6605 Collins Avenue

S.F. Land, LLC

Planning Board First Submission: September 3, 2019 Conditional Use Permit for Temporary Parking Lot

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OVERVIEW

The Applicant is desirous of creating a temporary parking lot on the vacant lot located at 6605 Collins Avenue, just north of the Sherry Frontenac Hotel. The purpose of the lot is to serve as self-parking for guests of the Sherry Frontenac Hotel, along with the general public.

The proposed temporary, open-air, lot will improve the existing conditions on the site and the curb appeal of the Property. It will be a more appealing and pedestrian friendly than the previous uses on the site.

This proposed use will also improve traffic circulation in the area, as guests from the Sherry Frontenac will not need to travel around the neighborhood seeking parking nor traverse to the parking lot located at 6750 Harding Avenue.

HOURS OF OPERATIONS | ACCESS

The parking lot will operate 24-hours per day.

Sherry Frontenac Hotel guests will be able to self-park at the parking lot at any time, as will the public. The general public will also be able to use the site for self-parking and may payments at a pay-station on-site.

No valet parking will take place on this site.

Access

Vehicular and pedestrian access to the site will be along the west side of the Property, on Collins Avenue.

STAFFING LEVELS/SECURITY

The Applicant will have employees on the site on a daily basis to ensure that the property is maintained free from debris and in an operational condition. For security purposes, a fence will be located along the perimeter of the site, with exception of the lot entrance. Employees will monitor the vehicles on-site to ensure vehicles are parked legally on the site.

SOUND

The Property is located along the, heavily traversed, Collins Avenue. The minimal parking count should not create any unwanted sound in the area nor have an impact on surrounding properties. Nevertheless, the Applicant will provide "no honking" signs, or any such other signs that the City deems necessary to mitigate sound impacts from the proposed use.

PARKING

The site will serve as a temporary, open-air, parking lot with 61 parking spaces. The property shall serve to alleviate traffic and parking demands from hotel guests and area residents and vistors.

DELIVERIES Since this site is intended to be used as a temporary parking lot, no commercial deliveries are intended for this site.

COLLECTIONS

Trash receptacles will be located throughout the site and will be removed by staff on a daily basis (to be picked up by a waste management service at the neighboring hotel site).



July 22, 2019

6605 Collins c/o Monika H. Entin, Esq. Bercow Radell Fernandez & Larkin 200 S. Biscayne Boulevard, Suite 850 Miami, Florida 33131

6605 Collins Avenue - Traffic Statement Re:

Dear Monika:

Traf Tech Engineering, Inc. has conducted a trip generation comparison analysis between a previous residential building located at 6605 Collins Avenue and a proposed public parking lot with 64 parking stalls. The following is a summary of our findings:

Trip Generation Comparison Analysis

The trip generation comparison analysis was performed using the trip generation equations/rates published in the Institute of Transportation Engineer's (ITE) Trip Generation Manual (10th Edition). The trip generation comparison analysis was undertaken for daily and PM peak hour conditions. The analysis was based on the following assumptions:

PREVIOUS USE

Multifamily 2-story building (16 units – refer to Attachment A)

PROPOSED USE

o Public Parking Lot (64 parking stalls - refer to site plan located in Attachment B)1

¹ It is anticipated that the parking lot will be used by the general public, but will primarily be used by a hotel (The Sherry Frontanec).



According to ITE's *Trip Generation Manual* (10th Edition), the trip generation equations/rates used for the previous and proposed land uses are:

MULTIFAMILY HOUSING (ITE Land Use 220)

Daily Trip Generation

T = 7.56 (X) - 40.86

Where T = daily trips

X = number of units

PM Peak Hour

Ln(T) = 0.89 Ln(X) - 0.02 (63% inbound and 37% outbound)

Where T = PM peak hour trips

X = number of units

HOTEL (ITE Land Use 310)

Daily Trip Generation

T = 11.29 (X) - 426.97

Where T = daily trips

X = number of rooms

PM Peak Hour

T = 0.75 (X) - 26.02 (51% inbound and 49% outbound)

Where T = PM peak hour trips

X = number of units

Table 1 below compares the trip generation between the previous residential use and the proposed 64-space parking lot assuming the parking lot will be used primarily by hotel users.

	Trip G	TAB eneration Co 6605 Collii	mparison Ar	nalysis	
				PM Peak Hour Trip	os
Land Use	Size	Daily Trips	Total	Inbound	Outbound
		PREVIC	US USE		
Residential	16 units	80	12	8	4
		PROPO:	SED USE		
Parking Lot ²	64 stalls/rooms	296	22	11	11

Difference	-	+216	+10	+3	+7

 $^{^{\}rm 2}$ Primarily for hotel users, assumed 64 hotel rooms (1 space per room).



