

OFFICE OF THE PROPERTY APPRAISER

Summary Report

Generated On: 4/12/

Property Information		
Folio:	03-4117-005-8390	
Property Address:	333 UNIVERSITY DR Coral Gables, FL 33134-7270	
Owner	S R G CORP	
Mailing Address	333 UNIVERSITY DR CORAL GABLES, FL 33134-7270	
PA Primary Zone	5002 HOTELS & MOTELS - GENERAL High Density	
Primary Land Use	0303 MULTIFAMILY 10 UNITS PLUS: MULTIFAMILY 3 OR MORE UNITS	
Beds / Baths / Half	115 / 115 / 0	
Floors	4	
Living Units	111	
Actual Area	Sq.Ft	
Living Area	Sq.Ft	
Adjusted Area	94,697 Sq.Ft	
Lot Size	60,000 Sq.Ft	
Year Built	1926	

Assessment Informa	ition		
Year	2016	2015	2014
Land Value	\$4,200,000	\$3,300,000	\$2,700,000
Building Value	\$5,920,000	\$3,955,000	\$3,970,800
XF Value	\$0	\$0	\$0
Market Value	\$10,120,000	\$7,255,000	\$6,670,800
Assessed Value	\$7,980,500	\$7,255,000	\$6,670,800

Benefits Information				
Benefit	Туре	2016	2015	2014
Non-Homestead Cap	Assessment Reduction	\$2,139,500		
Note: Not all benefits are applicable to all Taxable Values (i.e. County, School Board, City, Regional).				

Short Legal Description	
CORAL GABLES CRAFTS SEC	
PB 10-40	
ALL BLK 37	
LOT SIZE 60000 SQUARE FEET	



Taxable Value Inform	mation		
	2016	2015	2
County			
Exemption Value	\$0	\$0	
Taxable Value	\$7,980,500	\$7,255,000	\$6,670
School Board			
Exemption Value	\$0	\$0	
Taxable Value	\$10,120,000	\$7,255,000	\$6 670
City			
Exemption Value	\$0	\$0	
Taxable Value	\$7,980.500	\$7,255,000	\$6 670
Regional			
Exemption Value	\$0	\$0	
Taxable Value	\$7,980,500	\$7,255,000	\$6,670

Sales Informati	оп		
Previous Sale	Price	OR Book-Page	Qualification Description

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Version



333 University Dr

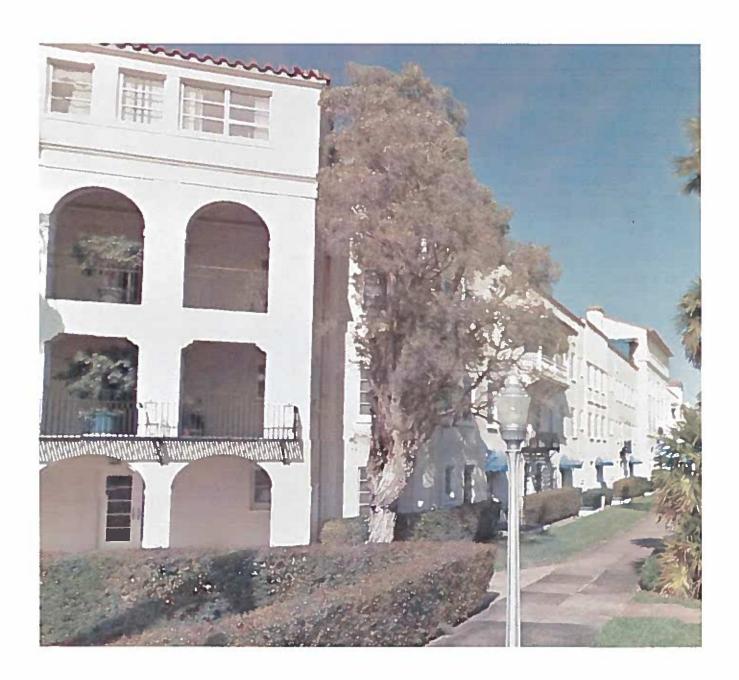
Owner

S.R.G. Corporation c/o Juan J. Castro Lopez Registered Agent 333 University Dr Ste 100 Coral Gables, FL 33134-7270

Construction Lienholder

E.R. Construction, Inc. c/o Esteban G. Rojas Registered Agent 8261 SW 91 St Miami, FL 33156-7343

333 UNIVERSITY DRIVE



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EXHIBIT 🔀

Fermin A. Martinez 8340 S.W. 65th Avenue #3 Miami, Fl. 33143 Tel.(305)298-3216

September 9, 2016

City of Coral Gables
Department Services Department

RE: Recertification of 40 Year Building 333 University Dr. Coral Gables, Fl. 33134 Folio# 03-4117-005-8390

Dear Building Official,

On August 27, 2016 I performed a structural and electrical visual inspection on the above referenced property.

The building is structurally safe for its intended use and occupancy.

As a routine matter, in order to avoid possible misunderstanding, nothing in this report should be constructed directly or indirectly as a guarantee for any portion of the structure. To the best of my knowledge and ability, this report represents an accurate appraisal of the present condition of the building.

Very Truly Yours,

Fermin A. Martinez P

License No: 19363

No. 19363

No. 19363

THE STATE OF



INSPECTION COMMENCED

REGULATORY AND ECONOMIC RESOURCES DEPARTMENT

INSPECTION MADE BY: Fermin Martinez

MINIMUM INSPECTION PROCEDURAL GUIDELINES FOR BUILDING STRUCTURAL RECERTIFICATION

Date: 8/27/16 INSPECTION COMPLETED	SIGNATURE: Frevier a. Syalls	
Date: 8/27/16	PRINT NAME: Fermin A. Martinez	
	TITLE: Professional Engineer	
	ADDRESS: 8340 SW 65 Ave # 3	
	Miami, Fl. 33143	
1. DESCRIPTION OF STRUCTURE		
a. Name on Title: S R G CORP		
b. Street Address: 333 UNIVERSITY	DR Coral Gables, FL 33134-7270	
c. Legal Description: CORAL GABLES CRAI	TS SEC PB 10-40 ALL BLK 37 LOT SIZE 60000 SQUARE FEET	
d. Owner's Name: S R G CORP		
e. Owner's Mailing Address: 333 UNIVER	SITY DR CORAL GABLES, FL 33134-7270	
f. Folio Number of Property on which Building	is Located: 03-4117-005-8390	
g. Building Code Occupancy Classification: 03	03 MULTIFAMILY	
h. Present Use: MULTIFAMILY		
i. General Description: THREE STOP	RY, CBS CONSTRUCTION, WITH WOOD FLOORS,	
LOW SLOPE SHINGLE ROOF	, 94,697' SQFT, BUILT IN 1926, 111 UNITS WITH 2	
	PENTHOUSES	
Addition Comments:	NONE	
	LINNING CENO	
	14 No 10212	
	* * / (* *) (* *) (*) (*)	

4.2
j. Additions to original structure: NONE
2. PRESENT CONDITION OF STRUCTURE
a. General alignment (Note: good, fair, poor, explain if significant)
1. Bulging None Visible
2. Settlement None Visible
3. Deflections None Visible
4. Expansion None Visible
5. Contraction None Visible
b. Portion showing distress (Note, beams, columns, structural walls, floor, roofs, other)
None Visible
c. Surface conditions – describe general conditions of finishes, noting cracking, spalling, peeling, signs of moisture penetration and stains.
Good Condition
d. Cracks – note location in significant members. Identify crack size as HAIRLINE if barely discernible; FINE It less than 1 mm in width; MEDIUM if between 1 and 2 mm width; WIDE if over 2 mm.
None Visible
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e. Ger in woo		ng or spalling of concrete or maso	nry, oxidation of metals; rot or borer attack
	e Visible		
f. Prev	rious patching or repairs Good		
g. Nat	ure of present loading indicate reside	ential, commercial, other estimate	magnitude.
		Commercial	
3. INS	PECTIONS		
a.	Date of notice of required inspecti	on	
b.	Date(s) of actual inspection 8/27	/16	
c.	Name and qualifications of individe	ual submitting report:	Fermin A. Martinez
		Professional Engineer	
d.	Description of laboratory or other	formal testing, if required, rather	than manual or visual procedures
		None	
e.	Structural repair-note appropriate	line:	
1.	None required X		
2.	Required (describe and indicate ac	ceptance)	
4. SUF	PPORTING DATA		
a	None	sheet written data	
b.	None	photographs	
с.	None		
		drawings or sketches	.4414110/

