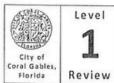
Table of Contents

Conditional Use Application

5810 Maggiore Street, Coral Gables, Florida 33146

- 1. DRC Application
- 2. Letter of Intent
- 3. Survey
- 4. Architectural Drawings, Aerials, Photographs Marmore
- 5. Architectural Drawings, Aerials, Photographs Daroco
- 6. Landscape Plans Marmore
- 7. Landscape Plans Daroco
- 8. Historical Significance Letter
- 9. Contact Information for Property Owner, Applicant, Architect, Attorney
- 10. Lobbyist Registration
- 11. Warranty Deed



Address: 427 Biltmore Way, 2nd Floor, Coral Gables, Florida 33134Email: planning@coralgables.comPhone: 305.460.5211

Application requirements and supporting information

Application submittal dates and meeting dates. Applications for the DRC shall be submitted in no later the first Friday of each month to tentatively be scheduled for the same monthly DRC meeting. DRC meetings are held the last Friday of each month, 9:30 a.m. First Floor Board Room, 427 Biltmore Way, Coral Gables, Florida 33134. Applicants and/or agents shall be required to attend the meeting to present the application request and respond to City Staff questions. All applications shall be complete at time of submittal.

Preapplication Conference Requirements. A Pre-application Conference is required with the Planning and Zoning Division in advance of application submittal to determine the information necessary to be filed with the application(s). The City reserves the right to request additional information as necessary.

Application submittal (order of documents). The order of the documents for the application submittal shall be as follows (required documents will be determined at pre-application meeting):

Table of Contents with page numbers identifying all below documents.

DRC Application.

Statement of use and/or cover letter.

Aerial.

Photographs of property, adjoining properties and/or streetscape.

Property ALTA survey and legal description.

Architectural drawings (signed/sealed), including: Zoning chart / supporting information; site plan; floor plan(s); and all affected elevations. Maximum of 20 sheets shall be accepted.

Landscape plan; vegetation assessment; and tree survey / relocation plan.

Pedestrian amenities and streetscape plan.

- On-street parking analysis.
- Art in Public Places plan and/or statement.
- Lighting plan and signage plan.
- Underground utilities plan and/or statement.
- Ordinances, resolutions, covenants, development agreements, etc. previously granted for the property.
- Historical significance letter.
- □ City Concurrency Impact Statement (CIS).

Traffic study.

- Name and contact information for property owner, applicant, architect, attorney, etc.
- City of Coral Gables Annual Registration Application and Issue Application Lobbyist forms.

• Warranty deed.

□ Application fee equal to one tenth of one percent (.001) of the estimated total building construction cost as determined by the City (\$100.00 minimum fee and \$10,000.00 maximum fee). Payment shall be in check form, payable to the City of Coral Gables.

Other:_



Address: 427 Biltmore Way, 2nd Floor, Coral Gables, Florida 33134 Email: planning@coralgables.com Phone: 305.460.5211

Development Review General Procedures – Conditional Use

The Development Review Committee (DRC) is an administrative and technical committee which reviews policy and technical issues raised by a development project. The DRC is intended to streamline and coordinate the review of the development process by identifying, addressing, providing input, advice and comments regarding all applicable provisions and regulations. The review of the projects and comments on development proposals by the DRC shall not be construed to be an approval of any project presented to the Committee.

Application review request

The undersigned applicant(s)/agent(s)/property owner(s) request(s) Level One (1) Development Review Committee consideration and review for the following application(s) (please check all that apply):

Abandonment and Vacations

Comprehensive Plan Map Amendment - Small Scale

Comprehensive Plan Map Amendment - Large Scale

- Conditional Use with Site Plan
- Conditional Use without Site Plan
- Coral Gables Mediterranean Architectural Design Special Locational Site Plan
- Development Agreement
- Development of Regional Impact
- Development of Regional Impact Notice of Proposed Change
- Mixed Use Site Plan
- Planned Area Development Designation and Site Plan
- Planned Area Development Major Amendment
- Separation/Establishment of a Building Site

Site Plan

- Subdivision Review for a Tentative Plat and Variance
- Transfer of Development Rights Receiving Site Plan
- University Campus District Modification to the Adopted Campus Master Plan
- Zoning Code Map Amendment
- Other:

Requests confirmed by Development Review Official (DRO) at pre-application meeting (signature): _____

Coral Gables Mediterranean Architecture Bonus

- Coral Gables Mediterranean Style Bonus Table 1
- Coral Gables Mediterranean Style Bonus Table 2
- Coral Gables Mediterranean Style Bonus Table 3
- □ None



Address: 427 Biltmore Way, 2nd Floor, Coral Gables, Florida 33134 Email: planning@coralgables.com Phone: 305.460.5211

Property information

1

Project Legal Description: Lot(s): See attached Exhibit 'A'
Pre-application on 3/1/24. Building Site Determination dated 12/22/23.
Application(s) and date(s) of all previous City of Coral Gables submittals and type of actions related to existing/proposed building/project:
Estimated cost of the existing/proposed building/project:\$1.8 million
Total number of residential units per acre and total number of units 2
Total non-residential (i.e, commercial, office, etc.) floor area (total square feet/FAR): N/A
Size of property (square feet/acres) 20,006 sq. ft
Proposed use(s) of the property/building(s): Residential
Previous use(s)/current use(s) of the property/building(s): Residential
Proposed zoning district(s) (if applicable): N/A
Proposed land use classification(s) (if applicable): N/A
Current zoning district(s): Single-Family Residential
Current land use classification(s): Residential
Property/project name: Legacy 5810 LLC, a FI. limited liability company
Street address of the subject property: 5810 Maggiore St., Coral Gables, Fl. 33146

EXHIBIT 'A'

Legal Description

Lots 11, 12, 13, 14 of Block 119 SECOND AMENDED PLAT OF CORAL GABLES RIVIERA SECTION PART 10, according to the Plat thereof, as recorded in Plat Book 31, at Page 1, of the Public Records of Miami-Dade County, Florida

Also Known as: 5810 Maggiore Street, Coral Gables, Florida 33146

	Level	General I	rocedur	es - Condit	ional
City of Coral Gables, Florida	Review	Address: 427 Biltmore Way, 2 nd Floor, Coral Gables, Florida 33134 Email: planning@coralgables.com Phone: 305.460.5211			
Genera	al inform	ation			
Applicant	(s)/Agent(s) Name(s): Edw	ard G. Ba	aker	
Telephon	e Contact	No:	79 _{Fax No.} 305	-714-4340 _{Email} e	baker@bergersingerman.com
Mailing A	ddress. 1	450 Brickel	I Ave., Su	ite 1900, Mia	ami, Fl. 33131
Maning A		(City)		(State)	(ZIP Code)
Property	Owner(s)	Name(s): Lega	cy 5810 L	LC	
Telephon	e Contact	No:	0 Fax No	Email	liz@legacyresidential.com
Mailing A	ddress. 3	850 Bird Ro	d., Suite 8	01, Coral Ga	ables, Fl. 33146
		(City)		(State)	(ZIP Code)
Property	Owner(s)	Name(s):			
Telephor	e Contact	No:	Fax No	Email	
Mailing A	ddress:	(City)		(State)	(ZIP Code)
				(01010)	
Project A	rchitect(s)	Name(s): Gior	jio Balli		
	ne Contact	No: (305) 669-516	0 Fax No	Email gid	orgio@theballigroup.com
Telephor					
Telephor Mailing A	ddress:_1	533 Sunset	Drive, Sui	te #101, Cora	al Gables, Fl. 33143

Provide the date(s) and type(s) of application(s) previously filed with the City of Coral Gables and type of reviews, approvals, actions related to this request:

Pre-application on 3/1/24. Building Site Determination dated 12/22/23.



Address: 427 Biltmore Way, 2nd Floor, Coral Gables, Florida 33134Email: planning@coralgables.comPhone: 305.460.5211

Posting of the property. The Applicant will post the subject property with a sign in accordance with the requirements of the Zoning Code indicating the DRC meeting date and location. The sign will be installed ten (10) days prior to the meeting and shall not be removed until after the meeting has been held, at which time it is the applicant's responsibility to remove the sign.

Application submittal requirements

Electronic copy. A PDF of the entire application shall be submitted. The total file size shall not exceed 30 MB.

Applicant/agent/property owner/architect affirmation and consent

(I) (We) affirm and certify to all of the following:

- 1. Submission of the following:
 - a. Warranty deed/tax record as proof of ownership for all properties considered as a part of the application request; or
 - b. Authorized as the applicant(s)/agent(s) identified herein to file this application and act on behalf of all current property owner(s) and modify any valid City of Coral Gables entitlements in effect during the entire review process.
- 2. This request, application, application supporting materials and all future supporting materials complies with all provisions and regulations of the Zoning Code, Comprehensive Land Use Plan and Code of Ordinances of the City of Coral Gables unless identified and approved as a part of this application request or other previously approved applications. Applicant understands that any violation of these provisions renders the application invalid.
- 3. That all the information contained in this application and all documentation submitted herewith is true to the best of (my) (our) knowledge and belief.
- 4. Understand that the application, all attachments and fees become a part of the official records of the City of Coral Gables and are not returnable.
- 5. Failure to provide the information necessary pursuant to the established time frames included but not limited to application submittal, submission of revised documents, etc. for review by City Staff and the designated reviewing entity may cause application to be deferred without further review until such time the requested information is submitted.
- 6. All representatives of the application have registered with and completed lobbyist forms for the City of Coral Gables City Clerk's office.
- 7. Understand that under Florida Law, all the information submitted as part of the application are public records.
- 8. The subject property will be posted by the Applicant in accordance with Zoning Code requirements. The sign shall be installed by the City ten (10) days prior to the meeting and shall not be removed until after the meeting, at which time it is the applicant's responsibility to remove the sign.
- 9. The application will not be heard unless the Applicant and/or agent is present at the DRC meeting.

Coral Gables, Florida 33134 Phone: 305.460.5211 cant(s)/Agent(s) Print Name:	
Edward G. Baker	
1900, Miami, Fl. 3313	
05-714-4340	
N	
nis 1014 day of April by	
Notary Public - State of Florida Commission # HH 150978	
Bonded through National Notary Assn.	
1	

roperty Owner(s) Signature:	a secold Delet Manage		
oper cy owner(a) signature.	Property Owner(s) Print Name:		
	Legacy 5810 LLC		
Property Owner(s) Signature	Property Owner(s) Print Name: Tomas E. Cabrerizo		
Property Owner(s) Signature:	Property Owner(s) Print Name:		
Address: 3850 Bird Road, Suite 801,	Coral Gables, Fl. 33146		
Telephone:	Fax:		
Email: mliz@legacyresidential.com			
STATE OF FLORIDA/COUNTY OF Mic The foregoing instrument was acknow I DMAS E- Cabren ZD (Signature of Notary Public - State of I	ledged before me this <u>1</u> day of <u>2</u> view by		
	Mungon NUMBER Internet		

.

 $\mathcal{L}_{\mathbf{a}}$

ral Gables, Florida Review	Email: planning@coralgat	oles.com Phone: 305.460.5211
Architect(s) Signa	ture:	Architect(s) Print Name: Giorgio Balli ARCHITECTS LLC.
Address: 1533	Sunset Drive, S	uite #101, Coral Gables, Fl. 33143
Telephone: (305	669-5160	Fax:
Email: giorgio@	theballigroup.com	
SEAL		NOTARIZATION
		NOTARIZATION
STATE OF FLORIE	OA/COUNTY OF strument was acknowledged	before me this 10 day of $APCIL$ by
(Signature of No	tary Public - State of Florida)
	ary Public State of Florida Laura Maria Toubes ly Commission HH 450641	
	Expires 10/3/2027	
(D.)	Commissioned Name	of Notony Public)
(Print, Type or S	tamp Commissioned Name own OR 🗌 Produced Identi	fication; Type of Identification Produced
Personally Kn		

•

-

1.7

December 2022

BERGER SINGERMAN

Edward Baker (305) 714-4379 ebaker@bergersingerman.com

June 5, 2024

Ms. Jennifer Garcia City Planner Development Services City of Coral Gables 427 Biltmore Way Coral Gables, Florida 33134

Re: Letter of Intent for Conditional Use Application to allow for the subdivision of that certain real property located at 5810 Maggiore Street, Coral Gables, Florida 33146, Folio No.: 03-4129-027-2000

Dear Ms. Garcia:

The undersigned is legal counsel to Legacy 5810 LLC, a Florida limited liability company ("**Owner**"), the owner of that certain real property located at 5810 Maggiore Street, Coral Gables, Florida 33146, Folio No.: 03-4129-027-2000 (the "**Property**"). Owner intends to subdivide the Property, which constitutes Lots 11-14, into two (2) resulting lots and construct a single-family residence on each lot (this "**Project**") with the relevant facts of each resulting property described as follows:

- 1. Marmore Property
 - a. Lots 11 and 12
 - b. Lot size: 10,003 square feet
 - c. Lot coverage: 31% where a maximum of 35% is allowed
 - d. Impervious coverage: 35% where a maximum of 45% is allowed
 - e. Green area: 54% where a minimum of 40% is required

2. Daraco Property

- a. Lots 13 and 14
- b. Lot size: 10,003 square feet
- c. Lot coverage: 32% where a maximum of 35% is allowed
- d. Impervious coverage: 37% where a maximum of 45% is allowed
- e. Green area: 54% where a minimum of 40% is required

Pursuant to that certain Building Site Determination Letter (No. BUSD-23-12-0012), dated December 22, 2023 (the "<u>Letter</u>"), the Property cannot be subdivided in accordance with Section 14-206.6.E(2) and 14-206.6.E (3) of the Coral Gables Zoning Code (the "<u>Code</u>"). Given the denial in the Letter, Owner is seeking approval of this Project by a Conditional Use in accordance with

Section 14-202-6(D) of the Code; provided that the Conditional Use application satisfies the criteria of Section 14-206.6.F of the Code.

This Project satisfies the criteria of Section 14-206.6.F of the Code as follows:

1. That the building site(s) created would have a lot area equal to or larger than the majority of the existing building sites of the same zoning designation within a minimum of one thousand (1,000) feet of the perimeter of the subject property. The Development Review Official may determine that the comparison of building sites within one thousand (1,000) feet of the subject property shall be based on one (1) or more of the following: building sites located on the same street as the subject property; building sites with similar characteristics such as golf course frontage, water frontage, cul-de-sac frontage; and, building sites within the same platted subdivision.

Response: The proposed resulting lots shall each equal 10,003 square feet. The majority of surrounding building sites are approximately 10,000 square feet.

That exceptional or unusual circumstances exist, that are site specific such as unusual site configuration or partially platted lots, or are code specific such as properties having two (2) or more zoning or land use designations, multiple facings or through-block sites, which would warrant the separation or establishment of a building site(s).

Response: The Property has an unusual site configuration. The Property is 20,006 square feet, which is unusually large for this neighborhood. Only two properties in the immediate area exceed 17,000 square feet: 5805 San Vicente Street and 513 Marmore Avenue. Additionally, the Property is a corner lot, which fronts three rights of way: Marmore Avenue, Maggiore Street and Daroco Avenue. In both instances, neither property fronts three rights of way. Based on the foregoing, the Property has an unusual site configuration.

3. That the proposed building site(s) maintains and preserves open space and specimen trees, promotes neighborhood compatibility, preserves historic character, maintains property values and enhances visual attractiveness of the area.

Response: Owner aims to preserve open space. As noted above, each resulting lot is proposing 54% of green area, where only a minimum of 40% is required. Additionally, Owner proposes for each lot: (i) five (5) or more large shade trees, where only two (2) are required, more than one hundred twenty seven (127) shrubs, where only thirty (30) are required and (iii) five (5) native trees, where only one (1) is required. Further, the proposed design is in harmony with surrounding building sites and will enhance the visual attractiveness of the area by providing two new uniquely designed residences in keeping with Mediterranean architecture.

4. That the application satisfies at least three (3) of the following four (4) criteria:

BERGER SINGERMAN

Response: As noted below, this application satisfies three (3) of the following four (4) criteria.

a. That the building site(s) created would have a street frontage, golf course frontage (if applicable), and water frontage (if applicable) equal to or larger than the majority of the existing building sites of the same zoning designation within a minimum of one thousand (1,000) feet of the perimeter of the subject property. For a cul-de-sac building site(s), the comparison of street frontages and water frontages (if applicable) shall include those similarly situated cul-de-sac building sites within one thousand (1,000) feet. If no cul-de-sac building sites exist within one thousand (1,000) feet then the comparison may be expanded to include all cul-de-sac building sites within the platted subdivision and any adjacent platted subdivision.

Response: Each resulting lot will have 100' frontage on each side that abuts the respective right of way, which is equal to or larger than the majority of the existing building sites within one thousand (1,000) feet. This criteria is met.

b. That the building site(s) separated or established would not result in any existing structures becoming non-conforming as it relates to setbacks, lot area, lot width and depth, ground coverage and other applicable provisions of the Zoning Code, Comprehensive Plan and City Code. The voluntary demolition of a building or structure within the last ten (10) years which eliminates any of the conditions identified in this criterion shall result in non-compliance with this criterion.

Response: The proposed residential structures will be built in conformance with the Zoning Code, Comprehensive Plan and City Code. This criteria is met.

c. That no restrictive covenants, encroachments, easements, or the like exist which would prevent the separation of the site. The voluntary demolition of a building or structure within the last ten (10) years which eliminates any of the conditions identified in this criterion shall result in non-compliance with this criterion.

Response: The Declaration of Restrictive Covenant, recorded on April 18, 1983, in Official Record Book 11760, Page 606 of the Public Records of Miami-Dade County (the "<u>Covenant</u>"), is extinguished by the Marketable Record Title Act given that the chain of title (notably, the deed recorded on August 29, 1985, from Eduardo Poma and Kathleen Poma to Robert and Michelle Merlin, recorded in OR Book 12620, Page 2769 and all subsequent deeds) does not specifically reference the Covenant by book and page. Based on the foregoing, no restrictive covenant would prevent separation of the site. This criteria is met. d. That the building site(s) created has been owned by the current owner continuously for a minimum of ten (10) years prior to an application submittal for conditional use for a building site determination.

Response: Owner acquired the property less than ten (10) years prior to this application. This criteria is not met.

For all of the aforementioned reasons, we respectfully request your favorable review and support of this application. Note that this letter shall constitute our letter of intent in support of the application for a Conditional Use.

Thank you in advance for your consideration regarding this application. If you have any questions, please feel free to contact me at 305-714-4379 or ebaker@bergersingerman.com.

Respectfully submitted,

4 Bat

Edward Baker, Esq.



TREE TABULATION:

TREE ID #	TYPE (COMMON NAME)	DIAMETER (IN) @ 4.5' (BREAST HEIGHT)	HEIGHT (OAH) FT	CANOPY (CAO) FT
	,	, ,	• •	`,
45	BLACK OLIVE	23	30	50
46	BLACK OLIVE	36	30	60
47	OAK	8	20	15
48	OAK	20	28	40
49	OAK	21	30	40
50	OAK	11	28	35
59	AVOCADO	7	18	20
60	PALM	6	18	10
61	PALM	6	18	10
62	PALM	6	20	10
63	PALM	10	25	10
64	PALM	10	18	10
65	PALM	9	18	10
66	PALM	5	12	5
67	PALM	6	15	5
68	PALM	5	20	5
69	PALM	6	20	5
70	PALM	4	20	5
71	PALM	9	20	10
112	BLACK OLIVE	32	30	40
113	BLACK OLIVE	20	30	35
127	PALM	7	30	10
128	GUMBO LIMBO	6	20	15
129	TREE	4	15	20
152	OAK	60	40	55
154	TREE	5	28	10
155	PALM	3	20	10
156	TREE	3	20	15
157	MANGO	10	25	25
158	MANGO	9	20	20
159	PALM	8	30	15
160	MANGO	11	25	25
161	TREE	6	25	20
176	PALM	17	25	15
178	PALM	4	20	10
178	GUAVA TREE	3	10	10
170	3 PALMS	4	25	5
179	PALMS	4	25	5
180	GUMBO LIMBO	4	25 18	5
				5
187	PALM	5	25 20	
188	PALM	4		5
189	PALM	4	20	5
190	PALM	3	15	5
191	PALM	4	18	5
192	PALM	3	18	5
193	PALM	3	12	5
194	PALM	4	15	10
195	PALM	3	8	5

LEGEND

— он — он —	Overhead Wire Line
// //	Wood Fence
x x	Chain Link Fence
o <u> </u>	Iron Fence
<u> </u>	Monument Line
	Centerline
	Property Line
	A = Arc BRG = Bearing

Wood Fence
Chain Link Fence
Iron Fence
Monument Line
Centerline
Property Line
A = Arc
BRG = Bearing
CH = Chord
∆ = Delta
L = Length
D D .
R = Radius
R = Radius T = Tangent

,	Ş
+ 0.	= Existing Elevation
C.	= Catch Basın
W	= Water Meter
\bigotimes	= Electric Box
S	= Sanıtary Manhol
\bowtie	= Sprinkler Pump
G	= Wood Pole
	= Conc. Pole
¢	= Light Pole
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	= Fire Hydrant
ŴV	= Water Valve
·	= Inlet
TV	= Cable Tv Box
EM	= Electric Meter E
S	= Traffic Signal Bo
Ğ	= Gas Valve
$\bowtie$	= Monitoring Valv
$\mathbb{M}$	= Manhole

A/C = Air Conditioner Conc. = Concrete C.B.S. = Concrete Block & Stuc (D) = Deed D.E. = Drainage Easement D.M.E. = Drainage Maintenance Easement F.D.H. = Found Drill Hole F.F.E. = Finish Floor Elevation F.I.P. = Found Iron Pipe/PinF.I.R. = Found Iron Rebar F.N. = Found Nail F.N¢D = Found Nail & Disc F.P.L. = Florida Power Light H = Hieght L.M.E. = Lake Maintenance Easement (M) = Measured (P) = Platted P.O.B. = Point of BeginningP.O.C. = Point of Commencement(R) = RecordRes. = Residence SIP/R = Set Iron Pin/Rebar S = Spread U.E. = Utility Easement

#### TITLE REVIEW NOTES: SCHEDULE B - SECTION II

TITLE COMMITMENT PROVIDED BY: FIRST AMERICAN TITLE INSURANCE COMPANY

File No. 110188876, Effective Date: February 1, 2024 @ 4:10 PM

ITEMS | THROUGH 7: "STANDARD EXCEPTIONS".

8. Restrictions, dedications, conditions, reservations, easements and other matters shown on the plat of SECOND AMENDED PLAT OF CORAL GABLES RIVIERA SECTION PART 10, as recorded in Plat Book 31, Page. (Does affect Subject Property - Record Plat)

9. Easement granted to South Atlantic Telephone and Telegraph Company by instrument recorded in Deed Book 839, Page 106, assigned in Deed Book 506, Page 37. (Does affect Subject Property - Not a Plottable Survey Item)

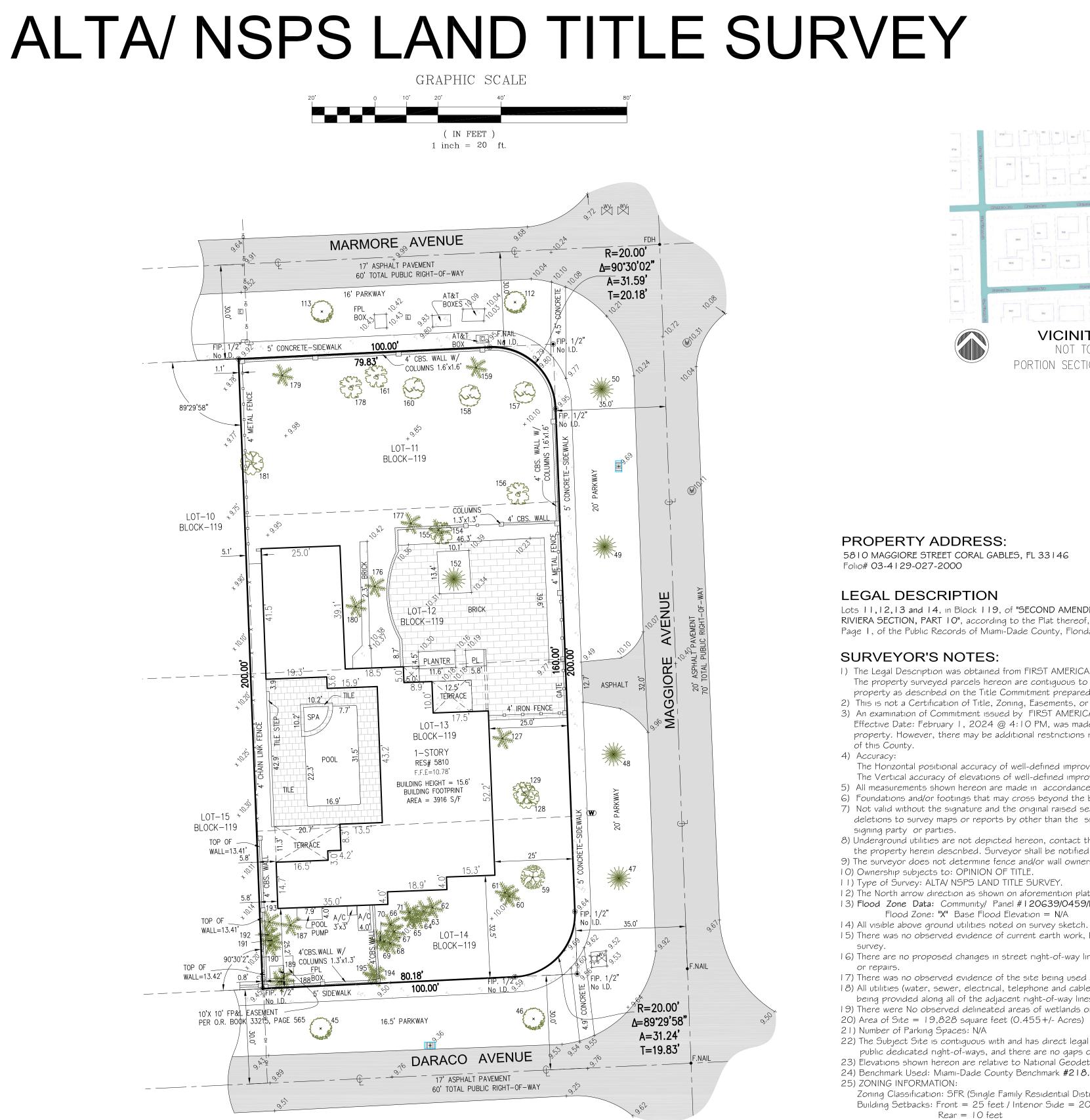
10. Easement granted to Utilities Land Company by instrument recorded in Deed Book 939, Page 433, and assigned to Consumers Water Company by instrument recorded in Deed Book 1004, Page 499. (Does affect Subject Property - Not a Plottable Survey Item)

II. Easement granted to Utilities Land Company by instrument recorded in Deed Book 939, Page 435, and assigned to Florida Power and Light Company by instrument recorded in Deed Book 1004, Page 496. (Does affect Subject Property - Not a Plottable Survey Item)

I 2. Dedication recorded in Deed Book 955, Page 209. (Does affect Subject Property - Not a Plottable Survey Item)

13. Declaration of Covenants, Conditions and Restrictions recorded in Book 11473, Page 207 and as amended in Book 1 1760, Page 606. (Does affect Subject Property - Not a Plottable Survey Item)

14. Easement granted to Florida Power & Light Company by instrument recorded in Book 33215, Page 565. (Does affect Subject Property - Plotted on Survey)



#### SURVEYOR'S CERTIFICATE:

This is to certify that this map or plat and the survey on which it is based were made in accordance with the 2021 Minimum Standard Detail Requirements for ALTA / NSPS Land Title Surveys, jointly established and adopted by ALTA and NSPS, and includes items:

I thru 4, 7a, 7b1, 7c, 8, 9, 13, 14, 16, 17, and 20 of Table A thereof. I further certify That this Survey meets the intent of the required Standards of Practice as set forth by the Florida Board of Professional Surveyors and Mappers in Chapter 5J-17.051, Florida Administrative Code, pursuant to Section 472.027, Florida Statutes.

Printed copies are Not valid without the signature and the original raised seal of a Florida Licensed Surveyor and Mapper, Digital Copies are Not valid without an electronic authorized signature of a Florida Licensed Surveyor and Mapper, Additions or deletions to this survey by other than the signing party are prohibited without written consent of the signing party.

For the Firm Royal Point Land Surveyors, Inc LB# 7282

□ JACOB GOMIS, PROFESSIONAL SURVEYOR AND MAPPER LS# 6231 STATE OF FLORIDA

□ PABLO J. ALFONSO, PROFESSIONAL SURVEYOR AND MAPPER LS# 5880 STATE OF FLORIDA

VICINITY MAP NOT TO SCALE PORTION SECTION 29-54S-41E

**PROPERTY ADDRESS:** 

5810 MAGGIORE STREET CORAL GABLES, FL 33146

#### LEGAL DESCRIPTION

Lots 11,12,13 and 14, in Block 119, of "SECOND AMENDED PLAT OF CORAL GABLES, RIVIERA SECTION, PART 10", according to the Plat thereof, as recorded in Plat Book 31, Page I, of the Public Records of Miami-Dade County, Florida.