As indicated in Table 1, the proposed parking lot is projected to have approximately 10 PM peak hour trips more than the previous use, which is considered a minimal impact.

Table 2 below compares the trip generation between the previous residential use and the proposed 64-space parking lot assuming the parking lot will be used by nearby commercial/restaurant establishments. According to the Urban Land Institute (ULI), the parking utilization for family restaurants changes between 90% to 50% in the afternoon. This is the maximum drop in parking utilization for commercial/restaurant uses documented by ULI (refer to Attachment C). Using the 40% turnover documented in ULI, and assuming a 50% inbound 50% outbound split, Table 2 indicates that the proposed parking lot is projected to have approximately 14 PM peak hour trips more than the previous use, which is considered a minimal impact.

	Trip Ge	neration Co	BLE 2 omparison <i>A</i> ns Avenue	Analysis	
				PM Peak Hour Tri	ps
Land Use	Size	Daily	Total	Inbound	Outbound
		Trips			
		PREVIO	DUS USE		
Residential	16 units	80	12	8	4
		PROPO	SED USE		
Parking Lot ³	64 parking stalls	296	26	13	13
			_		
Difference	-	+216	+14	+5	+9

In summary, the proposed 64-space parking lot is projected to have a minimal traffic impact to the surrounding street system, when compared to the previous residential use at the site.

Please give me a call if you have any questions.

TRAF TECH ENGINEERING, INC

Joaquin E. Vargas, P.E. Senior Transportation Engineer

³ Primarily for commercial/restaurant users.

ATTACHMENT A

6605 Collins – Property Appraiser Previous Use



Address

Owner Name

Folio

SEARCH:

6605 collins Avenue	Suite	Q
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Back to Search Results

PROPERTY INFORMATION

Folio: 02-3211-007-0410

Sub-Division:

2ND OCEAN FRONT AMD

Property Address

6605 COLLINS AVE

Owner

S F LAND LLC

Mailing Address

6565 COLLINS AVE MIAMI BEACH, FL 33141

PA Primary Zone

4100 MULTI-FAMILY - 101+ U/A

Primary Land Use

0303 MULTIFAMILY 10 UNITS PLUS: MULTIFAMILY 3 OR MORE UNITS

Beds / Baths / Half 17 / 15 / 0

Floors 2

Living Units 16

Actual Area

Living Area

Adjusted Area 11,173 Sq.Ft

Lot Size 24,825 Sq.Ft

Year Built 1935



Featured Online Tools

Comparable Sales

PA Additional Online Tools

Property Search Help

Report Discrepancies

Special Taxing Districts and Other Non-Ad valorem

Assessments

Glossary

Property Record Cards

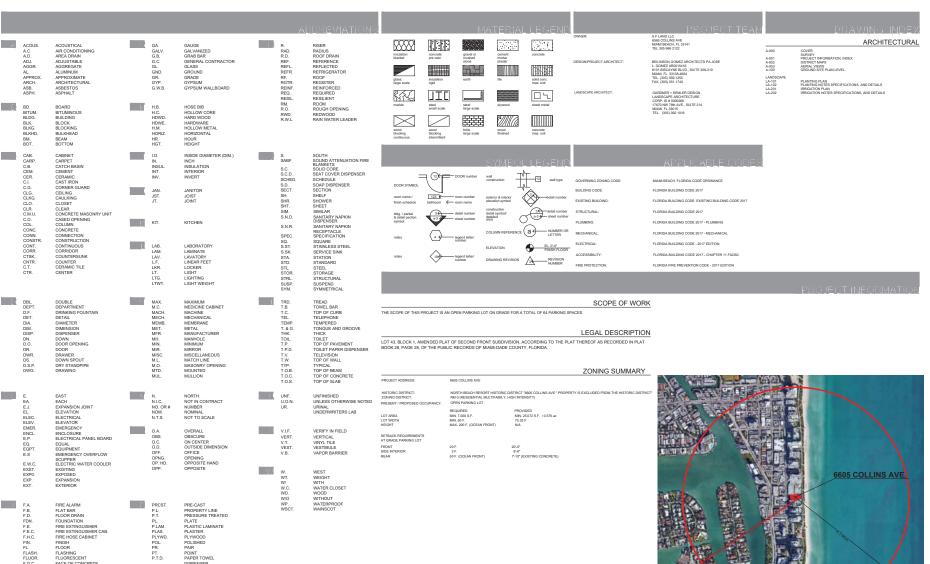
Property Taxes

Report Homestead Fraud

Tax Comparison

Tax Estimator

ATTACHMENT B 6605 Collins Avenue Site Plan



FLASH. FLUOR. F.O.C. F.O.F. F.O.S. FPRF. F.S. FT. FTG. FURR. FUT. F.V. F.V.C.