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5. MASONRY BEARING WALL = Indicate good, fair, poor on appropriate lines:
a. Concrete masonry units Good
b. Clay tile or terra cota units None
c. Reinforced concrete tie columns Good
d. Reinforced concrete tie beams Good
e. Lintel Good
f. Other type bond beams None
g. Masonry finishes -exterior
1. Stucco Good
2. Veneer None
3. Paint only None
4. Other (describe) None
h. Masonry finishes - interior
1. Vapor barrier None
2. Furring and plaster Good
3. Paneling Fair
4. Paint only None
5. Other (describe) None
i. Cracks
1. Location – note beams, columns, other None Visible
2. Description None
j. Spalling
Location – note beams, columns, other None Visible
2. Description None
k. Rebar corrosion-check appropriate line
1. None visible X
2. Minor-patching will suffice
3. Significant-but patching will suffice
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4. Significant-structural repairs required
I. Samples chipped out for examination in spall areas:
1. No X
2. Yes – describe color, texture, aggregate, general quality
6. FLOOR AND ROOF SYSTEM
a. Roof
Describe (flat, slope, type roofing, type roof deck, condition)
Flat wood w/ asphalt membrane
Note water tanks, cooling towers, air conditioning equipment, signs, other heavy equipment and condition of support:
Air Conditioners, support in good condition
3. Note types of drains and scuppers and condition:
Roof Drain, Cast Iron Pipe
b. Floor system(s)
Describe (type of system framing, material, spans, condition)
Wood Floor On Wood Joist
c. Inspection – note exposed areas available for inspection, and where it was found necessary to open ceilings, etc. for inspection of typical framing members.
None
7. STEEL FRAMING SYSTEM
a. Description None
LILL MILL CENTER
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b. Exposed Steel- describe condition of paint and degree of corrosion
N/A
c. Concrete or other fireproofing – note any cracking or spalling and note where any covering was removed for inspection
N/A
d. Elevator sheave beams and connections, and machine floor beams – note condition:
N/A
8. CONCRETE FRAMING SYSTEM
a. Full description of structural system CBS Construction on Concrete Slab(Basement)
b. Cracking
1. Not significant X
2. Location and description of members affected and type cracking
c. General condition Good Condition
d. Rebar corrosion – check appropriate line
1. None visible X
2. Location and description of members affected and type cracking
3. Significant but patching will suffice
4. Significant – structural repairs required (describe)
e. Samples chipped out in spall areas:
1. No X
2. Yes, describe color, texture, aggregate, general quality:
* * MW
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A WOSSION ENGLIS
J. Manning

9. WINDOWS

a. Type (Wood, steel, aluminum, jalousie, single hung, double hung, casement, awning, pivoted, fixed, other)

Aluminum Awning Windows

- b. Anchorage- type and condition of fasteners and latches Screws in good condition
- c. Sealant type of condition of perimeter sealant and at mullions: Good Condition
- d. Interiors seals type and condition at operable vents Good Condotion
- e. General condition: Good Condition

10. WOOD FRAMING

a. Type – fully describe if mill construction, light construction, major spans, trusses:

Flat trusses, light construction

b. Note metal fitting i.e., angles, plates, bolts, split pintles, other, and note condition:

good condition

- c. Joints note if well fitted and still closed: Well fitted and still closed
- d. Drainage note accumulations of moisture No accumulation of moisture
- e. Ventilation note any concealed spaces not ventilated: None
- f. Note any concealed spaces opened for inspection: None

js:lm:rtc:1/10/2014:40yearrecertificationsystem



CERTIFICATION OF COMPLIANCE WITH PARKING LOT GUARDRAILS REQUIREMENTS IN CHAPTER 8C OF THE CODE OF MIAMI-DADE COUNTY

DATE: 9/9/16	
Re: Case No. Property Address: Bldg. No.: , Sq. Ft.: 333 UNIVERSITY DR Coral Gables, FL 33134-7270 Building cbs construction, 3 Story Building, 94697' sqft	
The undersigned states the following:	
am a Florida registered professional engineer or architect with an active license. On <u>August 27</u> , 20 <u>16</u> , I inspected the parking lots servicing the above referenced building for compliance with Section 8C-6 and determined the following (check only one):	
The parking lot(s) is not adjacent to or abutting a canal, lake or other body of water.	
The parking lot(s) is adjacent to or abutting a canal, lake or other body of water and parked vehicles are protected by a guardrail that complies with Section 8C-6 of the Miami-Dade County Code.	
The parking lot(s) is adjacent to or abutting a canal, lake or other body of water and parked vehicles are not protected by a guardrail that complies with Section 8C-6 of the Miami-Dade County Code. I have advised the property owner that he/she must obtain a permit for the installation of the guardrail and obtain all regulated inspection approvals to avoid enforcement action. Signature and SeciSTATE OF ORION NALE.	5
Fermin A. Martinez (Print Name)	

2nd REPORT

MINIMUM INSPECTION PROCEDURAL GUIDELINES FOR BUILDING ELECTRICAL RECERTIFICATION

					7.2540	
INSPE	CTION (COMMENCED	INSPECTION	MADE BY:	J wit	vi din .
Date:	09/10/2	2016	SIGNATURE		14/19/1	M
INSPE	CTION (COMPLETED	PRINT NAME	: Manuel A. Cio	I, P.E.	<u> </u>
Date:	_09/10/2	2016	TITLE: Pro	fessional Electrical	Engineer	The state of the s
			ADDRESS:	14448 SW 173 St	reet	Service Del Vision Age
		e-		Miami, Florida, 3	3177	
I.	DESC	CRIPTION OF STRUCTURE:				
	a.	NAME OF TITLE				
	b.	STREET ADDRESS 333 University Dri	ve, Coral Gab	e, Florida, 33134		_
	c.	LEGAL DESCRIPTION CORAL GABLE SQ.FT.	CRAFTS SEC	C PB 10-40 ALL B	LK 37 LOT SIZ	ZE 60000
	d.	OWNERS NAME S R G CORPORATIO	N.			
	e.	OWNER'S MAILING ADDRESS 333 U	niversity Drive	e, Coral Gables, Fl	orida, 33134	6
	f.	FOLIO NUMBER OF BUILDING 03-411	7-005-8390			
	g.	BUILDING CODE OCCUPANCY CLASS	IFICATION _	0303 Multifamily	0 Units Plus	
	h.	PRESENT USE MULTIFAMILY BUIL	DING			
	i.	GENERAL DESCRIPTION, TYPE OF CO SPECIAL FEATURES. ALSO ADDITION	NSTRUCTION AL COMMEN	N, SIZE, NUMBE NTS.	R OF STORIES	AND
		THREE STORIES BLDG W/ STUCCO. 1	11 UNITS.			
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					2 EPi	DRI
					EL	ORT EC
ELECT	TRICAL.					