#### SURVEYOR'S NOTES:

1) The Legal Description was obtained from FIRST AMERICAN TITLE INSURANCE COMPANY, Commitment for Title Insurance. The property surveyed parcels hereon are contiguous to each other without any gores, gaps or hiatus, and is the same property as described on the Title Commitment prepared by FIRST AMERICAN TITLE INSURANCE COMPANY 2) This is not a Certification of Title, Zoning, Easements, or Freedom of Encumbrances. ABSTRACT NOT REVIEWED. 3) An examination of Commitment issued by FIRST AMERICAN TITLE INSURANCE COMPANY, File No. 110188876. Effective Date: February 1, 2024 @ 4:10 PM, was made to determine recorded instruments, if any affecting this

property. However, there may be additional restrictions not shown on this survey that may be found in the Public Records

The Horizontal positional accuracy of well-defined improvement on this survey is +/-0.2'. The Vertical accuracy of elevations of well-defined improvement on this survey is +/-O. I

5) All measurements shown hereon are made in accordance with the United States Standard Feet.

6) Foundations and/or footings that may cross beyond the boundary lines of the parcel herein described are not shown hereon. 7) Not valid without the signature and the original raised seal of a Florida Licensed Surveyor and Mapper. Additions or deletions to survey maps or reports by other than the signing party or parties are prohibited without written consent of the

8) Underground utilities are not depicted hereon, contact the appropriate authority prior to any design work or construction on the property herein described. Surveyor shall be notified as to any deviation from utilities shown hereon. 9) The surveyor does not determine fence and/or wall ownership.

10) Ownership subjects to: OPINION OF TITLE.

II) Type of Survey: ALTA/ NSPS LAND TITLE SURVEY. I 2) The North arrow direction as shown on aforemention plat.

13) Flood Zone Data: Community/ Panel #120639/0459/L Dated: 9/11/09

Flood Zone: "X" Base Flood Elevation = N/A

I 5) There was no observed evidence of current earth work, building construction or building additions as of the date of the

I 6) There are no proposed changes in street right-of-way lines or observed evidence of recent street or sidewalk construction

17) There was no observed evidence of the site being used as a solid waste dump, sump or sanitary landfill. 18) All utilities (water, sewer, electrical, telephone and cable, no evidence of gas lines noted) serving the Subject Sites are

being provided along all of the adjacent right-of-way lines. 19) There were No observed delineated areas of wetlands on Subject Property.

20) Area of Site = 19,828 square feet (0.455+/- Acres)

21) Number of Parking Spaces: N/A

22) The Subject Site is contiguous with and has direct legal access to Marmore Avenue, Daraco Avenue and Maggiore Street, public dedicated right-of-ways, and there are no gaps or gores.

23) Elevations shown hereon are relative to National Geodetic Vertical Datum (1929 Mean Sea Level).

24) Benchmark Used: Miami-Dade County Benchmark #218. Elevation = +9.94'.

Zoning Classification: SFR (Single Family Residential District)

Building Setbacks: Front = 25 feet / Interior Side = 20% of frontage or 5 feet minimum / Street Side = 15 feet Rear = 10 feet

Building Height: 25 feet maximum Source: City of Coral Gables Zoning Code

26) This PLAN OF SURVEY has been prepared for the exclusive use of the entities named hereon. The Certificate does not extend to any <u>unnamed party:</u>

- LEGACY 5810, LLC, A FLORIDA LIMITED LIABILITY COMPANY - FIRST AMERICAN TITLE INSURANCE COMPANY

- OSCAR J. RODRIGUEZ, P.A.

				DESCRIPTION BY APP.	
				BY APP. NO. DATE	RECORD OF REVISION
				DESCRIPTION	
				NO. DATE	
	LAND SURVEYORS, INC. L.B.# 7282	info@RoyalPointLS.com			
		info@RoyalPointLS.com	DEFEASE FOR.	LEGACY 5810. LLC	5810 MAGGIORE STREET CORAL GABLES, FL.
CHE SCA FIEL JOB	le: .d da ¹	J.G. : P.J. 1" = TE: 0 RP24	A. 20 4/2	, 25/2	024
1					



# LEGACY 5810 LLC

NEW RESIDENCE 5810 MAGGIORE ST. CORAL GABLES FLORIDA .

### LEGACY 5810 LLC

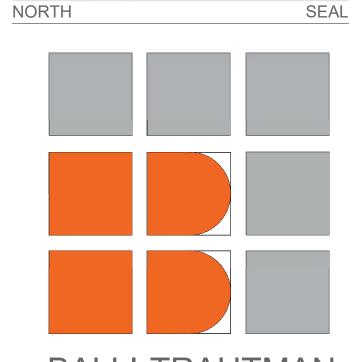
NEW RESIDENCE 5810 MAGGIORE ST. CORAL GABLES FLORIDA .

MAGGIORE & MARMORE CORAL GABLES, FLORIDA KEYPLAN N.T.S.

GIORGIO L. BALLI, ARCHITECT AR13951 DAVID SCOTT TRAUTMAN AR15045

REVISIONS

REVISIONS				
NO.	DESCRIPTION	ISSUE DATE		
	1	1		



#### BALLI-TRAUTMAN ARCHITECTS, LLC.

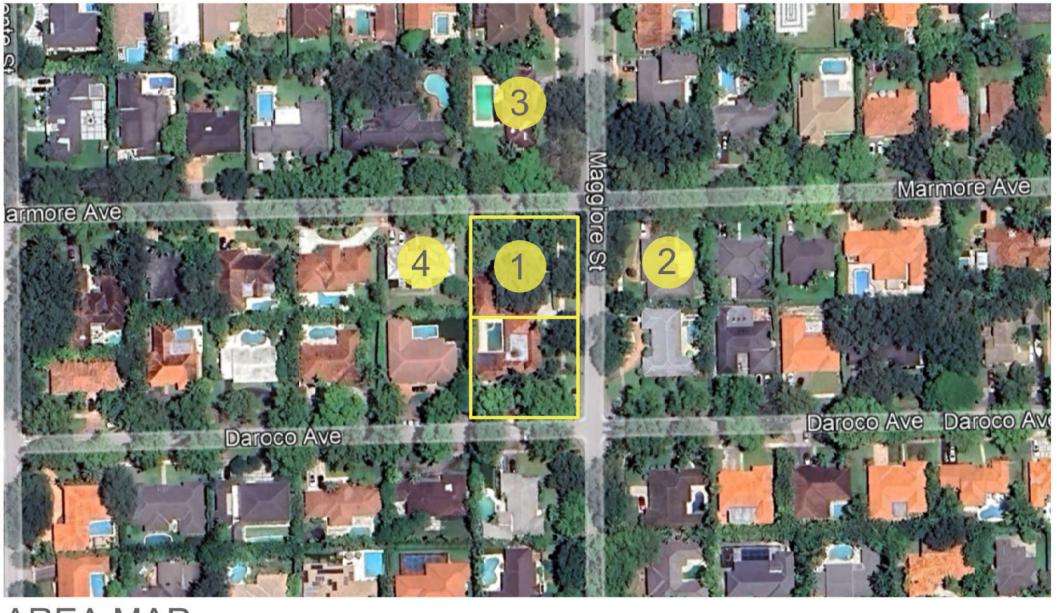
JOB NUMBER:	LEGACY 5810 LLC
CHECKED BY:	GB
ISSUE DATE:	March 25, 2024
SCALE:	AS NOTED

SHEET TITLE

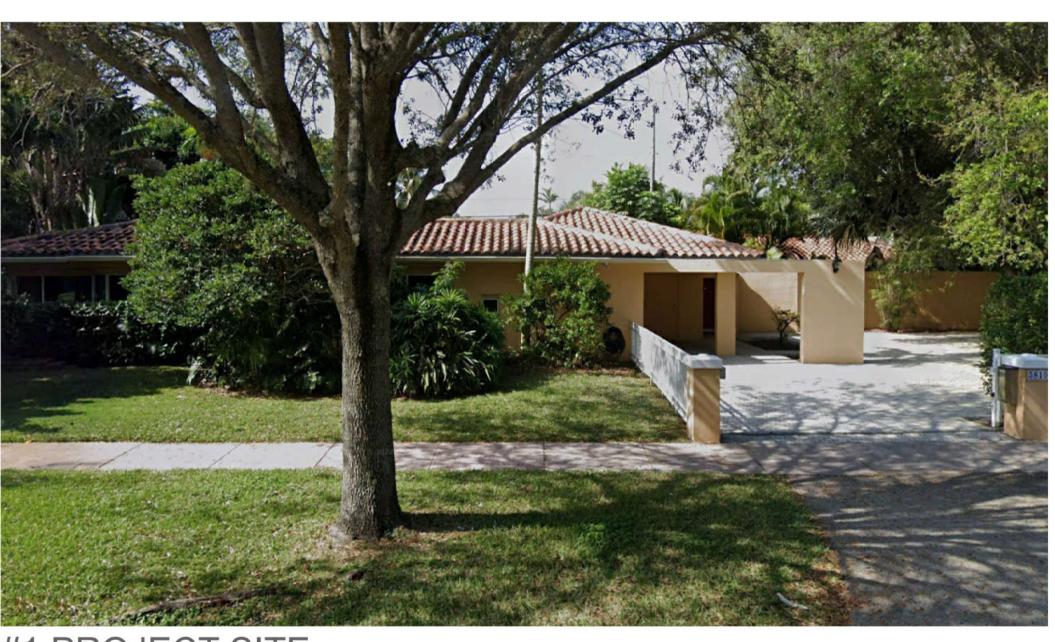
COVER

SHEET NUMBER

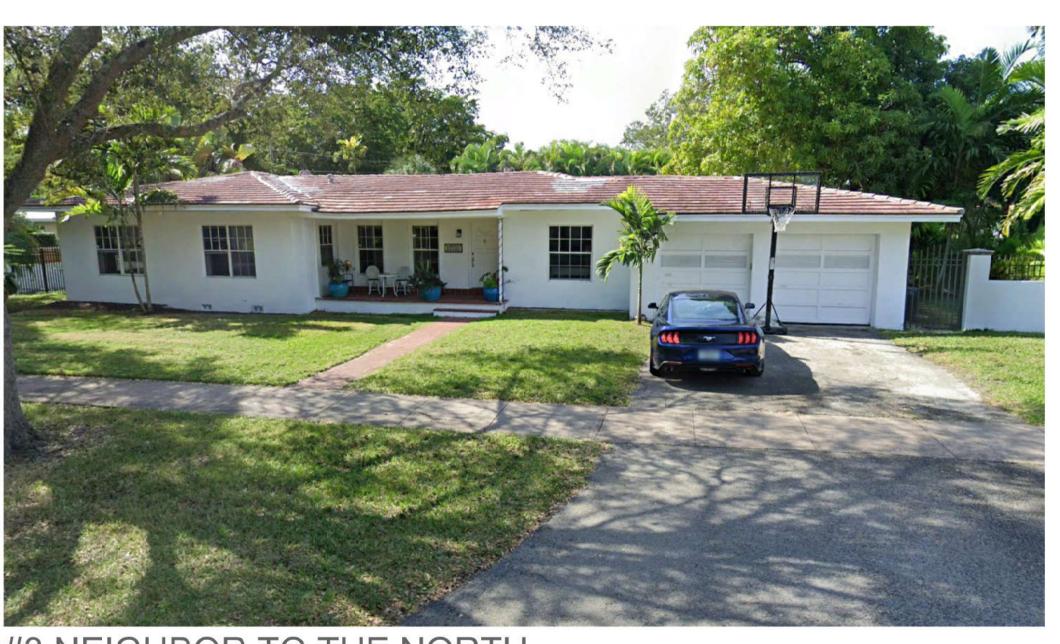
COVER



AREA MAP



**#1 PROJECT SITE** 



#3 NEIGHBOR TO THE NORTH



#2 NEIGHBOR TO THE EAST



#4 NEIGHBOR TO THE WEST

### LEGACY

NEW RESIDENCE

#### MAGGIORE & MARMORE CORAL GABLES, FLORIDA

KEYPLAN

N.T.S.

#### GIORGIO L. BALLI, ARCHITECT AR13951 DAVID SCOTT TRAUTMAN AR15045

REVISIONS

NO.	DESCRIPTION	ISSUE DATE



BALLI-TRAUTMAN ARCHITECTS, LLC.

LEGACY 5810 LLC
GB
March 1, 2024
AS NOTED

SHEET TITLE

CONTEXT

SHEET NUMBER

A-1



#### 5720 SAN VINCENT ST. #1



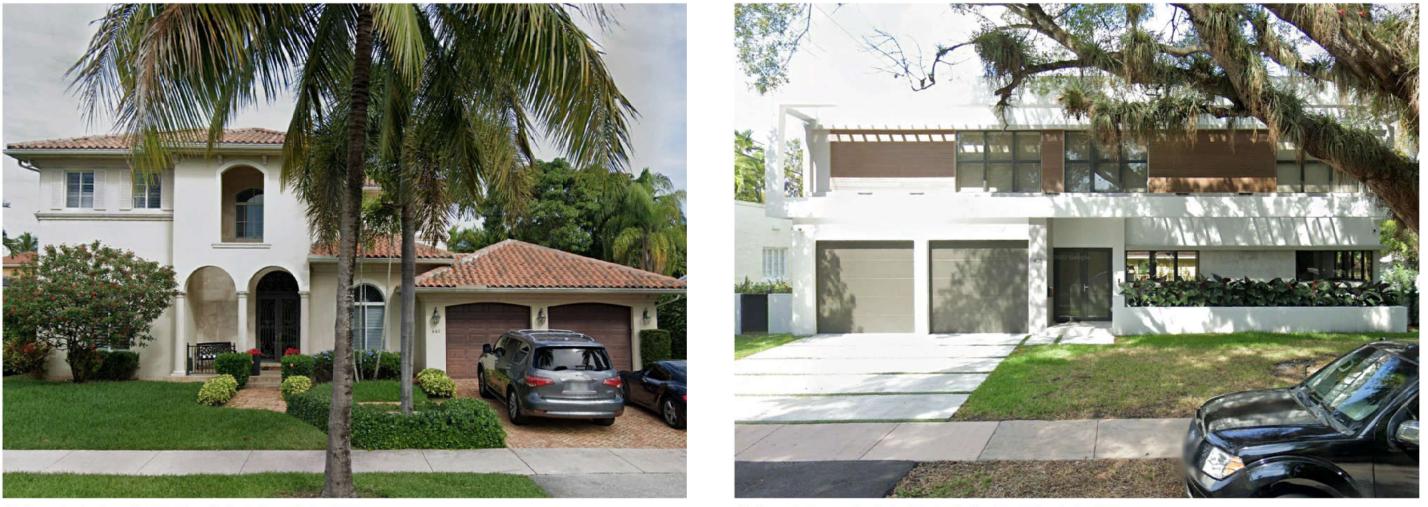
### #5 535 CALIGULA RD.



#7 6001 MAGGIORE ST



#9 6205 MAGGIORE ST.



#2 441 GERONA AVE.



AREA MAP



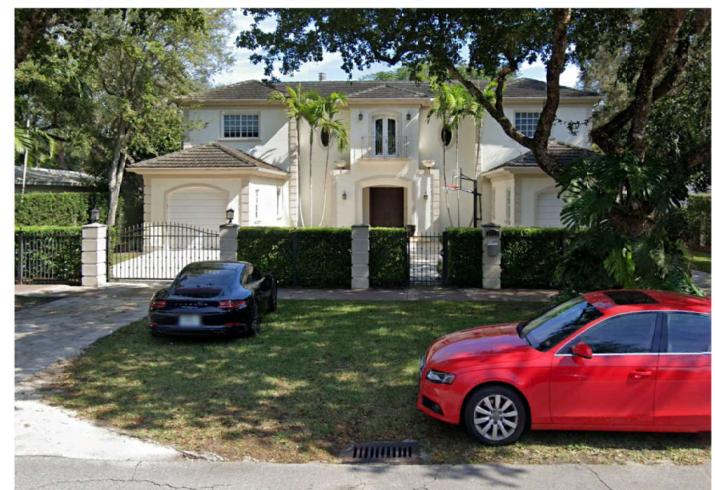
#10 500 HARDEE RD.

### #3 405 MARMORE AVE.



#11 515 CALIGULA RD.









### #4 5708 SAN VINCENT ST.

#6 5817 RIVIERA DR.

#8 6009 MAGGIORE ST.

#12 401 DAROCO AVE.

## LEGACY NEW RESIDENCE

MAGGIORE & MARMORE CORAL GABLES, FLORIDA	
KEYPLAN	N.T.S.

### GIORGIO L. BALLI, ARCHITECT AR13951 DAVID SCOTT TRAUTMAN AR15045

REVISIONS NO. DESCRIPTION ISSUE DATE



JOB NUMBER:	LEGACY 5810 LLC
JUD NUMBER.	LEGACT 5610 LLC
CHECKED BY:	GB
ISSUE DATE:	March 1, 2024
SCALE:	AS NOTED

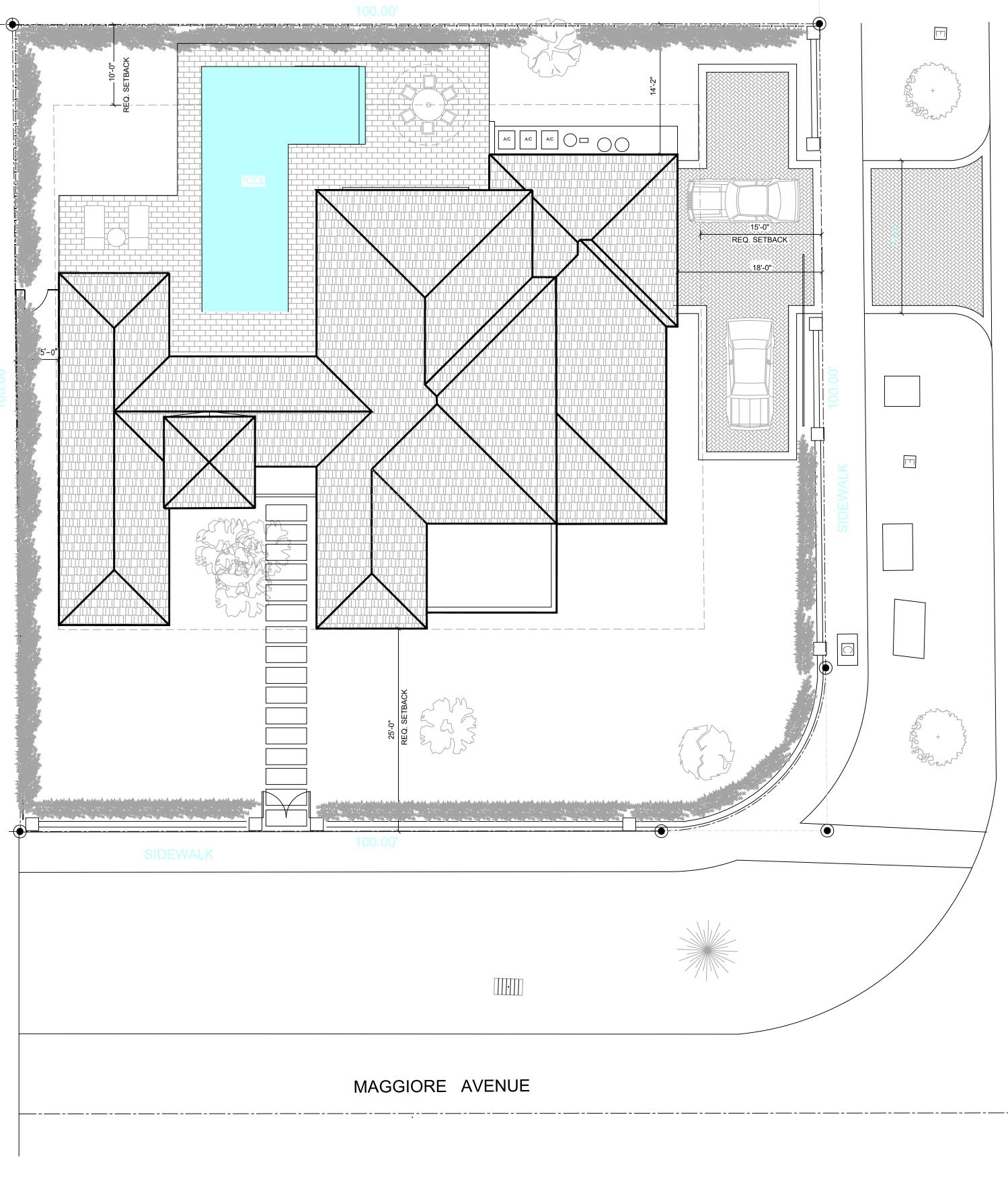
SHEET TITLE

# SURROUNDING CONTEXT MAP

SHEET NUMBER



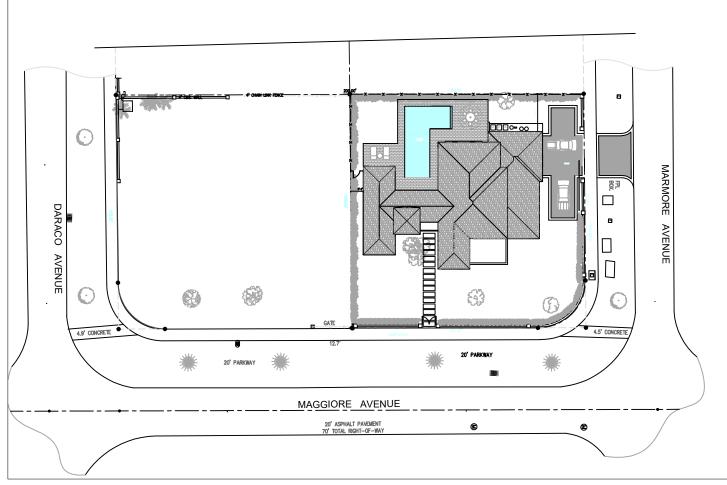
1533 SUNSET DRIVE #101 CORAL GABLES, FLORIDA 33143





ENUE  $\boldsymbol{\gamma}$  $\cap$ MARN





ZONING INFORMATION		
LOT SIZE	10,003 SF	
LOT COVERAGE 35%	REQUIRED 3,500 SF	PROVIDED 3,147 SF
FAR IMPERVIOUS COVERAGE 45% GREEN AREA 40%	4,150 SF 4,500 SF 4,000 SF	4,146 SF 3,568 SF 5,442 SF
SETBACKS:		
FRONT SIDES (SOUTH) SIDES STREET (NORTH) REAR AREAS	25' 5' 15' 10'	25' 5' 18' 14'-2"
SECOND FLOOR LIVING	2,135 SF <u>1,887 SF</u> 4,022 SF	
GARAGE COV. TERRACES ENTRY COV. TERACES (2ND FL.)	483 SF 482 SF 54 SF 342 SF	
TOTAL UNDER ROOF	5,383 SF	

### LEGAL DESCRIPTION

LOTS 11, 12, 13, AND 14, IN BLOCK 119, OF "SECOND AMENDED PLAT OF CORAL GABLES, RIVIERA SECTION, PART 10", ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 31, PAGE 1, OF THE PUBLIC RECORDS OF MIAMI-DADE COUNTY, FLORIDA.

### LOCATION SKETCH

### LOTS 11 AND 12, BLK. 119

### LEGACY 5810 LLC

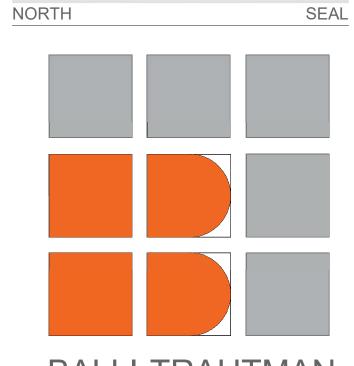
NEW RESIDENCE 5810 MAGGIORE ST. CORAL GABLES FLORIDA .

MAGGIORE & MARMORE CORAL GABLES, FLORIDA	
KEYPLAN	N.T.S.

### GIORGIO L. BALLI, ARCHITECT AR13951 DAVID SCOTT TRAUTMAN AR15045

REVISIONS

REVISIONS			
NO.	DESCRIPTION	ISSUE DATE	



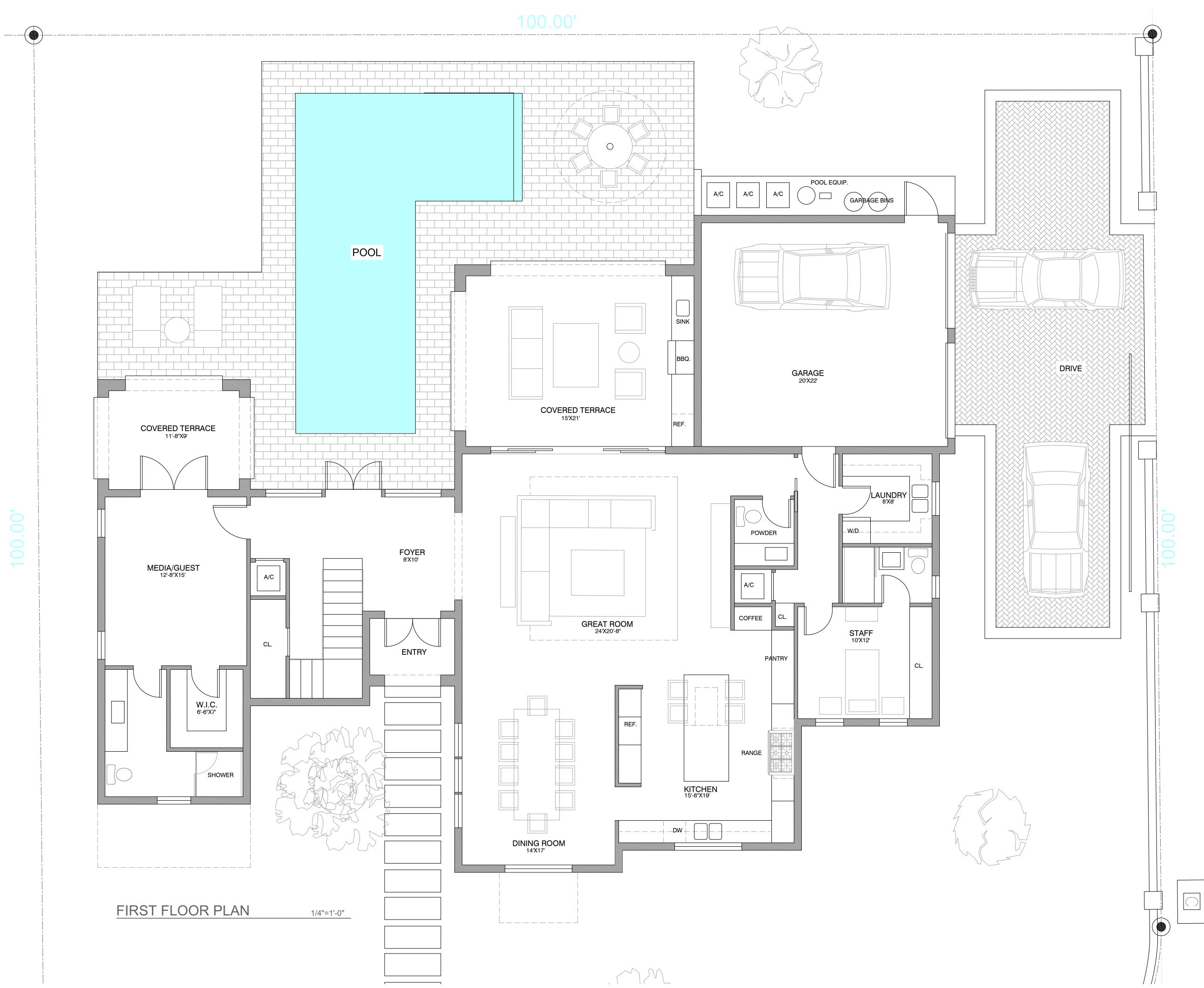
## BALLI-TRAUTMAN ARCHITECTS, LLC.

