to 13		FAIR	Remain							
LD-05	312	<i>Adonidia merrilli</i>	Christmas Palm		8 to 13		FAIR	Remain							
LD-05	313	<i>Adonidia merrilli</i>	Christmas Palm		8 to 13		FAIR	Remain							
LD-05	314	<i>Adonidia merrilli</i>	Christmas Palm		8 to 13		FAIR	Remain							
LD-05	315	<i>Adonidia merrilli</i>	Christmas Palm		8 to 13		FAIR	Remain							
LD-05	316	<i>Adonidia merrilli</i>	Christmas Palm		8 to 13		FAIR	Remain							
LD-05	317	<i>Adonidia merrilli</i>	Christmas Palm		8 to 13		FAIR	Remain							
LD-05	318	<i>Adonidia merrilli</i>	Christmas Palm		8 to 13		FAIR	Remain							
LD-05	319	<i>Adonidia merrilli</i>	Christmas Palm		8 to 13		FAIR	Remain							
LD-05	320	<i>Adonidia merrilli</i>	Christmas Palm		8 to 13		FAIR	Remain							
LD-05	321	<i>Cocos nucifera</i>	Coconut Palm		13		ACCEPTABLE	Remain							
LD-05	322	<i>Bursera simaruba</i>	Gumbo Limbo	17	18	23	GOOD	Remain							
LD-05	323	<i>Cocos nucifera</i>	Coconut Palm		16		GOOD	Remain							
LD-05	324	<i>Cocos nucifera</i>	Coconut Palm		8		GOOD	Remain							
LD-05	325	<i>Cocos nucifera</i>	Coconut Palm		20		GOOD	Remain							
LD-05	326	<i>Cocos nucifera</i>	Coconut Palm		17		GOOD	Remain							
LD-05	327	<i>Cocos nucifera</i>	Coconut Palm		12		GOOD	Remain							
LD-05	328	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	329	<i>Cocos nucifera</i>	Coconut Palm		9		GOOD	Remain							
LD-05	330	<i>Adonidia merrilli</i>	Christmas Palm		7		POOR STRUCTURE AT BASE OF TRUNK	Remain							
LD-05	331	<i>Cocos nucifera</i>	Coconut Palm		13		GOOD	Remain							
LD-05	332	<i>Cocos nucifera</i>	Coconut Palm		22		GOOD	Remain							
LD-05	333	<i>Cocos nucifera</i>	Coconut Palm		11		ACCEPTABLE	Remain							
LD-05	334	<i>Cocos nucifera</i>	Coconut Palm		7		GOOD	Remain							
LD-05	335	<i>Cocos nucifera</i>	Coconut Palm		14		GOOD	Remain							
LD-05	336	<i>Cocos nucifera</i>	Coconut Palm		13		GOOD	Remain							
LD-05	337	<i>Cocos nucifera</i>	Coconut Palm		25		GOOD	Remain							
LD-05	338	<i>Conocarpus erectus sericeus</i>	Silver Buttonwood	14	15	15	ACCEPTABLE	Remain							
LD-05	339	<i>Conocarpus erectus sericeus</i>	Silver Buttonwood	12	25	28	ACCEPTABLE	Remain							
LD-05	340	<i>Cocos nucifera</i>	Coconut Palm		11		GOOD	Remain							
LD-05	341	<i>Cocos nucifera</i>	Coconut Palm		12		GOOD	Remain							
LD-05	342	<i>Cocos nucifera</i>	Coconut Palm		12		GOOD	Remain							
LD-05	343	<i>Cocos nucifera</i>	Coconut Palm		5		ACCEPTABLE	Remain							

Sh No.	Tree #	Botanical Name	Common Name	Caliper (in)	Height (ft)	Spread (ft)	Condition	Disposition			Regulated Canopy- Remove-MITIGATE	Regulated Palms- Remove-MITIGATE	Canopy- Transplant	Regulated Palms- Transplant	Inv/Unreg - Remove
LD-05	344	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	345	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	346	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	347	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	348	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	349	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	350	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	351	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	352	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	353	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	354	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	355	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	356	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	357	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	358	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	359	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-05	360	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	361	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	362	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	363	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	364	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	364A	<i>Tabebuia caraiba</i>	Yellow Tabebuia					Remain							
