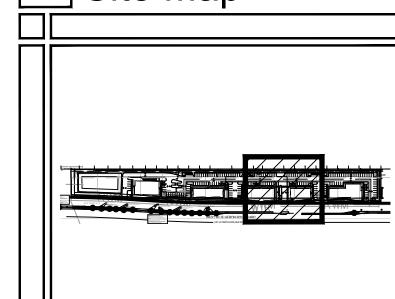


## Site Map



<u>CALIPER</u> <u>HEIGHT</u> <u>SPREAD</u> <u>CLEAR TRUNK</u>

## **Plant List**

BOTANICAL / COMMON NAME

	-							
		ВО	2	Bauhinia x blakeana / Hong Kong Orchid Tree+ Single Straight Trunk, No Low Crotch, Min. 5` CT	2.5" DBH	12`	5`	6`
		BS	31	Bursera simaruba / Gumbo Limbo*+ Single StraightTrunk, No Low Crotch	2.5" DBH	12`	5`	6`
	$(\cdot)$	CL	36	Clusia rosea / Autograph Tree*+ Standard Form, Matched	2.5" DBH	12`	5`	6`
(	(1)	CE	6	Conocarpus erectus / Green Button Wood*+ Single Straight Trunk, No Low Crotch	2.5" DBH	12`	5`	6`
	$(\cdot)$	CS	30	Conocarpus erectus sericeus / Silver Button Wood*+ Single Straight Trunk	2.5" DBH	12`	5`	6`
(		СО	26	Cordia sebestena / Orange Geiger Tree*+ Single Straight Trunk, Matched	1.5" DBH	10`	5`	5`
		LI2	30	Lagerstroemia indica `Natchez` / Natchez Crape Myrtle+ Single Straight Trunk	2.5" DBH	12`	5`	6`
(		LA	26	Lagerstroemia x `Acoma` / Acoma Crape Myrtle Mulit-Trunk Multi-Trunk, Full Spread, Matched	1.5" DBH	10`	5`	5`
	(0)	QV	16	Quercus virginiana / Southern Live Oak*+ Single Straight Trunk, Min. 5' CT. No Low Crotch	2.5" DBH	12`	5`	6`
2		RR	6	Roystonea regia / Royal Palm*+ Matched, No Scarred Trunks, Full Heads	N/A	14` GW	15`	14
	$\bigcirc$	SP	28	Sabal palmetto / Sabal Palm*+ Slick Trunks, Hurricane Cut, Stagger Heights 4' in Groups	N/A	12`-20` CT	N/A	12
{		TH	10	Tabebuia heterophylla / Pink Tabebuia+ Single Straight Trunk, No Low Crotch	2.5" DBH	12`	5`	6`
	Ê.3	VM	15	Veitchia montgomeryana / Montgomery Palm+ Single Trunk, No Scarred Trunks, Matched	N/A	12` CT	12`	12
3		VM2	22	Veitchia montgomeryana / Montgomery Palm `Double Trunk`+ Double Trunk, No Scarred Trunks, Matched	N/A	14` CT	15`	14
	SHRUBS ~~	CODE	QTY	BOTANICAL / COMMON NAME	<u>HEIGHT</u>	SPREAD	SPACING	
	<b>€</b> \$	CHC	110	Chamaedorea cataractarum / Cat Palm+ Full, Matched, Large Shrubs in Buffer	36"	36"	48" O.C.	
	$\odot$	CHI	371	Chrysobalanus icaco / Coco Plum*+ Full To Base, Medium Shrubs in Buffer	24"	24"	24" O.C.	
	(1)	CLG	847	Clusia guttifera / Small-Leaf Clusia*+ Full to Base	24"	24"	24" O.C.	
	•	CS3	58	Conocarpus erectus sericeus / Silver Button Wood Full to Base, Large Shrubs in Buffer*+	36"	24"	36" O.C.	