ELECTRICAL PAGE 1

GUIDELINES AND INFORMATION FOR RECERTIFICATION OF ELECTRICAL SYSTEMS OF FORTY (40) YEARS STRUCTURES

	NTS:	SEE EXIBIT 'A' FOR	CT	A II 4	2			
		SEE EXIBIT A POR	DE I	AIL				
	D ELECTRIC							
) (X) FAIR () R	EQU	IIRES	S CORRECTION (()
2. COMME								
BUILDING	HAS TEN ME	ER CENTERS ALL IN GOOD) CO	NDI'	TION	NS.		
CUTTERS.								
GUTTERS: 1. LOCATI	ON.	COOD (V		hi		IDEC DEDAID	,	
	AL LINE GUT)	K	EQU.	IRES REPAIR ()	
	ETER ROOM							
2.	ILIER ROOM		,	Di	EOLI	IRES REPAIR (`	
					LVU.	INES REPAIR		
		ОООВ (х	,	10			,	
3. COMME	NTS: ALL I					·	,	
3. COMME	NTS: ALL I	NE GUTTERS IN ALL METE				·		
3. COMME						·		
		NE GUTTERS IN ALL METE	R RC	OM	S AF	RE GOOD.		
	L PANELS:	NE GUTTERS IN ALL METE	R RC)OM)	RE GOOD. NEEDS REPAII		
ELECTRICA	L PANELS:	NE GUTTERS IN ALL METE LOCATION GOOD MAIN ELECTRICAL SERV	R RC	X) FLO	RE GOOD. NEEDS REPAIR	R (
ELECTRICA	L PANELS:	NE GUTTERS IN ALL METE	R RC	X) FLO	RE GOOD. NEEDS REPAIR	R (
ELECTRICA	L PANELS:	NE GUTTERS IN ALL METE LOCATION GOOD MAIN ELECTRICAL SERV LOCATION GOOD HALL 1 ST FLOOR	R RC	X -1 ST X) FLO	RE GOOD. NEEDS REPAIR	R (
ELECTRICA	L PANELS: # (EDP) # (BP)	NE GUTTERS IN ALL METE LOCATION GOOD MAIN ELECTRICAL SERV LOCATION GOOD HALL 1 ST FLOOR	R RC	X -1 ST X) FLO	RE GOOD. NEEDS REPAIR OR NEEDS REPAIR	R (
I. PANEL:	L PANELS: # (EDP) # (BP)	LOCATION GOOD MAIN ELECTRICAL SERV LOCATION GOOD HALL 1 ST FLOOR LOCATION GOOD	(/ICE	X -1 st X) FLO	NEEDS REPAIR OR NEEDS REPAIR NEEDS REPAIR	R (
I. PANEL:	L PANELS: # (EDP) # (BP)	LOCATION GOOD MAIN ELECTRICAL SERV LOCATION GOOD HALL 1 ST FLOOR LOCATION GOOD HALL 3 RD FLOOR	(/ICE	X -1 st X) FLO	NEEDS REPAIR OR NEEDS REPAIR NEEDS REPAIR	R (
ELECTRICA 1. PANEL: 2. PANEL: 3. PANEL:	L PANELS: # (EDP) # (BP)	LOCATION GOOD MAIN ELECTRICAL SERV LOCATION GOOD HALL 1 ST FLOOR LOCATION GOOD HALL 3 RD FLOOR LOCATION GOOD	(((X -1 ST X) FLO	NEEDS REPAIR OR NEEDS REPAIR NEEDS REPAIR	R (R (
ELECTRICA 1. PANEL : 2. PANEL : 3. PANEL : 4. PANEL :	L PANELS: (EDP) (BP) (LA)	LOCATION GOOD MAIN ELECTRICAL SERV LOCATION GOOD HALL 1 ST FLOOR LOCATION GOOD HALL 3 RD FLOOR LOCATION GOOD HALL 2 ND FLOOR	(((X -1 ST X) FLO)	NEEDS REPAIR OR NEEDS REPAIR NEEDS REPAIR	R (R (
ELECTRICA 1. PANEL: 2. PANEL: 3. PANEL:	L PANELS: (EDP) (BP) (LA)	LOCATION GOOD MAIN ELECTRICAL SERV LOCATION GOOD HALL 1 ST FLOOR LOCATION GOOD HALL 3 RD FLOOR LOCATION GOOD HALL 2 ND FLOOR LOCATION GOOD	(((X -1 ST X) FLO)	NEEDS REPAIR OR NEEDS REPAIR NEEDS REPAIR	R (R (

Date: 03-25-2015

ELECTRICAL PAGE 2

		LOCATION GOOD (X) NEEDS REPAIR ()
7.	PANEL#	(HG) HALL 1 ST FLOOR (FEED FOR PNL 'HA')	
	2		
		LOCATION GOOD (X) NEEDS REPAIR ()
8.	PANEL #	(HX) HALL 3 RD FLOOR (FEED FOR PNL 'HA')	
		LOCATION GOOD (X) NEEDS REPAIR ()
9.	PANEL#	(HD) HALL 1 ST FLOOR (FEED FOR PNL 'HB')	
		LOCATION GOOD (X) NEEDS REPAIR (
10.	. PANEL#	(HP) HALL 3 RD FLOOR (FEED FOR PNL 'HB')	
		LOCATION GOOD (X) NEEDS REPAIR (
11.	. PANEL#	(HY) HALL 3 RD FLOOR (FEED FOR PNL 'HB')	,
		LOCATION GOOD (X) NEEDS REPAIR (
12.	. PANEL#	(HF) HALL 1 ST FLOOR (FEED FOR PNL 'HC')	,
		LOCATION GOOD (X) NEEDS REPAIR (
		(HW) HALL 3 RD FLOOR (FEED FOR PNL 'HC')	,

ALL UNITS PANELS 125 AMPS MLO. 120/208V, 1 PH, IN GOOD CONDITIONS.

Folio Number: 01-4102-014-0100

Date: 03-25-2015

ELECTRICAL PAGE 3

1. IDENTIFIED YES (X) MUS 2. CONDUCTORS: GOOD (X) DET 3. COMMENTS: BRANCH CIRCUITS IN ALL COMMON AREA	ERIORATED (ED ()) MUST BE REPLACED (
BRANCH CIRCUITS IN ALL COMMON AREA	A AINII I IINI I N MA	NEL ADDIDONOUND)
	·	NEL ARE IDENTIFIED.	
GROUNDING OF SERVICE: GOOD	O(X)	REPAIRS REQUIRED ()	,
TWO GROUNDING RODS CLA COMMENTS: SWITCHBOARD.	AMPED TO C.W.I	P. AND GROUND BUS AT TH	E MAI
GROUNDING OF EQUIPMENT: GOOD)(X)	REPAIRS REQUIRED ()	ı
COMMENTS: ALL EQUIPMENTS LIKE A/C MOTORS ARE PROPER GROUNDED.	COMPRESSOR,	ELEVATOR MOTOR, DRYE	RS, PU
CONDUIT RACEWAYS CONDITION: GOOD COMMENTS: COMMON AREA EMT CONDU			•
	110 /110 0000.	ONTO LIMIT CONDOTTS GOV	
CONDUCTOR AND CABLES: CONDITION: O	GOOD(X)	REPAIRS REQUIRED ()
COMMENTS: .ALL WIRES FROM PANELS A UNITS PANELS ARE IN GOOD CONDITIONS	NS SUB-PANEL	S IN COMMON AREAS AND	
TYPES OF WIRING METHODS: CONDITIO	<u>N:</u>		
CONDUIT RACEWAYS:	GOOD(X)	REPAIRS REQUIRED ()
CONDUIT PVC:	GOOD()	REPAIRS REQUIRED ()
NM CABLE:	GOOD()	REPAIRS REQUIRED ()
BX CABLE:	GOOD(X)	REPAIRS REQUIRED ()
Folio Number: 01-4102-014-0100	Date:	03-25-2015	

The state of the s

	GOOD(X) REPAIRS REQUIRED ()
EACH LOAD PANELS ARE IN GOOD	DUCTORS FROM THE MAIN SWITCHBOARD TO CONDITIONS.
EMERGENCY LIGHTING:	GOOD(X) REPAIRS REQUIRED ()
COMMENTS: ALL CORRIDORS (HA	LLS) IN THE THREE FLOORS HAVE EMERGENCY LIGHT
BLDNG. EGRESS ILLUMINATION:	GOOD(X) REPAIRS REQUIRED ()
COMMENTS: BUILDING HAVE EX IN ALL EGREESSED.	TERIOR LIGHT (WALLMOUNT FIXTURES)
FIRE ALARM SYSTEM:	GOOD(X) REPAIRS REQUIRED ()
COMMENTS: FACP ALTRONIX TY	TPE IN OPERATION CONTROLLING PULL STATIONS, ATION DEVICES IN THE COMMON AREAS.
NO HORNS IN THE UNITS.	
SMOKE DETECTORS:	GOOD(X) REPAIRS REQUIRED ()
COMMENTS: SMOKE DETECTOR A AND COMMON AREAS.	RE WORKABLE AND IN GOOD CONDITIONS IN ALL UN
EXIT LIGHTS:	GOOD(X) REPAIRS REQUIRED ()
COMMENTS: EVERY EXIT DOOR H COMBINATION LIGHTS IN WORKAI	AS AN EXIT SIGN. MOST OF THEM ARE EXIT/EMERGEN BLE CONDITONS.
EMERGENCY GENERATOR:	GOOD(X) REPAIRS REQUIRED ()
	, ,
COMMENTS: NOT DETECTED	
COMMENTS: NOT DETECTED	ACCENT A