LD-06	365	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	366	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	367	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	368	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	369	<i>Cocos nucifera</i>	Coconut Palm		9 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	370	<i>Cocos nucifera</i>	Coconut Palm		11 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	371	<i>Cocos nucifera</i>	Coconut Palm		12 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	372	<i>Cocos nucifera</i>	Coconut Palm		13 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	373	<i>Cocos nucifera</i>	Coconut Palm		12 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	374	<i>Cocos nucifera</i>	Coconut Palm		12 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	375	<i>Cocos nucifera</i>	Coconut Palm		11 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	376	<i>Conocarpus erectus</i>	Green Buttonwood					Remain							
LD-06	377	<i>Conocarpus erectus</i>	Green Buttonwood					Remain							
LD-06	378	<i>Conocarpus erectus</i>	Green Buttonwood					Remain							
LD-06	378A	Unknown tree						Remain							
	378B	<i>Conocarpus erectus</i>	Green Buttonwood				Good	Remain							
LD-06	379	<i>Casuarina equisetifolia</i>	Australian Pine				INVASIVE - No mitigation required			Remove					1
LD-06	380	<i>Casuarina equisetifolia</i>	Australian Pine				INVASIVE - No mitigation required			Remove					1
LD-06	381	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	382	<i>Thrinax radiata</i>	Florida Thatch Palm				Cuadruple trunk - GOOD	Remain							
LD-06	383	<i>Thrinax radiata</i>	Coconut Palm				GOOD	Remain							
LD-06	384	<i>Thrinax radiata</i>	Coconut Palm				GOOD	Remain							
LD-06	385	<i>Thrinax radiata</i>	Coconut Palm				GOOD	Remain							
LD-06	386	<i>Thrinax radiata</i>	Coconut Palm				GOOD	Remain							
LD-06	387	<i>Leucothrinax morrisii</i>	Key Thatch Palm				GOOD	Remain							
LD-06	388	Not used						Remain							
LD-06	389	Not used						Remain							
LD-06	390	Not used						Remain							
LD-06	391	Not used						Remain							
LD-06	392	<i>Washingtonia robusta</i>	Washington Palm		35		In the way of construction			Remove		1			
LD-06	393	<i>Washingtonia robusta</i>	Washington Palm		15		In the way of construction			Remove		1			
LD-06	394	<i>Casuarina equisetifolia</i>	Australian Pine		65		INVASIVE - In the way of construction			Remove					1
LD-06	395	<i>Cocos nucifera</i>	Coconut Palm		15 GW		FAIR CONDITION -In the way of construction		Relocate					1	

Sh No.	Tree #	Botanical Name	Common Name	Caliper (in)	Height (ft)	Spread (ft)	Condition	Disposition			Regulated Canopy- Remove-MITIGATE	Regulated Palms- Remove-MITIGATE	Canopy- Transplant	Regulated Palms- Transplant	Inv/Unreg - Remove
LD-06	396	<i>Conocarpus erectus</i>	Green Buttonwood	42	55	50	LARGE TREE - In the way of construction			Remove	1				
LD-06	397	<i>Conocarpus erectus</i>	Green Buttonwood	24	30	32	LARGE TREE - In the way of construction			Remove	1				
