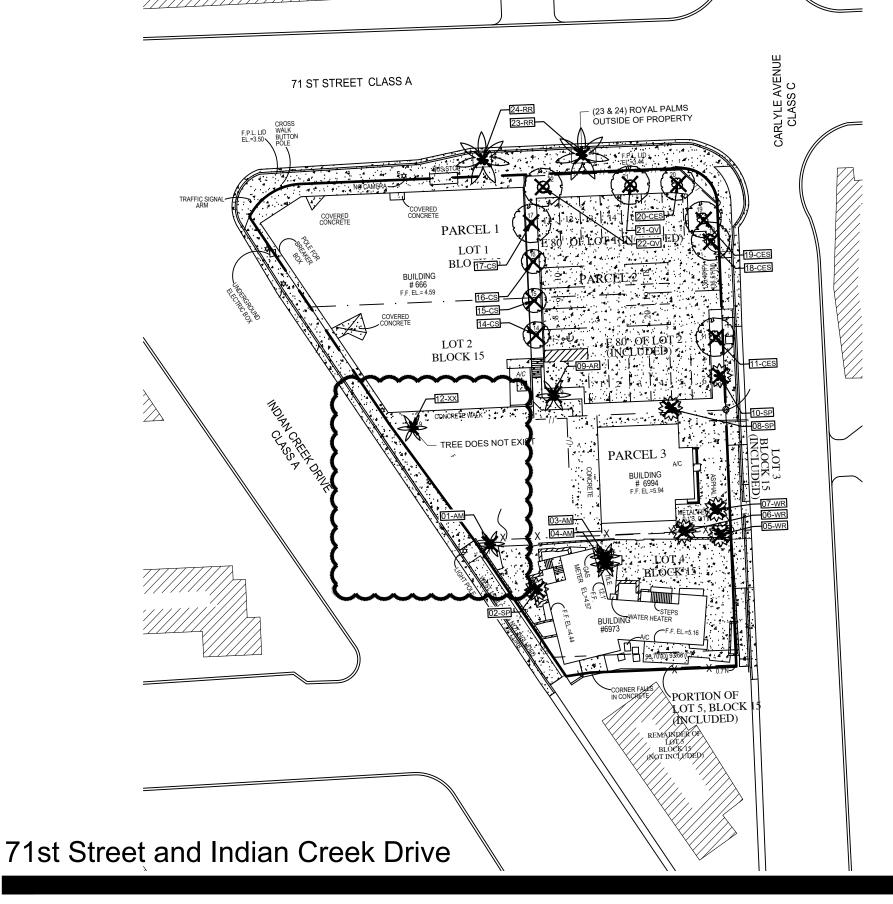


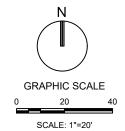


71st Street and Indian Creek Drive

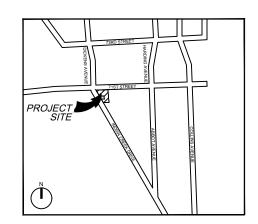
EX-101







NOTE: PRINTED DRAWING SIZE MAY HAVE CHANGED FROM ORIGINAL. VERIFY SCALE USING BAR SCALE ABOVE.



TREE DISPOSITION LEGEND:				
	EXISTING TREE/PALM TO REMAIN (NO SYMBOL); TO BE PROTECTED DURING CONSTRUCTION			
Δ	EXISTING TREE/PALM TO RELOCATE REFER TO LANDSCAPE PLAN FOR NEW LOCATION			
X	EXISTING TREE/PALM TO REMOVE REMOVE ALL CAT 1 INVASIVE EXOTICS (EX: BRAZ. PEPPER)			
XXX-xx	EXISTING TREE/PALM NUMBER REFER TO TREE DISPOSITION TABLE ON LD-102			

TREE DISPOSITION NOTES:

- EXISTING TREES TO REMAIN SHALL BE TRIMMED PER ANSI-A300 STANDARDS, REMOVING WEAKEST RUBBING BRANCHES AND DEAD BRANCHES, BUT RETAINING 80% OF FOLIAGE. LARGE TREES SHALL HAVE LOWER BRANCHES CLEARED UP TO 8'.
- 2. SYMBOLS MAY BE SHOWN OFFSET FROM ACTUAL TREE LOCATION FOR CLARITY.