WIRING IN OF UNDER COVE GARAGE ARE	R PARKING	GOOD(X	REQUIRE ADDITION	ONAL ()
COMMENTS:	NO PARKING LOT (THIS ITEM IS NOT	BUILDING HAS NOT APPLICABLE.	PARKING AREA)	
	RAGE AREAS ILLUMINATION	•	REQUIRE ADDITION ILLUMINATION HIS ITEM IS NOT APPL	()
COMMENTS:	OOL WIRING: BONDING LOOP NO DISCONNECT MEAN	DETECTED AT THE) REPAIRS REQUIF	• ,
COMMENTS: .	ALL A.H.U WIRING	FLEX IN ALL UNITS	REPAIRS REQUIR ARE IN GOOD COND D AND WIRING IN GO	ITIONS
	DITIONAL COMMEN		ERLY.	
CURRENT US			CAL SAFETY FOR TH	E
			100	sucum _{ija}
			2 1/3	DOM: U

Folio Number: 01-4102-014-0100

Date: 03-25-2015

ELECTRICAL PAGE 6

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MINIMUM INSPECTION PROCEDURAL GUIDELINES FOR BUILDING ELECTRICAL RECERTIFICATION

INSPE	CTION	COMMENCED INSPECTION MADE BY:
Date:	_09/10/	2016 SIGNATURE
INSPE	CTION	COMPLETED PRINT NAME: Manuel A. Cid, P.E.
Date:	09/10/	2016 TITLE: Professional Electrical Engineer
		ADDRESS: 14448 SW 173 Street
		Miami, Florida, 33177
I.	DES	CRIPTION OF STRUCTURE:
	a.	NAME OF TITLE
	b.	STREET ADDRESS 333 University Drive, Coral Gable, Florida, 33134
	c.	LEGAL DESCRIPTION CORAL GABLE CRAFTS SEC PB 10-40 ALL BLK 37 LOT SIZE 60000 SQ.FT.
	d.	OWNERS NAME S R G CORPORATION.
	e.	OWNER'S MAILING ADDRESS 333 University Drive, Coral Gables, Florida, 33134
	f.	FOLIO NUMBER OF BUILDING 03-4117-005-8390
	g.	BUILDING CODE OCCUPANCY CLASSIFICATION 0303 Multifamily 10 Units Plus
	h.	PRESENT USE MULTIFAMILY BUILDING
	i.	GENERAL DESCRIPTION, TYPE OF CONSTRUCTION, SIZE, NUMBER OF STORIES AND SPECIAL FEATURES. ALSO ADDITIONAL COMMENTS.
		THREE STORIES BLDG W/ STUCCO. 111 UNITS.

GUIDELINES AND INFORMATION FOR RECERTIFICATION OF ELECTRICAL SYSTEMS OF FORTY (40) YEARS STRUCTURES

4. COMMENTS:											
-		SEE E	EXIBIT	'A' FOR	DET	AILS	3				
METER AND ELI	ECTRIC P	ROOMS:			- 24						
1. CLEARANCE	ES: GOOD) (X)	FAIR	() R	EQU	IRES	CORRECT	ION ())
2. COMMENTS	:										
BUILDING HAS	TEN MET	ER CENTER	RS ALL	IN GOOI) CO	NDI	ΓΙΟΝ	S			
				-							
GUTTERS:											
1. LOCATION:			GOOD) (X)	RI	EQUI	RES REPA	IR ()	
SEVERAL LI	NE GUTT	TERS IN									
EACH METE	R ROOM.	·									
2.						DI	HIOS	DEC DEDA	ID (` `	
۷.			GOOD) (X)	K	cyoi	KES KEFA	ik ()	
2.			GOOD) (X)	KI	cQUI	KES KEFA	ik (,	
3. COMMENTS	: ALL LI	NE GUTTER									
3. COMMENTS		NE GUTTER									
			S IN AI	LL METE	ER RC	OM	S AR	E GOOD.			
3. COMMENTS:	ANELS:	LOCATIO	S IN AL	LL METE	ER RC	OOM X	S AR	E GOOD. NEEDS I			
3. COMMENTS	ANELS:	LOCATIO	ECTRIC	GOOD AL SER	(X -1 ST	S AR	E GOOD. NEEDS I	REPAIR	(
3. COMMENTS ELECTRICAL PA 1. PANEL# (E	ANELS:	LOCATIO MAIN ELE LOCATIO	ECTRIC	GOOD AL SER	(X -1 ST	S AR	E GOOD. NEEDS I	REPAIR	(_
3. COMMENTS ELECTRICAL PA 1. PANEL# (E	ANELS:	LOCATIO MAIN ELE LOCATIO HALL 1 ST I	ES IN AI	GOOD AL SER	(VICE	X -1 ST X	S AR) FLOG	E GOOD. NEEDS I	REPAIR	(
3. COMMENTS: ELECTRICAL PA 1. PANEL# (E	ANELS: EDP) (BP)	LOCATIO MAIN ELE LOCATIO HALL 1 ST I LOCATIO	ECTRIC N FLOOR	GOOD GOOD	(VICE	X -1 ST X	S AR) FLOG	E GOOD. NEEDS I	REPAIR	(
3. COMMENTS ELECTRICAL PA 1. PANEL# (E	ANELS: EDP) (BP)	LOCATIO MAIN ELE LOCATIO HALL 1 ST I LOCATIO HALL 3 RD	ECTRIC N FLOOR FLOOR	GOOD AL SERV	(VICE	X -1 ST X	S AR) FLOG)	NEEDS I	REPAIR REPAIR	(
3. COMMENTS: ELECTRICAL PA 1. PANEL# (E 2. PANEL# (C) 3. PANEL# (C)	ANELS: EDP) (BP)	LOCATIO MAIN ELE LOCATIO HALL 1 ST I LOCATIO	ES IN AI ECTRIC N FLOOR FLOOR	GOOD GOOD GOOD	(VICE	X -1 ST X	S AR) FLOG	NEEDS I	REPAIR REPAIR	(
3. COMMENTS: ELECTRICAL PA 1. PANEL# (E 2. PANEL# (C) 3. PANEL# (C)	ANELS: EDP) (BP)	LOCATIO MAIN ELE LOCATIO HALL 1 ST I LOCATIO HALL 3 RD LOCATIO	ES IN AI ON ECTRIC ON FLOOR ON FLOOR ON FLOOR	GOOD GOOD GOOD	(VICE	X -1 ST X	S AR) FLOO)	NEEDS I	REPAIR REPAIR REPAIR	((
3. COMMENTS: ELECTRICAL PA 1. PANEL# (E 2. PANEL# (3. PANEL# (4. PANEL# (ANELS: EDP) (BP)	LOCATIO MAIN ELE LOCATIO HALL 1 ST I LOCATIO HALL 3 RD LOCATIO HALL 2 ND	ECTRIC N FLOOR N FLOOR N FLOOR	GOOD GOOD GOOD GOOD	(VICE	X -1 ST X	S AR) FLOO)	NEEDS I	REPAIR REPAIR REPAIR	((11.
3. COMMENTS: ELECTRICAL PA 1. PANEL# (E 2. PANEL# (3. PANEL# (4. PANEL# (ANELS: EDP) (BP) (LA)	LOCATIO MAIN ELE LOCATIO HALL 1 ST I LOCATIO HALL 3 RD LOCATIO HALL 2 ND LOCATIO	ECTRIC N FLOOR N FLOOR N FLOOR N FLOOR	GOOD GOOD GOOD GOOD	(VICE (X -1 ST X) FLOO))	NEEDS I	REPAIR REPAIR REPAIR	(((

Communical Section 19

ELECTRICAL PAGE 2

		7.								
			LOCATION	GOOD	(X)	NEEDS REPAIR	()
7.	PANEL#	(HG)	HALL 1 ST F	LOOR (FEI	ED FO	R PN	√L 'F	IA')		
			LOCATION	GOOD	(x)	NEEDS REPAIR	()
8.	PANEL#	(HX)	HALL 3 RD	FLOOR (FE	ED FO	OR P	NL'	HA')		
			LOCATION	GOOD	(х)	NEEDS REPAIR	()
9.	PANEL#	(HD)	HALL 1 ST F	FLOOR (FEI	ED FO	R PI	√L 'F	IB')		
			LOCATION	GOOD	(x)	NEEDS REPAIR	()
10.	PANEL#	(HP)	HALL 3 RD	FLOOR (F	EED F	OR I	PNL	'HB')		
			LOCATION	GOOD	(x)	NEEDS REPAIR	()
11.	. PANEL#	(HY)	HALL 3 RD	FLOOR (F	EED I	FOR	PNL	'HB')		
			LOCATION	GOOD	(x)	NEEDS REPAIR	(
12.	PANEL#	(HF)	HALL 1 ST	FLOOR (FI	EED F	OR I	'NL	HC')		
St. 0 500 Er.			LOCATION	GOOD	(x)	NEEDS REPAIR	()
13.	. PANEL#	(HW)) HALL 3 ^{RI}	FLOOR (F	EED I	OR	PNL	'HC')		

ALL UNITS PANELS 125 AMPS MLO. 120/208V, 1 PH, IN GOOD CONDITIONS.