FLASHING FLUORESCENT FACE OF CONCRETE

FACE OF FINISH FACE OF STUDS

FIREPROOF FULL SIZE

FOOT OR FEET FOOTING FURRING

DISPENSER

PARTITION PAPER TOWE

RECEPTACLE

QUARRY TILE

Q.T.

△ DATE PROJECT INFORMATION PROJECT NO. DATE 06-25-1 A-001

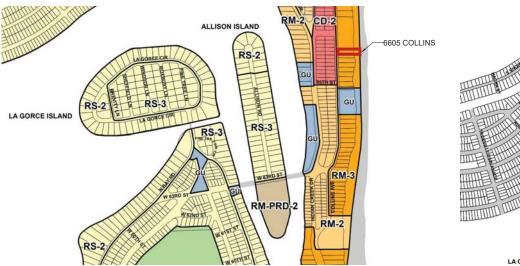
COLLINS AVENU

6605 (6005 COLLINS. MIAMII BEACH,

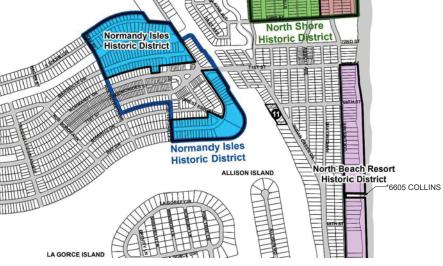
BEILLINSON

MIAMI FL 33138-4864 TEL (305) 559.1250 FAX (305) 551.1740









*6605 COLLINS AVENUE PROPERTY IS EXCLUDED FROM THE NORTH BEACH RESORT HISTORIC DISTRICT *6605 COLLINS AVENUE IS NOT A HISTORIC PROPERTY

ris Cardus/Mid 20th Century His

NATIONAL REGISTER HISTORIC DISTRICTS LOCAL HISTORIC SITES

Old City Hall Historic Site

21st St Recreation Center Historic Site

Surget Island Bridges Historic Structures

Congregation Beth Jacob Historic
 Venetian Causeway Historic Site

O Dade Bitd Fire Station Historic Site
PrintTree Dr Historic Roadway

60th St Fire Station Historic Site
 28th St Obelisk and Pumping State

1600 Lenox Ave Historic Site

1700 Alton Rid Historic Site

M Ocean Dr Historic Site

LOCAL HISTORIC DISTRICTS

loean Drive/Collins Avenue Hist

Altos del Mar Historic District

Noseum Historic District

BETILITNSON

ARCHITECTURE AAC00108 JOSE L. GOMEZ AR001541 8101 BISCAYNE BLVI SUITE 30 MIAMI FL 33138-466 TEL (305) 559-125 FAX (305) 551-174

6605 COLLINS AVENUE 8000 COLLINS AVENUE MANIBOLO, R. 2014

DWG. TITLE

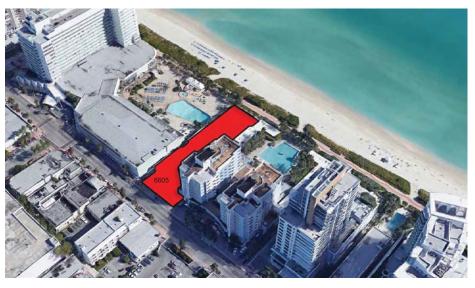
DISTRICT MAR

PROJECT NO.

