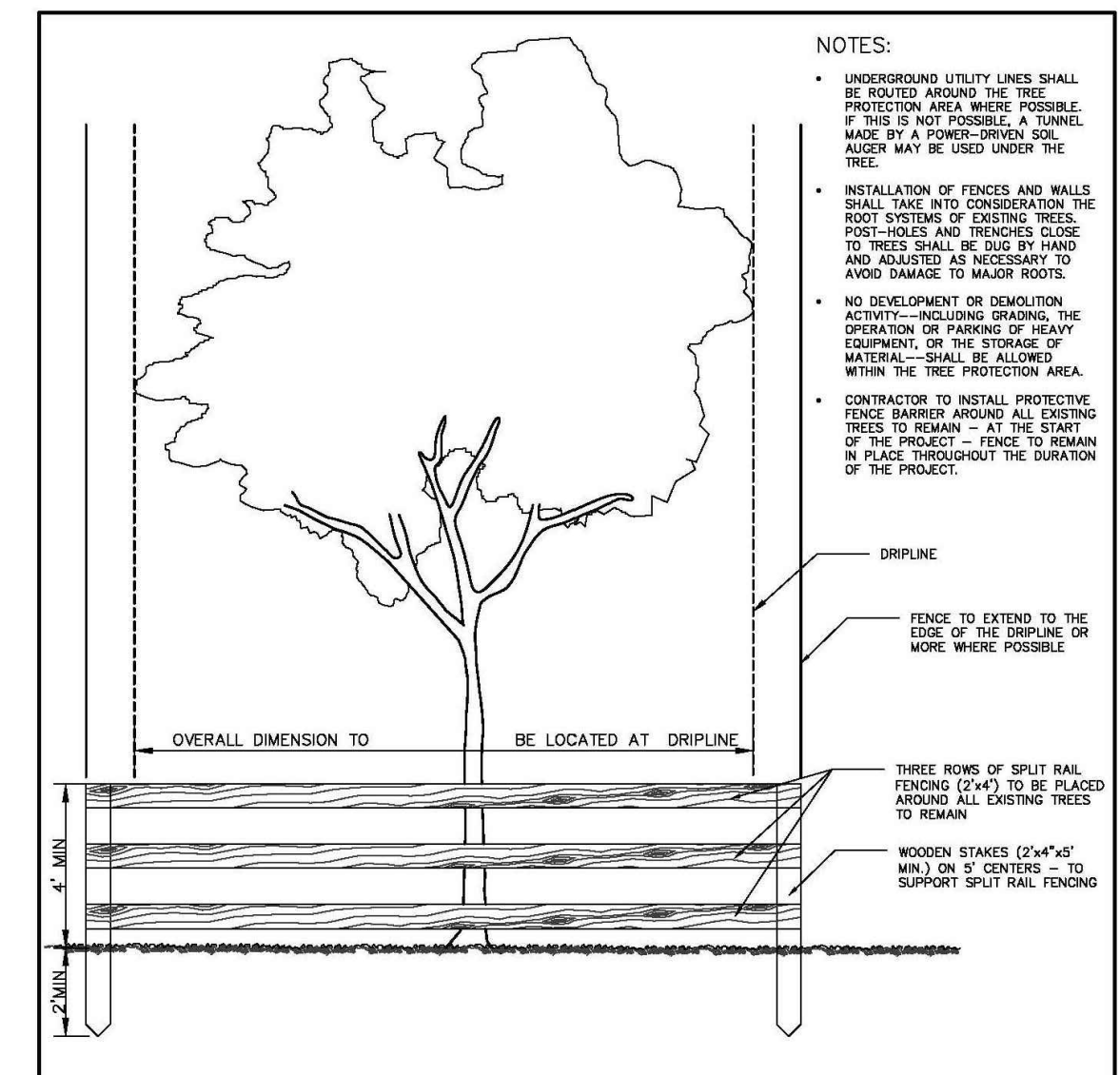


EXISTING TREE DISPOSITION LIST										
KEY	COMMON NAME	SCIENTIFIC NAME	DBH (in.)	SIZE	TRUNK (ft.)	CANOP Y (sq ft.)	HEALTH (%)	TREE DISPOSITION	REMOVAL (MITIGATION)	
1	Bismark Palm	Bismarckia nobilis	25	14	15	154	90%	Remain		
2	Royal Palm	Rapanea regia	28	12	20	113	50%	Remain		
3	Bismark Palm	Bismarckia nobilis	29	16	17	201	90%	Remain		
4	Royal Palm	Rapanea regia	35	14	28	154	60%	Remain		
5	Bismark Palm	Bismarckia nobilis	22	16	12	201	90%	Remain		
6	Sabal Palm	Sabal palmetto	12	12	4	113	80%	Relocate		
7	Sabal Palm	Sabal palmetto	9	10	11	79	70%	Relocate		
8	Silver Buttonwood	Conocarpus erectus 'sericeus'	10	16	8	50	55%	Remain		
9	Silver Buttonwood	Conocarpus erectus 'sericeus'	10	15	10	79	75%	Remain		
10	False Tamarind	Lysiloma latifolium	20	14	20	314	55%	Remove	20	
11	Silver Buttonwood	Conocarpus erectus 'sericeus'	10	16	14	154	80%	Remain		
12	Silver Buttonwood	Conocarpus erectus 'sericeus'	10	18	14	154	80%	Remain		
13	Montgomery Palm	Valisneria spiralis	10	5	7	20	40%	Remove		
14	Silver Buttonwood	Conocarpus erectus 'sericeus'	13	20	18	254	80%	Remain		
15	Silver Buttonwood	Conocarpus erectus 'sericeus'	9	12	14	154	75%	Remain		
16	Gumbo Limbo	Bursera simaruba	6	15	10	79	60%	Remain		
17	Silver Buttonwood	Conocarpus erectus 'sericeus'	6	11	16	201	60%	Remain		
18	Cornwood	Cupaniopsis anacardioides	3	10	6	28	20%	Remove	n/a - Invasive	
19	Umbrella Tree	Schefflera actinophylla	5	10	6	28	50%	Remove	n/a - Invasive	
20	Anaca Palm	Dypsis lutescens	10	10	6	79	80%	Remain		
21	Christmas Palm	Adonia merillii	14	4	10	13	80%	Remain		
22	Christmas Palm	Adonia merillii	18	4	14	13	80%	Remain		
23	Christmas Palm	Adonia merillii	14	10	10	79	80%	Remain		
24	Christmas Palm	Adonia merillii	18	4	14	13	80%	Remain		
25	Christmas Palm	Adonia merillii	18	4	14	13	80%	Remain		
26	Christmas Palm	Adonia merillii	12	4	8	13	80%	Remain		
27	Christmas Palm	Adonia merillii	18	4	14	13	80%	Remain		
28	Christmas Palm	Adonia merillii	16	10	12	79	80%	Remain		
29	Christmas Palm	Adonia merillii	14	4	10	13	80%	Remain		
30	Umbrella Tree	Schefflera actinophylla	16	8		50	50%	Remove	n/a - Invasive	
31	Christmas Palm	Adonia merillii	20	4	16	13	80%	Remain		