	<b>(.</b> )	CRA	67	Crinum augustum / Green Crinum Lily+ Full, Medium Shrubs in Buffer	24"	36"	48" O.C.	
	<b>⊕</b>	CAQ	32	Crinum augustum 'Queen Emma' / 'Queen Emma' Crinum Full, Large Shrubs in Bufer	36"	36"	48" O.C.	
	(×)	HRS	53	Hibiscus rosa-sinensis `Red` / Red Hibiscus+ Full, Medium Shrubs in Buffer	24"	24"	48" O.C.	
	•	MYF	121	Myrcianthes fragrans / Simpson`s Stopper*+ Full to Base	36"	30"	24" O.C.	
	<del>U</del>	PHI	63	Philodendron selloum / Selloum Full, Large Shrubs in Buffer	36"	24"	48" O.C.	
	<b>(+)</b>	PM1	127	Podocarpus macrophyllus `Maki` / Maki Podocarpus+ Full to Base, Small Shrubs in Buffer	18"	12"	18" O.C.	
	<u> </u>	PM3	198	Podocarpus macrophyllus `Maki` / Maki Podocarpus+ Full to Base, Large Shrubs in Buffer	36"	24"	24" O.C.	
	-	SRG	23	Strelitzia reginae / Orange Bird Of Paradise Full, Large Shrubs in Buffer	36"	24"	48" O.C.	
	(+)	TRF	330	Tripsacum floridanum / Dwarf Fakahatchee Grass*+ Full, Medium Shrubs in Buffer	24"	24"	36" O.C.	
	SHRUB AREAS	CODE	QTY	BOTANICAL / COMMON NAME	<u>HEIGHT</u>	SPREAD	SPACING	
		GAG	158	Galphimia glauca / Thryalis+ Full, Small Shrubs in Buffer	18"	14"	24" O.C.	
		HPC	1,332	Hamelia patens `Compacta` / Dwarf Firebush*+ Full, Small Shrubs in Buffer	18"	18"	24" O.C.	
		JAV	347	Jasminum volubile / Wax Jasmine+ Full, Small Shrubs in Buffer	18"	14"	18" O.C.	
		PIB	169	Plumbago auriculata `Imperial Blue` / Imperial Blue Plumbago+ Full, Small Shrubs in Buffer	18"	18"	18" O.C.	
		TR2	1,605	Tripsacum floridanum / Dwarf Fakahatchee Grass*+ Full To Base, Medium Shrubs in Buffer	24"	18"	30" O.C.	
	GROUND COVERS	CODE	QTY	BOTANICAL / COMMON NAME	HEIGHT	SPREAD	SPACING	
	बर्बाबबाब सर्वाबाबाब सर्वाबाबाब	FMG	1,755	Ficus microcarpa `Green Island` / Green Island Ficus+Full to Base	12"	12"	18" O.C.	
		IVS	74	llex vomitoria `Schillings` / Schillings Holly*+ Full To Base	12"	12"	18" O.C.	
		LEG	795	Liriope muscari `Evergreen Giant` / Evergreen Giant Liriope Full	10"-12"	6"	12" O.C.	
		SOD B	17,644 sf	Paspalum notatum / Bahia Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas	N/A	N/A	N/A	
		PPR	810	Podocarpus macrophyllus `Pringles` / Dwarf Podocarpus Full +	8"	8"	18" O.C.	
		SOD A	20,611 sf	Stenotaphrum secundatum / St. Augustine Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas	N/A	N/A	N/A	
		<b>TAL</b> :	0.040		O.II		4411.0.0	