JOB NUMBER:	LEGACY 5810 LLC
CHECKED BY:	GB
ISSUE DATE:	March 25, 2024
SCALE:	AS NOTED

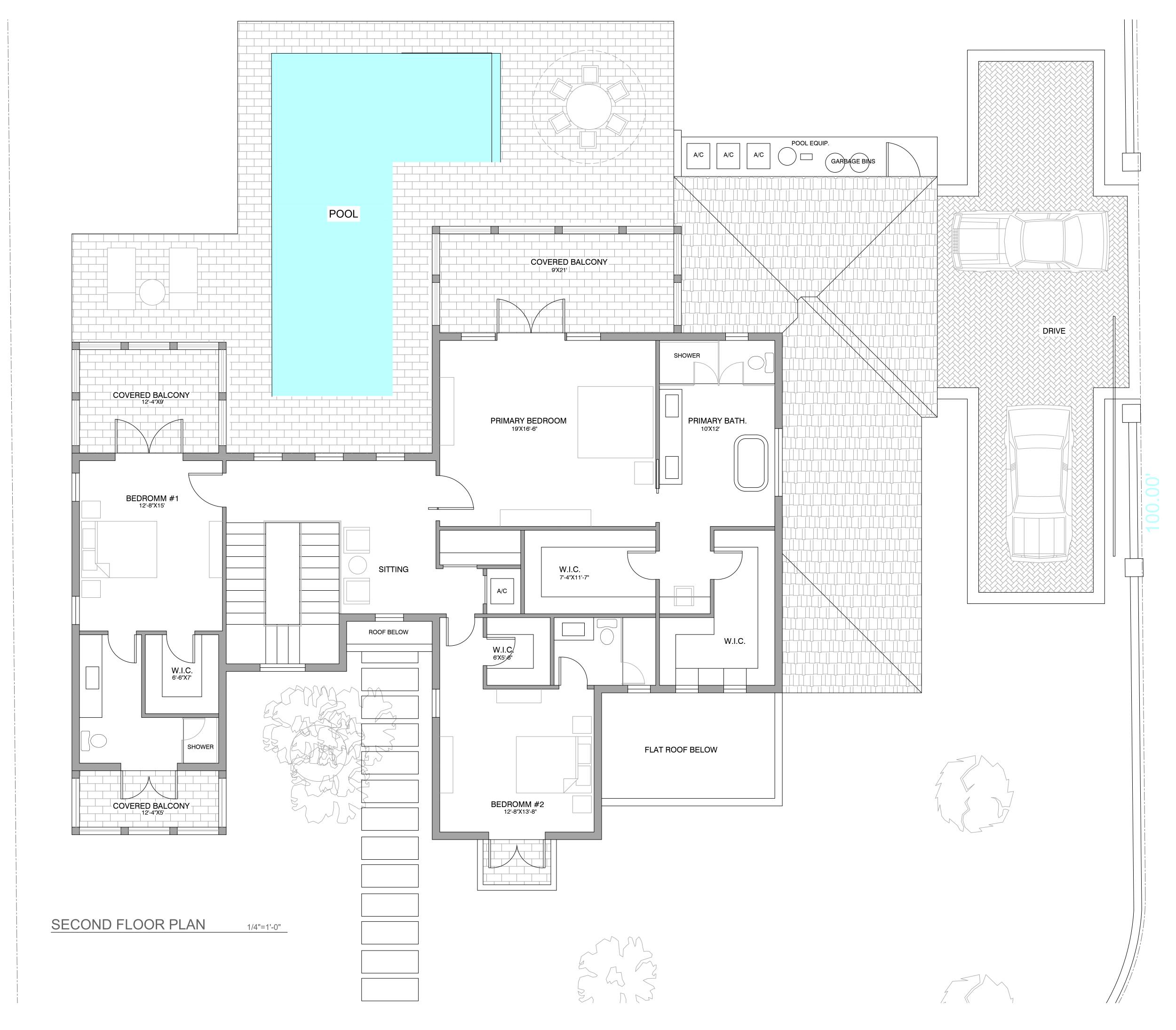
SHEET TITLE

SCHEMATIC SITE PLAN





# LEGACY NEW RESIDENCE MAGGIORE & MARMORE CORAL GABLES, FLORIDA N.T.S. KEYPLAN GIORGIO L. BALLI, ARCHITECT AR13951 DAVID SCOTT TRAUTMAN AR15045 REVISIONS NO. DESCRIPTION ISSUE DATE NORTH SEAL BALLI-TRAUTMAN ARCHITECTS, LLC. LEGACY 5810 LLC JOB NUMBER: CHECKED BY: GB ISSUE DATE: March 25, 2024 SCALE: AS NOTED SHEET TITLE FIRST FLOOR PLAN SHEET NUMBER



00.00

# LEGACY NEW RESIDENCE MAGGIORE & MARMORE CORAL GABLES, FLORIDA KEYPLAN N.T.S. GIORGIO L. BALLI, ARCHITECT AR13951 DAVID SCOTT TRAUTMAN AR15045 REVISIONS NO. DESCRIPTION ISSUE DATE SEAL NORTH BALLI-TRAUTMAN ARCHITECTS, LLC. LEGACY 5810 LLC JOB NUMBER: CHECKED BY: GB ISSUE DATE: March 1, 2024 SCALE: AS NOTED SHEET TITLE SECOND FLOOR PLAN SHEET NUMBER

A-5

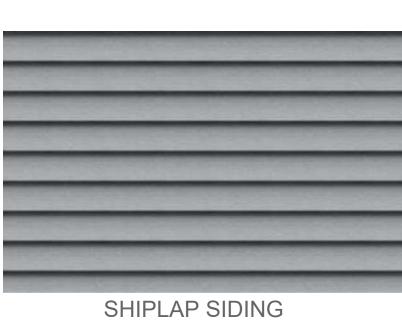


```
EAST ELEVATION
```

1/4"=1'-0"



GRAY STANDING SEAM METAL ROOF









**GRAY SHUTTERS** 

## LEGACY

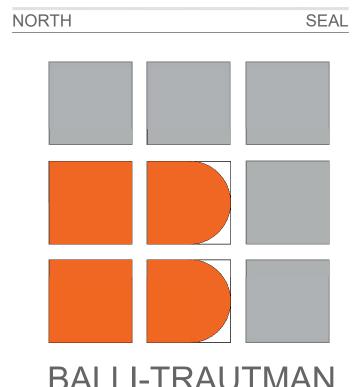
NEW RESIDENCE

#### MAGGIORE & MARMORE CORAL GABLES, FLORIDA N.T.S. KEYPLAN

GIORGIO L. BALLI, ARCHITECT AR13951 DAVID SCOTT TRAUTMAN AR15045

REVISIONS

REVISIONS			
NO.	DESCRIPTION	ISSUE DATE	



BALLI-TRAUTMAN ARCHITECTS, LLC.

JOB NUMBER:	LEGACY 5810 LLC
CHECKED BY:	GB
ISSUE DATE:	March 1, 2024
SCALE:	AS NOTED

SHEET TITLE





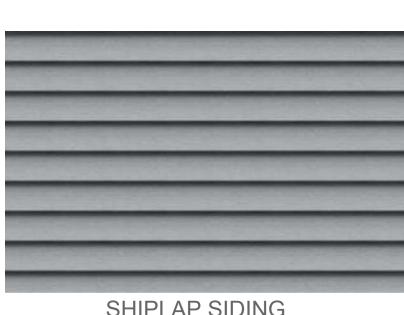


WEST ELEVATION

1/4"=1'-0"









SOUTH ELEVATION

1/4"=1'-0"





## LEGACY

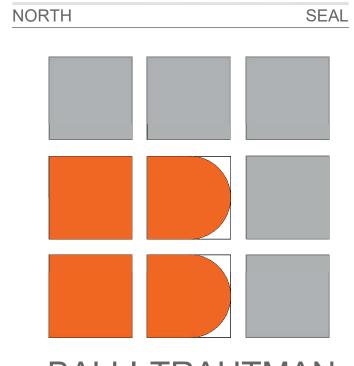
NEW RESIDENCE

MAGGIORE & MARMORE CORAL GABLES, FLORIDA	
KEYPLAN	N.T.S.

### GIORGIO L. BALLI, ARCHITECT AR13951 DAVID SCOTT TRAUTMAN AR15045

REVISIONS

REVISIONS		
NO.	DESCRIPTION	ISSUE DATE



## BALLI-TRAUTMAN ARCHITECTS, LLC.

LEGACY 5810 LLC
GB
March 1, 2024
AS NOTED

SHEET TITLE







FRONT VIEW



FRONT VIEW WITH ADJOINING PROPERTY

## LEGACY

NEW RESIDENCE

### MAGGIORE & MARMORE CORAL GABLES, FLORIDA

KEYPLAN

N.T.S.

### GIORGIO L. BALLI, ARCHITECT AR13951 DAVID SCOTT TRAUTMAN AR15045

REVISIONS

REVIS	REVISIONS		
NO.	DESCRIPTION	ISSUE DATE	



JOB NUMBER:	LEGACY 5810 LLC
CHECKED BY:	GB
ISSUE DATE:	March 1, 2024
SCALE:	AS NOTED

SHEET TITLE

### RENDERINGS





# LEGACY 5810 LLC

NEW RESIDENCE 5810 MAGGIORE ST. CORAL GABLES FLORIDA .

### LEGACY 5810 LLC

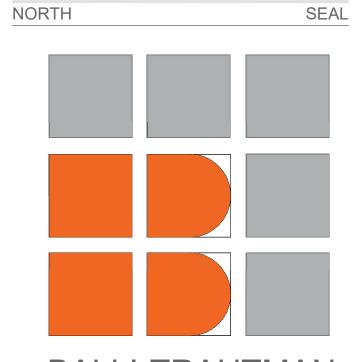
NEW RESIDENCE 5810 MAGGIORE ST. CORAL GABLES FLORIDA .

MAGGIORE & DAROCO CORAL GABLES, FLORIDA KEYPLAN N.T.S.

#### GIORGIO L. BALLI, ARCHITECT AR13951 DAVID SCOTT TRAUTMAN AR15045

REVISIONS

REVISIONS		
NO.	DESCRIPTION	ISSUE DATE
	'	



#### BALLI-TRAUTMAN ARCHITECTS, LLC.

JOB NUMBER:	LEGACY 5810 LLC
CHECKED BY:	GB
ISSUE DATE:	March 1, 2024
SCALE:	AS NOTED

SHEET TITLE

COVER

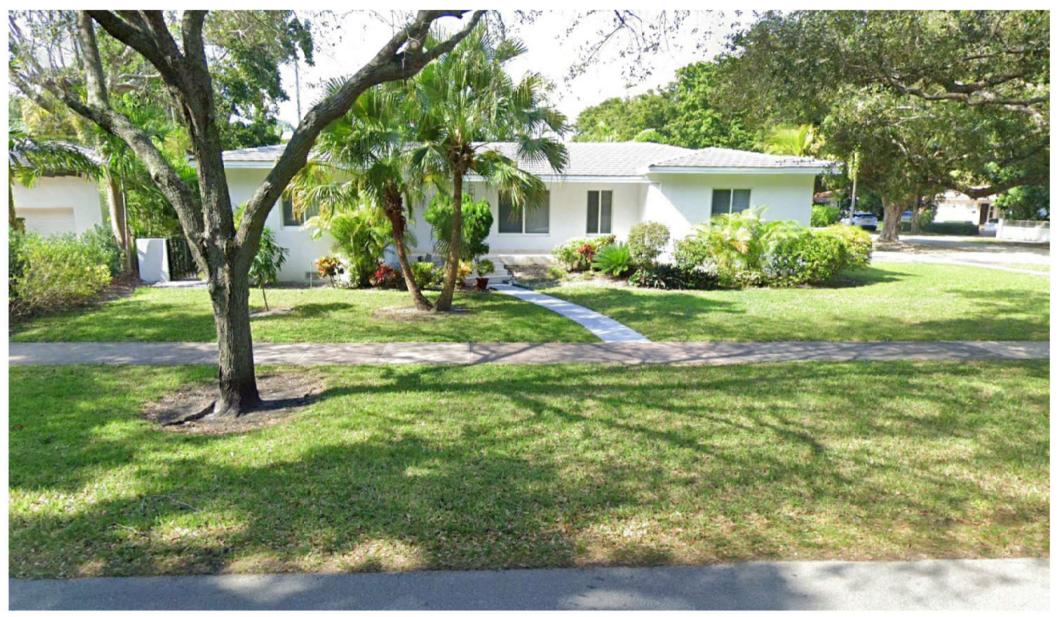




AREA MAP



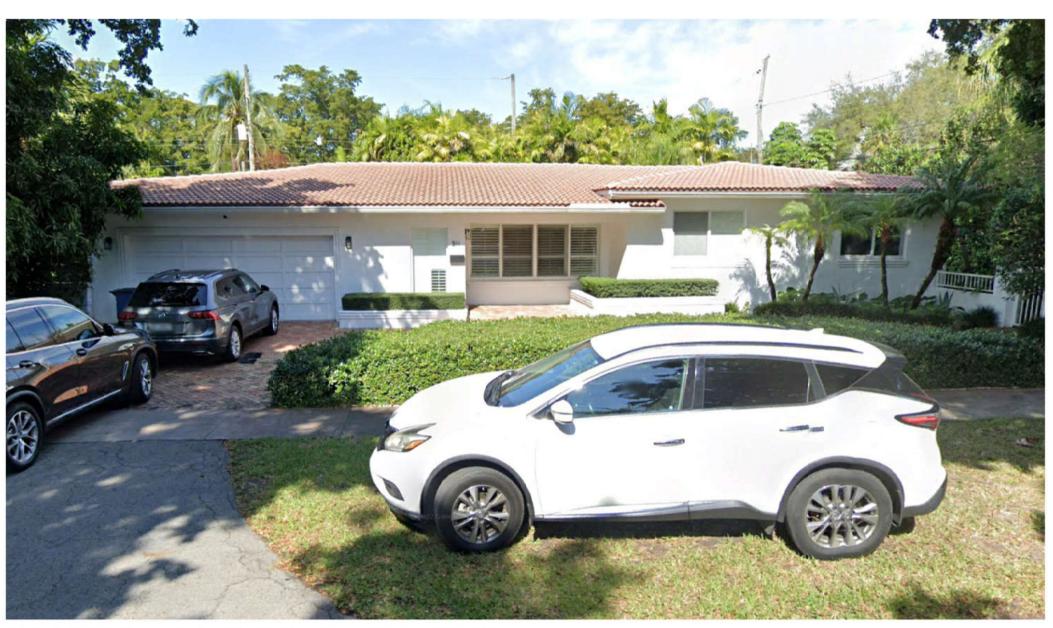
**#1 PROJECT SITE** 



#3 NEIGHBOR TO THE SOUTH



#2 NEIGHBOR TO THE EAST



#4 NEIGHBOR TO THE WEST

## LEGACY

NEW RESIDENCE

#### MAGGIORE & MARMORE CORAL GABLES, FLORIDA

KEYPLAN

N.T.S.

#### GIORGIO L. BALLI, ARCHITECT AR13951 DAVID SCOTT TRAUTMAN AR15045

REVISIONS

NO.	DESCRIPTION	ISSUE DATE



BALLI-TRAUTMAN ARCHITECTS, LLC.

LEGACY 5810 LLC	
GB	
March 1, 2024	
AS NOTED	

SHEET TITLE

CONTEXT

SHEET NUMBER

A-1



### 1) 5720 SAN VINCENT ST.



5) 535 CALIGULA RD.



7) 6001 MAGGIORE ST



9) 6205 MAGGIORE ST.



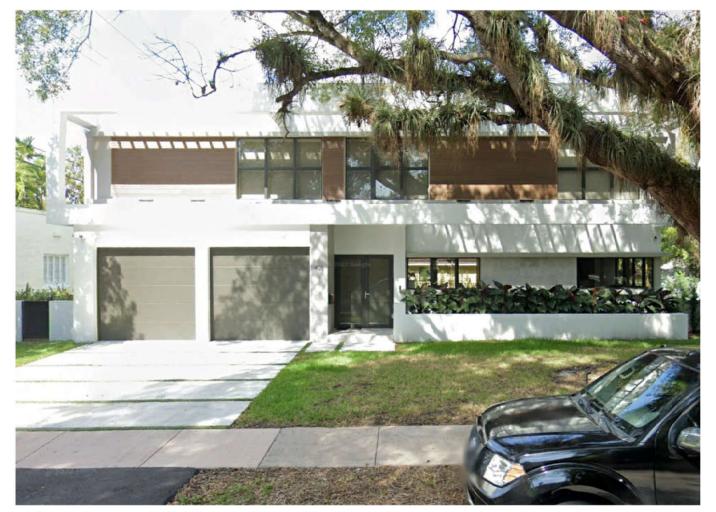
2) 441 GERONA AVE.



AREA MAP



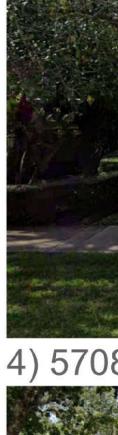
10) 500 HARDEE RD.

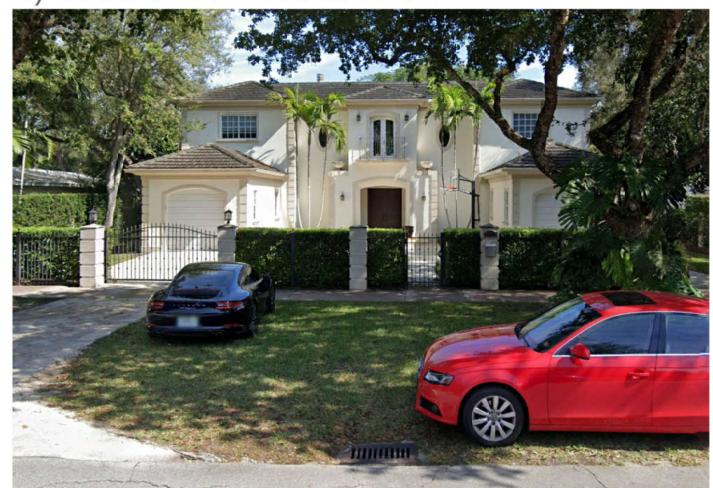


### 3) 405 MARMORE AVE.



11) 515 CALIGULA RD.













### 4) 5708 SAN VINCENT ST.

12) 401 DAROCO AVE.

### LEGACY 5810 LLC

NEW RESIDENCE 5810 MAGGIORE ST. CORAL GABLES FLORIDA .

MAGGIORE & DAROCO CORAL GABLES, FLORIDA	
KEYPLAN	N.T.S.

### GIORGIO L. BALLI, ARCHITECT AR13951 DAVID SCOTT TRAUTMAN AR15045

REVISIONS NO. DESCRIPTION ISSUE DATE



JOB NUMBER:	LEGACY 5810 LLC	
CHECKED BY:	GB	
ISSUE DATE:	March 25, 2024	
SCALE:	AS NOTED	

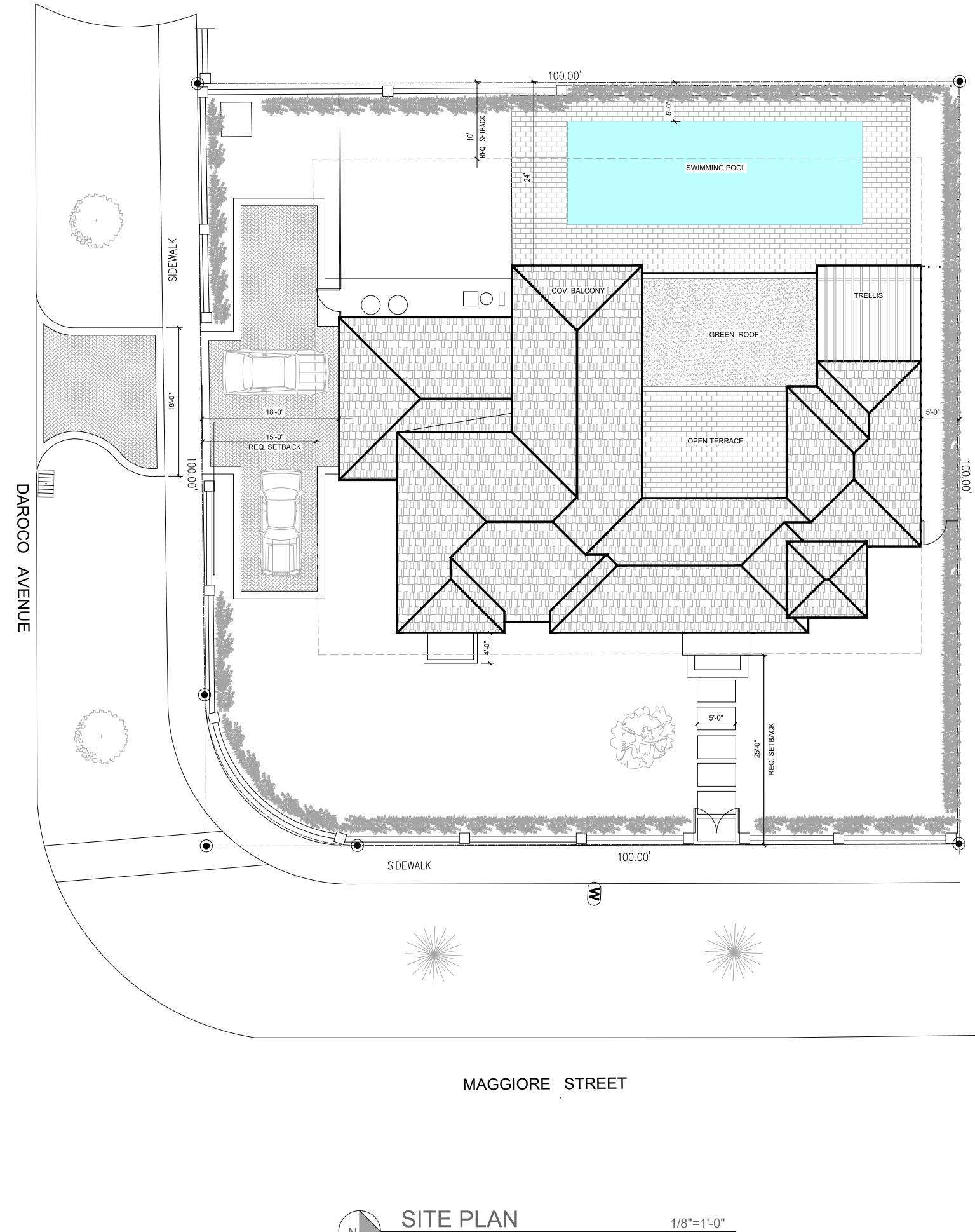
SHEET TITLE

SURROUNDING CONTEXT MAP

SHEET NUMBER

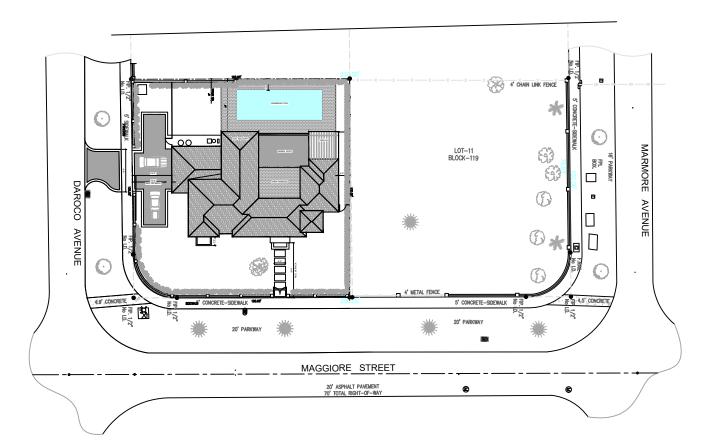


1533 SUNSET DRIVE #101 CORAL GABLES, FLORIDA 33143



1/8"=1'-0"





### LOTS 13 AND 14, BLK. 119

ZONING INFORMATION		
LOT SIZE	10,003 SF	
	REQUIRED	PROVIDED
LOT COVERAGE 35%	3,500 SF	3,271 SF
FAR	4,150 SF	4,144 SF
IMPERVIOUS COVERAGE 45%	4,500 SF	3,792 SF
GREEN AREA 40%	4,000 SF	5,376 SF
SETBACKS:		
	25'	25'
SIDE (NORTH) SIDE STREET (SOUTH)	5' 15'	5' 18'
REAR	10'	24'
AREAS		
FIRST FLOOR LIVING	2,033 SF	
SECOND FLOOR LIVING	1,969 SF	
TOTAL LIVING AREA	4,002 SF	
GARAGE	473 SF	
COV. TERRACE ENTRY	745 SF 38 SF	
COV. TERRACE (2ND FL.)		
	5,395 SF	
	-,	

LOTS 11, 12, 13, AND 14, IN BLOCK 119, OF "SECOND AMENDED PLAT OF CORAL GABLES, RIVIERA SECTION, PART 10", ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 31, PAGE 1, OF THE PUBLIC RECORDS OF MIAMI-DADE COUNTY, FLORIDA.

### LOCATION SKETCH

### LEGAL DESCRIPTION

### LEGACY 5810 LLC

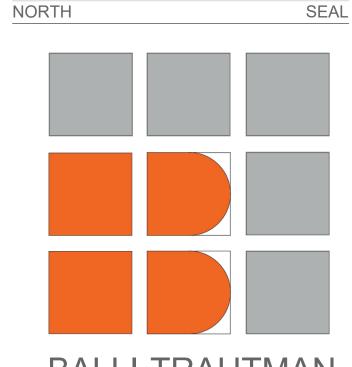
NEW RESIDENCE 5810 MAGGIORE ST. CORAL GABLES FLORIDA .

MAGGIORE & DAROCO CORAL GABLES, FLORIDA	
EYPLAN	N.T.S.

### GIORGIO L. BALLI, ARCHITECT AR13951 DAVID SCOTT TRAUTMAN AR15045

REV/ISIONS

REVISIONS		
NO.	DESCRIPTION	ISSUE DATE



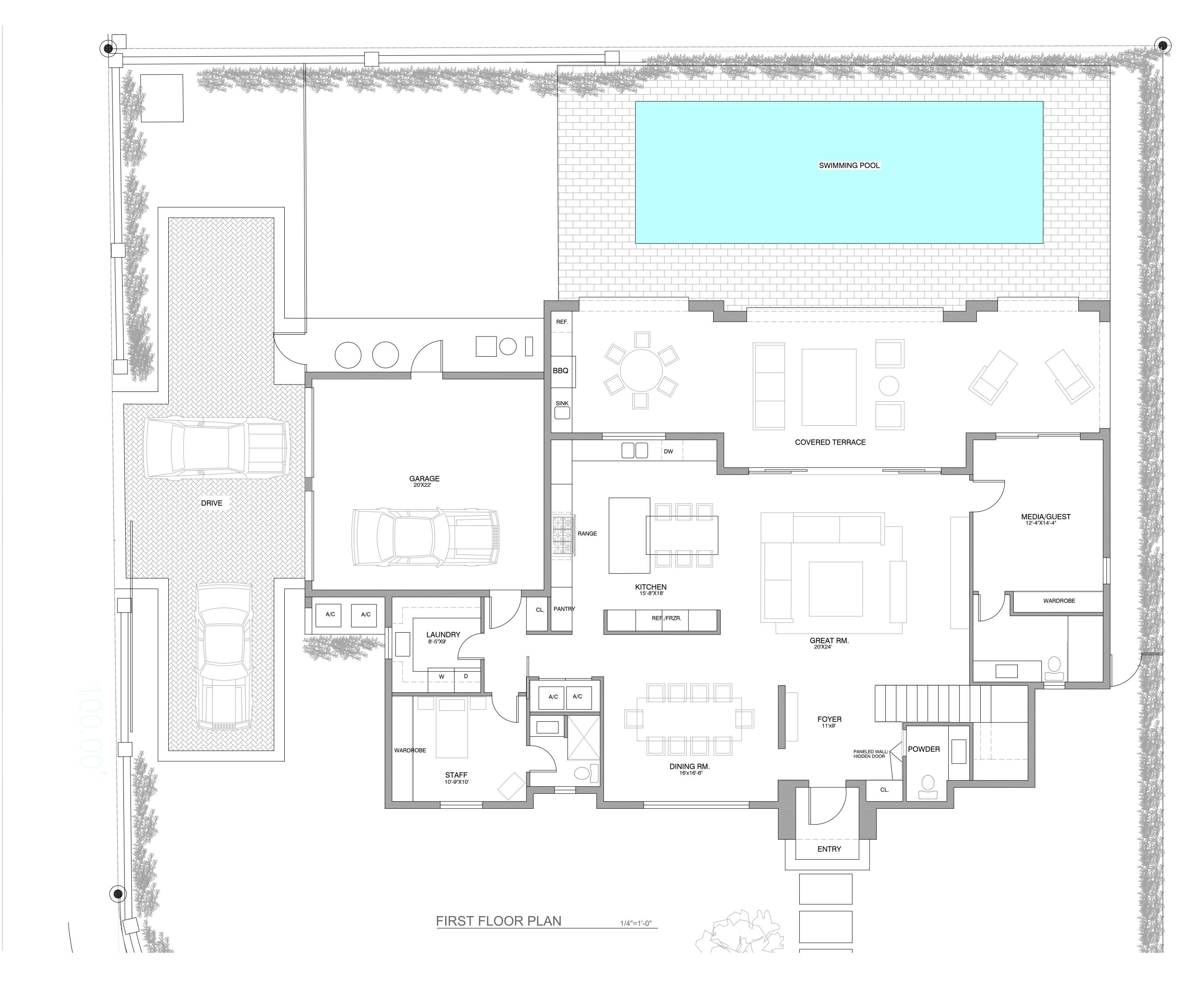
## BALLI-TRAUTMAN ARCHITECTS, LLC.

JOB NUMBER:	LEGACY 5810 LLC
CHECKED BY:	GB
ISSUE DATE:	March 25, 2024
SCALE:	AS NOTED

SHEET TITLE

SCHEMATIC SITE PLAN





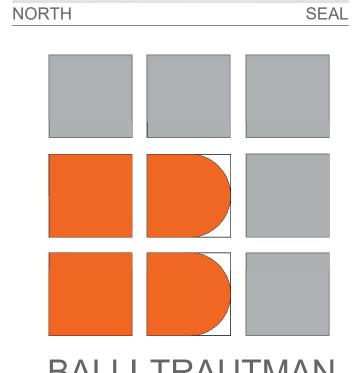
### LEGACY 5810 LLC

NEW RESIDENCE 5810 MAGGIORE ST. CORAL GABLES FLORIDA .