LD-06	398	<i>Cocos nucifera</i>	Coconut Palm		18 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	399	<i>Cocos nucifera</i>	Coconut Palm		15 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	400	<i>Conocarpus erectus</i>	Green Buttonwood	25	30	40	LARGE TREE - In the way of construction			Remove	1				
LD-06	401	<i>Cocos nucifera</i>	Coconut Palm		12 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	402	<i>Cocos nucifera</i>	Coconut Palm		18 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	403	<i>Conocarpus erectus</i>	Green Buttonwood	36	37	50	LARGE TREE - In the way of construction			Remove	1				
LD-06	404	<i>Thespesia populnea</i>	Portia		35		LARGE CLUMP / INVASIVE - No mitigation required			Remove					1
LD-06	405	<i>Cocos nucifera</i>	Coconut Palm		16 - 18		GOOD	Remain							
LD-06	406	<i>Cocos nucifera</i>	Coconut Palm		16 - 18		GOOD	Remain							
LD-06	407	<i>Bursera simaruba</i>	Gumbo Limbo		25			Remain							
LD-06	408	<i>Cocos nucifera</i>	Coconut Palm		16 - 18		GOOD	Remain							
LD-06	409	<i>Swietenia mahagoni</i>	Mahogany	13	24	28	LARGE TREE - In the way of construction			Remove	1				
LD-06	410	<i>Cocos nucifera</i>	Coconut Palm		12 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	411	<i>Cocos nucifera</i>	Coconut Palm		16 - 18		GOOD	Remain							
LD-06	412	<i>Cocos nucifera</i>	Coconut Palm		16 - 18 GW		FAIR CONDITION -In the way of construction	Remain	Relocate					1	
LD-06	413	<i>Swietenia mahagoni</i>	Mahogany	16	35	50		Remain							
LD-06	414	Not used													
LD-06	415	Not used													
LD-06	416	Not used													
LD-06	417	Not used													
LD-06	418	Not used													
LD-06	419	Not used													
LD-06	420	<i>Washingtonia robusta</i>	Washington Palm		20 GW		In the way of construction			Remove		1			
LD-06	420A	<i>Bursera simaruba</i>	Gumbo Limbo	14	20	24	In the way of construction - Wall/Root issues			Remove	1				
LD-06	420B	<i>Swietenia mahagoni</i>	Mahogany	18	38	33	REMAINS IF LAYOUT IS REVISED-TWO PARKING SPACES			Remain					
LD-06	420C	<i>Swietenia mahagoni</i>	Mahogany	9	20	16	STRUCTURAL ISSUES - In the way of construction			Remove	1				
LD-06	420D	<i>Washingtonia robusta</i>	Washington Palm				In the way of construction			Remove		1			
LD-06	421	<i>Cocos nucifera</i>	Coconut Palm		22 GW		FAIR CONDITION	Remain							
LD-06	421A	<i>Bursera simaruba</i>	Gumbo Limbo	2	10	10	FAIR CONDITION	Remain							
LD-06	421B	<i>Cocos nucifera</i>	Coconut Palm		25 GW		FAIR CONDITION	Remain							
LD-06	421C	<i>Cocos nucifera</i>	Coconut Palm		18 GW		FAIR CONDITION	Remain							
LD-06	421D	<i>Cocos nucifera</i>	Coconut Palm		20 GW		FAIR CONDITION	Remain							
LD-06	421E	<i>Bursera simaruba</i>	Gumbo Limbo	1	7	7	FAIR CONDITION	Remain							
LD-06	422	<i>Cocos nucifera</i>	Coconut Palm		20 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	423	<i>Cocos nucifera</i>	Coconut Palm		20 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	424	<i>Cocos nucifera</i>	Coconut Palm		20 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	425	<i>Cocos nucifera</i>	Coconut Palm		22 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	426	<i>Cocos nucifera</i>	Coconut Palm		12 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	427	<i>Cocos nucifera</i>	Coconut Palm		20 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	428	<i>Cocos nucifera</i>	Coconut Palm		20 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	429	<i>Cocos nucifera</i>	Coconut Palm		18 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	430	