Folio Number: 01-4102-014-0100 Date: 03-25-2015



BRANCH CIRC	CUITS:			
 IDENTIFIE CONDUCT COMMENT 	ORS: GOOD (X) MUST BE IDENTIFI) DETERIORATED (ACED()
	CUITS IN ALL COMMO	N AREA AND UNITS P	ANEL ARE IDENTIFI	ED.
GROUNDING (OF SERVICE:	GOOD(X)	REPAIRS REQUIRE	CD ()
	TWO GROUNDING ROSWITCHBOARD.	DS CLAMPED TO C.W	.P. AND GROUND BU	JS AT THE MAIN
GROUNDING	OF EQUIPMENT:	GOOD(X)	REPAIRS REQUIRE	ED ()
	ALL EQUIPMENTS LI PROPER GROUNDED.		ELEVATOR MOTOR	R, DRYERS, PUN
	CEWAYS CONDITION:	•	-	,
COMMENTS:	AND CABLES: CONDI' .ALL WIRES FROM PA .S ARE IN GOOD CONI	NELS ANS SUB-PANE	_	, ,
TYPES OF WIF	RING METHODS: CO	NDITION:		
CONDUIT RAC	CEWAYS:	GOOD (X) REPAIRS REQUI	RED ()
CONDUIT PVC):) REPAIRS REQUI	RED ()
NM CABLE:		GOOD () REPAIRS REQUII	RED ()
BX CABLE:		GOOD (X) REPAIRS REQUII	RED ()
Folio Number:	01-4102-014-0100	Date	: 03-25-2015	10 to 1 de la company de la co



CONDUCTORS: CONDITION:	GOOD(X) REPAIRS REQUIRED ()
COMMENTS: ALL (11) FEEDER CONDUC EACH LOAD PANELS ARE IN GOOD CON	TORS FROM THE MAIN SWITCHBOARD TO IDITIONS.
EMERGENCY LIGHTING:	GOOD(X) REPAIRS REQUIRED ()
COMMENTS: ALL CORRIDORS (HALLS) IN THE THREE FLOORS HAVE EMERGENCY LIGH
BLDNG. EGRESS ILLUMINATION: COMMENTS: BUILDING HAVE EXTER IN ALL EGREESSED.	GOOD(X) REPAIRS REQUIRED () OR LIGHT (WALLMOUNT FIXTURES)
FIRE ALARM SYSTEM:	GOOD(X) REPAIRS REQUIRED ()
COMMENTS: _ FACP ALTRONIX TYPE I SMOKE DETECTORS, AND NOTIFICATION	N OPERATION CONTROLLING PULL STATIONS, ON DEVICES IN THE COMMON AREAS.
NO HORNS IN THE UNITS.	
SMOKE DETECTORS:	GOOD(X) REPAIRS REQUIRED ()
COMMENTS: SMOKE DETECTOR ARE AND COMMON AREAS.	WORKABLE AND IN GOOD CONDITIONS IN ALL UT
EXIT LIGHTS:	GOOD(X) REPAIRS REQUIRED ()
COMMENTS: EVERY EXIT DOOR HAS A COMBINATION LIGHTS IN WORKABLE	N EXIT SIGN. MOST OF THEM ARE EXIT/EMERGEN CONDITONS.
EMERGENCY GENERATOR: COMMENTS: NOT DETECTED	GOOD(X) REPAIRS REQUIRED ()
- TOT DETECTED	
Folio Number: 01-4102-014-010	0 Date: 03-25-2015\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
1 0110 114111061, 017110270147010	v ₽aic. U3"∠3"∠U13 □ ` ` ` ` `



WIRING IN OPEN OR UNDER COVER PARKING GARAGE AREAS	REQUIRE ADDITIONAL GOOD() ILLUMINATION (X)
COMMENTS: NO PARKING LOT LIGHTS A	ARE IN SERVICE. NEED REPAIR
OPEN OR UNDERCOVER	
PARKING GARAGE AREAS AND EGRESS ILLUMINATION	REQUIRE ADDITIONAL GOOD (X) ILLUMINATION (X)
COMMENTS: BUILDING HAVE ACROSS TO	HE STREET PARKING LOT WITH BAD ILLUMINA
SWIMMING POOL WIRING:	GOOD() REPAIRS REQUIRED (X)
COMMENTS: BONDING LOOP NO DETECT REQUIRED A DISCONNECT MEAN IN SIGH	
WIRING TO MECHANICAL EQUIPMENT: COMMENTS: ALL A.H.U WIRING FLEX IN ALL A/C COMPRESSORS AT THE ROOF ARI	
DRYERS, WASHER, WATER PUMPS ARE W	
GENERAL ADDITIONAL COMMENTS:	
THIS BUILDING SHOULD NOT BE CONSID	ER ELECTRICAL SAFETY FOR THE
CURRENT USE AND OCCUPANCY UNTIL F	REPAIRS SHALL BE DONE IN THE
PARKING LOT AND POOL AS SHOW IN IT	EMS 18, 19, AND 20.
	announ,
	20 70 miles
Folio Number: 01-4102-014-0100	Date: 03-25-2015

ELECTRICAL PAGE 6

EXIBIT - "A"

BUILDING MAIN ELECTRICAL SERVICE CONSIT OF A SWITCHBOARD WITH TWO BUS DUCT TERMINATION IN A FPL TRANSFORMER VAULT.

ONE BUS SECTION IS 2000A UNMETERED BUS DUCT FEEDING 4 MAIN CIRCUIT BREAKERS. THE OTHER BUS SECTION IS A 1350 METERED BUS DUCT FEEDING 2 MAIN CIRCUIT BREAKERS.

SECTION #1: (2000 AMPS)

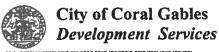
LOAD SERVE:	BREAKER FRAME	BREAKER TRIP	FEEDER SIZE
METER CENTER 3, 6, & 9	600A	600A	2-RUNS 4-350 MCM, 3 ½" COND.
METER CENTER 4, 7, & 10	800A	800A	2-RUNS 4-600 MCM, 3 ½" COND.
METER CENTER 1	600A	600A	2-RUNS 4-350 MCM, 3 ½" COND.
METER CENTER 2, 5, & 8	600A	600A	2-RUNS 4-350 MCM, 3 ½" COND.
SECTION #2: (1350 AMPS)		
LOAD SERVE:	BREAKER FRAME	BREAKER TRIP	FEEDER SIZE
PANEL BP	400A	400A	1-RUN 4-500 MCM, 3 ½" COND.
PANEL LA	400A	125A	1-RUN 4-#1 THWN, 2" COND.
PANEL LB	400A	125A	1-RUN 4-#1 THWN, 2" COND.
PANEL HA	400A	125A	1-RUN 4-#1 THWN, 2" COND.
PANEL HB	400A	125A	1-RUN 4-#1 THWN, 2" COND
PANEL HC	400A	225A	1-RUN 4-#4/0 THWN, 3" COND.
MAIN METERED BUS	1000A	1000A	1350A BUS DUCT.
PANEL EDP	400A	400A	1-RUN 4-500 MCM, 3 1/2" COND.

PANELS BP, LA, LB, HA, HB, AND HC ARE FEED FOR THE MAIN METERED 1000A CIRCUIT BREAKER.

ALL BREAKERS AND SWITCHBOARD ARE IN GOOD CONDITIONS.