MAGGIORE & DAROCO CORAL GABLES, FLORIDA	λ.
KEYPLAN	N.T.S.
GIORGIO L. BALLI, ARCHITECT AR13951	
DAVID SCOTT TRAUTMAN AR15045	

REVISIONS

REVISIONS		
NO.	DESCRIPTION	ISSUE DATE



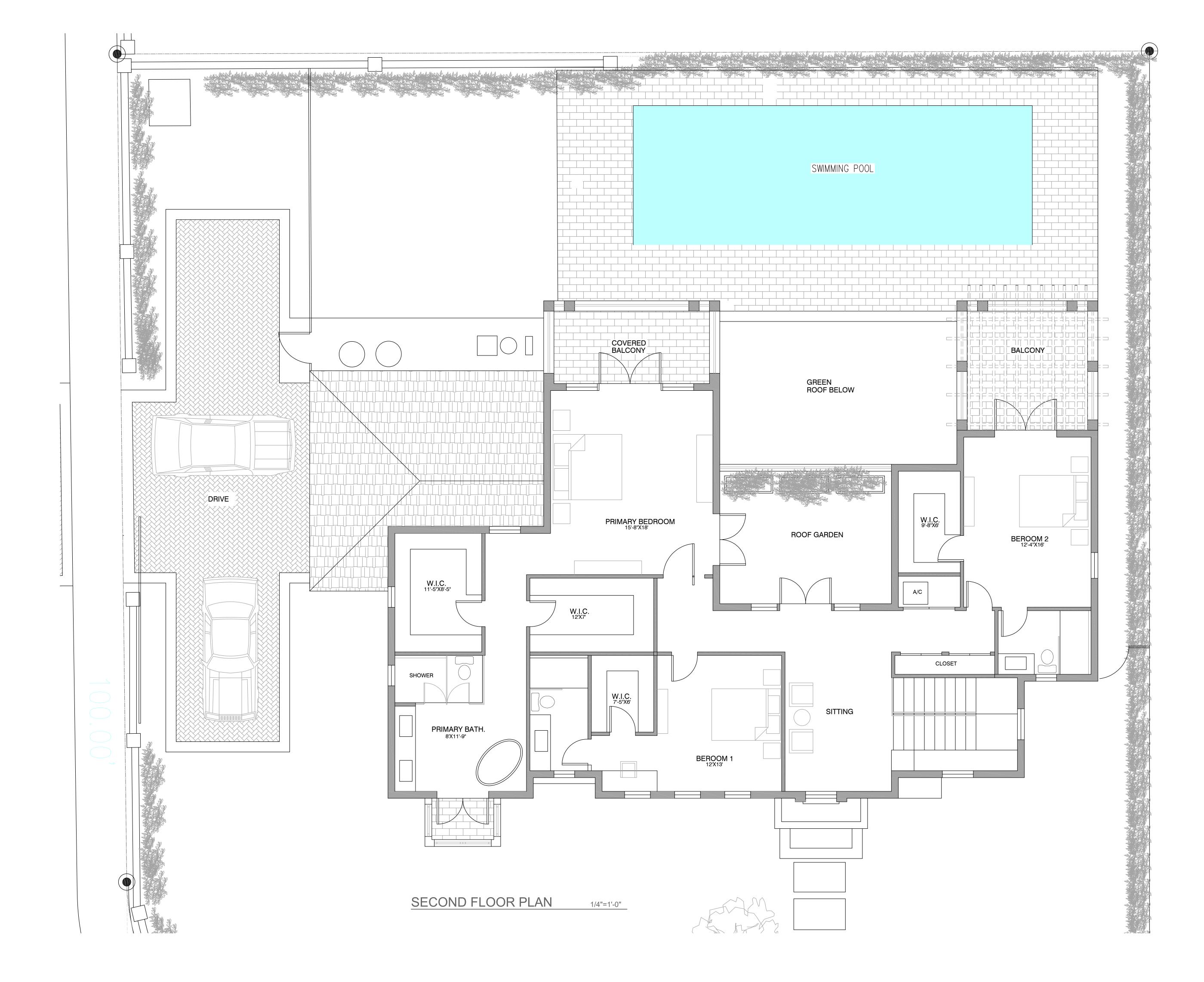
#### BALLI-TRAUTMAN ARCHITECTS, LLC.

LEGACY 5810 LLC
GB
March 24, 2024
AS NOTED

SHEET TITLE







## LEGACY 5810 LLC

NEW RESIDENCE 5810 MAGGIORE ST. CORAL GABLES FLORIDA .

	MAGGI CORAL (	ORE & DA GABLES, F		
KEYPL			2011	N.T.S.
CIOR	GIO L. BAL		TEC	Г
AR139	SCOTT T			1
AR1504	15		•	
REVIS		DN		ISSUE DATE
				I
NORT	Ή			SEAL

#### BALLI-TRAUTMAN ARCHITECTS, LLC.

JOB NUMBER:	LEGACY 5810 LLC
CHECKED BY:	GB
ISSUE DATE:	March 24, 2024
SCALE:	AS NOTED

SHEET TITLE







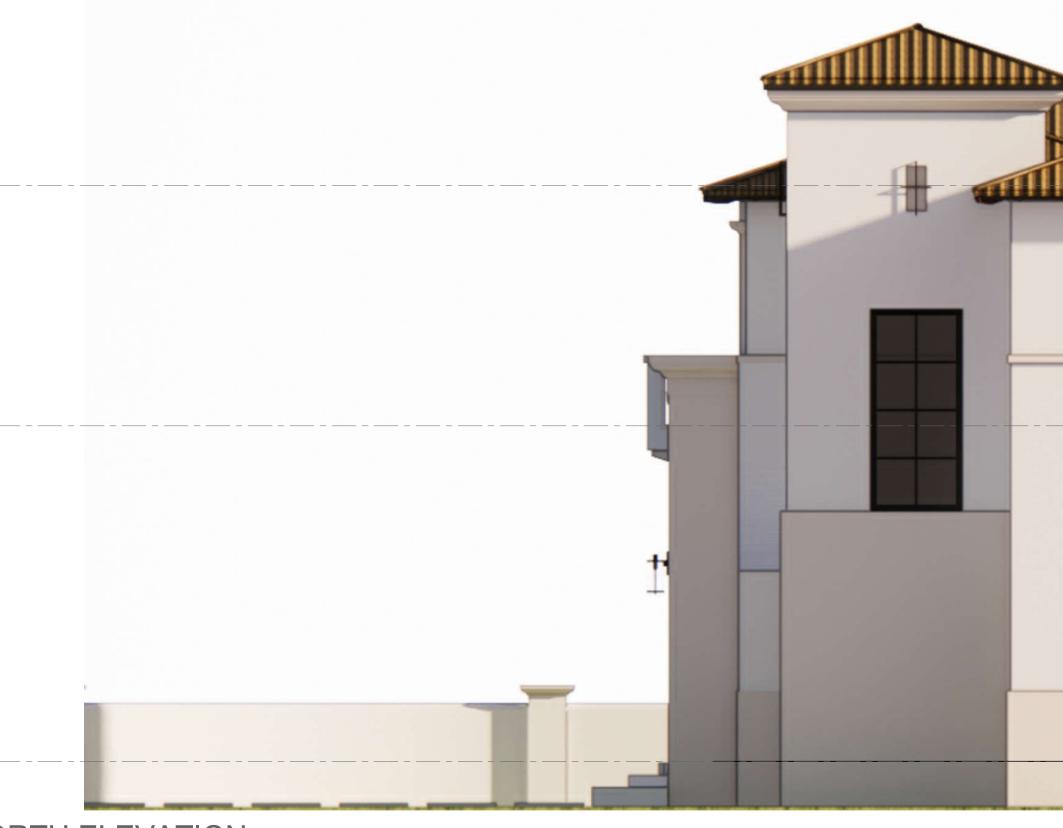
EAST ELEVATION

1/4"=1'-0"



#### WHITE SMOOTH STUCCO





NORTH ELEVATION

1/4"=1'-0"







..... ----- LEGACY 5810 LLC

NEW RESIDENCE 5810 MAGGIORE ST. CORAL GABLES FLORIDA .

	MAGGIORE & DAROC CORAL GABLES, FLOR	O IDA
KEYPL		N.T.S.
GIORO	GIO L. BALLI, ARCHITECT	Г
	SCOTT TRAUTMAN	
REVIS		
NO.	DESCRIPTION	ISSUE DATE
NORT	Н	SEAL



# BALLI-TRAUTMAN ARCHITECTS, LLC.

JOB NUMBER:	LEGACY 5810 LLC
CHECKED BY:	GB
ISSUE DATE:	March 24, 2024
SCALE:	AS NOTED

SHEET TITLE









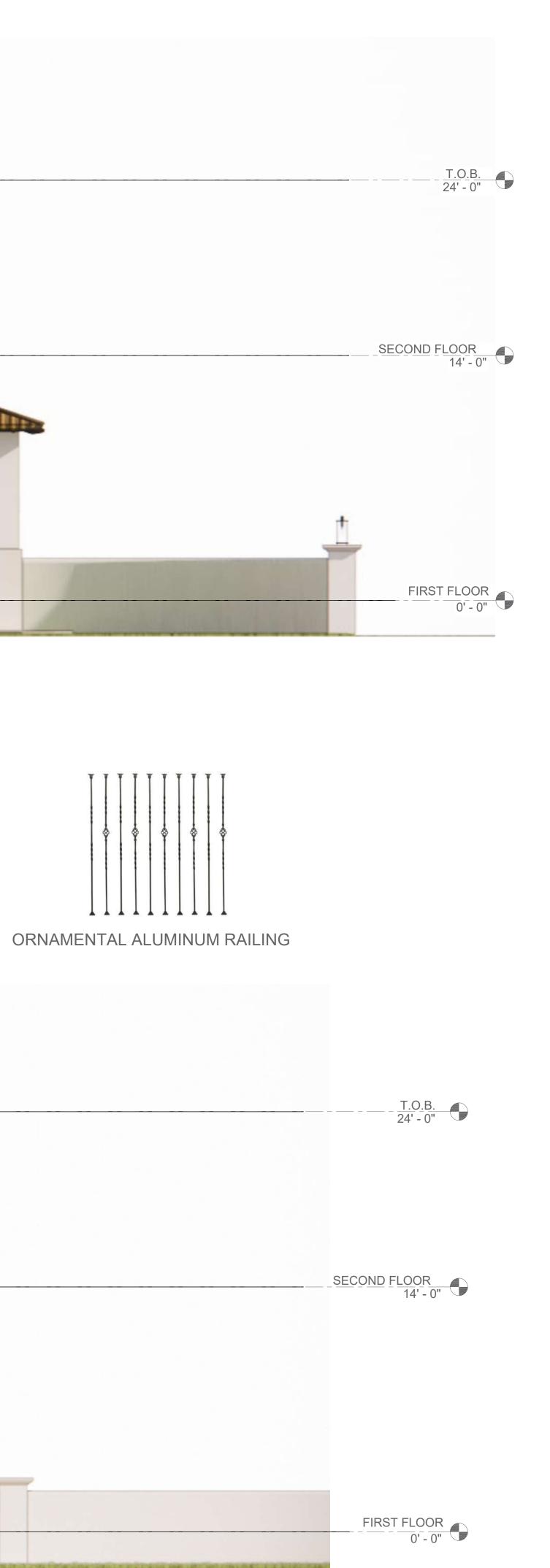
#### WHITE SMOOTH STUCCO



CREAM SMOOTH STUCCO



CLAY TILE ROOF



### LEGACY 5810 LLC

NEW RESIDENCE 5810 MAGGIORE ST. CORAL GABLES FLORIDA .

#### GIORGIO L. BALLI, ARCHITECT AR13951 DAVID SCOTT TRAUTMAN AR15045

REVISIONS

REVISIONS			
NO.	DESCRIPTION	ISSUE DATE	



#### BALLI-TRAUTMAN ARCHITECTS, LLC.

LEGACY 5810 LLC
GB
March 24, 2024
AS NOTED

SHEET TITLE





FRONT VIEW WITH ADJOINING PROPERTY



FRONT VIEW



### LEGACY 5810 LLC

# NEW RESIDENCE 5810 MAGGIORE ST. CORAL GABLES FLORIDA .

## MAGGIORE & DAROCO CORAL GABLES, FLORIDA

KEYPLAN

N.T.S.

SEAL

GB

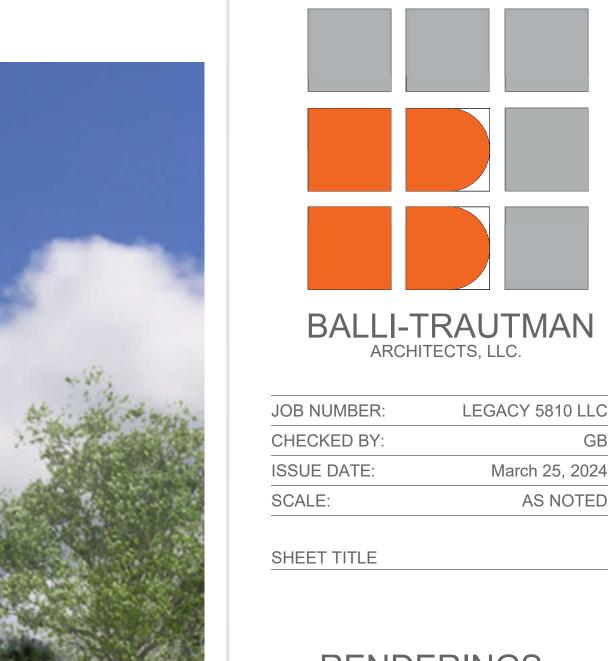
AS NOTED

### GIORGIO L. BALLI, ARCHITECT AR13951 DAVID SCOTT TRAUTMAN AR15045

REVISIONS

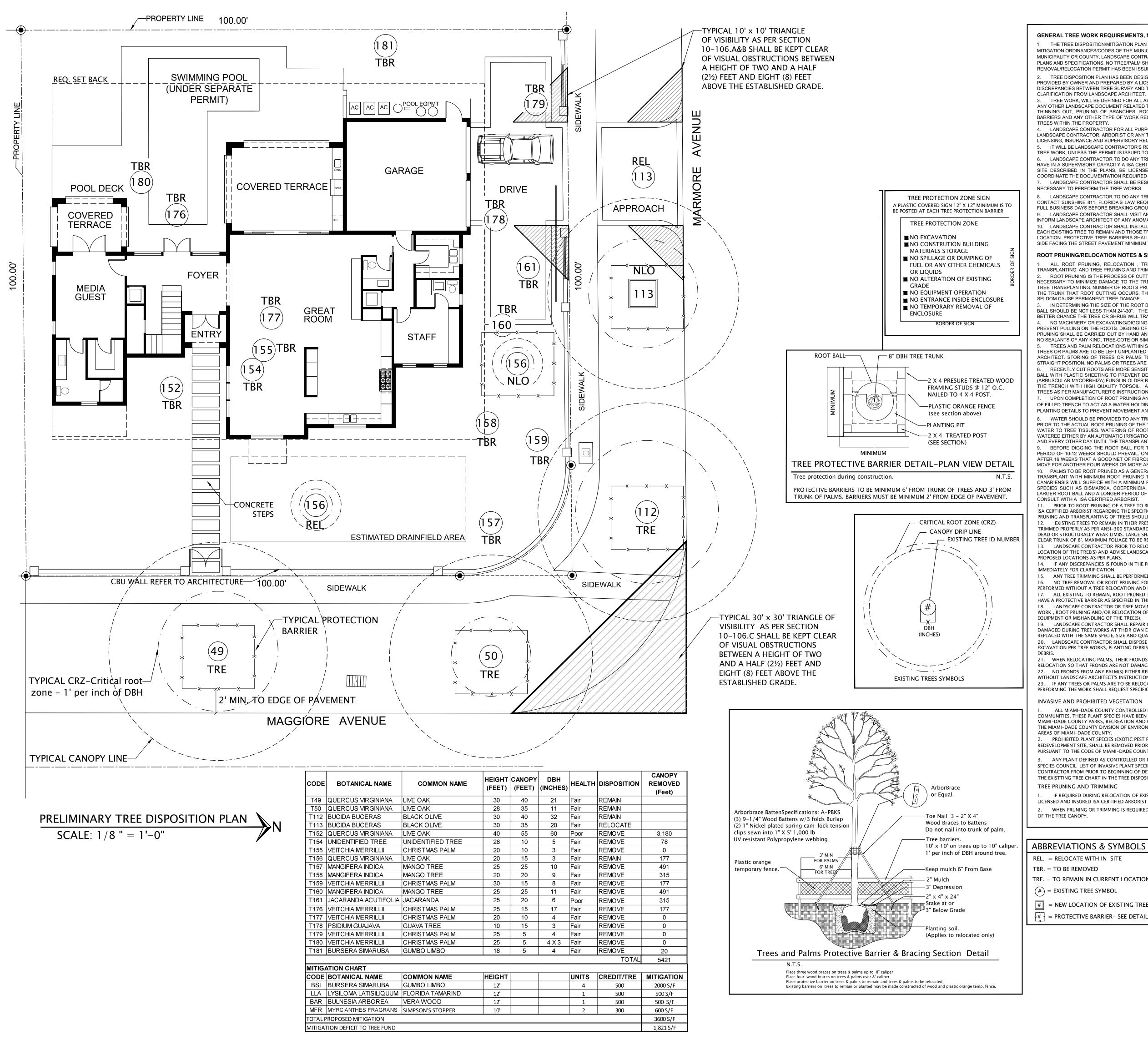
NORTH

REVISIONS			
NO.	DESCRIPTION	ISSUE DATE	



### RENDERINGS





	I		
L TREE WORK REQUIREMENTS, NOTES & SPECIFICATIONS TREE DISPOSITION/MITIGATION PLAN HAS BEEN DESIGNED ACCORDING TO THE TREE PROTECTION AND/OR N ORDINANCES/CODES OF THE MUNICIPALITY OR COUNTY WHERE SITE IS LOCATED. UPON PERMIT APPROVAL BY ITY OR COUNTY, LANDSCAPE CONTRACTOR, ARBORIST OR TREE WORK ENTITY SHALL ADHERE TO THE PERMITTED D SPECIFICATIONS. NO TREE/PALM SHALL BE REMOVED, ROOT PRUNED OR RELOCATED UNTIL TREE RELOCATION PERMIT HAS BEEN ISSUED. E DISPOSITION PLAN HAS BEEN DESIGNED BASED ON THE INFORMATION CONTAINED IN THE TREE SURVEY BY OWNER AND PREPARED BY A LICENSED PROFESSIONAL LAND SURVEYOR. SHOULD THERE BE ANY NCIES BETWEEN TREE SURVEY AND TREE DISPOSITION PLAN, LANDSCAPE CONTRACTOR SHALL SEEK TION FROM LANDSCAPE ARCHITECT. E WORK, WILL BE DEFINED FOR ALL ASPECTS OF THESE NOTES, SPECIFICATIONS, PLANS, SECTIONS, DETAILS AND R LANDSCAPE DOCUMENT RELATED TO THIS PROJECT, AS ANY AND ALL TREE CANOPY TRIMMING AND/OR OUT, PRUNING OF BRANCHES, ROOT PRUNING, RELOCATION, BRACING, STRAPPING, PLACING OF PROTECTIVE		LEGA NEW RES	
AND ANY OTHER TYPE OF WORK REQUIRED FOR THE PROPER PROCESS OF TRIMMING, PRUNING AND RELOCATING THIN THE PROPERTY. DSCAPE CONTRACTOR FOR ALL PURPOSES OF THIS PROJECT AND REGARDING TREE WORKS IS DEFINED AS ANY VE CONTRACTOR, ARBORIST OR ANY TREE WORK ENTITY PERFORMING THE TREE WORKS WHO MEETS THE B, INSURANCE AND SUPERVISORY REQUIREMENTS. LL BE LANDSCAPE CONTRACTOR'S RESPONSIBILITY TO PROCURE AND OBTAIN ANY REQUIRED PERMIT FOR THE XK, UNLESS THE PERMIT IS ISSUED TO OWNER OR GENERAL CONTRACTOR. DSCAPE CONTRACTOR TO DO ANY TREE WORK, ROOT PRUNING OR RELOCATION WITHIN THE PROPERTY SHALL SUPERVISORY CAPACITY A ISA CERTIFIED ARBORIST IN STAFF OR CONTRACTED FOR THE SPECIFIC WORKS OF THE CRIBED IN THE PLANS, BE LICENSED AND INSURED AS REQUIRED BY MUNICIPALITY, COUNTY OR STATE AND NTE THE DOCUMENTATION REQUIRED BY GENERAL CONTRACTOR. DSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY AND ALL MATERIALS AND INSURED EQUIPMENT RY TO PERFORM THE TREE WORKS. DSCAPE CONTRACTOR TO DO ANY TREE WORK, ROOT PRUNING OR RELOCATION WITHIN THE PROPERTY SHALL SUNSHINE 811. FLORIDA'S LAW REQUIRES ANYONE PLANNING TO DIG TO CONTACT SUNSHINE 811 AT LEAST TWO NESS DAYS BEFORE BREAKING GROUND. DSCAPE CONTRACTOR SHALL VISIT AND INSPECT THE SITE CONDITIONS AND THE TREES TO BE RELOCATED AND INDSCAPE ACCHTRECT OF ANY ANOMALIES OBSERVED. DSCAPE CONTRACTOR SHALL INSTALL ROOT BARRIERS AS INDICATED IN PLANS SECTIONS AND DETAILS AROUND TING TREE TO REMAIN AND THOSE TREES TO BE RELOCATED ONCE THEY ARE RELOCATED TO THEIR NEW . PROTECTIVE TREE BARRIERS SHALL ALSO BE INSTALLED ON ANY EXISTING TREE WITHIN THE RIGHT OF WAY WITH NG THE STREET PAVEMENT MINIMUM TWO FEET FROM EDGE OF PAVEMENT.	KEYP	MAGGIORE & CORAL GABLI	
ROOT PRUNING, RELOCATION NOTES & SPECIFICATIONS ROOT PRUNING, RELOCATION, TREE PRUNING AND TRIMMING IS TO BE PERFORMED FOLLOWING ANSI-A300 INTING AND TREE PRUNING AND TRIMMING STANDARDS- PART 1 AND PART 6 OR MOST RECENT EDITION. T PRUNING IS THE PROCESS OF CUTTING ROOTS PRIOR TO MECHANICAL EXCAVATION NEAR A TREE, MAY BE RY TO MINIMIZE DAMAGE TO THE TREE'S ROOT SYSTEM DURING CONSTRUCTION OR IN PREPARATION FOR LARGE NSPLANTING. NUMBER OF ROOTS PRUNED SHOULD BE MINIMIZED TO REDUCE TREE STRESS. THE FURTHER FROM K THAT ROOT CUTTING OCCURS, THE BETTER. GENERALLY, ROOT CUTS MADE OUTSIDE A TREE'S DRIPLINE VERY AUSE PERMANENT TREE DAMAGE. ETERMINING THE SIZE OF THE ROOT BALL REFER TO THE ROOT BALL TABLE BELLOW. MINIMUM DEPTH OF A ROOT JLD BE NOT LESS THAN 24"-30". THE LARGER THE ROOT BALL, THE MORE FEEDER ROOTS THERE WILL BE AND THE			
HANCE THE TREE OR SHRUB WILL TRANSPLANT SUCCESSFULLY. MACHINERY OR EXCAVATING/DIGGING EQUIPMENT SHALL BE ALLOWED TO PERFORM THE ROOT PRUNING TO PULLING ON THE ROOTS. DIGGING OF ROOT ZONE TO PREPARE THE TRENCH WHILE PERFORMING ROOT SHALL BE CARRIED OUT BY HAND AND CUTTING OF ROOTS BE DONE WITH CLEAN CUTTING HAND TOOLS OR SAWS. NTS OF ANY KIND, TREE-COTE OR SIMILAR IS TO BE USED ON THE CUT ROOTS. ES AND PALM RELOCATIONS WITHIN SITE ARE TO BE SCHEDULED FOR RELOCATION WITHIN A 24-HOUR PERIOD. NO PALMS ARE TO BE LEFT UNPLANTED FOR LONGER THAN 24 HOURS WITHOUT APPROVAL OF LANDSCAPE T. STORING OF TREES OR PALMS TO BE RELOCATED AT A LATER DATE ARE TO BE SECURED AND BRACED IN A POSITION. NO PALMS OR TREES ARE TO BE STORED LAYING ON ITS SIDE. ENTLY CUT ROOTS ARE MORE SENSITIVE TO TRANSPLANTING. COVER THE FRESHLY CUT SIDES OF THE ROOT	<u>REV</u> 	ISIONS DESCRIPTION	ISSUE DATE
I PLASTIC SHEETING TO PREVENT DESICCATION OF THE NEW ROOTS. TRIMMING REDUCES THE ABUNDANCE OF AM LAR MYCORRHIZA) FUNGI IN OLDER ROOTS. UPON COMPLETION OF THE TRENCH AND PRUNING OF ROOTS, BACKFILL CH WITH HIGH QUALITY TOPSOIL. ADD MYCORRHIZAE TO SOIL TO BE USED AS BACKFILL WHEN TRANSPLANTING PER MANUFACTURER'S INSTRUCTIONS. N COMPLETION OF ROOT PRUNING AND BACKFILLING, PROVIDE A 6" HIGH BERM AROUND THE OUTSIDE EDGE TRENCH TO ACT AS A WATER HOLDING BASIN AND BRACE THE TREE ACCORDING TO SIZE AS SHOWN IN DETAILS TO PREVENT MOVEMENT AND PROVIDE SUPPORT. ER SHOULD BE PROVIDED TO ANY TREE PROPOSED TO BE ROOT PRUNED FOR A PERIOD OF FIVE DAYS OR MORE THE ACTUAL ROOT PRUNING OF THE TREES TO BE ROOT PRUNED TO PROVIDE AN ADEQUATE AMOUNT OF			
D TREE TISSUES. WATERING OF ROOT PRUNED TREE(S) IS ESSENTIAL, ASSURING THAT THE TRENCH AREA IS WELL EITHER BY AN AUTOMATIC IRRIGATION SYSTEM OF BUBBLERS OR BY HAND ON A DAILY BASIS FOR THE FIRST WEEK Y OTHER DAY UNTIL THE TRANSPLANTING IS CARRIED OUT. DRE DIGGING THE ROOT BALL FOR TRANSPLANTING ON TREES WITH A DBH OF 12" OR LESS A MINIMUM WAITING F 10-12 WEEKS SHOULD PREVAIL. ON TREES OVER 12" DBH DEPENDING ON SIZE OF TREE AND ROOT BALL, VERIFY WEEKS THAT A GOOD NET OF FIBROUS ROOTS HAS DEVELOPED. IF FEW ROOTS HAVE DEVELOPED, POSTPONE THE ANOTHER FOUR WEEKS OR MORE AS REQUIRED. MS TO BE ROOT PRUNED AS A GENERAL RULE REQUIRE A MINIMUM 24" DEEP ROOT BALL. TYPICALLY, THOSE SPECIES INT WITH MINIMUM ROOT PRUNING TIME OF 4-6 WEEKS SUCH AS SABAL PALMETTO, ROYSTONIA REGIA, PHOENIX			
SIS WILL SUFFICE WITH A MINIMUM ROOT BALL OF 18"-24" FROM THE TRUNK TO THE EDGE OF ROOT BALL. OTHER SUCH AS BISMARKIA, COEPERNICIA, SATAKENTIA, SOME SPECIES OF THRINAXES AND OTHERS MAY REQUIRE A OOT BALL AND A LONGER PERIOD OF ROOT PRUNING TIME. IT IS ADVISABLE PRIOR TO ANY ROOT PRUNING WORK TO WITH A ISA CERTIFIED ARBORIST. OR TO ROOT PRUNING OF A TREE TO BE TRANSPLANTED, IT IS ADVISABLE THAT A CONSULTATION BE MADE WITH A IED ARBORIST REGARDING THE SPECIFIC SPECIE REQUIREMENTS TO BE ROOT PRUNED AND TRANSPLANTED. ROOT NUD TRANSPLANTING OF TREES SHOULD BE PERFORMED UNDER THE SUPERVISION OF AN ISA CERTIFIED ARBORIST. ISTING TREES TO REMAIN IN THEIR PRESENT LOCATION AND THOSE TO BE RELOCATED WITHIN THE SITE SHALL BE PROPERLY AS PER ANSI-300 STANDARDS BY AMERICAN NATIONAL STANDARDS INSTITUTE BY REMOVING DAMAGED, STRUCTURALLY WEAK LIMBS. LARGE SHADE TREES SHALL HAVE THEIR LOWER BRANCHES REMOVED TO PROVIDE A JNK OF 8'. MAXIMUM FOLIAGE TO BE REMOVED FROM ANY TREE TO BE 25%. UDSCAPE CONTRACTOR PRIOR TO RELOCATION SHALL MARK WITH A WOOD STAKE OR SIMILAR THE PROPOSED NEW OF THE TREE(S) AND ADVISE LANDSCAPE ARCHITECT WITH 48 HOURS NOTICE FOR A SITE VISIT TO APPROVE LOCATIONS AS PER PLANS. INY DISCREPANCIES IS FOUND IN THE PLANS, LANDSCAPE CONTRACTOR SHALL CONTACT LANDSCAPE ARCHITECT ELY FOR CLARIFICATION. Y TREE TRIMMING SHALL BE PERFORMED BY OR UNDER THE SUPERVISION OF AN ISA CERTIFIED ARBORIST. TREE REMOVAL OR ROOT PRUNING FOR RELOCATION PURPOSES, OR RELOCATION OF TREE(S) SHALL BE D WITHOUT A TREE RELOCATION AND REMOVAL PERMIT FROM THE MUNICIPALITY OR COUNTY AS REQUIRED. • EXISTING TO REMAIN, ROOT PRUNED TREES FOR RELOCATION OF RELOCATION OF TREES WITHIN THE SITE SHALL OFTECTIVE BARRIER AS SPECIFIED IN THE TREE PROTECTION BARRIER DETAIL IN THE TREE DISPOSITION PLAN. IDSCAPE CONTRACTOR OR TREE MOVING ENTITY SHALL HAVE EXTREME CARE WHILE PERFORMING ANY TREE DOT PRUNING AND/OR RELOCATION OF TREES IN PREVENTING ANY DAMAGE TO THE TREES WITH ANY TOOLS, T OR MISHANDLING OF THE TREES.). IDSCAPE CONTRACTOR SHALL REPAIR OR REPLAC		ARCHITE	RAUTMAN
WITH THE SAME SPECIE, SIZE AND QUALITY AS WAS DAMAGED WITH NO EXPENSE TO OWNER. DSCAPE CONTRACTOR SHALL DISPOSE AND REMOVE FROM SITE ANY AND ALL DEBRIS RESULTING FROM ON PER TREE WORKS, PLANTING DEBRIS, CONTAINERS, EXCESS LANDSCAPE MATERIALS AND TREE WORKS EN RELOCATING PALMS, THEIR FRONDS ARE TO BE TIED WITH NATURAL FIBER DOUBLE PLY TWINE PRIOR TO ON SO THAT FRONDS ARE NOT DAMAGED DURING THE RELOCATION WORKS. FRONDS FROM ANY PALM(S) EITHER REMAINING, BEING RELOCATED OR NEWLY PLANTED ARE TO BE REMOVED	1533 S	UNSET DRIVE #101 CO	ORAL GABLES, FLORIDA 3314
LANDSCAPE ARCHITECT'S INSTRUCTIONS. NY TREES OR PALMS ARE TO BE RELOCATED OFFSITE, LANDSCAPE CONTRACTOR, ARBORIST OR TREE WORK ENTITY NG THE WORK SHALL REQUEST SPECIFIC INSTRUCTIONS FROM LANDSCAPE ARCHITECT. AND PROHIBITED VEGETATION L MIAMI-DADE COUNTY CONTROLLED PLANT SPECIES MAY NOT BE PLANTED WITHIN 500 FEET OF NATURAL PLANT TIES. THESE PLANT SPECIES HAVE BEEN DOCUMENTED BY THE FLORIDA EXOTIC PEST PLANT COUNCIL, THE DE COUNTY PARKS, RECREATION AND OPEN SPACES DEPARTMENT'S NATURAL AREA'S MANAGEMENT PROGRAM, AND I-DADE COUNTY DIVISION OF ENVIRONMENTAL RESOURCES MANAGEMENT TO BE INVASIVE PESTS IN NATURAL			
MIAMI-DADE COUNTY. HIBITED PLANT SPECIES (EXOTIC PEST PLANT AND NUISANCE SPECIES) IF PRESENT ON A DEVELOPMENT OR PMENT SITE, SHALL BE REMOVED PRIOR TO DEVELOPMENT OR REDEVELOPMENT, SHALL BE PROHIBITED. TO THE CODE OF MIAMI-DADE COUNTY, FLORIDA. PLANT DEFINED AS CONTROLLED OR PROHIBITED BY MIAMI-DADE COUNTY, OR INVASIVE AS PER FLORIDA INVASIVE DUNCIL LIST OF INVASIVE PLANT SPECIES MUST BE REMOVED BY LANDSCAPE CONTRACTOR OR GENERAL TOR FROM PRIOR TO BEGINNING OF DEVELOPMENT OR REDEVELOPMENT OF ANY SITE, WHETHER IT IS INCLUDED IN TING TREE CHART IN THE TREE DISPOSITION CHART AND PLAN OR NOT. JNING AND TRIMMING LEQUIRED DURING RELOCATION OF EXISTING TREES, TREE PRUNING AND TRIMMING SHALL BE PERFORMED BY A AND INSURED ISA CERTIFIED ARBORIST FOLLOWING ANSI A300 (Part 1). EN PRUNING OR TRIMMING IS REQUIRED, MAXIMUM TREE CANOPY THAT MAY BE REMOVED SHALL NOT EXCEED 25%			LANDSC45 LANDSC45 TR CLANDSC45 TR COM CALONO1565 TR COM CALONO1565 TR COM CALONO1565 TR COM CALONO1565 TR COM CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR CALONO TR TR CALONO TR TR TR TR TR TR TR TR TR TR
ER CANOPY.		NUMBER:	LEGACY 5810 LLC OC