2018-2
DATE

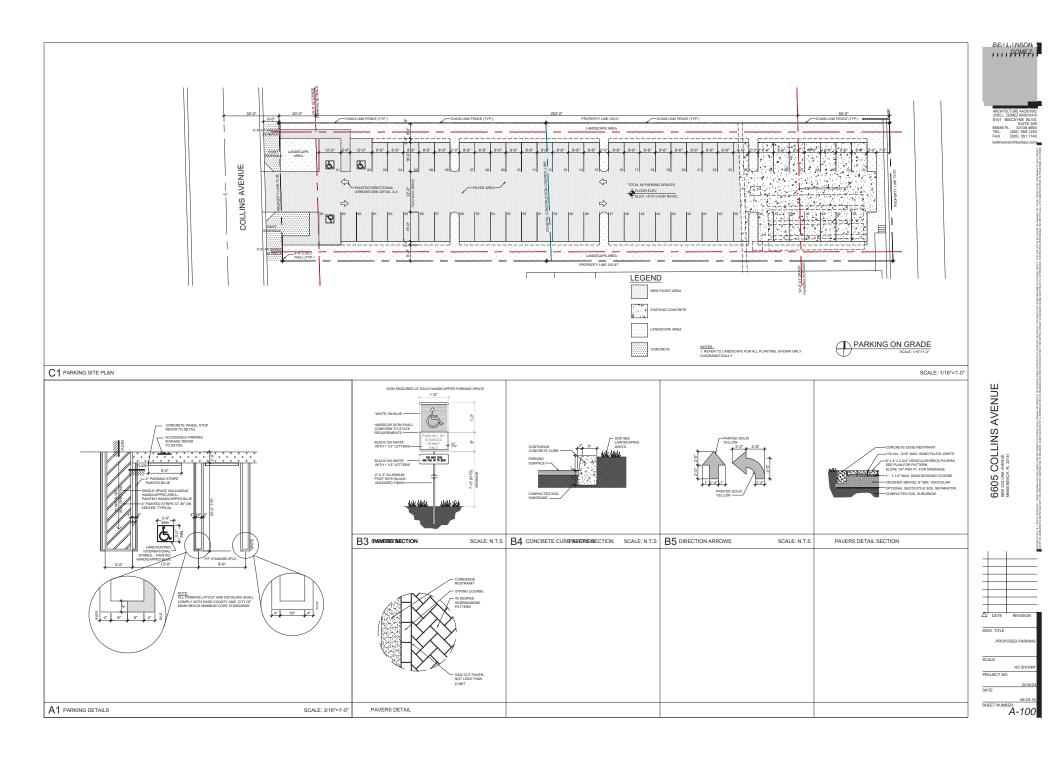
SHEET NUMBER A-002

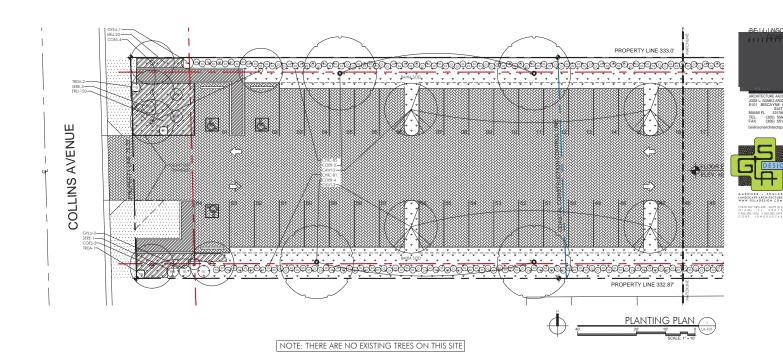












	PL	ANT LIST		
TREES				
KEY	PLANT NAME	QTV.	UT.	SUZE
CAWI	Corelly winterpro	8	00.	12 toll x 5 spread, 2' DBH min
COER	Conocarpus erectusGreen Bultamenad	8	60.	12 toll x 5 sprood, 2' DBH min
COES	Conocurpus erectus Sericios ⁴ Silver Bullonwood	6	60.	12 toll x 5' spread, 2' DBH rein., 4' CT single leader
SHRUE	S AND GROUNDCOVERS			
KEY	PLANT NAME	QTY.	UT.	S126
CACY	Copports cyrophollopheru Jamaica Caper	11	60.	6 toll CA, full to ground
CHC	Chrysobolanus icaco "Coccelum	261	eo.	18'x18', irutal 24' o.c.
couv	Coccoloba uvitera "Secoropa	11	613.	6' toll CIA, full to ground
ERU	Emodes littoralis Golden Creeper	444	613.	3 gal care, full, install 18° a.c.
GAPU	Gallardia polchella Blanket Flower	48	80,	1 gal care, full, install 12° o.c.
GYLU	Oynnanthis lucids Crotwood	4	ed.	6 tall OA, full to ground
SERE	Scrence reports "Silver Form" Sow Polymetro	8	613.	24524, siver color
SPBA	Sportna bakerii Sand Contgrass	3.	en).	3 grd cors, full
TREA	Tripsacom dactyloides Fakahotches Grass	12	80.	3 grd core, full
MISCE	LIANEOUS			1222321
sod	Bohin Sod	ISS 1993.	s.f.	solid soid
	Planting Soil 80% Silica Sond 20% Everglades Muck	ne req.	c.y.	
	Acresigrow Pirebark Mulch	ter req.	C.Y.	2' layer in all shrub back

CITY OF MIAMI BEACH LANDSCAPE LEGEND

LAWN AREA CALCULATION

INFORMATION REQUIRED TO BE PERMANENTLY AFFIXED TO PLANS Zoning District__RM-3__ Lot Area _25,071 s.f._ OPEN SPACE

A. Square feet of required Open Space as indicated on site plan:

Lot Area = ___25,071____s.f.x_____% = _____s.f.