 3. CONTACT LANDSCAPE ARCHITECT / ISA CERTIFIED ARBORIST FOR
- CLARIFICATION ON ANY DISCREPANCIES.
- TRIMMING AND ANY NECESSARY ROOT PRUNING SHALL BE PERFORMED OR SUPERVISED BY A CERTIFIED ARBORIST.
- ALL TREE WORK REQUIRE PERMITTING BY A REGISTERED COUNTY TREE TRIMMER.
- BUBBLERS SHALL BE PROVIDED FOR ALL RELOCATED TREES AND
- 7. REMOVAL OF ANY TREES OR PALMS WILL REQUIRE A WRITTEN "TREE REMOVAL PERMIT" FROM THE LOCAL GOVERNING AGENCY PRIOR TO REMOVAL. CONFIRM WITH LOCAL GOVERNING AGENCY THAT TREES CLASSIFIED AS NUISANCE/EXOTIC INVASIVE MAY BE
- ALL TREES AND PLANT MATERIAL TO REMAIN SHALL BE PROTECTED DURING CONSTRUCTION. REFER TO TREE
 PROTECTION DETAIL. THE CONTRACTOR SHALL TAKE EXTRA CAUTION TO PREVENT ANY DAMAGE TO THE TRUNK, ROOT ZONES

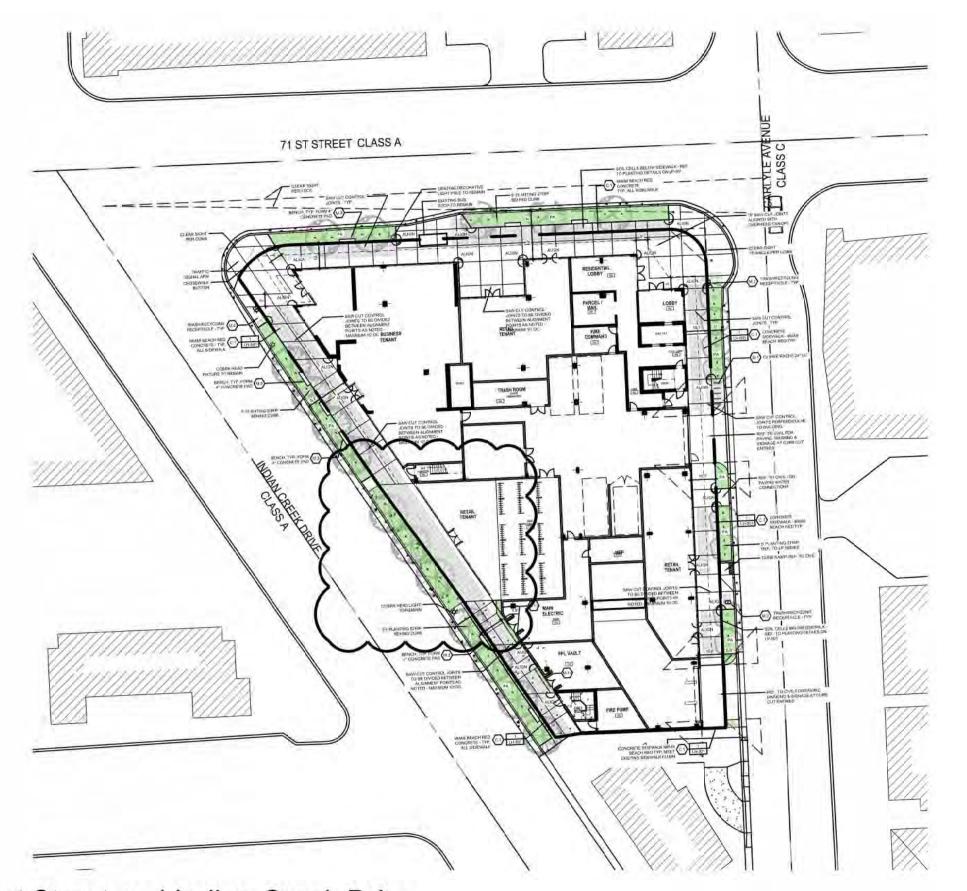
	B CAV	BRANC≃ CAV TY
*I Participations		
in 13- how distances	BOMG	BRANCH DAMAGE
Same les fars	CO-D	50-DOMINANT
	CON	CONSTRICTION
*2 Reparement for Partisi Pecili	b D	DECAY
🏂 Parasenetik: Teas Pati:	pe	DEBACK
X Trail/oxamfeconfee		
	DL.	DUAL LEADER
	FB	FUNCUS BOOKS
REVIEWED BY: MICHAEL J. PHILLIPS	IB.	INCLUDED BARK
	L	LEANING
ANDSCAPE ARCHITECT FOR KEITH	TCAV	TRUNK CAVITY
SA CERTIFIED ARBORIST #FL - 9346A	T DMG	TRUNK DAMAGE
	W CPY	WEAK CANOPY
	OHE	OVERHEAD UTILITIES