REL. = RELOCATE WITH IN SITE TBR. = TO BE REMOVED TRE. = TO REMAIN IN CURRENT LOCATION (#) = EXISTING TREE SYMBOL

**#** = NEW LOCATION OF EXISTING TREE SYMBOL WITHIN SITE **#** = PROTECTIVE BARRIER – SEE DETAIL



Call before you dig. It's the Law!



**ISSUE DATE:** 

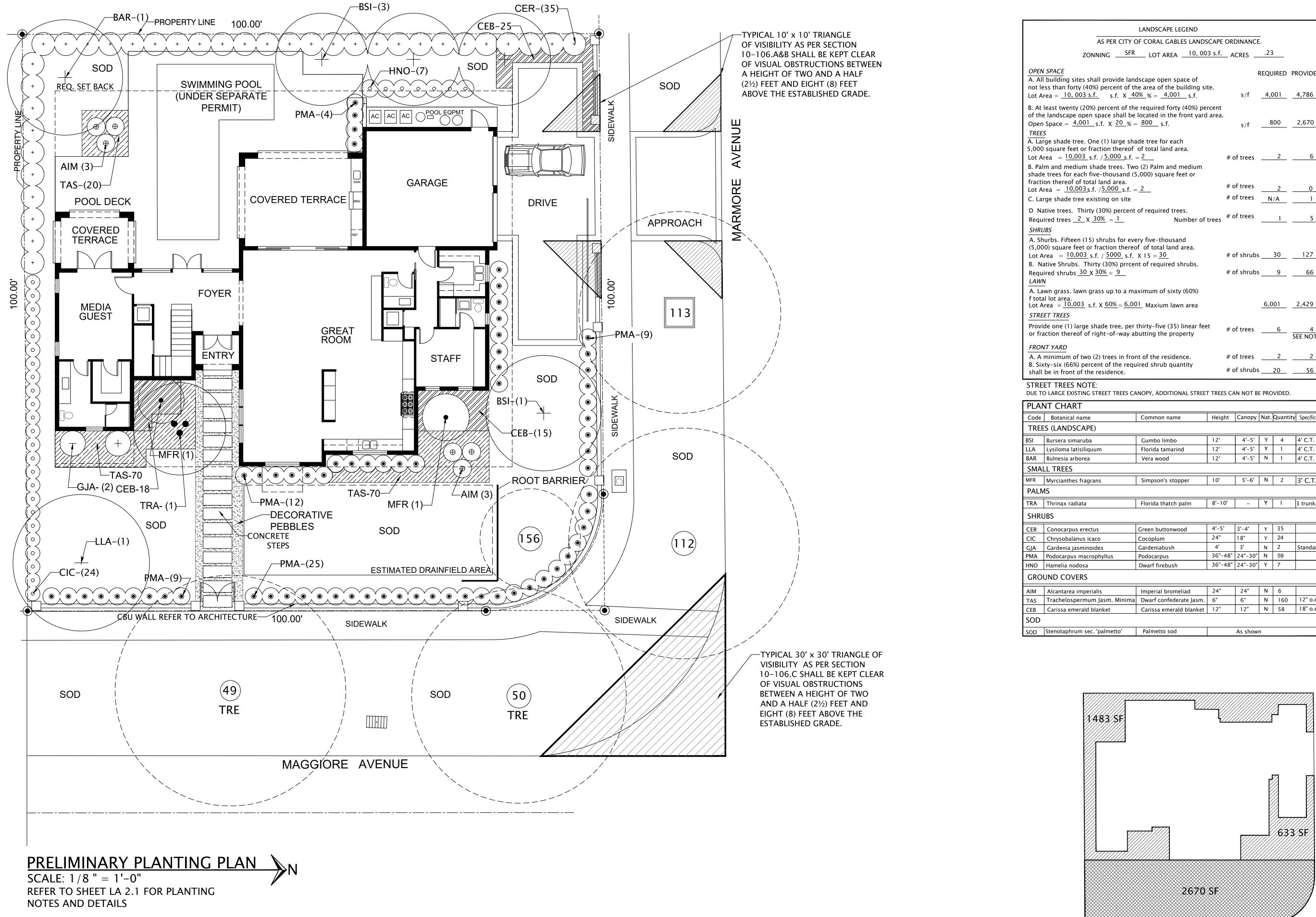
SHEET TITLE

SCALE:

LA-1.0

May 10, 2024

AS NOTED



### LANDSCAPE OPEN SPACE CALCULATION

	LANDSCAPE LEGEND							
CITY	OF CORAL GABLES LANDS	CAPE	ORE	DINANCE	- -			
SFR	LOT AREA10, 00	3 s.f.	_ A	CRES	.23			
e lano	dscape open space of			I	REQU	IRED	PROVID	ED
	he area of the building si	te.						
X _4(	0% % = <u>4,001</u> s.f.			s/f	_4,0	01	4,786	
	e required forty (40%) pe							
	located in the front yard 800s.f.	area.		s/f	8	00	2,670	
	0			5/1				_
	de tree for each							
	of total land area. ₌ 2		# o	f trees		2	6	
s. Two	o (2) Palm and medium							
and (5 ea.	5,000) square feet or							
_s.f. =	<u>    2                                </u>		# 0	f trees		2	0	
site			# 0	f trees	N	/A	1	
rcent	of required trees.		# 0	f trees		_	_	
_	Number of	trees	# 0	i liees		1	5	_
	<b>6</b> I							
	ery five-thousand of of total land area.							
_ s.f.	X 15 = 30		# o	f shrubs	;	30	127	
prrcei	nt of required shrubs.		# 0	f shrubs		0	66	
_			# 0		<b>`</b>	9	0	_
a ma	ximum of sixty (60%)							
± 6,00	)1 Maxium lawn area				6,0	01	2,429	
					,			
, per	thirty-five (35) linear fee	t	# 0	ftroos		6	1	
vay al	outting the property		# 0	rtiees		0	4 SEE NO	TE
	nt of the residence.		# o	f trees		2	2	
e requ e.	iired shrub quantity		# o	f shrubs	5	20	56	
ees ca	NOPY, ADDITIONAL STREET	T TREES	S CA	N NOT B	e pro	VIDED		
	Common name	Heig	nt	Canopy	Nat.	Quant	ity Specifi	с.
	Gumbo limbo	12'		4'-5'	Y	4	4' C.T.	
	Florida tamarind	12'		4'-5'	Y	1	4' C.T.	
	Vera wood	12'		4'-5'	N	1	4' C.T.	
	Simpson's stopper	10'		5'-6'	N	2	3' C.T	
							-	
	Florida thatch palm	8'-10	)'	-	Y	1	3 trunk	(5
	Green buttonwood	4'-5'		3'-4'	Y	35		
	Cocoplum	24"		18"	Y	24		
	Gardeniabush Podocarpus	4' 36"-4	48"	3' 24"-30"	N N	2 59	Standa	ard
	Dwarf firebush	36"-4		24"-30"	Y	7		
	Imporial branchis	24"		24"	N	6		
inima	Imperial bromeliad Dwarf confederate Jasm.	24 6"		6"	N	6 160	12" o.	c.
	Carissa emerald blanket	12"		12"	N	58	18" o.	
'	Palmetto sod			As show	n			



LANDSCAPE OPEN SPACE 40% = 2116 s.f. LANDSCAPE OPEN SPACE FRONT YARD 20% of 40% = 2670 s.f.

LEGACY NEW RESIDENC	Έ
MAGGIORE & MARMO CORAL GABLES, FLOF KEYPLAN	RE RIDA N.T.S.
REVISIONS	ISSUE DATE
BALLI-TRAU ARCHITECTS, LL	
1533 SUNSET DRIVE #101 CORAL GABL COMAS Design Gro LANDSCAPE ARCHIT 250 Catatonia Ave, Coral Gables, Flori ocomas@bellsouth.net_305.283.9382	ES, FLORIDA 33143 Up, Inc. E C T URE da 33134
REGISTER	LANDSCADE ando S Conserved LA0001565 -*- mo STATE OF FLORIDA
JOB NUMBER: LEGA CHECKED BY: ISSUE DATE: SCALE:	CY 5810 LLC OC May10, 2024 AS NOTED
SHEET TITLE PLANTING PL SHEET NUMBER	AN
LA-2.	0

#### LANDSCAPE NOTES & SPECIFICATIONS:

#### GENERAL NOTES

1. WORK PERFORMED SHALL COMPLY WITH THE FOLLOWING:

A. THESE GENERAL NOTES, CONSTRUCTION DOCUMENTS, PLANS AND SPECIFICATIONS. ALL APPLICABLE LOCAL, STATE, AND FEDERAL CODES, ORDINANCES AND REGULATIONS. ALL CODES LISTED IN SPECIFICATIONS AND DRAWINGS SHALL BEINCLUSIVE OF ALL CODES, REGULATIONS AND REQUIREMENTS ADOPTED BY THE STATE OF FLORIDA, THE COUNTY OF MIAMI-DADE AND THE MUNICIPALITY WHERE PROJECT TAKES PLACE, INCLUDING ANY AMENDMENTS.

2. IT IS UNDERSTOOD THAT FOR ALL PURPOSES OF THE WORDS "LANDSCAPE DOCUMENTS" MEAN AND INCLUDE ALL PLANS, DRAWINGS, SKETCHES, NOTES, SPECIFICATIONS AND ANY OTHER OTHER DOCUMENTATION RELATIVE TO THIS PROJECT. THE ORIGINATION OF ALL INFORMATION IN THE LANDSCAPE DOCUMENTS IS FROM ORLANDO COMAS, ASLA, LANDSCAPE ARCHITECT AND/OR COMAS DESIGN GROUP, INC. ANY DISCREPANCIES SHALL BE REPORTED IMMEDIATELY TO THE LANDSCAPE ARCHITECT FOR CLARIFICATION AND/OR CORRECTION. VERIFY LOCATIONS OF PERTINENT SITE IMPROVEMENTS INSTALLED UNDER OTHER CONTRACTS. LANDSCAPE CONTRACTOR SHALL FURNISH ALL MATERIALS, TOOLS, EQUIPMENT, LABOR, INSURANCES, WORKMEN COMPENSATION AND LICENSES AS WELL AS ALL PLANTS AND LANDSCAPE MATERIAL NECESSARY FOR THE PROPER INSTALLATION OF ALL TREES, SHRUBS, GROUND COVERS, GRASS, AND ANY OTHER BOTANICAL (PLANT) OR NON-BOTANICAL MATERIAL SHOWN IN THE LANDSCAPE ARCHITECTURAL DRAWINGS. THIS MATERIALS SHALL INCLUDE ALL MATERIALS SPECIFIED WHICH ARE NOT INCLUDED IN THE PLANT LEGEND(S) OR CHART(S).

3. LANDSCAPE CONTRACTOR IS REQUIRED TO PROCURE AND OBTAIN ANY NECESSARY PERMITS APPLICABLE FOR THE SUCCESSFUL COMPLETION OF THIS PROJECT, IF APPLICABLE AS WELL AS REGISTRATION IN MUNICIPALITIES OR COUNTIES REQUIRING SUCH REGISTRATION. ALL PLANTS AND GRASS

(sod) SHALL BE WARRANTED FOR SIX (6) MONTHS, PALMS SHALL BE WARRANTED FOR A PERIOD OF ONE (9) MONTHS, FROM THE DATE OF FINAL ACCEPTANCE OF COMPLETED WORK BY THE LANDSCAPE ARCHITECT AND BUILDING OFFICIAL(S).

4. DURING WARRANTY PERIOD IT SHALL BE THE LANDSCAPE CONTRACTOR'S RESPONSIBILITY TO REPLACE ANY DEAD MATERIAL FOR ONE OF THE SAME SPECIFICATION AS ORIGINALLY SPECIFIED, WITHIN 15 DAYS OF NOTICE BY OWNER. 5. LANDSCAPE CONTRACTOR SHALL SUBMIT SEPARATE ESTIMATE FOR 12 MONTHS OF MAINTENANCE SERVICE. A SCHEDULE OF

RE-MULCHING, FERTILIZING AND SPRAYING PROGRAM SHALL BE PART OF THIS MAINTENANCE ESTIMATE. 6. SHOULD LANDSCAPE CONTRACTOR FIND ANY DISCREPANCIES, UNAVAILABILITY OF MATERIAL OR ANY QUESTION REGARDING THE ADHERENCE TO THIS PLAN, NO DECISION SHALL BE TAKEN WITHOUT SPECIFIC CONSULTATION WITH THE LANDSCAPE ARCHITECT, INCLUDING SUBSTITUTIONS WHEN REQUIRED.

7. CONTRACTOR SHALL PRIOR TO PLANTING, PROVIDE PHOTOS OF ALL PLANT MATERIAL MARKED WITH A "P" OR "X" IN A PLANT LEGEND'S COLUMN REQUESTING IMAGES. COLUMN IS LABELED NOTE I.1.7, OR DESCRIBED AS A SPECIMEN PLANT MATERIAL FOR LANDSCAPE ARCHITECT APPROVAL. REGARDLESS OF PHOTO APPROVAL AND SPECIFICATION IN PLAN OR LEGEND, LANDSCAPE ARCHITECT HAS THE RIGHT TO REFUSE ANY PLANT MATERIAL NOT CONSIDERED FLORIDA FANCY.

8. ALL VINES REQUIRE A CLIMBING STRUCTURE FOR THEM TO GROW INTO WHICH SHALL BE SUPPLIED BY LANDSCAPE CONTRACTOR AND INCLUDED AS PART OF THE WORK WHENEVER A VINE IS SPECIFIED IN THIS PLAN, EVEN IF CLIMBING STRUCTURE IS NOT SPECIFIED. CONSULT DETAILS OF STRUCTURE WITH LANDSCAPE ARCHITECT.

9. LANDSCAPE CONTRACTOR SHALL COORDINATE THIS PLAN WITH, NOTES, DETAILS AND SPECIFICATIONS AND REQUEST ALL SHEETS WHICH MAKE UP THE LANDSCAPE ARCHITECTURE DOCUMENTS. SUCH AS GRADING PLAN(S), HARDSCAPE PLAN(S) DETAILS, PLANTING PLAN(S), IRRIGATION PLAN(S) AND LIGHTING PLAN(S). ALL LANDSCAPE SHEETS ARE PART OF THE CONSTRUCTION DOCUMENTS FOR THIS PROJECT. IT SHALL BE THE LANDSCAPE CONTRACTOR'S RESPONSIBILITY TO REQUEST, READ AND UNDERSTAND ALL THE INFORMATION CONTAINED IN THIS SHEETS INCLUDING DETAILS, LEGEND AND NOTES OF THE LANDSCAPE ARCHITECTURE PLAN SET.

10. FOR ALL TREES THE CALIPER MEASUREMENT OF THE TRUNK SHALL MEAN THE DIAMETER AT BREAST HEIGHT OR DBH. TREE TRUNKS SHALL BE MEASURED AT THE HEIGHT OF AN ADULT'S BREAST, OR AT 4.5 FEET ABOVE GRADE. AT THAT HEIGHT, MEASURE THE TREE'S CIRCUMFERENCE AND DIVIDE BY PI (3.14) THE RESULT WILL BE THE TREE'S DIAMETER OR DBH.

11. CRITICAL ROOT ZONE (CRZ) ALSO CALLED THE ROOT PROTECTION ZONE (RPZ), IS DETERMINED FOR EACH INCH OF TREE TRUNK DIAMETER AT BREAST HEIGHT (DBH), ALLOW ONE FOOT FOR CRITICAL ROOT ZONE FOR EVERY INCH OF TRUNK DBH.

#### II. DELIVERY STORAGE AND HANDLING

1. PLANTS SHALL BE PROPERLY PROTECTED DURING DELIVERY TO PREVENT DAMAGE TO ROOT BALLS OR LEAVES DESICCATION. UNACCEPTABLE PLANT MATERIAL SHALL BE REMOVED IMMEDIATELY FROM SITE. ALL PLANTS ARE TO BE PROPERLY MAINTAINED AND PROTECTED WHILE STORED AT SITE.

2. DURING DELIVERY, PRIOR TO AND DURING PLANTING OF LAWN AREAS, SOD PANELS SHALL AT ALL TIMES BE PROTECTED FROM EXCESSIVE DRYING AND UNNECESSARY EXPOSURE OF ROOTS TO SUN. ALL SOD SHALL BE STACKED DURING INSTALLATION SO AS NOT TO BE DAMAGED BY SWEATING OR EXCESSIVE HEAT AND MOISTURE.

#### III. JOB CONDITIONS

1. LANDSCAPE CONTRACTOR SHALL EXAMINE THE SITE FOR CONDITIONS UNDER WHICH WORK IS TO BE PERFORMED. REPORT IN WRITING TO THE LANDSCAPE ARCHITECT ANY AND ALL CONDITIONS CONTRARY TO THOSE SHOWN IN THE DRAWINGS. DO NOT START OR PROCEED WITH WORK UNTIL UNSATISFACTORY CONDITIONS HAVE BEEN CORRECTED. LANDSCAPE CONTRACTOR SHALL VERIFY THE PLANT QUANTITIES NECESSARY TO COMPLETE THE WORK AS PER DRAWING AREAS. PLANT LIST PROVIDED AND QUANTITIES SHOWN IN THE PLANTING PLAN SHOULD SERVE ONLY AS A GUIDE AND NOT AS THE REQUIREMENT QUANTITIES, TOTAL QUANTITY COUNT SHALL BE THE LANDSCAPE CONTRACTOR'S RESPONSIBILITY.

2. LANDSCAPE CONTRACTOR SHALL EXERCISE CARE IN ALL WORK TO PREVENT DAMAGE OF ANY EXISTING SPRINKLER PIPING AND WIRES AS WELL AS ANY OTHER IRRIGATION EQUIPMENT. CARE SHALL ALSO BE EXERCISED NOT TO DAMAGE ANY OVERHEAD WIRES OR CABLES. LANDSCAPE CONTRACTOR SHALL AT ALL TIMES PROTECT ALL MATERIALS AND WORK AGAINST INJURY TO PUBLIC AS A RESULT OF HIS NEGLIGENCE DURING THE COURSE OF HIS WORK.

#### IV. SITE DEMOLITION NOTES

REMOVE DESIGNATED ITEMS SHOWN ON THE PLAN TO THE FULL DEPTH OF THEIR CONSTRUCTION UNLESS OTHERWISE NOTED.

2. VERIFY THE LOCATION AND DIMENSION OF ITEMS TO BE REMOVED PRIOR TO COMMENCEMENT OF THE WORK.

3. ALL CONCRETE AND ASPHALT REMOVAL SHALL BE SAW CUT. EDGES OF MATERIAL TO REMAIN SHALL BE SHORED UP AND PROTECTED DURING CONSTRUCTION TO PRESERVE EDGE INTACT. REPAIRS TO DAMAGED EDGES TO BE DONE WITH CARE AND AT NO COST TO THE OWNER. ITEMS ENCOUNTERED BELOW GRADE AND NOT SHOWN ON THE DRAWINGS SHALL BE BROUGHT TO THE ATTENTION OF THE LANDSCAPE ARCHITECT AND GENERAL CONTRACTOR.

4. SALVAGE EXISTING MATERIALS AS INDICATED ON THE PLANS. REMOVE SALVAGED MATERIALS AS INDICATED WITH CARE AND STORE ON SITE; CLEAN ALL DEBRIS AND CONSTRUCTION MATERIAL FROM SALVAGED ITEMS; REUSE AS DIRECTED BY LANDSCAPE ARCHITECT.

5. REMOVE DEMOLISHED MATERIALS FROM SITE. DISPOSAL BY BURNING AND/OR BURYING IS PROHIBITED.

6. CONTACT THE LOCAL UNDERGROUND SERVICE UPDATE FOR UTILITY LOCATION AND IDENTIFICATION PRIOR TO DEMOLITION. 7. THE LOCATION OF EXISTING UTILITIES AS SHOWN ON THE PLANS MAY VARY IN RELATION TO ACTUAL EXISTING CONDITIONS: ADDITIONAL UTILITIES NOT SHOWN ON THE DRAWINGS MAY EXIST. VERIFY IN THE FIELD THE DATA SHOWN, AND CALL ANY DISCREPANCIES TO THE ATTENTION OF THE GENERAL CONTRACTOR AND/OR THE PROJECT SUPERINTENDENT BEFORE STARTING WORK

#### V. LAYOUT NOTES

1. COORDINATE ANY ON-SITE DIMENSIONS AND CONDITIONS REQUIRED WITH GENERAL CONTRACTOR. IN PLANS, NOTED DIMENSIONS TAKE PRECEDENCE OVER SCALE, LARGER SCALE OVER SMALLER SCALE, ADDENDA AND CLARIFICATIONS OVER PREVIOUS DOCUMENTS.

2. CONTRACTOR TO LAY OUT HARDSCAPE ELEMENTS AND VERIFY LAYOUT WITH LANDSCAPE ARCHITECT PRIOR TO CONSTRUCTION, IF HARDSCAPE ELEMENTS ARE DIMENSIONED ON A LANDSCAPE LAYOUT PLAN. ANY DISCREPANCIES OR CONFLICTS WITH EXISTING CONDITIONS OR OTHER DRAWINGS SHALL BE REPORTED TO THE LANDSCAPE ARCHITECT IMMEDIATELY FOR PROPER CLARIFICATION OR ADJUSTMENT.

3. FOR DIMENSIONS OF EXISTING BUILDINGS, PROPOSED BUILDING IMPROVEMENTS, AND RELATED WORK, REFER TO THE ARCHITECTURAL DRAWINGS.

4. WHERE DIMENSIONS ARE CALLED AS "EQUAL," SPACE REFERENCED ITEMS EQUALLY, MEASURED TO THEIR CENTER LINES 5. MEASUREMENTS ARE TO FACE OF BUILDING, WALL OR FIXED SITE IMPROVEMENT. DIMENSIONS TO CENTER LINES IS AS INDICATED.

6. INSTALL INTERSECTING ELEMENTS AT 90 DEGREE ANGLES TO EACH OTHER UNLESS OTHERWISE NOTED.

PROVIDE EXPANSION JOINTS WHERE CONCRETE FLATWORK MEETS VERTICAL STRUCTURES SUCH AS WALLS, CURBS, STEPS

AND BUILDING ELEMENTS.

8. EXPANSION JOINTS IN CONCRETE WALKWAYS SHALL BE LOCATED TWENTY FEET 20'-0" O.C. MAXIMUM OR AS INDICATED. VI. LANDSCAPE MATERIALS

- 1. WATER SHALL BE POTABLE.
- 2. STAKING MATERIAL : SEE PLANTING DETAIL IN DRAWINGS FOR METHOD AND MATERIALS.

3. FERTILIZING TABLETS : ALL CONTAINER GROWN AND FIELD GROWN PLANT MATERIAL SHALL RECEIVE AGRIFORM PLANTING TABLETS (OR EQUAL) 20-10-5 FORMULA. TABLETS SHALL BE PLACED MIDWAY TO PLANT BALL AT THE RATES SPECIFIED BY THE MANUFACTURER. LANDSCAPE CONTRACTOR MAY SUBMIT ALTERNATE FOR LANDSCAPE ARCHITECT'S APPROVAL. LANDSCAPE CONTRACTOR MAY SUBMIT A DIFFERENT FERTILIZING METHOD TO LANDSCAPE ARCHITECT IN WRITING.