CERTIFICATION OF COMPLIANCE WITH PARKING LOT ILLUMINATION STANDARDS IN CHAPTER 8C OF THE CODE OF MIAMI-DADE COUNTY

Date: SEPTEMBER 10, 201	6
RE: Case No.:	79
Property Address:	333 UNIVERSITY DRIVE, CORAL GABLES, FL. 33134
Building Description:	0303 MULTI-FAMILY 10 UNITS PLUS.
1.։ I am a Florida registered լ	professional engineer or architect with an active license.
On SEP 10 . 20 parking lot (s) serving the	$0\frac{16}{10}$, at $\frac{9:00}{10}$ pm, I measured the level of illumination in the above referenced building.
3. Maximum 0.3 for Minimum to Maximum rat	ot candle per SF, Minimum 0.0 foot candle per SF, io 0.0 : 0.3 , foot candle 0.1 average per SF.
4. The level of illumination p standards for the occupar the Code of Miami-Dade	rovided in the parking lot (s) meets / does not meet the minimum ncy classification of the building as established in Section 8C-3 of County.
	Signature and Seal of Architect or Engineer MANUEL A. CID, P.E.
	(Print Name)



OFFICE SET

RC-16-09-6289			Apı	proved	. (1
333 UNIVERSITY DR#	\Box	/ Section	Ву	Date	
	椡	BUILDING			R
Folio #: 03-4117-005-8390	0	CONCURRENCY			1
Permit Description: BUILDING RECERTIFICATION (YEAR BUILT 1926)	X	ELECTRICAL			R9-23-16 R12-88
EL	0	FEMA			
ME	0	FIRE]
PL 5648	0	HANDICAP			
	0	HISTORICAL			
	0	MECHANICAL			
	0	PLUMBING			
	0	PUBLIC SERVICE			
	0	PUBLIC WORKS			
	0	STRUCTURAL			
		ZONING			
		OWNER BUILDER	83		
					. 10

Subject to compliance with all Federal, State, County and City rules and regulations. City assumes no responsibility for accuracy of/or results from these plans. THIS COPY OF PLANS MUST BE AVAILABLE ON

BUILDING SITE OR AN INSPECTION WILL NOT BE MADE.

APPROVAL OF THIS SET OF PLANS DOES NOT CONSTITUTE APPROVAL OF ANY STRUCTURE OR CONDITION NOT IN COMPLIANCE WITH ANY APPLICABLE CODES

Special Inspector requir	rec
for the following:	

$\overline{}$	Choolet	Inspector	for	DП	INC
u	Special	Inspector	TOF	TIL	טצוו.

- □ Special Inspector for REINFORCED MANSORY
 □ Special Inspector for _______

Note: Only the marked boxes apply.



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Business Services

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Permits and Inspections: Search Results

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Mew Permit Search

Permit Search Results

Permit#:	App. Date	Street Address	Туре	Description	Status	Issue Date	Final Date	Fees Du
AB-16-11-7603	11/22/2016		BOA COMPLETE (LESS THAN \$75,000)	COMMERCIAL* PENDING HISTORIC* WOOD BALCONY REPAIR \$10,000	issued	11/22/2016		0.00
BL-10-09-4158	09/10/2010	333 UNIVERSITY DR	ROOF / LIGHT WEIGHT CONC	REPAIR FLAT ROOF ONLY \$3,000	final	09/13/2010	09/23/2010	0.00
BL-13-07-1670	07/25/2013	333 UNIVERSITY DR	ROOF / LIGHT WEIGHT CONC	REPAIR ROOF TILE & LEAKS ONLY \$4,000	final	07/26/2013	09/27/2013	0.00
BL-16-04-6170	04/11/2016	333 UNIVERSITY DR	MISCELLANEOUS WORK	EMERGENCY SHORING OF SAGGING BALCONY \$7,500	stop work	07/05/2016		0.00
BL-16-12-6921	12/16/2016		INT / EXT ALTERATIONS	*** SPECIAL INSPECTOR - O.E.R (CLAUDIO D. LAPILLI P.E.) *** HISTORIC* WOOD FAUX BALCONY RENOVATIONS \$10,000	pending			0,00
CE-08-11-1149	11/25/2008		CODE ENF TICKET PROCESS - NO RUNNING FINE	FAILURE TO OBTAIN PERMIT TO OBSTRUCT STREET, SIDEWALK OR INPEDE TRAFFIC	final		11/25/2008	0.00
CE-09-05-2257	05/12/2009	333 UNIVERSITY DR	CODE ENF WARNING PROCESS	WT2525 SEC 32- 8.1 MDCC - USE OF WATER SPRINKLER SYSTEM ON UNAUTHORIZED DAY (TUES) DURING WATER RESTRICTION	final	05/12/2009	05/12/2009	0.00
CE-11-07-5743	07/05/2011	333 UNIVERSITY DR	CODE ENF WARNING PROCESS	TRU NOTICE POSTEĐ	final	07/05/2011	07/06/2011	0.00
CE-14-09-2341	09/12/2014	333 UNIVERSITY DR	CODE ENF WARNING PROCESS	WT20806 SEC 32- 8.1 MDCC - USE OF WATER SPRINKLER SYSTEM ON UNAUTHORIZED DAY (FRI)	final	09/12/2014	09/12/2014	0.00
EL-17-02-0042	02/01/2017		ELEC COMMERCIAL / RESIDENTIAL WORK	ELECTRICAL POOL GROUND BONDING AND EQUIPMENT BONDING \$900 ELECTRICAL POOL			03/20/2017 TY'S	0,00

EXHIBIT



Search Results Page 2 of 2

PL-16-03-5890	03/09/2016	333	PLUMB COMMERCIAL /	REPLACE PIPING	final	03/15/2016	02/14/2017	0.00
			RESIDENTIAL WORK	TO SUMP PUMP \$1,500				0.00
PS-14-04-2895	04/16/2014		TREE REMOVAL/RELOCATION	REMOVE 4 ROYAL PALMS AS PER PLAN. OWNER HAS AGREED TO REPLACE WITH 4 NEW PALMS- OF THE OWNERS CHOICE. ALSO MUST REPLACE THE MELALECA WITH A NEW TREE-SUGGESTED LOCATED IS THE POINT OF LEJEUNE AND ANASTASIA-WHERE ORCHID TREE USED TO BE.	final	04/29/2014	04/29/2014	0.00
PU-16-04-6309	04/13/2016	333 UNIVERSITY DR	PUBLIC RECORDS SEARCH	Request for Street file on a CD	final	04/13/2016	04/13/2016	0.00
PW-09-10-3307	10/23/2009		UTILITIES (MIAMI DADE WATER & SEWER) PERMIT	REPAIR LEAK ON WATER EMERGENCY PERMIT RESTORATION AS PER CITY SPECS	final	10/23/2009	03/24/2011	111.00
PW-14-02-3030	02/25/2014		SEWER PERMIT-WATER LINES BY PRIVATE CONTRACTORS	SEWER REPAIR OK AS PER JORGE ACEVEDO	final	02/25/2014	03/05/2014	0.00
PW-16-06-7414	06/20/2016		OBSTRUCTION OF ROW W/CRANE PERMIT	CRANE ON ROW RESUBMITTED 6- 29-16	final	07/12/2016	07/18/2016	0.00
RC-16-09-6289	09/23/2016		BUILDING RE CERTIFICATION	BUILDING RECERTIFICATION (1926) CONSTRUCTION REGULATION BOARD CASE #17-5967 AND UNSAFE STRUCTURES FEE	issued	09/23/2016		600.00
UP-16-03-5891	03/09/2016	333 UNIVERSITY DR	UPFRONT FEE	UPFRONT FEE FOR PL-16-03- 5890, REPLACE PIPE TO SUMP PUMP \$1,500	final	03/09/2016	03/09/2016	0.00
UP-16-04-6171	04/11/2016	333 UNIVERSITY DR	UPFRONT FEE	UPFRONT FEE FOR BL16046171 EMERGENCY SHORING OF SAGGING BALCONY \$500	final	04/11/2016	04/11/2016	0.00
UP-17-02-0043	02/01/2017	333 UNIVERSITY DR	UPFRONT FEE	UPFRONT FEE EL- 17-02-0042 ELECTRICAL POOL GROUND BONDING AND EQUIPMENT BONDING \$900	final	02/01/2017	02/01/2017	0.00
ZN-14-05-4132	05/29/2014	333 UNIVERSITY DR	PAINT / RESURFACE FL / CLEAN	PAINT INTERIOR HALLWAYS (COMMON AREAS) \$2,500	final	05/29/2014	10/06/2014	0.00

The City's online services are protected with an SSL encryption certificate. For technical assistance, please call 305-569-2448 (8am-5pm, M-F).