B. Square feet of parking lot open space required as indicated on site Number of parking spaces __64___ x 10 s.f. parking space = C. Total square feet of landscaped open space required: A+B=

TREES

A. Number of trees required periot or net lot acro, less existing number of trees meeting minimum requirements—

28 __trees x ___0.58___net lot acres - number of existing trees=

2. Ne hautors required: Number of trees provided x 3/x
C. Si Low maintenance / drought and sait tolerant required:

Number of trees novided x 3/x
Size trees novided x 3/x
(maximum average spacing x 3/x o.c.):

____ linear feet along street divided by 20'=

B. % Native shrubs required: Number of shrubs provided x 50%=

Number of large shrubs or small trees required: Number of required shrubs x 10%=
 Native large shrubs or small trees required: Number of large shrubs or small trees provided x 50%=

LARGE SHRUBS OR SMALL TREES

N. Square feet of landscaped open space required
 Maximum lawn area (sod) permitted= __30__ % x _7,574_ s.f. __2272___0[BAHIA]

6,934

___13 ___26

		BAHIA SOD				
				4 26 4 27	28 4 29	30 31
	DOREIGN En austros estantis	V CAC 47- A-CORE 2 CAMI2 — PCHIC 48 A-CORE 4				4 4 4
	us ps ps	Entra-S	08	37 4 4 30 35	34 33 4 4 4 4	32
<u></u>						

6605 COLLINS AVENUE

DWG. TITLE

SCALE

PLANTING PLAN

PROJECT NO. DATE

SHEET NUMBER LA-101

PLANTING PLA

AS SHOW

1.1 SCOPE A. Contractor shall provide all labor, materials, equipment, supervision, and n necessary to complete the landscape work in accordance with the intent of the plans, schedules and these specifications. The extent of work is shown on the core part of this document.

1.6 PLANT QUALITY
A. All plant material shall be exped to or better than Florida No. 1 ox classified by "Groon od Standards for Nursery Plant" by the Division of Float Industry, Florida Department Agriculture. They shall have a growth holds that is normal for the species, healthy, vigor team from instant, discussed only joy.

B. The Owner or Landscope Architect reserves the right to refuse as does not conform to the intent of the written specifications or design

SUBMITTALS
 A. Fertilizer: The Contractor shall submit to the Owner and Lands documentation that all the fertilizer used for the project is of the at all the rates specified in section 2.2 FERTILIZER.

1.10 CLEAN-UP & MAINTENANCE OF TRAFFIC
A. Follow procedures in FDOT Index 600 for maintenance of traffic duri

1.13 GUARANTE

A. Governée all plants for a paried of one year (CCD). Governées all all commence for de det of evitime congestione. Plant material which is not the site and scheduled to be relocated is not covered by the governée except in the case of Contractón negliperace or work that has been donn in an sunconformatike momen. The Contractor's in ord responsible for less due to cate of god, [i.e.] surtained winds of 75 mph or more, floods, feot, lightim condition or many contractions or feeting.

PART 2 - MATERIALS

2.3 WATE A. The Contractor shall provide potable water on site, available from the start of plants The Contractor is responsible to escention the location and accessibility of the water sou. The Contractor is responsible to provide the mean of distribution (i.e. water took, loss each; for distribution of water to the planting sease.

PART 3 - INSTALLATION PROCEDURES

B. All planting holes shall be hand due where machine due holes may adversely affect

3.5 FERTILIZANG
A Add before on the sudered of thinds bands and these and prime and both the (2)
A Add before on the first and within the (2) has refer an elling that prime plant is a finite and an elling that the contracting of and the anyment of the plan. Fertilize which is equipped after the last base was the another contraction. Apply of the

2. Shrubs: One half (1/2) handful per shrub, spread evenly over the root ball area

3. Groundcover: Twelve (12) pounds per 100 sq. ft. of bed area.

— Keep edge of sod bed a minimum of 18" away from groundcover beds and 24" away from groundcover beds and 36" from trees, measured from the edge of plant or tree trunk.