4. PLANTS AND MATERIALS SHALL BE IN ACCORDANCE WITH THE SPECIES AND SPECIFICATIONS ON THE DRAWINGS, AS FOLLOWS:

a. PLANTS SHALL HAVE THE HABIT OF GROWTH WHICH IS NORMAL FOR THE SPECIES, THEY SHALL BE HEALTHY, VIGOROUS AND FREE FROM INSECT PESTS, PLANT DISEASES AND INJURIES.

b. ALL PLANTS SHALL BE "FLORIDA FANCY" GRADE AS SPECIFIED BY THE STATE OF FLORIDA DEPARTMENT OF AGRICULTURE DIVISION OF PLANT INDUSTRY LATEST EDITION. TREES GRADED FLORIDA FANCY SHOULD HAVE ONE DOMINANT TRUNK UP THROUGH THE CROWN TO THE TOP OF THE TREE. THE EXCEPTION WOULD BE FOR SMALL-MATURING TREES (STANDARD OR MULTI-TRUNKED) SUCH AS CRAPE-MYRTLE, JAPANESE LIGUSTRUM AND OTHERS. BRANCH DIAMETER SHOULD NOT BE LARGER THAN 2/3 THE DIAMETER OF THE TRUNK MEASURED DIRECTLY ABOVE THE BRANCH UNION. THERE SHOULD BE NO FLUSH CUTS ANYWHERE ON THE TREE, AND NO OPEN WOUNDS ON THE TRUNK OR MAJOR BRANCHES. THE CROWN SHOULD BE FULL OF FOLIAGE AND SHOW LITTLE, IF ANY, EVIDENCE OF CHLOROSIS, NECROSIS, DISEASE OR INSECT INFESTATION. THE ROOT BALL SHOULD BE APPROPRIATELY SIZED AND BE FREE OF SEVERE DEFECTS. GRADES AND STANDARDS DO NOT APPLY TO SPECIALTY TREES LIKE BRAIDED STEMS, POODLES, ESPALIER, TOPIARY AND BONSAI.

c. ALL PLANTS ARE SUBJECT TO THE APPROVAL OF THE LANDSCAPE ARCHITECT AS TO MEETING THE SPECIFICATIONS OF THE DRAWINGS, A PRIVATE PROFESSIONAL MAY BE HIRED OR THE LOCAL FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES MAY BE CALLED BY OWNER TO GRADE THE INSTALLED PLANT MATERIAL IF ANY DISPUTE ARISES BETWEEN LANDSCAPE CONTRACTOR AND LANDSCAPE ARCHITECT.

- d. UNLESS SPECIFIED ALL PLANTS SHALL BE NURSERY GROWN.
- e. SUBSTITUTIONS SHALL BE ONLY WITH LANDSCAPE ARCHITECTS WRITTEN AUTHORIZATION.
- NO PLANT SHALL REMAIN UNPLANTED FOR A PERIOD LONGER THAN FIVE DAYS.

- VI. MULCH.
- PROJECT AND INCLUDE THIS AMOUNT IN THE TOTAL CONTRACT QUOTE TO OWNER OR GENERAL CONTRACTOR.

UNLESS SPECIFIED IN THE PLANS, MULCH SHALL BE AN ACCEPTABLE TYPE TO OWNER AND LANDSCAPE ARCHITECT. LANDSCAPE CONTRACTOR SHALL OBTAIN LANDSCAPE ARCHITECT'S APPROVAL AS TO THE TYPE AND QUALITY BEING PROPOSED. MULCH SHALL BE CLEAN AND FREE OF WEEDS, MOSS, STICKS OR ANY OTHER KIND OF DEBRIS. CYPRESS MULCH OR TINTED MULCH IS NOT ACCEPTABLE. NO EXCESSIVE MULCHING AND HEAPING MOUNDS WILL BE ALLOWED THAT CAN PULL FEEDER ROOTS TO THE SURFACE, WHICH STRESS THE PLANT DURING PERIODS OF DRY CONDITIONS. TOO MUCH MULCH CAN CAUSE SUFFOCATION OF THE PLANT AS IT HINDERS OXYGEN FROM GETTING TO THE PLANTS. SPREAD MULCH EVENLY TO THE STANDARD RECOMMENDED DEPTH OF 2-3"

ALLOW SPACE FOR MULCH WHEN DOING FINISH GRADING SO THAT TOP OF MULCH IS 2 INCHES MINIMUM BELLOW ANY ADJACENT HARDSCAPE SURFACE SUCH AS DECKS, COURTS, DRIVEWAYS, WALKWAYS, ETC..

d. ROCK AND STONE SHALL NOT BE USED AS A MULCH SUBSTITUTE. THEY RADIATE HEAT WITHIN THE PLANT BED GENERATING STRESS AND DO NOT OFFER ANY HORTICULTURAL VALUE FOR PLANTS. ORGANIC MULCH'S HOLDS MOISTURE AND MINIMIZES TEMPERATURE FLUCTUATIONS BETTER.

e. PLACING EXCESSIVE MULCH AROUND THE TRUNK OR STEMS SHALL NOT BE ACCEPTABLE. ADEQUATE SPACE HAS TO BE AVAILABLE SO THAT THE PLANT CAN BREATHE. A COMMON PRACTICE IS TO PILE THE MULCH UP AROUND THE BASE OF A TREE ALSO KNOWN AS "MULCH VOLCANO" BECAUSE THE TREE TRUNK STICKS OUT OF A MOUND OF MULCH. THIS PRACTICE TRAPS MOISTURE AGAINST THE TREE BARK AND ENCOURAGES BACTERIAL AND FUNGAL DISEASE. DEEP APPLICATIONS OF MULCH AROUND TREE TRUNKS ENCOURAGES ROTTING OF THE CAMBIUM OR BARK OF THE TREE. MULCH MUST BE TAPERED AWAY FROM THE TRUNK OF TREES BEFORE APPLYING THE RECOMMENDED DEPTH OF 2-3".

VII. LANDSCAPE PLANTING NOTES

1. SOURCE OF LANDSCAPE DOCUMENTSS IS ORLANDO COMAS, ASLA, LANDSCAPE ARCHITECT AND/OR COMAS DESIGN GROUP INC. REFER TO LANDSCAPE ARCHITECT OR CIVIL ENGINEER'S GRADING AND DRAINAGE PLANS FOR RUNOFF DRAINAGE SWALES INFORMATION. IF ACTUAL SITE CONDITIONS VARY FROM WHAT IS SHOWN ON THE PLANS OR IF THERE ARE DISCREPANCIES BETWEEN THE PLANS, CONTACT THE LANDSCAPE ARCHITECT FOR DIRECTION AS TO HOW TO PROCEED. 2. IF ANY PART OF THIS PLAN CANNOT BE FOLLOWED DUE TO SITE CONDITIONS, CONTACT LANDSCAPE ARCHITECT, PRIOR TO

COMMENCING OR CONTINUING WORK. EXACT LOCATIONS OF PLANT MATERIALS TO BE APPROVED BY THE LANDSCAPE ARCHITECT IN THE FIELD PRIOR TO

INSTALLATION, LANDSCAPE ARCHITECT RESERVES THE RIGHT TO ADJUST PLANTS TO EXACT LOCATION IN FIELD. 4. LANDSCAPE CONTRACTOR SHALL VERIFY PLANT COUNTS AND SQUARE FOOTAGES: QUANTITIES PROVIDED IN THE PLANS PLANT LEGEND OR CHARTS ARE ONLY FOR PURPOSES OF PROVIDING OWNER WITH PRELIMINARY INFORMATION ONLY. IF QUANTITIES ON PLANT LEGEND OR CHARTS DIFFER FROM GRAPHICS REQUIRED COUNTS IN PLANS OR IN PHYSICAL SITE

CONDITIONS, THEN GRAPHICS REQUIRED COUNTS IN PLANS OR IN PHYSICAL SITE CONDITIONS SHALL PREVAIL OVER COUNTS IN PLANT LEGEND OR CHARTS.

ANY WORK.

6. ALL SHRUBS TO BE PLANTED NOT LESS THAN OF 24", AND GROUND COVERS A MINIMUM OF 12"-18" DEPENDING ON SPECIE FROM THE EDGE OF ANY HARDSCAPE (WALKS, BUILDING WALLS, POND'S EDGE, ETC...) SHRUBS SUCH AS IXORA, RAPHIOLEPSIS AND ALL OTHER SPECIES WHICH GROW LARGER THAN 48" SPREAD, SHALL BE PLANTED AT 1/2 THE ESTIMATED ADULT'S SPREAD DIAMETER FROM THE EDGES OF ANY HARDSCAPE.

7. ALL TREES AND PALMS OVER 8' IN HEIGHT SHALL BE BRACED TO PREVENT LATERAL MOVEMENT FOR A PERIOD OF SIX MONTHS FROM THE DATE OF PLANTING. EITHER WOOD BRACES, NYLON STRAPS OR AS SHOWN IN THE PLANTING DETAILS, DEPENDING ON SPECIE AND IN CONSULTATION WITH LANDSCAPE ARCHITECT SHALL BE USED. NO NAILS, SCREWS, METAL STRAPS OR WIRES ARE TO BE USED DIRECTLY AGAINST THE TREES OR PALMS TRUNKS.

8. PERFORM EXCAVATION IN THE VICINITY OF UNDERGROUND UTILITIES WITH CARE AND IF NECESSARY, BY HAND. THE LANDSCAPE CONTRACTOR BEARS FULL RESPONSIBILITY FOR THIS WORK AND DISRUPTION OR DAMAGE TO UTILITIES SHALL BE REPAIRED IMMEDIATELY AT NO EXPENSE TO THE OWNER. 9. TREES SHALL BEAR SAME RELATION TO FINISHED GRADE AS IT BORE TO EXISTING GRADE OR CONTAINER LEVE, L OR 2"-3" ABOVE GRADE. SEE DETAILS.

10. TREES TO BE PLANTED A MINIMUM OF 5 FEET FROM PAVEMENT OR ANY HARDSCAPE EDGE, PRIVACY WALLS OR FENCE WALLS

11. PRUNE OR TRIM EXISTING OR NEWLY PLANTED TREES ONLY AS DIRECTED BY LANDSCAPE ARCHITECT

12. LEVEL VERTICALLY AND EQUALLY SPACED IN ALL DIRECTIONS TREES, PALMS AND LARGE SHRUBS AS REQUIRED. 13. FINISH GRADES OF PLANTER AREAS SHALL BE 3-4 INCHES BELOW ADJACENT PAVING UNLESS OTHERWISE NOTED, TO ALLOW FOR 2"-3" ADDITIONAL MULCH BED TO BE BELLOW HARDSCAPE SURFACE.

14. PROVIDE SPECIFIED EDGING IF SPECIFIED IN PLANS ... 15. CUT AND REMOVE BURLAP FROM TOP 1/3 OF BALL IF TREES OR PALMS ARE BALLED AND BURLAPED. 16. LANDSCAPE ARCHITECT IS TO REVIEW PLANT MATERIALS AT SOURCE OR BY PHOTOGRAPHS ACCORDING TO INSTRUCTIONS IN PLANS PRIOR TO DIGGING OR SHIPPING OF PLANT MATERIALS.

17. WATER TO ALL PLANTS SHALL BE POTABLE. 18. ALL PLANT MATERIAL, TREES, PALMS, SHRUBS AND GROUND COVERS ARE TO BE PLANTED LEVEL WITH FINISH GRADE. NO PLANT MATERIAL ROOTS ARE TO BE EXPOSED ABOVE FINISH GRADE. 19. NO ROCKS OR PEBBLES LARGER THAN 1/4" IN DIAMETER ARE TO BE VISIBLE PRIOR TO INSTALLATION OF MULCH. LANDSCAPE CONTRACTOR SHALL VERIFY THAT NO ROCKS OR PEBBLES OVER 1/4" IN DIAMETER ARE SEEN ONCE WATER IS APPLIED TO MULCH

AT THE COMPLETION OF PLANTING. 20. ALL SOD AREAS AS SHOWN IN THE PLANS, INCLUDING RIGHT OF WAY AREAS, SHALL HAVE A TOPSOIL BED OF 4" MINIMUM AS PREPARATION FOR THE SOD PANELS

21. SOD SHALL BE INSTALLED WITH STAGGERED JOINTS CLOSELY BUTTED AND WITH AN EVEN SURFACE ACCORDING TO REQUIRED FINISH GRADE. IT IS THE LANDSCAPE CONTRACTOR'S RESPONSIBILITY TO WATER ALL SODDED AREAS EVERY DAY ONCE IT HAS BEEN INSTALLED. UNTIL THE SOD IS ESTABLISHED AND/OR THE IRRIGATION SYSTEM IS OPERATIONAL 22. MAINTENANCE ON ALL PLANT MATERIAL & SOD FOR THIS WORK BEGINS AT THE TIME OF INSTALLATION AND CONTINUES FOR 60 DAYS AFTER THE COMPLETION OF THE WORK. MAINTENANCE SHALL INCLUDE WATERING, REMOVAL OF DEAD OR INJURED BRANCHES, FRONDS AND LEAVES, RESETTING OF PLANTS TO PROPER GRADE OR UPRIGHT POSITION, TOP DRESSING AND ANY OTHER OPERATIONS NECESSARY TO MAINTAIN THE PLANT MATERIAL IN HEALTHY GROWING CONDITIONS.

23. TREES TO BE PLANTED A MINIMUM OF 5 FEET FROM PAVEMENT OR ANY HARDSCAPE EDGE, PRIVACY WALLS OR FENCE WALLS. 24. ALL WORK BY THE LANDSCAPE CONTRACTOR SHALL BE PERFORMED IN A PROFESSIONAL AND SOUND MANNER IN ACCORDANCE WITH ESTABLISHED STANDARDS OF LANDSCAPE INSTALLATION PRACTICES AND WORKMANSHIP.

25. ALL AREAS NOT PLANTED WITH SHRUBS OR GROUND COVERS OR SPECIFIED TO BE ANOTHER LANDSCAPE MATERIAL SUCH AS MULCH, BARK, STONES, ETC... IS TO BE COVERED WITH SOD, INCLUSIVE OF AREAS IN THE RIGHT OF WAY BETWEEN EDGE OF CITY OR COMMUNITY PAVEMENT OR CURB AND PROPERTY LINE AND/OR SIDEWALKS.

26. ANY RAILROAD TIE, OOLITE STONE OR OTHER TYPE OF SPECIFIED RETAINING WALLS IN LANDSCAPE DOCUMENTS ARE TO BE INCLUDED AND INSTALLED BY LANDSCAPE CONTRACTOR ACCORDING TO SPACE ALLOWED AND SLOPE REQUIREMENTS WITH PRIOR ON SITE CONSULTATION WITH LANDSCAPE ARCHITECT. THEY ARE TO BE PLACED TAKING INTO CONSIDERATION EXISTING SITE CONDITIONS AND PLANT ROOT BALLS REQUIREMENTS. LANDSCAPE CONTRACTOR SHALL SPRAY MARK THE LOCATION OF PROPOSED WALLS AND OBTAIN LANDSCAPE ARCHITECT APPROVAL OF PROPOSED LOCATIONS PRIOR TO DIGGING TRENCHES FOR RETAINING WALLS.

27. LANDSCAPE CONTRACTOR SHALL COORDINATE ALL OF HIS PLANTING IN RAISED PLANTERS OR ANY PLANTING AREAS REQUIRING WATER PROOFING OR ANY OTHER SPECIAL APPLICATIONS, AS WELL AS ANY AND ALL HARDSCAPE AND PAVING SPECIFICATIONS AND CONSTRUCTION DETAILS WITH THE GENERAL CONTRACTOR. THESE SPECIFICATIONS AND DETAILS ARE NOT PART OF THE LANDSCAPE ARCHITECT'S SCOPE OF WORK.

28. BY ACCEPTING THIS PLAN, AND SUBMITTING IT TO THE MUNICIPAL AUTHORITIES OR ANY OTHER BUILDING AND ZONING AUTHORITY, OWNER RELEASES AND HOLDS LANDSCAPE ARCHITECT HARMLESS FROM ANY LEGAL RESPONSIBILITY AS A CONSEQUENCE OF ANY LEGAL ACTIONS ARISING FROM THE SELECTION, INSTALLATION, MAINTENANCE, NATURAL PLANT MATERIAL GROWTH HABIT, SUCH AS FALLING FRONDS, SEEDS, BRANCHES, ETC..OF THE LANDSCAPE AND PLANTING MATERIALS SPECIFIED IN THIS PLAN.

29. IF LANDSCAPE CONTRACTOR FINDS AVAILABILITY DIFFICULTIES WITH ANY SPECIFIC PLANT MATERIAL, HE SHALL PROPOSE ONE (OR SEVERAL) AS ALTERNATE TO LANDSCAPE ARCHITECT, AND OBTAIN FINAL DECISION FROM LANDSCAPE ARCHITECT AS TO SPECIE TO BE USED.

30. IN ABSENCE OF LANDSCAPE CONTRACTOR OR A DESIGNATED SUPERVISOR OF THE LANDSCAPE CONTRACTOR AT THE WORK SITE, LANDSCAPE ARCHITECT HAS THE OWNER'S GIVEN RIGHT TO PROVIDE INSTRUCTIONS TO LANDSCAPE CONTRACTOR'S EMPLOYEES OR SUBCONTRACTOR'S EMPLOYEES REGARDING THE INSTALLATION OF THE WORKS SPECIFIED IN THIS PLAN IF IN HIS OPINION WORK IS NOT BEING PERFORMED AS SPECIFIED.

31. ALL SPECIFIED VINES REQUIRE A STRUCTURE FOR THEM TO GROW INTO. THESE STRUCTURES (TRELLISES) SHALL BE SUPPLIED BY LANDSCAPE CONTRACTOR AND INCLUDED AS PART OF THE WORK. LANDSCAPE CONTRACTOR SHALL PROVIDE DETAILS OF STRUCTURE FOR LANDSCAPE ARCHITECT APPROVAL. STRUCTURES SHALL BE JAKOB'S TRELLIS SYSTEMS (INFO@JAKOB-USA.COM) OR SIMILAR.

32. LANDSCAPE CONTRACTOR SHALL REVIEW THE LANDSCAPE DOCUMENTS INCLUDING GRADING PLAN, IRRIGATION PLAN AND LIGHTING PLAN WHICH ARE PART OF THE LANDSCAPE CONSTRUCTION DOCUMENTS FOR THIS PROJECT. IT SHALL BE THE LANDSCAPE CONTRACTOR'S RESPONSIBILITY TO COORDINATE ALL LANDSCAPE DOCUMENTS WITH GENERAL CONTRACTOR AND ANY OTHER SUB CONTRACTOR TO FULLY UNDERSTAND ANY WORK OVERLAP AMONG THE DIFFERENT CONTARCTING DISCIPLINES. 34. ALL PLANT MATERIAL SHALL BE GUARANTEED FOR A MINIMUM PERIOD OF ONE YEAR FROM DATE OF INSTALLATION.

33. IT SHALL BE THE RESPONSIBILITY OF THE LANDSCAPE CONTRACTOR TO REMOVE ALL WEEDS. ANY UNDESIRABLE VEGETATION AND ROCKS THAT HAS BEEN BROUGHT TO THE SITE WITH PLANT MATERIAL AND PLANTING SOIL, AT NO COST TO THE OWNER. 34. ALL AREAS CONSIDERED RIGHT-OF WAY AREAS, LABELED AS SUCH OR NOT IN THE LANDSCAPE PLANS, ARE TO BE FULLY SODDED AND BE PROVIDED WITH FULL COVERAGE IRRIGATION AS PART OF THE LANDSCAPE CONTRACTOR'S AGREEMENT WITH

OWNER AND/OR GENERAL CONTRACTOR. SOD IN RIGHT-OF-WAY AREAS IS REQUIRED REGARDLESS OF IT BEING LABELED AS SOD AREAS OR NOT IN THE LANDSCAPE PLANS.

g. ALL FIELD GROWN MATERIAL SHALL BE BALLED AND BURLAPED AND PROPERLY PROTECTED FROM SUN AND DRYING WINDS. TREES AND PALMS DELIVERED WITH DAMAGE TO THEIR TRUNKS, OR DAMAGED AS A RESULT OF HANDLING THEM AT THE JOBSITE WILL NOT BE ACCEPTED, NOR ANY TREES OR PALMS WITH FIRE DAMAGE.

a. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR CALCULATING THE AMOUNT OF REQUIRED MULCH FOR THE ENTIRE

5. CONTACT THE LOCAL UNDERGROUND UTILITY SERVICES FOR UTILITY LOCATION AND IDENTIFICATION PRIOR TO COMMENCING

35. MOST PALMS ARE SELF CLEANING THEREFORE NO PALMS ARE TO BE PLANTED IN PROXIMITY OR CLOSE TO A H PEDESTRIANS AND PLAY AREAS LOCATION WHERE FALLING FRONDS MAY CAUSE PERSONAL OR PROPERTY DAMAGE. LANDSCAPE CONTRACTOR MUST BE OBSERVANT OF THIS CONDITION.

36. AS A BASIC GENERAL RULE PLANTS TO BE PLANTED IN THE SHADE SHALL BE IN A SHADE HOUSE OR SHADED AREA IN THE NURSERY. PLANTS TO BE PLANTED IN THE SUN SHALL BE IN THE SUN OR A SUNNY AREA AT THE NURSERY. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE TO SELECT PLANTS ACCORDING TO THEIR LOCATION AT NURSERY AND WHERE IN THE JOBSITE THEY ARE INDICATED TO BE PLANTED AND BE AWARE OF THE PLANT MATERIAL LIGHT PREFERENCE. IF IN DOUBT LANDSCAPE CONTRACTOR SHALL CONSULT WITH LANDSCAPE ARCHITECT.

VIII. SOIL PREPARATION

1. SOIL PREPARATION OF A LANDSCAPE DESIGN IS A CRITICAL FACTOR IN CREATING A HEALTHY AND LONG-LASTING LANDSCAPE. REMOVE EXISTING TOPSOIL IF ANY AND STOCKPILE ON SITE. TOPSOIL TO BE INCORPORATED BACK INTO THE SOIL AT A LATER DATE NEW PLANTING SOIL MIX SHALL BE APPROXIMATELY 45% SAND, 40% SILT, 10% CLAY AND 5% ORGANIC MATERIAL WITH A PH LEVEL NFAR SEVEN.

2. PRIOR TO THE INSTALLATION OF THE LANDSCAPE AND IRRIGATION SYSTEM, CONTRACTOR TO PREPARE SOIL TO ENSURE A PROPER ENVIRONMENT FOR PLANT ROOT DEVELOPMENT.

3. IF ANY AMENDMENTS ARE SPECIFIED IN PLANS, THEY SHOULD BE MIXED THOROUGHLY WITH EXISTING SOIL TO ENSURE PROPER SOIL CONDITIONS PRIOR TO PLANTING.

4. DURING THE REMAINDER OF THE LANDSCAPE INSTALLATION, VARIOUS AREAS OF THE SITE MAY BE RE-COMPACTED DUE TO THE USE OF EQUIPMENT AND VEHICLES. PRIOR TO THE INSTALLATION OF PLANT MATERIAL AND/OR SOD IN THESE AREAS, THE COMPACTION OF THESE SHALLOW AREAS SHALL BE REDUCED OR TURNED OVER USING AN AIRSPADE OR SIMILAR METHOD TO ALLOW SOIL TO HAVE GREATER WATER AND NUTRIENT ABSORPTION.

IX. TREE PRESERVATION PLANTING NOTES

1. ALL EXISTING TREES TO BE PRESERVED AS INDICATED ON THE TREE DISPOSITION & MITIGATION PLAN. THE FENCE SHALL BE FIRMLY ANCHORED INTO THE GROUND AND SHALL REMAIN UPRIGHT AND INTACT UNTIL ALL CONSTRUCTION ACTIVITY IS COMPLETE. CONSTRUCTION ACTIVITIES, STORAGE AND/OR GARBAGE SHALL NOT OCCUR WITHIN THESE PROTECTED AREAS. THE GENERAL CONTRACTOR ASSURE THAT NO SUBCONTRACTOR INFRINGES INTO THESE AREAS WITH ARBAGE OR CONSTRUCTION MATERIALS. THE LOCATION OF THE PROTECTIVE BARRIER SHALL BE AS SHOWN IN THE LANDSCAPE PLANS AND SHALL BE IN PLACE BEFORE ANY CONSTRUCTION WORK STARTS.

2. WHEN EXCAVATION NEAR A TREE TO BE PROTECTED MUST BE CARRIED OUT, DAMAGE CAN BE LIMITED BY ROOT PRUNING. ROOT PRUNING SHALL BE COMPLETED BEFORE GRADING IS STARTED AND SHALL OCCUR BENEATH THE PROTECTIVE FENCING AS SHOWN ON THE PLAN.

3. ROOT PRUNING SHALL BE PERFORMED, WHEN REQUIRED BY HAND AND USING A MECHANICAL SAW CUT OF ANY ROOTS 2" OR MORE IN DIAMETER. LIMITS OF TRENCHING SHALL BE APPROVED BY THE LANDSCAPE ARCHITECT PRIOR TO ANY TRENCHING IN THE FIELD. DO NOT TRENCH FOR IRRIGATION OR ELECTRICAL WITHIN DRIP LINES OF EXISTING TREES. COORDINATE ALL TRENCHING REQUIRED FOR UTILITY WORK WITH THE LANDSCAPE PLANS.

X. CLEANUP

4. 1. PLANT CONTAINERS, WIRES, HOSES, BAGS AND ANY OTHER LANDSCAPE MATERIAL SHALL BE REMOVED FROM THE SITE ON A DAILY BASIS, EXCESS SOIL, STONES AND DEBRIS SHALL BE REMOVED FROM THE SITE OR DISPOSED OF AS DIRECTED BY OWNER OR GENERAL CONTRACTOR.

XI. ACCEPTANCE OF WORK

1. WORK SHALL BE ACCEPTED UPON FINAL INSPECTION AND APPROVAL BY LANDSCAPE ARCHITECT. ACCEPTANCE SHALL BE UPON ADHERENCE TO THE SPECIFICATIONS ON THE DRAWINGS. INSPECTION SHALL BE NO LONGER THAN FIVE DAYS AFTER COMPLETION AND CLEANUP OF WORK, AT WHICH TIME THE LANDSCAPE ARCHITECT, UPON ACCEPTANCE OF WORK, SHALL ISSUE A CERTIFICATE OF COMPLETION AS REQUIRED BY MIAMI-DADE LANDSCAPE ORDINANCE. THERE SHALL BE NO PARTIAL ACCEPTANCE OF WORK.

2. LANDSCAPE CONTRACTOR SHALL HAVE TEN (10) DAYS TO REPLACE OR CORRECT ANY MATERIAL OR WORK NOT ACCEPTED BY THE LANDSCAPE ARCHITECT.

XII. HOLD HARMELESS

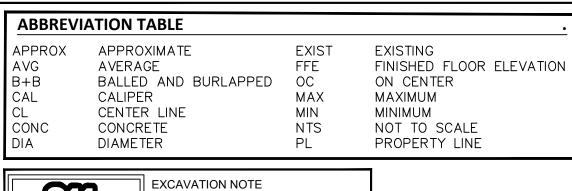
门

1. BY ACCEPTING THIS PLAN, SUBMITTING IT TO THE MUNICIPAL AUTHORITIES OR ANY OTHER BUILDING AND ZONING AUTHORITY AND OBTAINING A PERMIT, OWNER RELEASES AND HOLDS LANDSCAPE ARCHITECT HARMLESS FROM ANY LEGAL RESPONSIBILITY AS A CONSEQUENCE OF ANY LEGAL ACTIONS ARISING FROM THE SELECTION, INSTALLATION, MAINTENANCE, NATURAL PLANT MATERIAL GROWTH HABIT, SUCH AS FALLING FRONDS, SEEDS, BRANCHES, ETC.. OF THE LANDSCAPE AND PLANTING MATERIALS SPECIFIED IN THIS PLAN.

XIII. TOTALITY OF DESIGN SPECIFICATIONS, FURNITURE AND ACCESSORIES

1. THE WRITTEN SPECIFICATIONS IN THIS PLAN, TOGETHER WITH ANY AND ALL OTHER WRITTEN SPECIFICATIONS IN THE LANDSCAPE ARCHITECTURAL PLANS, ANY AND ALL GRAPHIC DRAWINGS AND PLANS, TABLES, LEGENDS, NOTES, GENERAL NOTES, AND ANY AND ALL GRAPHIC OR WRITTEN DATA INTENDED TO CONVEY THE DESIGN INTENT FOR PLANT SELECTIONS, SHAPES AND FORMS, PAVING FINISH MATERIAL SELECTIONS, AND ANY SUPPLEMENTAL REVISIONS, DEFINITIONS OR REPLIES TO RFI'S SHALL BE CONSIDERED THE TOTALITY OF THE PROJECT'S SPECIFICATIONS AND SHALL BE PART OF THE LANDSCAPE CONTRACTOR'S CONTRACT

2. ALL FURNITURE AND ACCESSORIES SPECIFIED IN THE LANDSCAPE ARCHITECTURAL PLANS (DISPOSITION, PLANTING, IRRIGATION AND LIGHTING) ARE SPECIFIED AS A RECOMMENDATION. ARCHITECT SHALL COORDINATE THE SPECIFICATION WITH GENERAL CONTRACTOR AND CONSULT WITH OWNER REGARDING PRICES AND BUDGETS. ALL FURNITURE AND ACCESSORIES MAY BE SUBSTITUTED FOR OTHER BRANDS WITH SIMILAR DESIGN.



CALL SUNSHINE STATE ONE CALL CENTER F FLORIDA AT 1-800-432-4770 (TOLL FREE 48 HOURS BEFORE DIGGING. PERFORM EXCAVATION IN THE VICINITY OF NDERGROUND UTILITIES WITH CARE AND Know what's bellow BY HAND IF NECESSARY THE LANDSCAPE Call before you d CONTRACTOR BEARS FULL RESPONSIBILITY R THIS WORK AND DISRUPTION OF DAMAGE It's the Law! TO UTILITIES SHALL BE REPAIRED IMMEDIATEL AND AT NO EXPENSE TO THE OWNER.