		-		) i
0 10'	20'	40'	60'	
Scale 1	''= 20'-0	O''		North

Trachelospermum asiaticum `Minima` / Minima Jasmine+ 6" 4" 14" O.C.

Know what's below.

Call before you dig.

## ☐ Landscape Requirements Requirement No. Required No. Provided 1438' 1437' 155' 129' North Property Line 20 l.f. South Property Line 20 l.f. 20 l.f. East Property Line West Property Line TOTAL BUFFER TREES 159 159 Hedge: 1438' North Property Line 717 155' 129' East Property Line West Property Line TOTAL HEDGE 847 847 South ROW: 1437' 1437' 1437' 1437' Large Shrubs 48" o.c. Max. 48" o.c. Max. Medium Shrubs Small Shrubs 24" o.c. Max. 6" o.c. Max. 2874 2877 Groundcover TOTAL GROUNDCOVER 4313 4333 Category Requirement No. Required No. Provide Landscape Area (Net Site: 195,007 sf)\* 39,001 sf 65,918 sf 20% Site 10 sf / Space 110 sf 110 sf Addt. Landscape Area (11 Addt. Parking Spaces) 39,111 sf 65,918 sf TOTAL LANDSCAPE AREA 19,556 sf Max 18,817 sf Sod Area (39,111 sf Landscape Area) Interior Landscape Area (Total Required: 39,111 sf) 50% of Required 19,556 sf 19,598 sf Requirement No. Required No. Provide Category Terminal Island Trees (38 Islands) Interior Island Trees (7 Islands) 1/Island Foundation Trees (Adjacent to VUA only) 1/20 If Building A (243 lf) 1/20 If Building B (232 lf) 1/20 If Building C (191 lf) 10 1/20 If Building D (238 lf) 12 1/20 If 14 Building E (282 If) TOTAL INTERIOR TREES 105 Requirement No. Required No. Provided Overall Site Trees (Net Site: 195,007 sf)\* (INCLUDES TREES COUNTED FOR BUFFER AND INTERIOR)

Native Shade Trees (264 Trees Required)

Native Accent Trees (264 Trees Required)

213,900 sf

Overall Native Plant Material

Tree Species Variation

Shade Tree Species Mix

Site Area

Palm Trees (264 Trees Required)

Less out Detention -18,893 sf Net Site Area 195,007 sf Requirement No. Required No. Provided

172 Max.

+ Additional 14 Above Code

Max. not Counted for Credit

4883

39 Max.

10%

70%

20% Max.

6 species

65% Max. 1 Species

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<u>-</u>В

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Landscape Notes

BLUE HERON BLVD

**BUILDING C** 

-Landscape Buffer

Raw Water

w/ 5' UE Overlap

Well Access

BUILDING D

<ol> <li>2. Landscaping in right-of-way buffers shall be installed on the exterior side of walls or fences.</li> <li>3. Walls &amp; fences shall be setback a min. of 10' from the ultimate R-O-W.</li> <li>4. FDOT Type D or F curb shall be provided along the perimeter of all landscape, open space, drainage and grassed areas adjacent to paved vehicular use areas, except where wheel stops are provided.</li> <li>5. Safe sight triangles shall be maintained clear of vegetation to provide unobstructed visibility between 30" and 8' above crown of road.</li> <li>6. Light poles, fire hydrants, electrical/mechanical equipment, signs, drainage structures, etc. shall not interfere with landscaping in terminal islands, parking islands, medians, buffers or other landscaped areas.</li> <li>7. All plant material is to be installed a the height, spread and DBH/Caliper shown in the Plant List, container sizes are given as a suggestion only.</li> <li>8. No muck-grown sod shall be utilized in detention areas.</li> <li>9. All landscape areas (including sod) shall be irrigated with an underground automatic sprinkler system providing min. 150% coverage.</li> <li>10. Trees shown on this plan are for graphic representation only. Tree spacing is based on design requirements and the trees shown on these plans attempt to accomplish that spacing while maintaining the required setbacks from utilities. Trees may be field adjusted to avoid conflicts with driveways and underground utilities. In any case the trees shall be located in the field in accordance with the planting details shown hereon.</li> <li>11. Trees are to be installed with a ten foot (10') separation from any water or sewer main and/ or service, hydrants, and lift stations. If a ten foot (10') separation cannot be achieved, the tree can be installed with a root barrier system. Refer to the "Root Barrier" detail for installation requirements.</li> <li>12. All planters shall be excavated to a minimum depth of the native soil on site and back-</li></ol>



LANDSCAPE ARCHITECTURE AND URBAN PLANNING

1551 N. Flagler Dr, Ste 102 West Palm Beach, FL 33401 Phone: 561.684.6141 Email: info@snlandplan.com Website: www.snlandplan.com License No: LC26000232

 Date:
 06/15/18

 Scale:
 1" = 20'-0"

 Design By:
 MLD

 Drawn By:
 MLD

 Checked By:
 JN

 File No.
 852.01

 Job No.
 17-82

REVISIONS / SUBMISSIONS

07/03/19 Resubmittal

02/28/20 Resubmittal

03/18/21 Resubmittal

04/29/21 Resubmittal

Landscape Plan

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