E. Apply fertilizer to the sod as specified in Section 3.5.

F. Escovate and remove excess soil so top of sod is flush w/top of curb or adjacent

PLANT BED PREPARATION NOTES

 In all areas where new sod and shrub and groundcover masses are to be plant kill all existing weeds by treating with Round-up prior to beginning soil preparation. In all shrub and groundcover beds, prepare soil as described for either condition over the entire area to be planted:

Luchtoom in:
Where no compacted soil is encountered, thoroughly mix 6 inches of planting soil
per plant list. Into the existing soil to a depth of 16 inches unless otherwise stated. If
required, exclusive and femore the existing soil to sover the grass, to that the
propared mix is initiated to a minimum of 2 inches below top of out or subjected
walkness; Remove all defent and rocks and pebblies larger than 2 inches in size and
level the grads belong planting.

For Trees and shrubs larger than 7 gallon, Add Dishard' transplant innoculant supplied by Horiscultural Alliance, Inc. (800-628-6373) or equal. Mix into top 8-10 inches of planing hole, making sure it is contact with the root ball. Add at a rate specified by manufacturer (typically 4oz. per 1 inches of trunk caliper or 7 gallon can).

SPACING OF PLANTS (SEE PLANT SPACING DETAIL)

Plants shall be planted sufficiently away from edges of pavements or curbs, to allow for growth toward the edges of the bed.

The Contractor shall be responsible to protect existing trees and shrubs in and adjacent to the area of work. Erect barriers as necessary to keep equipment and materials, any policy material, away from the canopy drip line of trees and shrubs. DO NOT PILE SOIL OR DEBRIS AGAINST TREE TRUNKS OR DEPOSIT NOXIOUS BUILDING SUPPLIES OR CHEMICALS WITHIN THE DRIP LINE.

CLEAN LINE

☐ ½" X 5½" (3.2MM X 140MM), 0.072" (1.82MM) THICK W 0.135" (3.43MM) EXPOSED TOP LIP

FINISH LEGEND:

NOTES:

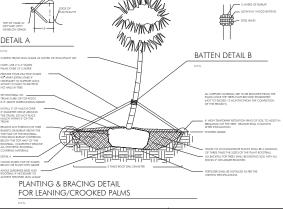
INSTALL PER MANUFACTURER'S
"INSTALLATION GUIDELINES"
18-01 (24 M) SECTIONS TO INCLUDE
(3) 12" (305 MM) ALLIMINUM STAKES.
16-0" (4 88M) SECTIONS TO
3.
INCLUDE (5) 12" (305 MM)
ALLIMINUM STAKES.
CORNERS - CUT BASE EDDING UP
HALFWAY AND
4. FORM A CONTINUOUS CORNER.
PERMALOC LESMLINE AS

PERMALOC CLEANLINE ALUMINUM EDGING TOP OF EDGING TO COMPACT GRADES ADJACENT TO EDGING TO AVOID SETTLING

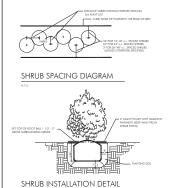
ALUMINUM EDGING DETAIL

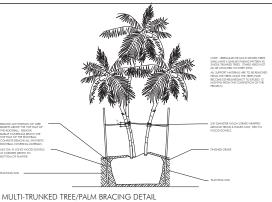
ISOMETRIC VIEW

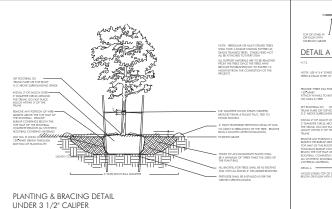
DETAIL A BATTEN DETAIL B NOTE- USE 4" X 4" STAKES PAINS OVER 12" CAUPER FERTILIZER SHALL BE INSTALLED AS FER THE PLANTING & BRACING DETAIL FOR LEANING/CROOKED PALMS

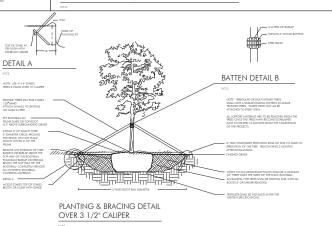


PLAN VIEW ROOT BARRIER INSTALLATION DETAIL











TEL. (305) 559.1250 FAX (305) 551.1740

17670 NW 78th AVE., SUITE 214 M 1A M 1, FL 3 3 0 1 5 P 305.392.1016 F 305.392.1019 C O RP. 1D # 0 0 0 0 2 6 6

AVENUE COLLINS 6605 COLLINS MIAMI BEACH

SCALE AS SHOW PROJECT NO.