H	A	RDSCAPE OR
	ī	

### LEGACY NEW RESIDEN

### MAGGIORE & MARMORE CORAL GABLES, FLORID

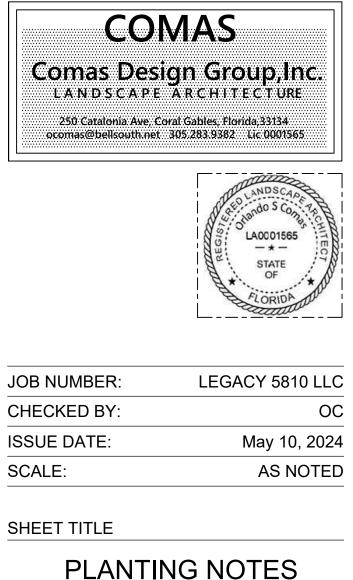
KEYPLAN

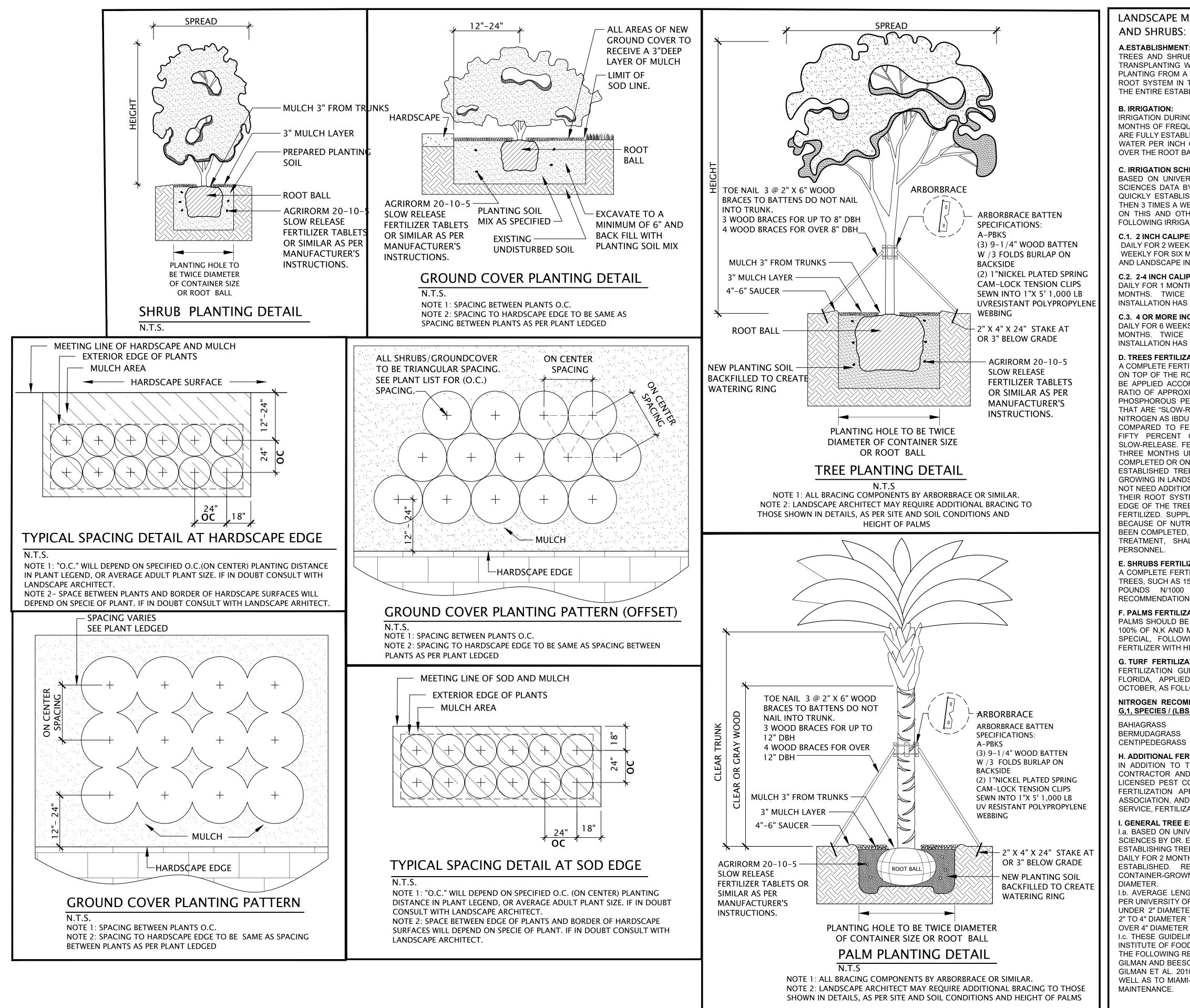
ISSUE DATE

REVISIONS NO. DESCRIPTION



1533 SUNSET DRIVE #101 CORAL GABLES, FLORIDA 33143





### LANDSCAPE MAINTENANCE GUIDES FOR PLANTING TREES AND SHRUBS:

#### A.ESTABLISHMENT:

TREES AND SHRUBS SHALL BE PROVIDED WITH REGULAR IRRIGATION AFTER TRANSPLANTING WITHIN SITE, PLANTING FROM A FIELD GROWN NURSERY OR PLANTING FROM A CONTAINER TO FULLY ESTABLISH THE DEVELOPMENT OF THE ROOT SYSTEM IN THE LANDSCAPE SOIL. TREES SHALL BE IRRIGATED THROUGH THE ENTIRE ESTABLISHMENT PERIOD.

#### **B. IRRIGATION:**

IRRIGATION DURING THE ESTABLISHMENT PERIOD. FOLLOWING THE INITIAL FEW MONTHS OF FREQUENT IRRIGATION, PROVIDE WEEKLY IRRIGATION UNTIL PLANTS ARE FULLY ESTABLISHED. AT EACH IRRIGATION, APPLY ABOUT 2 TO 3 GALLONS OF WATER PER INCH OF TRUNK DIAMETER (E.G. 4-6 GALLONS FOR A 2-INCH TREE) OVER THE ROOT BALL.

#### C. IRRIGATION SCHEDULING FOR RECENTLY PLANTED TREES:

BASED ON UNIVERSITY OF FLORIDA, INSTITUTE OF FOOD AND AGRICULTURAL SCIENCES DATA BY DR. EDWARD F. GILMAN. IDEAL IRRIGATION SCHEDULE FOR QUICKLY ESTABLISHING TREES IN WELL-DRAINED SITES: DAILY FOR 2 MONTHS, THEN 3 TIMES A WEEK FOR 3 MONTHS, THEN WEEKLY UNTIL ESTABLISHED. BASED ON THIS AND OTHER SPECIFIC FLORIDA STANDARDS DATA, WE SPECIFY THE FOLLOWING IRRIGATION SCHEDULE:

#### C.1. 2 INCH CALIPER TREES:

DAILY FOR 2 WEEKS; EVERY OTHER DAY FOR 3 MONTHS; THREE TIMES WEEKLY FOR SIX MONTHS. TWICE WEEKLY ONCE FULLY ESTABLISHED AND LANDSCAPE INSTALLATION HAS BEEN COMPLETED.

### C.2. 2-4 INCH CALIPER TREES:

DAILY FOR 1 MONTH; EVERY OTHER DAY FOR 3 MONTHS; TWICE WEEKLY FOR SIX MONTHS. TWICE WEEKLY ONCE FULLY ESTABLISHED AND LANDSCAPE INSTALLATION HAS BEEN COMPLETED.

#### C.3. 4 OR MORE INCH CALIPER TREES:

DAILY FOR 6 WEEKS; EVERY OTHER DAY FOR 6 MONTHS; TWICE WEEKLY FOR NINE MONTHS. TWICE WEEKLY ONCE FULLY ESTABLISHED AND LANDSCAPE INSTALLATION HAS BEEN COMPLETED.

#### D. TREES FERTILIZATION

A COMPLETE FERTILIZER WITH A SALT INDEX OF LESS THAN 50. SHALL BE APPLIED ON TOP OF THE ROOT BALL AND BACKFILL SOIL AT PLANTING. FERTILIZER SHALL BE APPLIED ACCORDING TO MANUFACTURER'S DIRECTIONS. IT SHALL HAVE A RATIO OF APPROXIMATELY 3:1:2 OR 3:1:3 (I.E. 15-5-10 OR 15-5-15) OF NITROGEN, PHOSPHOROUS PENTOXIDE (P2O5), AND POTASSIUMOXIDE (K2O) . FERTILIZERS THAT ARE "SLOW-RELEASE," "CONTROLLED RELEASE," SULFUR COATED, OR WITH NITROGEN AS IBDU OR UREAFORMALDEHYDE HAVE EXTENDED RELEASE PERIODS COMPARED TO FERTILIZERS THAT ARE READILY WATER SOLUBLE. THIRTY TO FIFTY PERCENT OF THE NITROGEN SHOULD BE WATER INSOLUBLE OR SLOW-RELEASE. FERTILIZER SHALL BE APPLIED TO ESTABLISHING TREES EVERY

THREE MONTHS UNTIL LANDSCAPE INSTALLATION OF THE PROJECT HAS BEEN COMPLETED OR ONE YEAR FROM PLANTING. ESTABLISHED TREES WHICH HAVE BEEN PLANTED ONE YEAR OR MORE AND GROWING IN LANDSCAPED AREAS WHERE TURF AND SHRUBS ARE FERTILIZED DO

NOT NEED ADDITIONAL FERTILIZER THEIR ROOT SYSTEMS WILL EXTEND THROUGHOUT THE LANDSCAPE PAST THE EDGE OF THE TREE CANOPY AND RECEIVE NUTRIENTS WHEN THESE AREAS ARE FERTILIZED. SUPPLEMENTAL APPLICATIONS MAY BE NEEDED FOR SOME TREES BECAUSE OF NUTRIENT DEFICIENCIES. AFTER LANDSCAPE INSTALLATIONS HAVE BEEN COMPLETED, STEPS TO RESOLVE THESE DEFICIENCIES WITH APPROPRIATE

TREATMENT, SHALL BE PERFORMED WHEN OBSERVED BY MAINTENANCE E. SHRUBS FERTILIZATION

A COMPLETE FERTILIZER SLOW RELEASE FERTILIZER AS DESCRIBED ABOVE FOR TREES, SUCH AS 15-5-10 TO SHRUBS AND GROUND COVER BEDS AT A RATE OF 3-5 POUNDS N/1000 SQUARE FEET/YEAR OR AS PER MANUFACTURER'S RECOMMENDATIONS.

#### F. PALMS FERTILIZATION

PALMS SHOULD BE FERTILIZED WITH AN 8-2-12-4 MG PLUS MICRONUTRIENT, WITH 100% OF N,K AND MG IN CONTROLLED RELEASE FORM, SUCH AS ATLANTIC PALM SPECIAL, FOLLOWING MANUFACTURER'S INSTRUCTIONS DO NOT USE TURF FERTILIZER WITH HIGH N AND WATER SOLUBLE K WITHIN 50 FEET OF ANY PALM.

#### G. TURF FERTILIZATION

FERTILIZATION GUIDELINES FOR ESTABLISHED TURFGRASS LAWNS IN SOUTH FLORIDA, APPLIED IN TWO APPLICATIONS GENERALLY IN FEBRUARY AND OCTOBER, AS FOLLOW:

#### NITROGEN RECOMMENDATIONS G,1, SPECIES / (LBS. N/1000 SQ. FT/ YEAR)

2-4 ZOYSIAGRASS BERMUDAGRASS ST. AUGUSTINEGRASS 4-6 5-7 2-3

#### H. ADDITIONAL FERTILIZATION GUIDES

IN ADDITION TO THE BASIC GUIDELINES SHOWN IN THIS SHEET, LANDSCAPE CONTRACTOR AND/OR LANDSCAPE MAINTENANCE CONTRACTOR, AS WELL AS LICENSED PEST CONTROL AND FERTILIZING COMPANIES SHALL, PRIOR TO ANY FERTILIZATION APPLICATION, READ THE FLORIDA NURSERY AND GROWERS ASSOCIATION, AND UNIVERSITY OF FLORIDA, FLORIDA COOPERATIVE EXTENSION SERVICE, FERTILIZATION RECOMMENDATIONS AND GUIDELINES ON FERTILIZATION.

#### I. GENERAL TREE ESTABLISHMENT GUIDES

I.a. BASED ON UNIVERSITY OF FLORIDA, INSTITUTE OF FOOD AND AGRICULTURAL SCIENCES BY DR. EDWARD F. GILMAN. IDEAL IRRIGATION SCHEDULE FOR QUICKLY ESTABLISHING TREES IN WELL-DRAINED SITES:

DAILY FOR 2 MONTHS, THEN 3 TIMES A WEEK FOR 3 MONTHS, THEN WEEKLY UNTIL ESTABLISHED. RESEARCH INDICATES THAT ESTABLISHMENT TIME FOR CONTAINER-GROWN TREES CAN BE 1 TO 2 MONTHS PER INCH OF TRUNK

I.b. AVERAGE LENGTH OF TREE ESTABLISHMENT PERIOD IN SOUTH FLORIDA AS PER UNIVERSITY OF FLORIDA (IFAS) : UNDER 2" DIAMETER TRUNK: 2-4 MONTHS

2" TO 4" DIAMETER TRUNK: 5-9 MONTHS

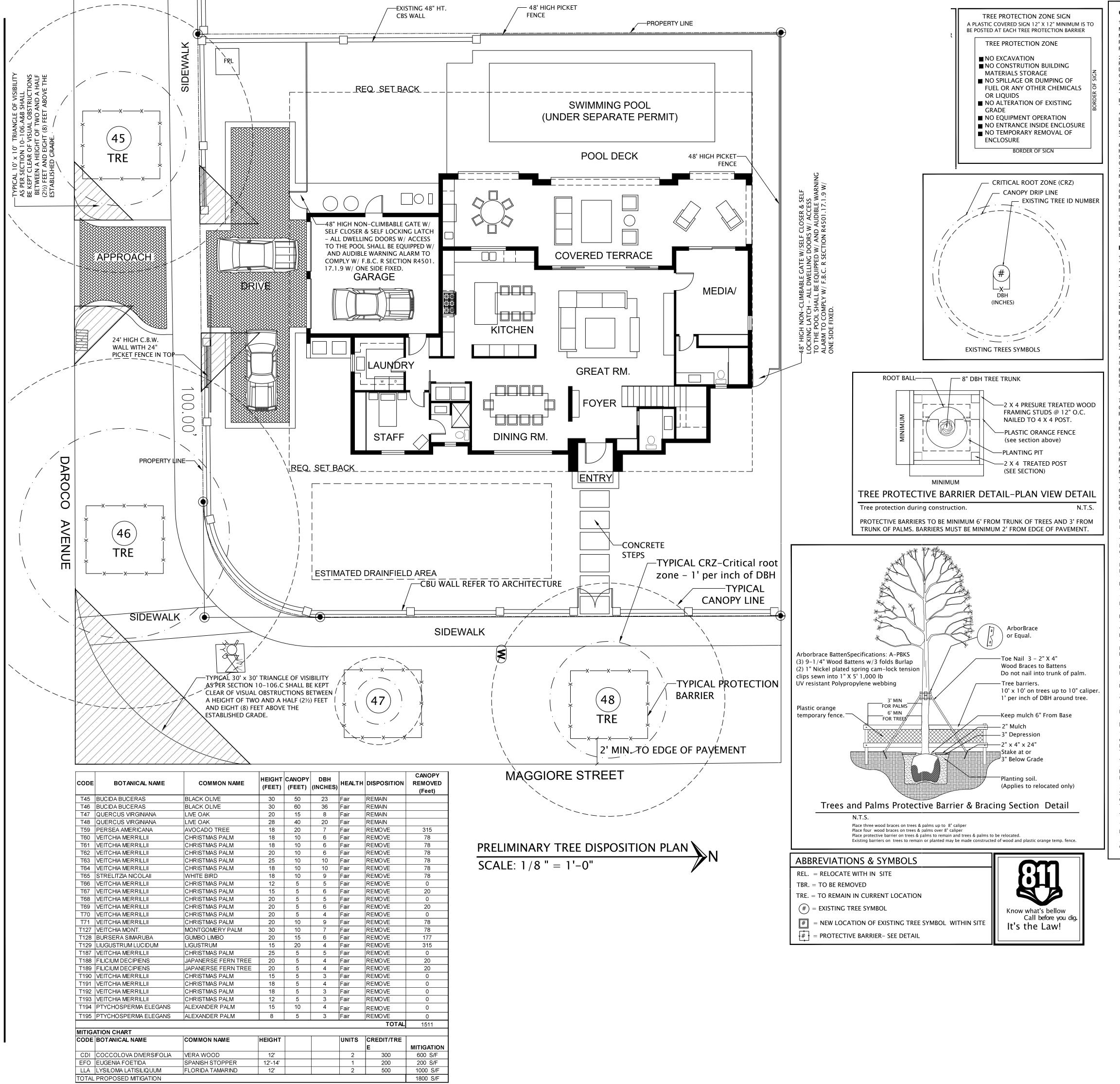
OVER 4" DIAMETER TRUNK: 10+ MONTHS

I.c. THESE GUIDELINES HAVE BEEN RESERACHED IN DOCUMENTS PROVIDED BY INSTITUTE OF FOOD AND AGRICULTURAL SCIENCES, EDIS WHICH WERE BASED ON THE FOLLOWING RESEARCH: BEESON AND GILMAN 1992; GILMAN ET AL. 1994; GILMAN AND BEESON 1996; GILMAN ET AL. 1996; GILMAN 2001; GILMAN ET AL. 2002; GILMAN ET AL. 2010; HARRIS AND GILMAN 1993; WATSON AND HIMELICK 1982. AS

WELL AS TO MIAMI-DADE COUNTY'S PUBLICATION GUIDE TO TREE PLANTING AND MAINTENANCE.

# LEGACY **NEW RESIDENCE** MAGGIORE & MARMORE CORAL GABLES, FLORIDA N.T.S. KEYPLAN REVISIONS NO. DESCRIPTION ISSUE DATE **BALLI-TRAUTMAN** ARCHITECTS, LLC. 1533 SUNSET DRIVE #101 CORAL GABLES, FLORIDA 33143 COMAS **Comas Design Group, Inc.** LANDSCAPE ARCHITECTURE 250 Catalonia Ave, Coral Gables, Florida,33134 ocomas@bellsouth.net 305.283.9382 Lic 0001565 - * -JOB NUMBER: LEGACY 5810 LLC CHECKED BY: OC **ISSUE DATE:** May 10, 2024 SCALE: AS NOTED SHEET TITLE **PLANTING DETAILS** SHEET NUMBER

LA-2.2



#### **GENERAL TREE WORK REQUIREMENTS, NOTES & SPECIFICATIONS**

THE TREE DISPOSITION/MITIGATION PLAN HAS BEEN DESIGNED ACCORDING TO THE TREE PROTECTION AND/OR MITIGATION ORDINANCES/CODES OF THE MUNICIPALITY OR COUNTY WHERE SITE IS LOCATED. UPON PERMIT APPROVAL BY MUNICIPALITY OR COUNTY, LANDSCAPE CONTRACTOR, ARBORIST OR TREE WORK ENTITY SHALL ADHERE TO THE PERMITTED PLANS AND SPECIFICATIONS. NO TREE/PALM SHALL BE REMOVED, ROOT PRUNED OR RELOCATED UNTIL TREE REMOVAL/RELOCATION PERMIT HAS BEEN ISSUED.

TREE DISPOSITION PLAN HAS BEEN DESIGNED BASED ON THE INFORMATION CONTAINED IN THE TREE SURVEY PROVIDED BY OWNER AND PREPARED BY A LICENSED PROFESSIONAL LAND SURVEYOR. SHOULD THERE BE ANY DISCREPANCIES BETWEEN TREE SURVEY AND TREE DISPOSITION PLAN, LANDSCAPE CONTRACTOR SHALL SEEK CLARIFICATION FROM LANDSCAPE ARCHITECT

TREE WORK, WILL BE DEFINED FOR ALL ASPECTS OF THESE NOTES, SPECIFICATIONS, PLANS, SECTIONS, DETAILS AND ANY OTHER LANDSCAPE DOCUMENT RELATED TO THIS PROJECT, AS ANY AND ALL TREE CANOPY TRIMMING AND/OR THINNING OUT, PRUNING OF BRANCHES, ROOT PRUNING, RELOCATION, BRACING, STRAPPING, PLACING OF PROTECTIVE BARRIERS AND ANY OTHER TYPE OF WORK REQUIRED FOR THE PROPER PROCESS OF TRIMMING. PRUNING AND RELOCATING TREES WITHIN THE PROPERTY

4. LANDSCAPE CONTRACTOR FOR ALL PURPOSES OF THIS PROJECT AND REGARDING TREE WORKS IS DEFINED AS ANY LANDSCAPE CONTRACTOR, ARBORIST OR ANY TREE WORK ENTITY PERFORMING THE TREE WORKS WHO MEETS THE LICENSING, INSURANCE AND SUPERVISORY REQUIREMENTS.

IT WILL BE LANDSCAPE CONTRACTOR'S RESPONSIBILITY TO PROCURE AND OBTAIN ANY REQUIRED PERMIT FOR THE TREE WORK, UNLESS THE PERMIT IS ISSUED TO OWNER OR GENERAL CONTRACTOR. 6. LANDSCAPE CONTRACTOR TO DO ANY TREE WORK, ROOT PRUNING OR RELOCATION WITHIN THE PROPERTY SHALL HAVE IN A SUPERVISORY CAPACITY A ISA CERTIFIED ARBORIST IN STAFF OR CONTRACTED FOR THE SPECIFIC WORKS OF THI SITE DESCRIBED IN THE PLANS, BE LICENSED AND INSURED AS REQUIRED BY MUNICIPALITY, COUNTY OR STATE AND COORDINATE THE DOCUMENTATION REQUIRED BY GENERAL CONTRACTOR. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY AND ALL MATERIALS AND INSURED EQUIPMENT NECESSARY TO PERFORM THE TREE WORKS

LANDSCAPE CONTRACTOR TO DO ANY TREE WORK, ROOT PRUNING OR RELOCATION WITHIN THE PROPERTY SHALL CONTACT SUNSHINE 811. FLORIDA'S LAW REQUIRES ANYONE PLANNING TO DIG TO CONTACT SUNSHINE 811 AT LEAST TWO

FULL BUSINESS DAYS BEFORE BREAKING GROUND. 9. LANDSCAPE CONTRACTOR SHALL VISIT AND INSPECT THE SITE CONDITIONS AND THE TREES TO BE RELOCATED AND INFORM LANDSCAPE ARCHITECT OF ANY ANOMALIES OBSERVED.

10. LANDSCAPE CONTRACTOR SHALL INSTALL ROOT BARRIERS AS INDICATED IN PLANS SECTIONS AND DETAILS AROUND EACH EXISTING TREE TO REMAIN AND THOSE TREES TO BE RELOCATED ONCE THEY ARE RELOCATED TO THEIR NEW LOCATION. PROTECTIVE TREE BARRIERS SHALL ALSO BE INSTALLED ON ANY EXISTING TREE WITHIN THE RIGHT OF WAY WITH SIDE FACING THE STREET PAVEMENT MINIMUM TWO FEET FROM EDGE OF PAVEMENT

#### **ROOT PRUNING/RELOCATION NOTES & SPECIFICATIONS**

ALL ROOT PRUNING, RELOCATION, TREE PRUNING AND TRIMMING IS TO BE PERFORMED FOLLOWING ANSI-A300 TRANSPLANTING AND TREE PRUNING AND TRIMMING STANDARDS- PART 1 AND PART 6 OR MOST RECENT EDITION. ROOT PRUNING IS THE PROCESS OF CUTTING ROOTS PRIOR TO MECHANICAL EXCAVATION NEAR A TREE , MAY BE NECESSARY TO MINIMIZE DAMAGE TO THE TREE'S ROOT SYSTEM DURING CONSTRUCTION OR IN PREPARATION FOR LARGE TREE TRANSPLANTING. NUMBER OF ROOTS PRUNED SHOULD BE MINIMIZED TO REDUCE TREE STRESS. THE FURTHER FROM THE TRUNK THAT ROOT CUTTING OCCURS, THE BETTER. GENERALLY, ROOT CUTS MADE OUTSIDE A TREE'S DRIPLINE VERY

SELDOM CAUSE PERMANENT TREE DAMAGE. IN DETERMINING THE SIZE OF THE ROOT BALL REFER TO THE ROOT BALL TABLE BELLOW. MINIMUM DEPTH OF A ROOT BALL SHOULD BE NOT LESS THAN 24"-30". THE LARGER THE ROOT BALL, THE MORE FEEDER ROOTS THERE WILL BE AND THE BETTER CHANCE THE TREE OR SHRUB WILL TRANSPLANT SUCCESSFULLY

NO MACHINERY OR EXCAVATING/DIGGING EQUIPMENT SHALL BE ALLOWED TO PERFORM THE ROOT PRUNING TO PREVENT PULLING ON THE ROOTS DIGGING OF ROOT ZONE TO PREPARE THE TRENCH WHILE PERFORMING ROOT PRUNING SHALL BE CARRIED OUT BY HAND AND CUTTING OF ROOTS BE DONE WITH CLEAN CUTTING HAND TOOLS OR SAWS

NO SEALANTS OF ANY KIND, TREE-COTE OR SIMILAR IS TO BE USED ON THE CUT ROOTS. TREES AND PALM RELOCATIONS WITHIN SITE ARE TO BE SCHEDULED FOR RELOCATION WITHIN A 24-HOUR PERIOD. NO TREES OR PALMS ARE TO BE LEFT UNPLANTED FOR LONGER THAN 24 HOURS WITHOUT APPROVAL OF LANDSCAPE ARCHITECT. STORING OF TREES OR PALMS TO BE RELOCATED AT A LATER DATE ARE TO BE SECURED AND BRACED IN / STRAIGHT POSITION. NO PALMS OR TREES ARE TO BE STORED LAYING ON ITS SIDE

RECENTLY CUT ROOTS ARE MORE SENSITIVE TO TRANSPLANTING. COVER THE FRESHLY CUT SIDES OF THE ROOT BALL WITH PLASTIC SHEETING TO PREVENT DESICCATION OF THE NEW ROOTS. TRIMMING REDUCES THE ABUNDANCE OF AM (ARBUSCULAR MYCORRHIZA) FUNGI IN OLDER ROOTS. UPON COMPLETION OF THE TRENCH AND PRUNING OF ROOTS, BACKFILL THE TRENCH WITH HIGH QUALITY TOPSOIL. ADD MYCORRHIZAE TO SOIL TO BE USED AS BACKFILL WHEN TRANSPLANTING TREES AS PER MANUFACTURER'S INSTRUCTIONS

UPON COMPLETION OF ROOT PRUNING AND BACKFILLING, PROVIDE A 6" HIGH BERM AROUND THE OUTSIDE EDGE OF FILLED TRENCH TO ACT AS A WATER HOLDING BASIN AND BRACE THE TREE ACCORDING TO SIZE AS SHOWN IN PLANTING DETAILS TO PREVENT MOVEMENT AND PROVIDE SUPPORT.

WATER SHOULD BE PROVIDED TO ANY TREE PROPOSED TO BE ROOT PRUNED FOR A PERIOD OF FIVE DAYS OR MORE PRIOR TO THE ACTUAL ROOT PRUNING OF THE TREES TO BE ROOT PRUNED TO PROVIDE AN ADEQUATE AMOUNT OF WATER TO TREE TISSUES, WATERING OF ROOT PRUNED TREE(S) IS ESSENTIAL ASSURING THAT THE TRENCH AREA IS WELL WATERED EITHER BY AN AUTOMATIC IRRIGATION SYSTEM OF BUBBLERS OR BY HAND ON A DAILY BASIS FOR THE FIRST WEEK AND EVERY OTHER DAY UNTIL THE TRANSPLANTING IS CARRIED OUT

BEFORE DIGGING THE ROOT BALL FOR TRANSPLANTING ON TREES WITH A DBH OF 12" OR LESS A MINIMUM WAITING PERIOD OF 10-12 WEEKS SHOULD PREVAIL. ON TREES OVER 12" DBH DEPENDING ON SIZE OF TREE AND ROOT BALL, VERIFY AFTER 16 WEEKS THAT A GOOD NET OF FIBROUS ROOTS HAS DEVELOPED. IF FEW ROOTS HAVE DEVELOPED. POSTPONE THE MOVE FOR ANOTHER FOUR WEEKS OR MORE AS REQUIRED.