City of Coral Gables Fire Department

Fire Prevention Division 2815 Salzedo Street, Coral Gables, FL 33134 Fax (305) 460-5598

The items noted below are in violation of the Florida Fire Prevention Code and/or the Florida Administrative Code. Nothing in this report supersedes any previously written, still existing violations for this occupancy/building. You are directed to comply with corrective measures as indicated.

Occupant Name: 333 University Dr. Apartments -

111 units

Inspection Date:

11/18/2015

Address:

City:

Suite:

333 University Drive

InspectionType:

AA-Tactical, Apartment / Condo

Coral Gables

Inspected By:

Leonard Veight 305-460-5577

lveight@coralgables.com

Occ. Sq. Ft.:

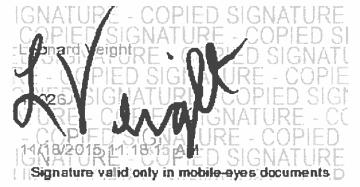
No violations noted at this time.

Company Representative:

Inspector:

Signature valid only in mobile eyes documents

Signature On File 11/18/2015



Leonard Veight 11/18/2015



Development Services Department CITY HALL 405 BRITSHORE WAY CORAL GABLES, FLURIDA 33134

4 25 2016

VIA CERTIFIED MAIL

91 7108 2133 3932 5938 4430

S.R.G.CORP C/O JUAN I CASTRO LOPEZ 333 GNIVERSITY DR #100 CORAL GABLES, H. 33134-7270

RE: 333 UNIVERSITY DR. CORAL GABLES, 14. FOLIO # 03-4117-005-8390 Recertification of Building 40 Years or Older

Gentlemen:

Minini-Dade County has notified this Department that the above referenced property address is forty (40) years old, or older, having been built in 1926.

In accordance with the Miami-Dade County Code, Chapter 8, Section 8-11(f), a Horida Registered Architect of Professional Engineer must inspect said building and a completed Recertification Report ("Report") must be submitted to this Department within ninety (90) calendar days from the date of this letter. In addition to the Report, a cover letter must state the property meets the requirement for the building recertification; no additional documents or photographs are necessary. Submittal of the Report does not constitute recertification; it must be approved.

In the event repairs or modifications are found to be necessary resulting from the recentification inspection, the Building Official is able to grant an extension of one hundred fifty (150) calendar days from the date of this letter for the owner to obtain the necessary permits and perform the repairs. Recertification will take place once a revised Report is submitted and all required permits are closed.

The Architect or Engineer chosen to perform the inspection may obtain the required Form, "Minimum Inspection Procedural Guidelines for Building Recertification." from the following link: http://www.miamidade.gov/pa/property/recertification.asp/ The Recertification Report fee of \$380.63 and the Filing fee of \$2.45 per document page shall be submitted to the Development Services Department, 405 Biltmore Way, 3rd Floor, Coral Gables, Florida, 33134.

Failure to submit the required Report within the allowed time will result in the referral of this matter to the City's Construction Regulation Board without further notice. The Board may impose fines of \$250,00 per day for each day the violation continues. Note an Administrative fee of \$600.00 is incurred when the ease is referred to the Board.

Any questions may be directed to the Building Services Coordinator at (305) 460-5250. Thank you for your prompt consideration.

Sincerely,

Peter J. Iglesias, P.F. Building Official

CITY'S Congonite
EXHIBIT 5

The logic was a logic with the state of the	
SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
 Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	A. Signature X
1. Article Addressed to: S R G CORP	If YES, enter delivery address below:
C/O JUAN J CASTRO LOPEZ	*
333 UNIVERSITY DR #100	
CORAL GABLES, FL 33134-7270	870
9590 9402 1194 5246 9263 60	3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Mall Restricted Delivery Collect on Delivery Collect on Delivery Collect on Delivery Collect on Delivery Restricted Delivery
2. Article Number (Transfer from service label) 91-7108-2133-3932-5938-6630	☐ Insured Mail ☐ Insured Mail Restricted Delivery (over \$500)
PS Form 3811, July 2015 PSN 7530-02-000-9053	

FERMIN A. MARTINEZ P.E. 8340 SW 65 Avenue #3 Miami, Florida 33143 Tel. 305 298 3216

September 20, 2016

City of Coral Gable
Building & Zoning Department

Dear Building Official,

Attached please find the report summarizing the findings arising from the inspection of the property located at 333 University Drive Coral Gables, FL 33134. The structure was completed in 1926 and it has an adjusted area of 94,697 square feet. The current use is rental apartments. There are one hundred and eleven (111) total units plus one rental office, distributed on three floors. Included in the 111 units are two penthouses on the roof level.

At this point in time, I recommend that the granting of the 40 year recertification is delayed until the following items have been addressed:

- Increase parking lot illumination
- · Finalize decorative wooden balcony repair on University Drive
- Repair of decorative wrought iron balcony on Western side of North elevation (above Apartment 117)

Due to the large size of the structure, its age, as well as the attention to architectural detail that the repairs require, I kindly request that you grant the longest extension possible to complete the repairs required. Please do not hesitate to contact me with any questions. Thank You.

Sincerely,

Fermin A. Martinez P.E.

License#19363



The City of Coral Gables

Development Services Department City Hall 405 Biltmore Way Coral Gables, Florida 33134

September 27, 2016

S R G Corp. 333 University Drive Coral Gables, Florida 33134-7270

ADDRESS: 333 University Drive

PROPERTY FOLIO #: 03-4117-005-8390

Dear Property Owner/Manager:

This Department has received the 40-year Building Recertification Report ("Report") you submitted for the above property address. Please note the Report indicates remedial repairs must be done to the structure in order for it to meet minimum requirements stipulated for safe occupancy as prescribed in the Miami-Dade County Code, Section 8-11.

By these means, I am granting you ninety (90) calendar days from the date of this letter to provide the Recertification Report. Please note we will not be able to grant additional extensions; therefore, repairs to comply with the recertification criteria shall take place during these ninety (90) calendar days.

If you have any questions I can be reached at 305-460-5242.

Sincerely,

Manuel Z. Lopez, P.E. Building Official

BEFORE THE CONSTRUCTION REGULATION BOARD FOR THE CITY OF CORAL GABLES

CITY OF CORAL GABLES, Petitioner.

Case No. 17-5967

VS.

S.R.G. CORPORATION c/o Juan J. Castro Lopez 333 University Drive, Suite 100 Coral Gables, Florida 33134-7270 Return receipt number:

91 7108 2133 3932 6150 7405

Respondent.

NOTICE OF UNSAFE STRUCTURE VIOLATION FOR FAILURE TO RECERTIFY AND NOTICE OF HEARING

Date: April 28, 2017

Re: 333 University Drive, Coral Gables, Florida 33134-7270, and legally described as Lot Size 60000 sq ft, All Block 37, of CORAL GABLES CRAFTS SECTION, according to the Plat thereof, as recorded in Plat Book 10, Page 40, of the Public Records of Miami-Dade County, Florida; and having folio number 03-4117-005-8390 ("Property").

The City of Coral Gables ("City") Building Official has inspected the records relating to the Structure in accordance with Article III, Chapter 105 of the City Code, pertaining to unsafe structures, and Section 8-11 of the Miami-Dade County Code, as applicable in the City, pertaining to existing buildings. **The Structure is hereby declared unsafe** by the Building Official and is presumed unsafe pursuant to Section 105-I 86(j)(l3) of the City Code for failure to timely comply with the maintenance and recertification requirements of the Florida Building Code or Section 8-11 of the Miami-Dade County Code.

Therefore, this matter is set for hearing before the City's Construction Regulation Board ("Board") in the Commission Chambers, City Hall, 405 Biltmore Way, Coral Gables, Florida 33134, on May 15, 2017, at 2:00 p.m.

You may appeal the decision of the Building Official to the Board by appearing at the hearing. You have the right to be represented by an attorney and may present and question witnesses and evidence; however, formal rules of evidence shall not apply. Failure to appear at the hearing will result in the matter being heard in your absence. Please be advised that if someone other than an attorney will be attending the hearing on your behalf, he or she must provide a power of attorney from you at the time of the hearing. Requests for continuance must be made in writing to Belkys Garcia. Secretary to the Board, at City of Coral Gables, Development Services Department, 405 Biltmore Way, 3rd Floor, Coral Gables, FL 33134, bgarcia@coralgables.com, tel: (305) 460-5229. The Development Services Department's hours are Monday through Friday, 7:30 a.m. to 3:30 p.m., tel: (305) 460-5235.