32	Christmas Palm	Adonia merillii	18	10	14	79	80%	Remain		
33	Christmas Palm	Adonia merillii	16	4	12	13	80%	Remain		
34	Silver Buttonwood	Conocarpus erectus 'sericeus'	12	10	12	113	80%	Remain		
35	Christmas Palm	Adonia merillii	18	10	14	79	80%	Remain		
36	Christmas Palm	Adonia merillii	10	4	6	13	80%	Remain		
37	False Tamarind	Lysiloma latifolium	13	18	16	201	70%	Remain		
38	Christmas Palm	Adonia merillii	12	5	7	20	60%	Remain		
39	Brazilian Beautyleaf	Calophyllum inophyllum	12	20	20	314	80%	Remain		
40	Brazilian Beautyleaf	Calophyllum inophyllum	11	15	20	314	80%	Remove	6	
41	Live Oak	Quercus virginiana	6	16	14	154	75%	Remove		
42	Brazilian Beautyleaf	Calophyllum inophyllum	10	20	20	314	75%	Remain		
43	Live Oak	Quercus virginiana	5	18	14	154	60%	Remove	5	
44	Brazilian Beautyleaf	Calophyllum inophyllum	12	20	15	177	60%	Remain		
45	Brazilian Beautyleaf	Calophyllum inophyllum	12	25	15	177	70%	Remain		
46	Coconut Palm	Cocos nucifera	40	16	34	201	75%	Remain		
47	Sabal Palm	Sabal palmetto	12	14	5	154	80%	Remain		
48	Brazilian Beautyleaf	Calophyllum inophyllum	8	14	10	79	10%	Remove	8	
49	Brazilian Beautyleaf	Calophyllum inophyllum	12	12	18	254	70%	Remain		
50	Brazilian Beautyleaf	Calophyllum inophyllum	11	16	16	201	65%	Remove	11	
51	Brazilian Beautyleaf	Calophyllum inophyllum	11	20	20	314	65%	Remove	11	
52	False Tamarind	Lysiloma latifolium	12	18	14	154	55%	Remove	12	
53	Live Oak	Quercus virginiana	8	18	16	201	60%	Remove	8	
54	Live Oak	Quercus virginiana	10	18	18	254	70%	Remove	10	
55	Live Oak	Quercus virginiana	10	18	20	314	50%	Remove	10	
56	Live Oak	Quercus virginiana	11	20	20	314	60%	Remove	11	
57	Live Oak	Quercus virginiana	8	18	15	177	50%	Remove	8	
58	Live Oak	Quercus virginiana	11	20	20	314	70%	Remove	11	
59	Yellow Poinciana	Paltochium pterocarpum	20	18	20	314	55%	Remove	20	
60	Live Oak	Quercus virginiana	10	15	15	177	80%	Remove	10	
61	Live Oak	Quercus virginiana	10	14	16	201	70%	Remove	10	
62	Live Oak	Quercus virginiana	10	16	16	201	60%	Remove	10	
63	Simpson Stopper	Mycanthes fragrans	12	12	10	79	80%	Remove	12	
64	Simpson Stopper	Mycanthes fragrans	8	10	6	28	80%	Remain		
65	Live Oak	Quercus virginiana	10	14	16	201	30%	Remove	10	
66	Unknown	Unknown	12	20	15	177	0%	Remove	n/a - Invasive	