<i>Cocos nucifera</i>	Coconut Palm		20 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	431	<i>Cocos nucifera</i>	Coconut Palm		23 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	432	<i>Cocos nucifera</i>	Coconut Palm		22 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	433	<i>Cocos nucifera</i>	Coconut Palm		15 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	434	<i>Cocos nucifera</i>	Coconut Palm		16 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	435	<i>Cocos nucifera</i>	Coconut Palm		8, 5, 15 GW		TRIPLE TRUNK/FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	436	<i>Cocos nucifera</i>	Coconut Palm		19 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	437	<i>Cocos nucifera</i>	Coconut Palm		18 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	438	<i>Cocos nucifera</i>	Coconut Palm		20 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	439	<i>Cocos nucifera</i>	Coconut Palm		10 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	440	<i>Cocos nucifera</i>	Coconut Palm		13 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	441	<i>Cocos nucifera</i>	Coconut Palm		12 GW		FAIR CONDITION -In the way of construction		Relocate					1	

Sh No.	Tree #	Botanical Name	Common Name	Caliper (in)	Height (ft)	Spread (ft)	Condition	Disposition			Regulated Canopy- Remove-MITIGATE	Regulated Palms- Remove-MITIGATE	Canopy- Transplant	Regulated Palms- Transplant	Inv/Unreg - Remove
LD-06	442	<i>Cocos nucifera</i>	Coconut Palm		10 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	443	<i>Cocos nucifera</i>	Coconut Palm		14 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	444	<i>Cocos nucifera</i>	Coconut Palm		20 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	445	<i>Cocos nucifera</i>	Coconut Palm		13 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	446	<i>Cocos nucifera</i>	Coconut Palm		12 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	447	<i>Cocos nucifera</i>	Coconut Palm		12 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	448	<i>Cocos nucifera</i>	Coconut Palm		10 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	449	<i>Cocos nucifera</i>	Coconut Palm		20 GW		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	450	Not used													
LD-06	451	Not used													
LD-06	452	Not used													
LD-06	453	Not used													
LD-06	454	Not used						Remain							
LD-06	455	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	456	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	457	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	458	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	459	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	460	<i>Terminalia catappa</i>	Tropical Almond	4	12		No mitigation required			Remove					1
LD-06	461	<i>Conocarpus erectus sericeus</i>	Silver Buttonwood					Remain							
LD-06	462	<i>Washingtonia robusta</i>	Washington Palm		30 GW		In the way of construction			Remove		1			
LD-06	463	<i>Washingtonia robusta</i>	Washington Palm		40 GW		In the way of construction			Remove		1			
LD-06	464	<i>Washingtonia robusta</i>	Washington Palm		65 GW		In the way of construction			Remove		1			
LD-06	465	<i>Bursera simaruba</i>	Gumbo Limbo					Remain							
LD-06	466	<i>Coccoloba uvifera</i>	Sea Grape					Remain							
LD-06	467	<i>Bursera simaruba</i>	Gumbo Limbo	12	13	14		Remain							
LD-06	468	<i>Bursera simaruba</i>	Gumbo Limbo	5	7	8		Remain							
LD-06	469	<i>Bursera simaruba</i>	Gumbo Limbo	6	10	7		Remain							