ABBREVIATIONS LEGEND

~-,	~~~~~	WASTER LAND	98-		OFF	355	355	SERVET?
Æ1	COMPONING	SECTORIES -	R.	F.	=-		38908764	CLUBS :
	0-PST-43 P4_7	"Patrodia nemi"		217	-:	*	200.5	:= 5TE
2	CALENCE FALT	Varia cemetri		.:::-	-:	~ `	PE !! [. E	-
3	O-PSR/43 PAUX	Paorda =e=		-::-		- #	25,11.5	15. E.E
2	OH267943 P420	Pagnalia nemini		.5.7	-:	#	257515	11.5.5
Ξ	A45-1670A94_9	'Asstrigone rouge'		·:::-	:	· Æ .	PE !! 1.5	•
=	ARSHNETONELLY	"Asstropments.se"		2:-	-:	#	2001.5	
-	148-1670AFALV	'Assingtre rouse'		1:27	•=	- # ·	9297013	•
Ξ	Q35X 25 PLU	'Fat's partect'		317	-:		2001	
5	GUEEN PALCY	"สิงเลยาการกรรัฐบา"		.52.	-E		PE901E	-
	(A)	Gara pareco		-::-	-:	~	2000	
	SULEP ELTOWN XXX	"Conceasus erectus tercebus"		- :	-3	50	PE !! C ! E	AUTOR OF BUILDING
.5	12755							TREE 00551101 (9:87)
٠.	OPANGE SEIGER	"Cardis astres"era"	- 3	- :	-	=	空 災,言	
-=	09A168 38 98P	"Cords secesiara"	-	-1	-	~	25,11,2	316_ 3_5TE
٠.5	DPANGE SEIGER	"Sords satestera"	2		- 5	50	25,000	料にものを
	3941G8 38 38F	"Socia secestera"	:	-:	:		25,11,5	84E-3-47F
-5	SULEP BUTCHINGS	"Corceasus erectus tercesus"	-	-12	-2	50	2000	5275 2472 YEARTH TOUR
- 1	SULER BUTTOWN OXID	"Conceanus erectus tercebus"	3		-:		2011.E	経営は代 処理書
x	SULEP BUTTOMI OCO	"Lorcestus erectus tercepus"	-	-12		50	经 等	AUT-STEN (A DIE
÷.	LATE DAM	"Letus irgnista"	-	2.	-=	=	75.71 JE	C027% 30E /UN30F
22	그 된 고속	"Letus rightera"	-	25	-:	20	25.11.5	T4 2 62 4 4 4 2 22 PC 00
22	P1-4_84_9	'Rojatons elezai'		11:17		. SI	TE BI KN	TEAN CONTROL OF STEAMER TEAN CONTROL OF STEAMER
24	P344_P4_V	'Rytons east'		100	-3	32.01	1 55 1 1 1/3/1V	75.5 (C)\$79070 \ 0.00 \$75 74.00