If the Required Action is not completed before the above hearing date, the Building Official may order that the structure be vacated, boarded, secured, and posted (including but not limited to, requesting the electric utility to terminate service to the Structure) to prevent further occupancy until the Required Action is completed. The Building Official may also order demolition of the Structure and the City may recover the costs incurred against the Property and the Owner of record.

If the Property owner or other interested party does not take all Required Action or prevail at the hearing, the Construction Regulation Board may impose fines not to exceed \$250 for each day the violation continues past the date set for compliance and may also enter an order of demolition and assess all costs of the proceedings, in an amount not less than \$600, and the costs of demolition and other required action, for which the City shall have a lien against the Property owner and the Property.

Please govern yourself accordingly.

Belkys Garcia, Secretary to the Board

ADA NOTICES

Any person who acts as a lobbyist pursuant to the City of Coral Gables Ordinance No. 2006-11, must register with the City Clerk, prior to engaging in lobbying activities before the city staff, boards, committees and/or the City Commission. A copy of the Ordinance is available in the Office of the City Clerk, City Hall.

Presentations made to this Board are subject to the City's False Claims Ordinance, Chapter 39 of the City of Coral Gables Code.

Pursuant to Section 286.0105, Florida Statutes, if a person decides to appeal any decision made by the Board, with respect to any matter considered at such hearing or meeting, he or she will need a record of the proceedings, and that, for such purpose, he or she may need to ensure that a verbatim record of the proceedings is made; which record includes the testimony and evidence upon which the appeal is to be based. Although a court reporter usually attends the hearing at the City's cost, the City is not required to provide a transcript of the hearing, which the Respondent may request at the Respondent's cost.

Any person who needs assistance in another language in order to speak during the public hearing or public comment portion of the meeting should contact the City's ADA Coordinator, Raquel Elejabarrieta. Esq., Director of Labor Relations and Risk Management (E-mail: relejabarrieta@coralgables.com, Telephone: 305-722-8686, TTY/TDD: 305-442-1600), at least three (3) business days before the meeting.

Any person with a disability requiring communication assistance (such as a sign language interpreter or other auxiliary aide or service) in order to attend or participate in the meeting should contact the City's ADA Coordinator. Raquel Elejabarrieta, Esq., Director of Labor Relations and Risk Management (E-mail: relejabarrieta@coralgables.com, Telephone: 305-722-8686, TTY/TDD: 305-442-1600), at least three (3) business days before the meeting.



CITY OF CORAL GABLES DEVELOPMENT SERVICES DEPARTMENT Affidavit of Posting

Complaint Case #: 17-5967	
Title of Document Posted: Construction Regulation Boa	nrd <u>Case</u>
1. Caudio Pamos.	
ADDRESS OF 333 University D	
Caudio Pamos Employee's Printed Name	Employee's Signature
STATE OF FLORIDA ss. COUNTY OF MIAMI-DADE Sworn to (or affirmed) and subscribed before me the the year 20 \ \tau, by \ \taudio \ \ \tau \ \tau \ \tau \ \ \tau \tau	is <u>18th</u> day of <u>April</u> , in who is personally known to
me.	
My Commission Expires: BELKYS GARCIA Commission # FF 186232 Expires April 29, 2019	Bellys Saicer Notary Public

333 UNIVERSITY DRIVE







Department of State / Division of Corporations / Search Records / Detail By Document Number /

Detail by Entity Name

Florida Profit Corporation S.R.G. CORPORATION

Filing Information

Document Number

368813

FEI/EIN Number

59-1300396

Date Filed

08/25/1970

State

FL

Status

ACTIVE

Principal Address

333 UNIVERSITY DRIVE

SUITE 100

CORAL GABLES, FL 33134

Changed: 03/22/2000

Mailing Address

333 UNIVERSITY DRIVE

SUITE 100

CORAL GABLES, FL 33134

Changed: 03/22/2000

Registered Agent Name & Address

CASTRO LOPEZ, JUAN J. 333 UNIVERSITY DR

SUITE 100

CORAL GABLES, FL 33134

Name Changed: 04/23/2013

Address Changed: 03/25/2011

Officer/Director Detail
Name & Address

Title PD

CASTRO LOPEZ, JUAN J. 333 UNIVERSITY DRIVE SUITE 100 CORAL GABLES, FL 33134

Title VTD

PITKIN, RICHARD D 301 ALMERIA AVENUE, SUITE #270 CORAL GABLES, FL 33134

Title SD

PITKIN, MARGARET F. 301 ALMERIA AVE., SUITE #270 CORAL GABLES, FL 33134

Annual Reports

Report Year	Filed Date
2014	04/18/2014
2015	04/23/2015
2016	04/15/2016

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03/13/2001 ANNUAL REPORT	View image in PDF format
03/22/2000 ANNUAL REPORT	View image in PDF format

CFN: 20160395159 BOOK 30143 PAGE 2141 DATE:07/08/2016 08:07:43 AM HARVEY RUVIN, CLERK OF COURT, MIA-DADE CTY

NOTICE OF COMMENCEMENT

A RECORDED COPY MUST BE POSTED ON THE JOB SITE AT TIME OF FIRST INSPECTION PERMIT NO. 1004670 TAX FOLIO NO. 03417088390
STATE OF FLORIDA COUNTY OF DADE
THE UNDERSIGNED hereby gives notice that improvements will be made to certain real property, and in accordance with Chapter 713, Florida Statutes, the following information is provided in this Notice of Commencement:
1. Legal description of property and street address: 333 UNIVEYSTY DR COTGI GOBIUS FL 83134 PI3 10-40 AU BIX: 57
2. Description of improvement: Emargancy Shorring Of Sugging ballony
3. Owner (s) name and address: SPG CORP 333 UNIVYSIM DR
CoxW Cable FL 33134
Interest in property: OW N KeY
Name and address of fee simple titleholder:
4. Contractor's name and address: 6. R. Construction, In C
96261 SW 91 St Migm, FL 33156
5. Surety: (Payment bond required by owner from contractor, if any)
Name and address: D/4
Amount of bond: \$
6. Lender's name and address: NA
7. December of the Control of the Co
7. Persons within the State of Florida designated by Owner upon whom notices or other documents may be served as provided by Section 713.13 (1) (a) 7., Florida Statutes:
Name and address:
8 In addition to himself, Owner designates the following person (s) to receive a copy of the Lienor's Notice as provided in Section 713. 13 (1) (b) 7., Florida Statutes:
Name and address:
9. Expiration date of this Notice of Commencement (the expiration date is 1 year from the date of recording unless a different date is specified)
Signature of Owner
Print Owner's Name JUAN CASTOLO LOFF Prepared by: ESTESON 6 120) as
Sworn to and subscribed before one this 1144 day of TU 20 16
Notary Public Amage Address: 826 SW 9157
Print Notary's Name No. 1 Public - State of Florida Mami FL 33156
My Commission Expires: My Comm. Expires Jul 16, 2019
Form 104



Department of State / Division of Corporations / Search Records / Detail By Document Number /

Detail by Entity Name

Florida Profit Corporation E.R. CONSTRUCTION, INC.

Filing Information

Document Number

P99000064966

FEI/EIN Number

65-0941820

Date Filed

07/15/1999

State

FL

Status

ACTIVE

Last Event

AMENDMENT

Event Date Filed

09/16/2002

Event Effective Date

NONE

Principal Address

8261 SW 91 ST

MIAMI, FL 33156 UN

Changed: 05/01/2012

Mailing Address

8261 SW 91 ST

MIAMI, FL 33156

Changed: 05/01/2012

Registered Agent Name & Address

ROJAS, ESTEBAN G 8261 SW 91 ST

MIAMI, FL 33156

Name Changed: 04/09/2003

Address Changed: 05/01/2012

Officer/Director Detail

Name & Address

Title PSD

ROJAS, ESTEBAN G 8261 SW 91 ST MIAMI, FL 33156

Annual Reports

Report Year	Filed Date
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2016	03/25/2016
2017	01/16/2017

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04/27/2001 ANNUAL REPORT	View image in PDF format
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Floreta Department of State, Division of Corporations