LD-06	470	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	471	<i>Washingtonia robusta</i>	Washington Palm		30, 27 GW		DOUBLE TRUNK / In the way of construction			Remove		1			
LD-06	471A	<i>Washingtonia robusta</i>	Washington Palm		28, 2 GW		DOUBLE TRUNK / In the way of construction			Remove		1			
LD-06	471B	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	471C	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	471D	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	472	<i>Swietenia mahagoni</i>	Mahogany	10	22	14	POOR - ROOT STRUCTURAL ISSUES	Remain							
LD-06	473	<i>Swietenia mahagoni</i>	Mahogany	13	46	38	ACCEPTABLE	Remain							
LD-06	474	<i>Cocos nucifera</i>	Coconut Palm		15 to 25			Remain							
LD-06	475	<i>Cocos nucifera</i>	Coconut Palm		15 to 25			Remain							
LD-06	476	<i>Cocos nucifera</i>	Coconut Palm		15 to 25			Remain							
LD-06	477	<i>Cocos nucifera</i>	Coconut Palm		15 to 25			Remain							
LD-06	478	<i>Cocos nucifera</i>	Coconut Palm		15 to 25			Remain							
LD-06	479	<i>Cocos nucifera</i>	Coconut Palm		15 to 25			Remain							
LD-06	480	<i>Cocos nucifera</i>	Coconut Palm		15 to 25			Remain							
LD-06	481	<i>Cocos nucifera</i>	Coconut Palm		15 to 25			Remain							
LD-06	482	<i>Cocos nucifera</i>	Coconut Palm		15 to 25			Remain							
LD-06	483	<i>Cocos nucifera</i>	Coconut Palm		15 to 25			Remain							
LD-06	484	<i>Cocos nucifera</i>	Coconut Palm		15 to 25			Remain							
LD-06	485	<i>Cocos nucifera</i>	Coconut Palm		15 to 25			Remain							
LD-06	486	<i>Swietenia mahagoni</i>	Mahogany	10	26	13	MITIGATION REQUIRED - In the way of construction			Remove	1				
LD-06	486A	<i>Washingtonia robusta</i>	Washington Palm		30 GW		MITIGATION REQUIRED - In the way of construction			Remove		1			
LD-06	487	<i>Swietenia mahagoni</i>	Mahogany	14	30	24	MITIGATION REQUIRED - In the way of construction			Remove	1				
LD-06	488	<i>Swietenia mahagoni</i>	Mahogany	14	38	30	MITIGATION REQUIRED - In the way of construction			Remove	1				
LD-06	489	<i>Cocos nucifera</i>	Coconut Palm		18			Remain							
LD-06	489A	<i>Coccoloba uvifera</i>	Seagrape				Grouping / Shrubs	Remain							
LD-06	490	Not used						Remain							

Sh No.	Tree #	Botanical Name	Common Name	Caliper (in)	Height (ft)	Spread (ft)	Condition	Disposition			Regulated Canopy- Remove-MITIGATE	Regulated Palms- Remove-MITIGATE	Canopy- Transplant	Regulated Palms- Transplant	Inv/Unreg - Remove
LD-06	491	<i>Bursera simaruba</i>	Gumbo Limbo	8	20	13	STRUCTURAL ISSUES - Growing under tree			Remove	1				
LD-06	492	<i>Cocos nucifera</i>	Coconut Palm		8		FAIR CONDITION -In the way of construction		Relocate					1	
LD-06	493	<i>Conocarpus erectus</i>	Green Buttonwood	26	40	60	GOOD	Remain							
LD-06	494	<i>Cocos nucifera</i>	Coconut Palm		12		GOOD - In the way of construction		Relocate					1	
LD-06	495	<i>Conocarpus erectus</i>	Green Buttonwood	26	30	45	GOOD	Remain							
LD-06	496	<i>Cocos nucifera</i>	Coconut Palm		8		GOOD	Remain							
LD-06	497	<i>Conocarpus erectus</i>	Green Buttonwood	18	24	35	GOOD	Remain							
LD-06	498	<i>Conocarpus erectus</i>	Green Buttonwood	30	40	50	GOOD	Remain							
LD-06	499	<i>Conocarpus erectus</i>	Green Buttonwood	14	28	28	STRUCTURAL ISSUES	Remain							
LD-06	500	<i>Cocos nucifera</i>	Coconut Palm		8		GOOD	Remain							
LD-06	501	<i>Cocos nucifera</i>	Coconut Palm		20		GOOD - LEANING AT ANGLE	Remain							
LD-06	502	<i>Conocarpus erectus</i>	Green Buttonwood	30	35	40	DOUBLE TRUNK	Remain							
LD-06	503	<i>Cocos nucifera</i>	Coconut Palm		20		GOOD	Remain							