LD-101





R	GROUND LEV EFERENCE MATERIAL	21 1-12-12-12-12-12-12-12-12-12-12-12-12-12
FLATW	ORK	
KEY	DESCRIPTION / MODEL	COLOR
(C1)	CONCRETE SIDEWALKS	MIAMI BEACH RED
MISCE	LLANEOUS	
(M.1)	BIKE RACK LANDSCAPE FORMS - RIDE 4"x28"x26"	SILVER
(M.2)	TRASH RECEPTACLES LANDSCAPE FORMS MULTIPLICITY - DOUBLE FREESTANDING 15"x26x47"	
(M.3)	BENCH WAUSAU TILE - DF5360 18"x18"x79 1/4"	CONCRETE: A-20 ACID WASHED WOOD: IPE
(M.11)	BASIS OF DESIGN JAKOB TRELLIS SYSTEM WEBNET	STANDARD

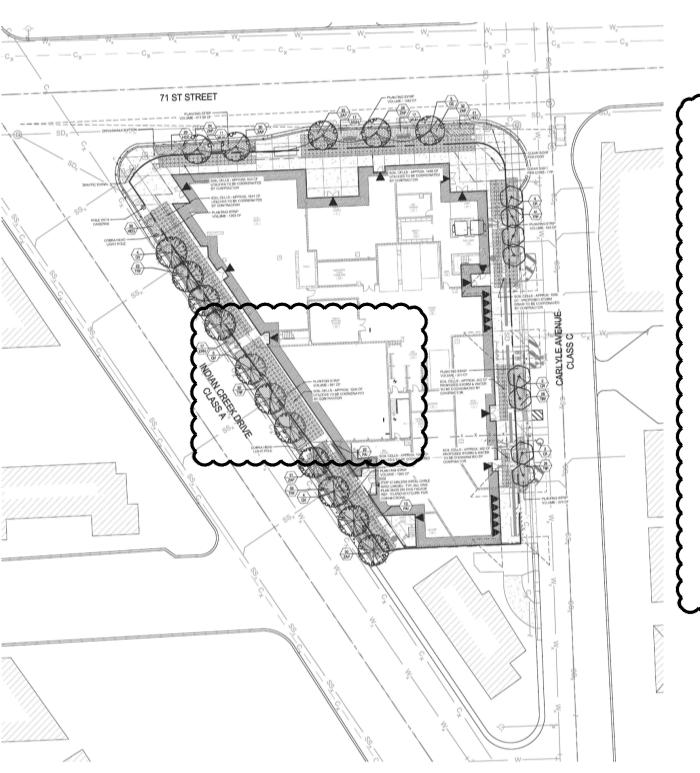
NOTES

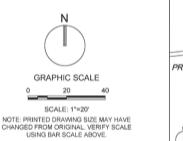
- JOINT TO ALIGN AT BUILDING CORNERS AS NOTED; MAXIMUM JOINT SPACING IS 10'. CONTRACTOR TO FOLLOW JOINTING AS SHOWN ON PLAN.
- ELECTRONIC CAD FILES MAY BE SHARED TO ASSIST HARDSCAPE & JOINTING LAYOUT IN THE FIELD.
- REFERENCE LH-002 FOR FULL MATERIALS SCHEDULE