TREE DISPOSITION SUMMARY				MITIGATION VALUE		MITIGATION PROVIDED		SHORTFALL	
TOTAL TREES TO REMAIN	12	-	-	-	-	-	-	-	-
TOTAL SPECIMEN TREES TO REMAIN	0	-	-	-	-	-	-	-	-
TOTAL PALMS TO REMAIN	14	-	-	-	-	-	-	-	-
TOTAL TREES TO RELOCATE	0	-	-	-	-	-	-	-	-
TOTAL TREES TO REMOVE	2	203" DBH	124" DBH	75"	-	-	-	-	-
TOTAL SPECIMEN TREES TO REMOVE	0	-	-	-	-	-	-	-	-
TOTAL PALMS TO REMOVE	0	-	-	-	-	-	-	-	-

PROPOSED TREE SUMMARY		QTY	
TOTAL TREES TO PROPOSED	93	-	-
TOTAL PALMS PROPOSED	46	-	-
LOT TREES - 34 REQUIRED	46	-	-
STREET/BUFFER TREES - 40 REQ	40	-	-
Surplus Trees Provided to meet Mitigation	31 (4" DBH)	-	-
Surplus Palms Provided to meet Mitigation	46	-	-

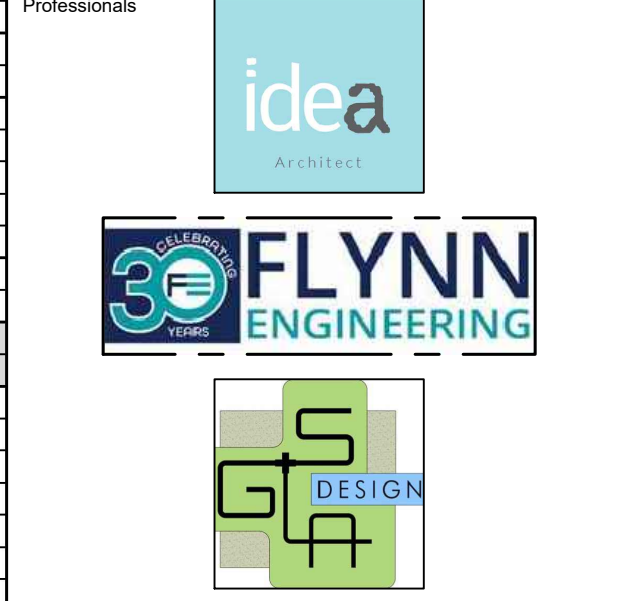


NOTE: BARRIER TO FORM CONTINUOUS FROM AROUND THE TREE OR GROUP OF TREES. SEE LANDSCAPE PLAN FOR LOCATION OF TREES TO REMAIN.			
TREE PROTECTION DETAIL			
LANDSCAPE		STANDARDS	
REVISIONS		TREE PROTECTION	
BY	DATE	APPROVED BY:	DATE: SEP 2021
TCW	04/20/2010		
AS	09/20/2021		
URBAN FORESTRY		URBAN FORESTER	
CITY OF POMPAHO BEACH		DWC: NO.	
SCALE: N.T.S.		104-12004-1338	



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SEAL
KEN GARDNER
FLA 1589



REV.	DATE	DESCRIPTION
01	XX-XX-2024	D.R.C. SUBMITTAL

ALL MEASUREMENTS MUST BE VERIFIED BEFORE BEGINNING THE WORKS. NO MEASUREMENTS ARE TO BE SCALED DIRECTLY FROM THIS DRAWING.

Key section

PROGRESS SET
Client
VERA FUND
NICK POLYUSHKIN
& YURI KHARITONENKOV
TEL: 305.833.3303

Project
1600 S FEDERAL HIGHWAY (MIXED-USE PROJECT)
1600 SOUTH FEDERAL HIGHWAY,
POMPAHO BEACH, FL 33062

Title		EXISTING TREE DISPOSITION PLAN	
Drawn	Field	Verified	Scale
GSIA	LANDSCAPE ARCH	KG	as shown
KG	10-09-2024	KG	Dwg. no.
Project		L-000	