06-25-1 SHEET NUMBER LA-102

DATE

IRRIGATI KEY		ALS LIST nains shall be schedule s shown on plans)	QTY. as required
	MAIN		as required
===	PVC sleeves sha 40 PVC (sized 2 pipe running thr	sizes larger than the	as required
	Flexible PVC or joints)	Polypipe (for swing	as required
MM	WATER METER (See Civil Plans)		1
EC	Electric Controll RAINBIRD ESP	er Me Series Controller	1
Δ	Rainbird RSD Se (locate in area o	ries Rain Sensor of free rainfall)	1
•	RAINBIRD 200-I Solenoid Contro	PESB 2 st Electromechanical of Valve	as required
	Irrigation Contro	ol Wire	as required
	Series w/MPR no 6" pop-up in g		as required
	15-sst 15-cst 15-cst 9-sst 10-F 10-TQ 10-H 10-T 10-Q 5-F 5-TQ 5-H 5-T	(1.21 gpm) (2.21 gpm) (3.61 gpm) (1.73 gpm) (1.58 gpm) (1.58 gpm) (1.79 gpm) (29 gpm) (39 gpm) (44 gpm) (33 gpm) (20 gpm) (13 gpm) (10 gpm)	
*	RAINBIRD 1300 1300A-F	A.F. Adjustable Flood Bubbler (1.5 gpm)	as required

COLLINS AVENUE

LATERAL PIPE SIZING

PIPE SIZING CHART
SIZE GPM

X' 0-4 GPM

X' 4-6 GPM

1' 6-10 GPM

½' 10-18 GPM

½' 18-25 GPM

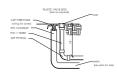
½' 40-60 GPM

3' 40-60 GPM

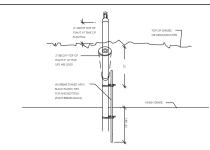
3' 40-60 GPM ZING CHAB GPM 0-4 GPM 4-6 GPM 6-10 GPM 10-18 GPM 18-25 GPM 25-40 GPM 40-60 GPM 60-90 GPM

PROPERTY LINE 333.0' ARCHITECTURE AACO01062
JOSE L GOMEZ ARO015416
8101 BISCAYNE BLVD.
SUITE 309
MIAMI FL 33138-4664
TEL. (305) 559.1250
FAX (305) 551.1740 17670 NW 78th AVE., SUITE 214 M I A M I , F L 3 3 0 1 5 F 305.392.1016 F 305.392.1019 C O R P . I D # 0 0 0 0 2 6 6 PROPERTY LINE 332.87' IRRIGATION HEAD LAYOUT PLAN 6605 COLLINS AVENUE MAN BEACH, FL.3344 RTY LINE 333.0' ELECTRICATION OF HE MAYOR DATE DWG. TITLE IRRIGATION PI SCALE TY LINE 332.87' AS SHOW PROJECT NO. DATE IRRIGATION HEAD LAYOUT PLAN

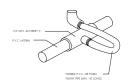
SHEET NUMBER LA-201



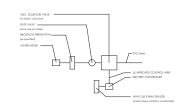
DETAIL OF STUB-OUT FOR FUTURE USE



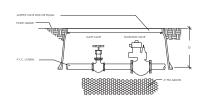
SPRINKLER ON RISER DETAIL FOR SHRUB AREAS



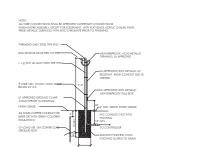
FLEXIBLE SWING JOINT DETAIL



CONNECTION TO METER DETAIL



TYPICAL SOLENOID VALVE ASSEMBLY



RAIN SENSOR DETAIL



6605 COLLINS AVENUE

SCALE

AS SHOWN PROJECT NO.