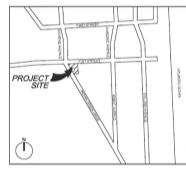
71st Street and Indian Creek Drive

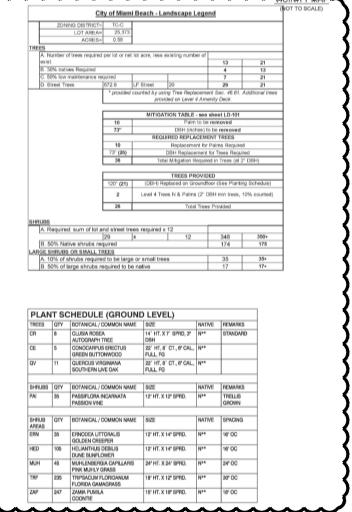
LH-101











" DENOTES HIGH DROUGHT TOLERANT SPECIES

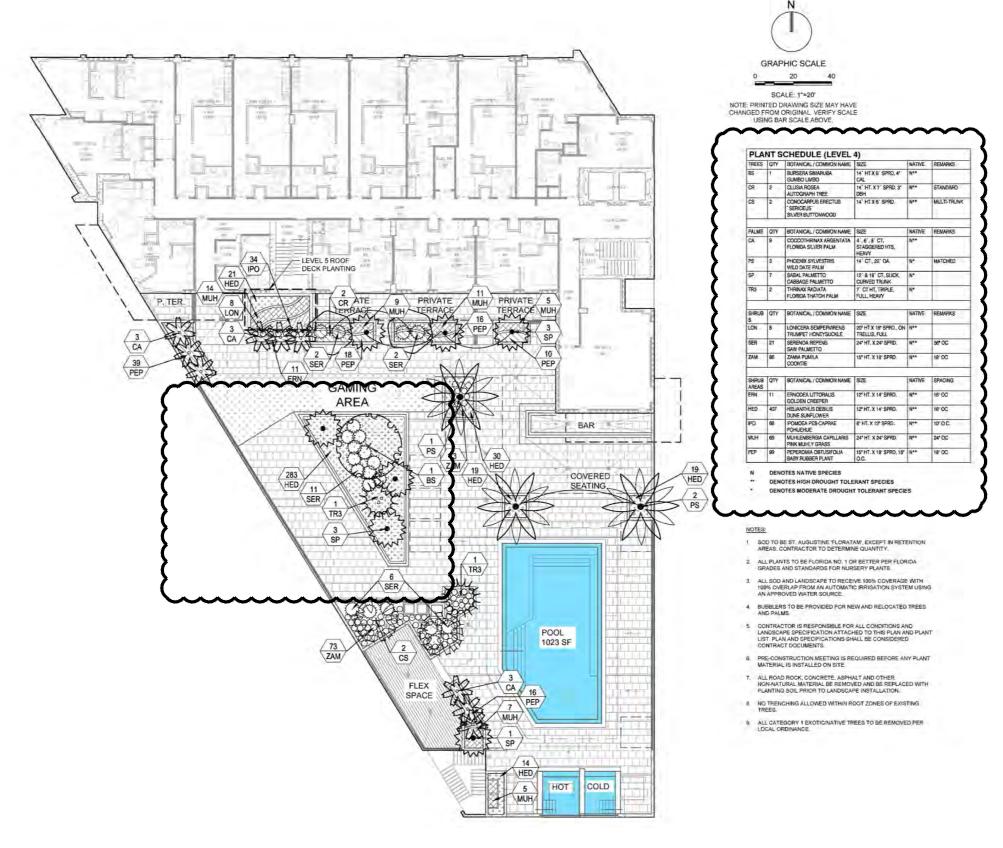
DENOTES MODERATE DROUGHT TOLERANT SPECIES

NOTES:

- 1. SOD TO BE ST. AUGUSTINE 'FLORATAM', EXCEPT IN RETENTION AREAS. CONTRACTOR TO DETERMINE QUANTIT
- 2. ALL PLANTS TO BE FLORIDA NO. 1 OR BETTER PER FLORIDA GRADES AND STANDARDS FOR NURSERY PLANTS
- ALL SOD AND LANDSCAPE TO RECEIVE 100% COVERAGE WITH 100% OVERLAP FROM AN AUTOMATIC IRRIGATIC SYSTEM USING AN APPROVED WATER SOURCE.
- 4. BUBBLERS TO BE PROVIDED FOR NEW AND RELOCATED TREES AND PALMS.
- CONTRACTOR IS RESPONSIBLE FOR ALL CONDITIONS AND LANDSCAPE SPECIFICATION ATTACHED TO THIS PL AND PLANT LIST. PLAN AND SPECIFICATIONS SHALL BE CONSIDERED CONTRACT DOCUMENTS.
- 6. PRE-CONSTRUCTION MEETING IS REQUIRED BEFORE ANY PLANT MATERIAL IS INSTALLED ON SI
- ALL ROAD ROCK, CONCRETE, ASPHALT AND OTHER NON-NATURAL MATERIAL BE REMOVED AND BE REPLACE WITH PLANTING SOIL PRIOR TO LANDSCAPE INSTALLATION.
- 8. NO TRENCHING ALLOWED WITHIN ROOT ZONES OF EXISTING TREES.
- 9. ALL CATEGORY 1 EXOTIC/NATIVE TREES TO BE REMOVED PER LOCAL ORDINANCE

71st Street and Indian Creek Drive

LP-101



71st Street and Indian Creek Drive

LP-102