LD-06	504	<i>Conocarpus erectus</i>	Green Buttonwood	26	30	30		Remain							
LD-06	505	<i>Cocos nucifera</i>	Coconut Palm		16		GOOD - LEANING AT ANGLE	Remain							
LD-06	506	<i>Cocos nucifera</i>	Coconut Palm		18		ACCEPTABLE	Remain							
LD-06	507	<i>Conocarpus erectus</i>	Green Buttonwood	18	20	20	FALLEN TREE - In healthy - acceptable condition	Remain							
LD-06	508	<i>Cocos nucifera</i>	Coconut Palm		20		GOOD	Remain							
LD-06	508A	<i>Coccoloba uvifera</i>	<i>Coccoloba uvifera</i>					Remain							
LD-06	508B	<i>Tabebuia caraiba</i>	Yellow Tabebuia					Remain							
LD-06	508C	<i>Coccoloba uvifera</i>	<i>Coccoloba uvifera</i>					Remain							
LD-06	508D	<i>Coccoloba uvifera</i>	Seagrape					Remain							
LD-06	508E	<i>Coccoloba uvifera</i>	Seagrape					Remain							
LD-06	508F	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	508G	<i>Coccoloba uvifera</i>	Seagrape					Remain							
LD-06	508H	<i>Coccoloba uvifera</i>	Seagrape					Remain							
LD-06	508J	<i>Washingtonia robusta</i>	Washington Palm		3 GW		No mitigation required			Remove					1
LD-06	509	<i>Bursera simaruba</i>	Gumbo Limbo	8	15	14	FAIR CONDITION -In the way of construction		Relocate				1		
LD-06	510	<i>Conocarpus erectus sericeus</i>	Silver Buttonwood	14	20	24	FAIR CONDITION -In the way of construction		Relocate				1		
LD-06	511	<i>Bursera simaruba</i>	Gumbo Limbo	8	13	13	FAIR CONDITION -In the way of construction		Relocate				1		
LD-06	511A	<i>Cocos nucifera</i>	Coconut Palm		13 GW		GOOD - In the way of construction		Relocate					1	
LD-06	512	<i>Conocarpus erectus sericeus</i>	Silver Buttonwood	13	25	30	FAIR CONDITION -In the way of construction			Remove	1				
LD-06	512A	<i>Wodyetia bifurcata</i>	Foxtail Palm		7 GW		No mitigation required			Remove					1
LD-06	512B	<i>Wodyetia bifurcata</i>	Foxtail Palm		8 GW		No mitigation required			Remove					1
LD-06	512C	<i>Wodyetia bifurcata</i>	Foxtail Palm		7 GW		No mitigation required			Remove					1
LD-06	513	<i>Cocos nucifera</i>	Coconut Palm		10 GW			Remain							
LD-06	514	<i>Cocos nucifera</i>	Coconut Palm		13 GW			Remain							
LD-06	515	<i>Cocos nucifera</i>	Coconut Palm		18 GW			Remain							
LD-06	516	<i>Cocos nucifera</i>	Coconut Palm		13 GW			Remain							
LD-06	517	<i>Senna surrantensis</i>	Senna	4	13	14	FAIR CONDITION	Remain							
LD-06	518	<i>Cocos nucifera</i>	Coconut Palm					Remain							
LD-06	519	<i>Cocos nucifera</i>	Coconut Palm		9		DOUBLE	Remain							
LD-06	520	<i>Cocos nucifera</i>	Coconut Palm		7		DOUBLE	Remain							
LD-06	521	<i>Cocos nucifera</i>	Coconut Palm		13 GW		GOOD - In the way of construction		Relocate					1	
LD-06	522	<i>Cocos nucifera</i>	Coconut Palm		11 GW		GOOD - In the way of construction		Relocate					1	
LD-06	523	<i>Cocos nucifera</i>	Coconut Palm		15 GW		GOOD - In the way of construction		Relocate					1	
LD-06	524	<i>Cocos nucifera</i>	Coconut Palm		17 GW		GOOD - In the way of construction		Relocate					1	
LD-06	525	<i>Cocos nucifera</i>	Coconut Palm		6 GW		GOOD - In the way of construction		Relocate					1	
LD-06	526	<i>Cocos nucifera</i>	Coconut Palm		22 GW		GOOD - In the way of construction		Relocate					1	
LD-06	527	<i>Cocos nucifera</i>	Coconut Palm		15 GW		GOOD - In the way of construction		Relocate					1	
LD-06	528	<i>Cocos nucifera</i>	Coconut Palm		17 GW		GOOD - In the way of construction		Relocate					1	
LD-06	529	<i>Cocos nucifera</i>	Coconut Palm		8 GW		GOOD - In the way of construction		Relocate					1	