06-25-19 SHEET NUMBER LA-202

ATTACHMENT C

Urban Land Institute Parking
Utilization by Hour

9																			
Recommended Time-of-Day Factors for Weekdays	f-Day Factor	rs for M	/eekda	٧S	×														100
Land Use	User	6 a.m.	7 a.m.	8 а.ш.	9 a.m.	10 a.m.	11 a.m. N	Noon 1	1 p.m. 2	2 p.m.	3 p.m.	. 4 p.m.	5 p.m.	6 p.m.	7 p.m.	8 p.m.	9 p.m.	10 p.m.	11 p.m. Mi
Shopping Center—Typical	Customer	1%	2%	15%	35%	%59	85%	95% 10		95%	%06	%06	%56	%56	%56	%08	20%	30%	%01
Peak December	Customer	1%	2%	15%	30%	22%				%00	100%		85%	%08	75%	%59	20%	30%	10%
Late December	Customer	1%	2%	10%	20%	40%		,		%001	100%		85%	70%	92%	40%	72%	15%	2%
	Employee	10%	15%	40%	75%	85%				. %001	100%	-	%56	%56	%56	%06	75%	40%	15%
Fine/Casual Dining	Customer	I	-1	1	1	15%				65%	40%		75%	%56	100%	100%	100%	%56	75%
	Employee	ı	70%	20%	75%	%06	%06			%06	75%		100%	100%	100%	100%	100%	100%	85%
Family Restaurant	Customer	72%	%09	%09	75%	85%				20%	45%		75%	80%	%08	%08	%09	22%	20%
	Employee	20%	75%	%06	%06	100%	100%		_	100%	75%		%56	%56	%56	%56	%08	%59	9659
Fast Food	Customer	2%	10%	70%	30%	25%	85% 10			%06	%09		%09	85%	%08	%09	30%	70%	10%
	Employee	15%	20%	30%	40%	75% 1	100%			%56	70%		70%	%06	%06	%09	40%	30%	20%
Nightclub	Customer		1	1	ı	-1	ı			al al				72%	20%	75%	100%	100%	100%
	Employee	1	ı	1	2%	2%	2%	5% 1	10%	10%	10%	% 20%	45%	%02	100%	100%	100%	%001	%001
Cineplex—Typical	Customer	1	1	I	1	1	1	20% 4		55%	22%		%09	%09	%08	100%	100%	%08	965%
Late December	Customer	1	1	I	1	ı	1	35% 6		75%	80%			%0/	%08	100%	100%	85%	70%
	Employee	1	1	1	1	1	- 5			%09	75%			100%	100%	100%	100%	100%	70%
Performing Arts Theater	Customer	I	1	1	1%	1%	1%			1%			225	1%	75%	100%	100%	1	1
No matinee	Employee	1	10%	10%	20%	20%	20% 3	(*)	~~	30%	30	(*)	930%	100%	100%	100%	100%	30%	10%
Arena	Customer	1	1	1	%1	1%				1%				10%	72%	100%	100%	%58	-
No matinee	Employee	1	10%	10%	20%	70%	m	_ (C)		30%	30	(*)	(*)	100%	100%	100%	100%	30%	10%
Stadium	Customer	I	I	I	1%				-	2%	1/			10%		100%	100%	85%	25%
8 p.m. start	Employee	I	10%	10%	20%	20%	(*)	(*)		30%	30	H		100%		100%	100%	%001	25%
Health Club	Customer	%02	40%	40%	%0/	3 %0%				20%	7			100%	%06 '	%08	%0/	35%	9601
	Employee	75%	75%	75%	75%	75%				75%	1			100%	, 75%	20%	20%	20%	20%
Convention Center	Visitor	1	L	20%	100%	100%	7		7	%	100					30%	10%	1 300	1
	Employee	2%	30%	33%	33% 10	100%	100% 100	100% 100	100% 100%	%	100		%07 %	40%	6 25%	70%	70%	2%	10
Hotel—Business	Guest	%56	%06	%08	70%	9 %09	90%			%	19			75%	% 75%	%08	85%	%56	96001
Hotel—Leisure	Guest	%56	%56	%06	%08	70%				%	7			85%	%58 %	%06	%56	%56	100%
Restaurant/Lounge	Customer	I	%01	30%	10%	10%	5% 100			%				, 55%	%09 %	%07	%19	%09	40%
Conference/Banquet	Customer	1	1	30%	%09	9 %09				%	9			, 100%	%001 %	, 100%	100%	%05	1
Convention	Customer	1	ı	50% 10	100%	100%	-		_	%	10				%08 %%	30%	10%	1	1
	Employee	2%	30%	%06	90% 10	100%				%	10			40%	%02 %	9 20%	20%	50%	10%
Residential	Guest	ı	10%	20%	20%	20% 2				%	-					%001 9	100%	100%	80%
Residential	Reserved	100%	100%	100%		_	,—	_	-	. %	- 01		-	8		%001 %	100%	100%	100%
Residential	Resident	%001	%06	85%	80%					%		1			%16 %	%86 9	%66	100%	96001
Office	Visitor	1	%1	20% (09 %09	7 %001	45% 15			%					5% 2%	%1 9		1	-
Office	Employee	30%	3007	7507	3501	700	001								100	101	206	10%	-