LD-06	530	<i>Cocos nucifera</i>	Coconut Palm		13 GW		GOOD - In the way of construction		Relocate					1	
LD-06	531	<i>Cocos nucifera</i>	Coconut Palm		13 GW		GOOD - In the way of construction		Relocate					1	
LD-06	532	<i>Cocos nucifera</i>	Coconut Palm		11 GW		GOOD - In the way of construction		Relocate					1	

Sh No.	Tree #	Botanical Name	Common Name	Caliper (in)	Height (ft)	Spread (ft)	Condition	Disposition			Regulated Canopy- Remove-MITIGATE	Regulated Palms- Remove-MITIGATE	Canopy- Transplant	Regulated Palms- Transplant	Inv/Unreg - Remove
LD-06	533	Cocos nucifera	Coconut Palm		13 GW		GOOD - In the way of construction		Relocate					1	
LD-06	534	Cocos nucifera	Coconut Palm		10 GW		GOOD - In the way of construction		Relocate					1	
LD-06	535	Cocos nucifera	Coconut Palm		8 GW		GOOD - In the way of construction		Relocate					1	
LD-06	536	Casuarina equisetifolia	Australian Pine		50-60		INVASIVE - No mitigation required			Remove					1
LD-06	537	Casuarina equisetifolia	Australian Pine		50-60		INVASIVE - No mitigation required			Remove					1
LD-06	538	Casuarina equisetifolia	Australian Pine		50-60		INVASIVE - No mitigation required			Remove					1
LD-06	539	Cocos nucifera	Coconut Palm		6-8 GW		GOOD - In the way of construction		Relocate					1	
LD-06	540	Cocos nucifera	Coconut Palm		6-8 GW		GOOD - In the way of construction		Relocate					1	
LD-06	541	Cocos nucifera	Coconut Palm		6-8 GW		GOOD - In the way of construction		Relocate					1	
LD-06	542	Cocos nucifera	Coconut Palm		6-8 GW		GOOD - In the way of construction		Relocate					1	
LD-06	543	Cocos nucifera	Coconut Palm		6-8 GW		GOOD - In the way of construction		Relocate					1	
LD-06	544	Cocos nucifera	Coconut Palm		6-8 GW		GOOD - In the way of construction		Relocate					1	
LD-06	545	Cocos nucifera	Coconut Palm		6-8 GW		GOOD - In the way of construction		Relocate					1	
LD-06	546	Coccothrinax sp.	Coccothrinax Palm					Remain							
LD-06	547	Bucida buceras	Black Olive	6	11		Not regulated-no permit required for removal			Remove					1
LD-06	548	Cocos nucifera	Coconut Palm					Remain							
LD-06	549	Cocos nucifera	Coconut Palm					Remain							
LD-06	550	Thrinax radiata	Florida Thatch Palm					Remain							
LD-06	551	Thrinax radiata	Florida Thatch Palm					Remain							
LD-06	552	Coccoloba uvifera	Seagrape					Remain							
LD-06	553	Coccoloba uvifera	Seagrape					Remain							
LD-06	554	Sabal palmetto	Sabal Palm					Remain							
LD-07	555	Sabal palmetto	Sabal Palm					Remain							
LD-07	556	Cocos nucifera	Coconut Palm					Remain							
LD-07	557	Cocos nucifera	Coconut Palm					Remain							
LD-07	558	Cocos nucifera	Coconut Palm					Remain							
LD-07	559	Cocos nucifera	Coconut Palm					Remain							
LD-07	560	Sabal palmetto	Sabal Palm					Remain							
LD-07	561	Cocos nucifera	Coconut Palm					Remain							
LD-07	562	Cocos nucifera	Coconut Palm					Remain							
LD-07	563	Thrinax radiata	Florida Thatch Palm					Remain							
LD-07	564	Cocos nucifera	Coconut Palm					Remain							
LD-07	565	Cocos nucifera	Coconut Palm					Remain							
LD-07	566	Cocos nucifera	Coconut Palm					Remain							
							TOTAL NUMBER OF CANOPY TREES TO BE REMOVED			22					
							TOTAL NUMBER OF NATIVE PALMS TO BE REMOVED								
							TOTAL NUMBER OF NON-NATIVE PALMS TO BE REMOVED				17				
							TOTAL NUMBER OF TREES TO BE TRANSPLANTED / RELOCATED					7			
							TOTAL NUMBER OF PALMS TO BE TRANSPLANTED / RELOCATED						97		
			TOTAL NUMBER OF INVASIVE / UNREGULATED PLANTS TO BE REMOVED / NO MITIGATION REQUIRED												34