10. PALMS TO BE ROOT PRUNED AS A GENERAL RULE REQUIRE A MINIMUM 24" DEEP ROOT BALL. TYPICALLY, THOSE SPECIES TRANSPLANT WITH MINIMUM ROOT PRUNING TIME OF 4-6 WEEKS SUCH AS SABAL PALMETTO, ROYSTONIA REGIA, PHOENIX CANARIENSIS WILL SUFFICE WITH A MINIMUM ROOT BALL OF 18"-24" FROM THE TRUNK TO THE EDGE OF ROOT BALL. OTHER SPECIES SUCH AS BISMARKIA, COEPERNICIA, SATAKENTIA, SOME SPECIES OF THRINAXES AND OTHERS MAY REQUIRE A LARGER ROOT BALL AND A LONGER PERIOD OF ROOT PRUNING TIME. IT IS ADVISABLE PRIOR TO ANY ROOT PRUNING WORK TO CONSULT WITH A ISA CERTIFIED ARBORIS

11. PRIOR TO ROOT PRUNING OF A TREE TO BE TRANSPLANTED, IT IS ADVISABLE THAT A CONSULTATION BE MADE WITH A ISA CERTIFIED ARBORIST REGARDING THE SPECIFIC SPECIE REQUIREMENTS TO BE ROOT PRUNED AND TRANSPLANTED. ROOT PRUNING AND TRANSPLANTING OF TREES SHOULD BE PERFORMED UNDER THE SUPERVISION OF AN ISA CERTIFIED ARBORIST 12. EXISTING TREES TO REMAIN IN THEIR PRESENT LOCATION AND THOSE TO BE RELOCATED WITHIN THE SITE SHALL BE TRIMMED PROPERIY AS PER ANSI-300 STANDARDS BY AMERICAN NATIONAL STANDARDS INSTITUTE BY REMOVING DAMAGED DEAD OR STRUCTURALLY WEAK LIMBS. LARGE SHADE TREES SHALL HAVE THEIR LOWER BRANCHES REMOVED TO PROVIDE A CLEAR TRUNK OF 8'. MAXIMUM FOLIAGE TO BE REMOVED FROM ANY TREE TO BE 25%. 13. LANDSCAPE CONTRACTOR PRIOR TO RELOCATION SHALL MARK WITH A WOOD STAKE OR SIMILAR THE PROPOSED NEW

LOCATION OF THE TREE(S) AND ADVISE LANDSCAPE ARCHITECT WITH 48 HOURS NOTICE FOR A SITE VISIT TO APPROVE PROPOSED LOCATIONS AS PER PLANS 14. IF ANY DISCREPANCIES IS FOUND IN THE PLANS, LANDSCAPE CONTRACTOR SHALL CONTACT LANDSCAPE ARCHITECT

IMMEDIATELY FOR CLARIFICATION. 15. ANY TREE TRIMMING SHALL BE PERFORMED BY OR UNDER THE SUPERVISION OF AN ISA CERTIFIED ARBORIST 16. NO TREE REMOVAL OR ROOT PRUNING FOR RELOCATION PURPOSES, OR RELOCATION OF TREE(S) SHALL BE PERFORMED WITHOUT A TREE RELOCATION AND REMOVAL PERMIT FROM THE MUNICIPALITY OR COUNTY AS REOUIRED. 17. ALL EXISTING TO REMAIN, ROOT PRUNED TREES FOR RELOCATION OR RELOCATED TREES WITHIN THE SITE SHALL HAVE A PROTECTIVE BARRIER AS SPECIFIED IN THE TREE PROTECTION BARRIER DETAIL IN THE TREE DISPOSITION PLAN. 18. LANDSCAPE CONTRACTOR OR TREE MOVING ENTITY SHALL HAVE EXTREME CARE WHILE PERFORMING ANY TREE WORK . ROOT PRUNING AND/OR RELOCATION OF TREES IN PREVENTING ANY DAMAGE TO THE TREES WITH ANY TOOLS, EQUIPMENT OR MISHANDLING OF THE TREE(S)

19. LANDSCAPE CONTRACTOR SHALL REPAIR OR REPLACE ANY DAMAGED PLANTS, SOD OR MATERIAL AND EQUIPMENT DAMAGED DURING TREE WORKS AT THEIR OWN EXPENSE. IN THE EVENT A TREE, OR SHRUB IS DAMAGED, IT SHALL BE REPLACED WITH THE SAME SPECIE, SIZE AND QUALITY AS WAS DAMAGED WITH NO EXPENSE TO OWNER. 20. LANDSCAPE CONTRACTOR SHALL DISPOSE AND REMOVE FROM SITE ANY AND ALL DEBRIS RESULTING FROM EXCAVATION PER TREE WORKS, PLANTING DEBRIS, CONTAINERS, EXCESS LANDSCAPE MATERIALS AND TREE WORKS

21. WHEN RELOCATING PALMS, THEIR FRONDS ARE TO BE TIED WITH NATURAL FIBER DOUBLE PLY TWINE PRIOR TO RELOCATION SO THAT FRONDS ARE NOT DAMAGED DURING THE RELOCATION WORKS.

22. NO FRONDS FROM ANY PALM(S) EITHER REMAINING, BEING RELOCATED OR NEWLY PLANTED ARE TO BE REMOVED WITHOUT LANDSCAPE ARCHITECT'S INSTRUCTIONS. 23. IF ANY TREES OR PALMS ARE TO BE RELOCATED OFFSITE, LANDSCAPE CONTRACTOR, ARBORIST OR TREE WORK ENTITY PERFORMING THE WORK SHALL REQUEST SPECIFIC INSTRUCTIONS FROM LANDSCAPE ARCHITECT.

INVASIVE AND PROHIBITED VEGETATION

1. ALL MIAMI-DADE COUNTY CONTROLLED PLANT SPECIES MAY NOT BE PLANTED WITHIN 500 FEET OF NATURAL PLANT COMMUNITIES. THESE PLANT SPECIES HAVE BEEN DOCUMENTED BY THE FLORIDA EXOTIC PEST PLANT COUNCIL, THE MIAMI-DADE COUNTY PARKS, RECREATION AND OPEN SPACES DEPARTMENT'S NATURAL AREA'S MANAGEMENT PROGRAM, AND THE MIAMI-DADE COUNTY DIVISION OF ENVIRONMENTAL RESOURCES MANAGEMENT TO BE INVASIVE PESTS IN NATURAL AREAS OF MIAMI-DADE COUNTY

PROHIBITED PLANT SPECIES (EXOTIC PEST PLANT AND NUISANCE SPECIES) IF PRESENT ON A DEVELOPMENT OR REDEVELOPMENT SITE, SHALL BE REMOVED PRIOR TO DEVELOPMENT OR REDEVELOPMENT, SHALL BE PROHIBITED. PURSUANT TO THE CODE OF MIAMI-DADE COUNTY, FLORIDA.

3. ANY PLANT DEFINED AS CONTROLLED OR PROHIBITED BY MIAMI-DADE COUNTY, OR INVASIVE AS PER FLORIDA INVASIVE SPECIES COUNCIL LIST OF INVASIVE PLANT SPECIES MUST BE REMOVED BY LANDSCAPE CONTRACTOR OR GENERAL CONTRACTOR FROM PRIOR TO BEGINNING OF DEVELOPMENT OR REDEVELOPMENT OF ANY SITE, WHETHER IT IS INCLUDED IN THE EXISTTING TREE CHART IN THE TREE DISPOSITION CHART AND PLAN OR NOT. TREE PRUNING AND TRIMMING

1. IF REQUIRED DURING RELOCATION OF EXISTING TREES, TREE PRUNING AND TRIMMING SHALL BE PERFORMED BY A LICENSED AND INSURED ISA CERTIFIED ARBORIST FOLLOWING ANSI A300 (Part 1). 2. WHEN PRUNING OR TRIMMING IS REQUIRED, MAXIMUM TREE CANOPY THAT MAY BE REMOVED SHALL NOT EXCEED 25% OF THE TREE CANOPY

# LEGACY 5810 LLC

NEW RESIDENCE 5810 MAGGIORE ST. CORAL GABLES FLORIDA

## MAGGIORE & DAROCO CORAL GABLES, FLORIDA

KEYPLAN

N.T.S.

### GIORGIO L. BALLI, ARCHITECT AR13951 DAVID SCOTT TRAUTMAN

AR15045 REVISIONS

	REVISIONS				
NO.	DESCRIPTION	ISSUE DATE			



BALLI-TRAUTMAN ARCHITECTS, LLC

1533 SUNSET DRIVE #101 CORAL GABLES, FLORIDA 33143

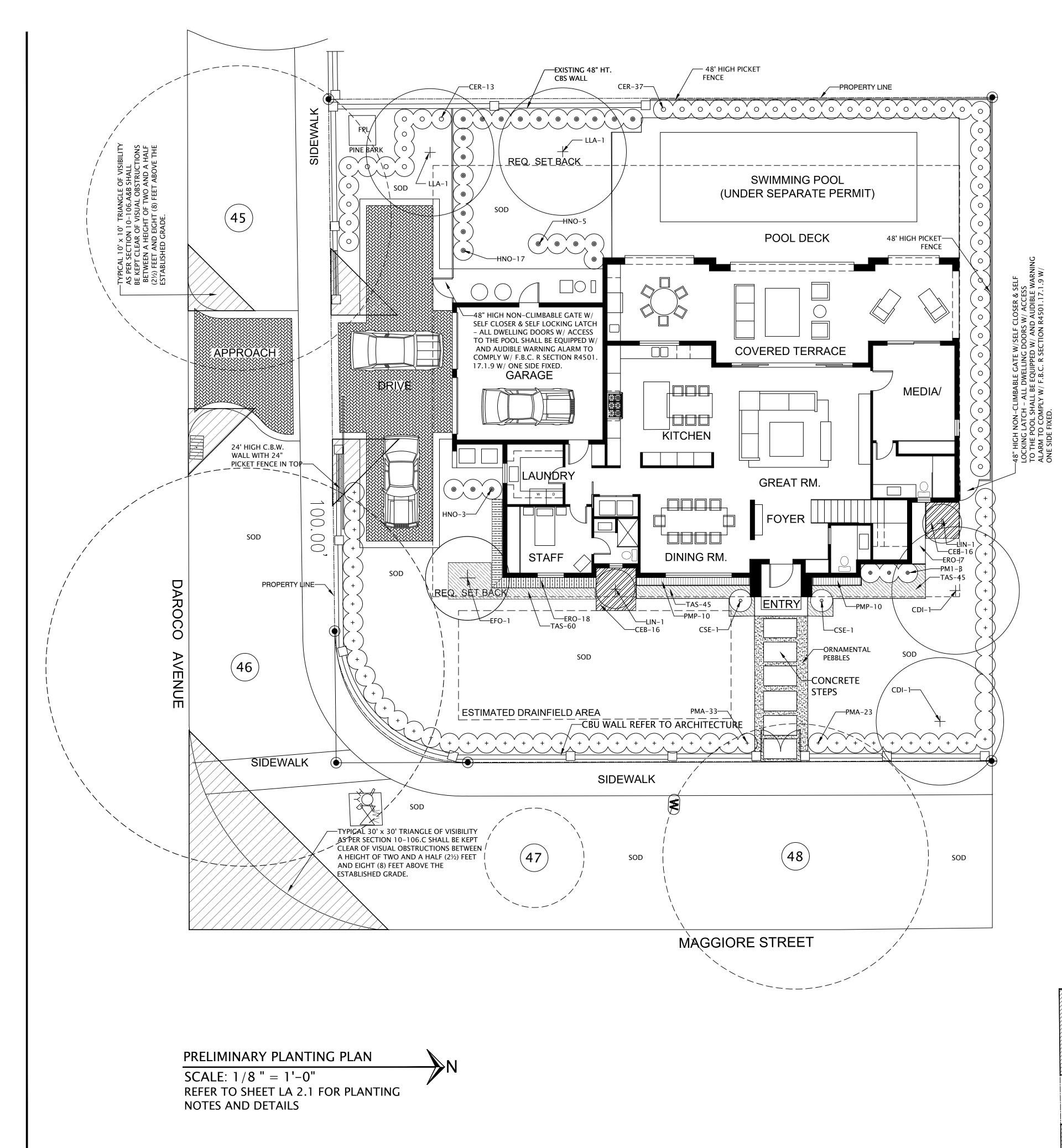
JOB NUMBER:	LEGACY 5810 LLC
CHECKED BY:	OC
ISSUE DATE:	May 10, 2024
SCALE:	AS NOTED

SHEET TITLE

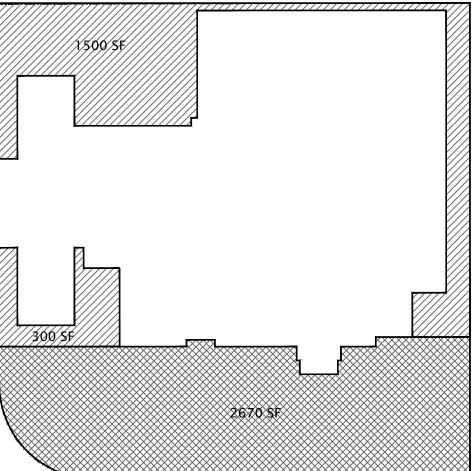
### TREE DISPOSITION PLAN

SHEET NUMBER

LA-1.0



AS PER CITY OF         ZONNING $SFR$ OPEN SPACE         A. All building sites shall provide landscape ope of the area of the building site.         Lot Area =				E
OPEN SPACE         A. All building sites shall provide landscape ope of the area of the building site.         Lot Area =				AS PER CITY OF
A. All building sites shall provide landscape ope of the area of the building site.         Lot Area =			ZONNING	GSFR
space shall be located in the front yard area.         Open Space =       4.001       s.f. X       20         TREES       A. Large shade tree. One (1) large shade tree for fraction thereof of total land area.         Lot Area =       10,003       s.f. /       5,000         B. Palm and medium shade trees. Two (2) Palm       (5,000) square feet or fraction thereof of total Lot Area =       10,003       s.f. /       5,000         C. Native trees. Thirty (30%) procent of require Required trees       2       X       30%         SHRUBS       A. Shurbs. Fifteen (15) shrubs for every five-the fraction thereof of total land area.       Lot Area =       10,003       s.f. /       5000         B. Native Shrubs. Thirty (30%) procent of require Required shrubs_30       x       30%       LAWN         A. Lawn grass. lawn grass up to a maximum of Lot Area =       10,003       s.f. x       60%         STREET TREES       Provide one (1) large shade tree, per thirty-five of right-of-way abutting the property       FRONT YARD       A. A minimum of two (2) trees in front of the realized shrube         STREET TREES NOTE:       DUE TO LARGE EXISTING STREET TREES CANOPY, ADD         PLANT CHART       Code       Botanical name       Common name         TREES (LANDSCAPE)       LiA       Lysiloma latisiliquum       Florida tamarind         CDI       Coccolova			A. All building sites shall prov of the area of the building sit	e.
A. Large shade tree. One (1) large shade tree for fraction thereof of total land area.         Lot Area = 10.003       s.f. / 5.000         B. Palm and medium shade trees. Two (2) Palm (5.000) square feet or fraction thereof of total Lot Area = 10.003       s.f. / 5.000         C. Native trees. Thirty (30%) procent of require Required trees 2       X 30%         SHRUBS       A. Shurbs. Fifteen (15) shrubs for every five-the fraction thereof of total land area.         Lot Area = 10.003       s.f. / 5000         B. Native Shrubs. Thirty (30%) procent of require Required shrubs 30       X 30%         LAWN       A. Shurbs. Thirty (30%) procent of require Required shrubs 30       X 30%         LAWN       A. Lawn grass. lawn grass up to a maximum of Lot Area = 10.003       s.f. X 60%         STREET TREES       Provide one (1) large shade tree, per thirty-five of right-of-way abutting the property       FRONT YARD         A. A minimum of two (2) trees in front of the required shrub       STREET TREES NOTE: DUE TO LARGE EXISTING STREET TREES CANOPY, ADD         PLANT CHART       Code Botanical name       Common name         TREES (LANDSCAPE)       ILA       Lysiloma latisiliquum       Florida tamaring         LiA       Lysiloma latisiliquum       Florida tamaring         CDI       Coccolova diversifolia       Pigeonplum         FO       Eugenia rhombea       Red stopper			space shall be located in the formula $Open Space = 4,001$	front yard area.
(5,000) square feet or fraction thereof of total Lot Area = 10,003 s.f. / 5,000         C. Native trees. Thirty (30%) prrcent of require Required trees 2 X 30%         SHRUBS         A. Shurbs. Fifteen (15) shrubs for every five-thot fraction thereof of total land area. Lot Area = 10,003 s.f. / 5000         B. Native Shrubs. Thirty (30%) prrcent of requir Required shrubs 30 X 30%         LAWN         A. Lawn grass. lawn grass up to a maximum of Lot Area = 10,003 s.f. X 60%         STREET TREES         Provide one (1) large shade tree, per thirty-five of right-of-way abutting the property         FRONT YARD         A. A minimum of two (2) trees in front of the re B. Sixty-six (66%) percent of the required shrub STREET TREES NOTE: DUE TO LARGE EXISTING STREET TREES CANOPY, ADD         PLANT CHART         Code       Botanical name         TREES (LANDSCAPE)         LLA       Lysiloma latisiliquum         Florida tamarine TREES (LANDSCAPE)         LLA       Lysiloma latisiliquum         Florida tamarine TREES (LANDSCAPE)         LLA       Lysiloma latisiliquum         Florida tamarine TREES         Coccolova diversifolia       Pigeonplum         EFO       Eugenia foetida       Spanish stoppe         SHRUBS       Green buttonwee         CER       Conocarpus erectus       Green buttonwee			A. Large shade tree. One (1) I fraction thereof of total land	area.
Required trees       2       X       30%         SHRUBS       A. Shurbs. Fifteen (15) shrubs for every five-thot fraction thereof of total land area. Lot Area =       10,003       s.f. /       5000         B. Native Shrubs. Thirty (30%) precent of require Required shrubs_30       X       30%         LAWN       A. Lawn grass. lawn grass up to a maximum of Lot Area =       10,003       s.f. X       60%         STREET TREES       Provide one (1) large shade tree, per thirty-five of right-of-way abutting the property       FRONT YARD       A. A minimum of two (2) trees in front of the ree         B. Sixty-six (66%) percent of the required shrub       STREET TREES NOTE:       DUE TO LARGE EXISTING STREET TREES CANOPY, ADD         VLANT CHART         Code       Botanical name       Common name         TREES (LANDSCAPE)       LLA       Lysiloma latisiliquum       Florida tamaring         CDI       Coccolova diversifolia       Pigeonplum         EFO       Eugenia foetida       Spanish stoppe         SHRUBS       CER       Conocarpus erectus       Green buttonwoc         ERO       Eugenia rhombea       Red stopper       HNO         HNO       Hamelia nodosa       Dwarf firebush         PMA       Podocarpus macrophyllus       Podocarpus         PMP       Podocar			(5,000) square feet or fractic	on thereof of total
A. Shurbs. Fifteen (15) shrubs for every five-the fraction thereof of total land area.         Lot Area = 10,003 s.f. / 5000         B. Native Shrubs. Thirty (30%) precent of require Required shrubs 30 X 30%         LAWN         A. Lawn grass. lawn grass up to a maximum of Lot Area = 10,003 s.f. X 60%         STREET TREES         Provide one (1) large shade tree, per thirty-five of right-of-way abutting the property         FRONT YARD         A. A minimum of two (2) trees in front of the re         B. Sixty-six (66%) percent of the required shrub         STREET TREES NOTE:         DUE TO LARGE EXISTING STREET TREES CANOPY, ADD         PLANT CHART         Code Botanical name       Common name         TREES (LANDSCAPE)         LL4       Lysiloma latisiliquum       Florida tamarine         CDI       Coccolova diversifolia       Pigeonplum         EFO       Eugenia foetida       Spanish stoppe         SHRUBS       CER       Conocarpus macrophyllus       Podocarpus         PMA       Podocarpus macrophyllus       Podocarpus         PMP       Podocarpus macrophyllus 'Pringles'       Dwarf podocarpus         PMP       Podocarpus macrophyllus 'Pringles'       Dwarf podocarpus         PMP       Podocarpus macrophyllus 'Pringles'       Dwarf podocarpus			Required trees2	
B. Native Shrubs. Thirty (30%) pricent of requir Required shrubs 30 X 30% LAWN A. Lawn grass. lawn grass up to a maximum of Lot Area = 10,003 s.f. X 60% STREET TREES Provide one (1) large shade tree, per thirty-five of right-of-way abutting the property FRONT YARD A. A minimum of two (2) trees in front of the re B. Sixty-Six (66%) percent of the required shrub STREET TREES NOTE: DUE TO LARGE EXISTING STREET TREES CANOPY, ADD PLANT CHART Code Botanical name Common name TREES (LANDSCAPE) LLA Lysiloma latisiliquum Florida tamarind CDI Coccolova diversifolia Pigeonplum EFO Eugenia foetida Spanish stoppe SHRUBS CER Conocarpus erectus Green buttonwo ERO Eugenia rhombea Red stopper HNO Hamelia nodosa Dwarf firebush PMA Podocarpus macrophyllus Podocarpus PMI Podocarpus macrophyllus Podocarpus PMP Podocarpus macrophyllus Podocarpus SGR Carjus amerald blanket Dwarf carissa SOD			A. Shurbs. Fifteen (15) shrubs	area
Lot Area = <u>10,003</u> s.f. X <u>60%</u> <u>STREET TREES</u> Provide one (1) large shade tree, per thirty-five of right-of-way abutting the property <u>FRONT YARD</u> A. A minimum of two (2) trees in front of the re B. Sixty-six (66%) percent of the required shrub STREET TREES NOTE: DUE TO LARGE EXISTING STREET TREES CANOPY, ADD PLANT CHART Code Botanical name Common name TREES (LANDSCAPE) LLA Lysiloma latisiliquum Florida tamarine CDI Coccolova diversifolia Pigeonplum EFO Eugenia foetida Spanish stopper SHRUBS CER Conocarpus erectus Green buttonwo ERO Eugenia rhombea Red stopper HNO Hamelia nodosa Dwarf firebush PMA Podocarpus macrophyllus Podocarpus PMI Podocarpus macrophyllus Podocarpus PMP Podocarpus macrophyllus 'Pringles' Dwarf podocarp ACCENT CSE Cupressus sempervirens Italian cypress LIN Lagerstroemia indica 'Natchez' Craple myrtle GROUND COVERS TAS Trachelospermum jasm. minima Dwarf confederati CEB Carissa emerald blanket Dwarf carissa SOD			B. Native Shrubs. Thirty (309 Required shrub <u>s</u> 30	6) prrcent of requir
Provide one (1) large shade tree, per thirty-five of right-of-way abutting the property         FRONT YARD         A. A minimum of two (2) trees in front of the re         B. Sixty-six (66%) percent of the required shrub         STREET TREES NOTE:         DUE TO LARGE EXISTING STREET TREES CANOPY, ADD         PLANT CHART         Code       Botanical name         TREES (LANDSCAPE)         LLA       Lysiloma latisiliquum         FIO Eugenia foetida       Spanish stoppe         SHRUBS         CER       Conocarpus erectus         Green buttonwo         ERO       Eugenia rhombea         HNO       Hamelia nodosa         PMP       Podocarpus macrophyllus         PMP       Podocarpus macrophyllus         PMP       Podocarpus macrophyllus 'Pringles'         DWP       Podocarpus macrophyllus 'Pringles'         DMP       Podocarpus macrophyllus 'Pringles'         PMP       Podocarpus macrophyllus 'Pringles'         DWAT forderationa indica 'Natchez'       Craple myrtle         GROUND COVERS       Tas         TAS       Trachelospermum jasm. minima       Dwarf carissa         IN       Lagerstroemia indica 'Natchez'       Craple myrtle         GROUND COVERS			Lot Area = <u>10,003</u>	/
A. A minimum of two (2) trees in front of the reguired shrub         B. Sixty-six (66%) percent of the required shrub         STREET TREES NOTE: DUE TO LARGE EXISTING STREET TREES CANOPY, ADD         PLANT CHART         Code       Botanical name         Code       Botanical name         Code       Common name         TREES (LANDSCAPE)         LLA       Lysiloma latisiliquum         Florida tamarine         CDI       Coccolova diversifolia         Pigeonplum         EFO       Eugenia foetida         SHRUBS         CER       Conocarpus erectus         Green buttonwce         ERO       Eugenia rhombea         HNO       Hamelia nodosa         PMA       Podocarpus macrophyllus         PMA       Podocarpus macrophyllus         PMP       Podocarpus macrophyllus 'Pringles'         PMP       Podocarpus macrophyllus 'Pringles'         PMP       Podocarpus sempervirens         LIN       Lagerstroemia indica 'Natchez'         Craple myrtle       GROUND COVERS         TAS       Trachelospermum jasm. minima       Dwarf confederat         CEB       Carissa emerald blanket       Dwarf carissa			Provide one (1) large shade tr	•
STREET TREES NOTE: DUE TO LARGE EXISTING STREET TREES CANOPY, ADD         PLANT CHART         Code       Botanical name       Common name         TREES (LANDSCAPE)         LLA       Lysiloma latisiliquum       Florida tamarine         CDI       Coccolova diversifolia       Pigeonplum         EFO       Eugenia foetida       Spanish stopper         SHRUBS       State       Green buttonwo         CER       Conocarpus erectus       Green buttonwo         ERO       Eugenia rhombea       Red stopper         HNO       Hamelia nodosa       Dwarf firebush         PMA       Podocarpus macrophyllus       Podocarpus         PM1       Podocarpus macrophyllus       Podocarpus         PMP       Podocarpus macrophyllus 'Pringles'       Dwarf podocarp         ACCENT       CSE       Cupressus sempervirens       Italian cypress         LIN       Lagerstroemia indica 'Natchez'       Craple myrtle         GROUND COVERS       TAS       Trachelospermum jasm. minima       Dwarf confederat         CEB       Carissa emerald blanket       Dwarf carissa				s in front of the re
PLANT CHARTCodeBotanical nameCommon nameTREES (LANDSCAPE)LLALysiloma latisiliquumFlorida tamarineCDICoccolova diversifoliaPigeonplumEFOEugenia foetidaSpanish stoppedSHRUBSSCERConocarpus erectusCERConocarpus erectusGreen buttonwodEROEugenia rhombeaRed stopperHNOHamelia nodosaDwarf firebushPMAPodocarpus macrophyllusPodocarpusPM1Podocarpus macrophyllusPodocarpusPMPPodocarpus sempervirensItalian cypressLINLagerstroemia indica 'Natchez'Craple myrtleGROUND COVERSTASTrachelospermum jasm. minimaDwarf confederatCEBCarissa emerald blanketDwarf carissaSOD			STREET TREES NOTE:	
CodeBotanical nameCommon nameTREES (LANDSCAPE)LLALysiloma latisiliquumFlorida tamarinoCDICoccolova diversifoliaPigeonplumEFOEugenia foetidaSpanish stoppeSHRUBSSSCERConocarpus erectusGreen buttonwoEROEugenia rhombeaRed stopperHNOHamelia nodosaDwarf firebushPMAPodocarpus macrophyllusPodocarpusPM1Podocarpus macrophyllusPodocarpusPMPPodocarpus macrophyllus 'Pringles'Dwarf podocarpACCENTCSECupressus sempervirensItalian cypressLINLagerstroemia indica 'Natchez'Craple myrtleGROUND COVERSTASTrachelospermum jasm. minimaDwarf confederatCEBCarissa emerald blanketDwarf carissaSODIII				TREES CANOPY, ADL
TREES (LANDSCAPE)LLALysiloma latisiliquumFlorida tamarineCDICoccolova diversifoliaPigeonplumEFOEugenia foetidaSpanish stopperSHRUBSSGreen buttonwoCERConocarpus erectusGreen buttonwoEROEugenia rhombeaRed stopperHNOHamelia nodosaDwarf firebushPMAPodocarpus macrophyllusPodocarpusPM1Podocarpus macrophyllusPodocarpusPMPPodocarpus macrophyllus 'Pringles'Dwarf podocarpACCENTCSECupressus sempervirensItalian cypressLINLagerstroemia indica 'Natchez'Craple myrtleGROUND COVERSTasTrachelospermum jasm. minimaDwarf confederatCEBCarissa emerald blanketDwarf carissaSODIII		1		Common name
LLALysiloma latisiliquumFlorida tamarinoCDICoccolova diversifoliaPigeonplumEFOEugenia foetidaSpanish stopperSHRUBSSSCERConocarpus erectusGreen buttonwoEROEugenia rhombeaRed stopperHNOHamelia nodosaDwarf firebushPMAPodocarpus macrophyllusPodocarpusPM1Podocarpus macrophyllusPodocarpusPMPPodocarpus macrophyllus 'Pringles'Dwarf podocarpACCENTCSECupressus sempervirensItalian cypressLINLagerstroemia indica 'Natchez'Craple myrtleGROUND COVERSTasTrachelospermum jasm. minimaDwarf confederateCEBCarissa emerald blanketDwarf carissaSODInterventional caristanceInterventional caristance				Common name
CDICystorina hatismiquamFrontaa tatismiquamCDICoccolova diversifoliaPigeonplumEFOEugenia foetidaSpanish stopperSHRUBSSSCERConocarpus erectusGreen buttonwoEROEugenia rhombeaRed stopperHNOHamelia nodosaDwarf firebushPMAPodocarpus macrophyllusPodocarpusPM1Podocarpus macrophyllusPodocarpusPMPPodocarpus macrophyllus 'Pringles'Dwarf podocarpACCENTCSECupressus sempervirensItalian cypressLINLagerstroemia indica 'Natchez'Craple myrtleGROUND COVERSTasTrachelospermum jasm. minimaDwarf confederatCEBCarissa emerald blanketDwarf carissaSOD		I	· · · · · · · · · · · · · · · · · · ·	Elorida tamarin
EFOEugenia foetidaSpanish stopperSHRUBSCERConocarpus erectusGreen buttonwoEROEugenia rhombeaRed stopperHNOHamelia nodosaDwarf firebushPMAPodocarpus macrophyllusPodocarpusPM1Podocarpus macrophyllusPodocarpusPMPPodocarpus macrophyllus 'Pringles'Dwarf podocarpusPMPPodocarpus macrophyllus 'Pringles'Dwarf podocarpusACCENTCSECupressus sempervirensItalian cypressLINLagerstroemia indica 'Natchez'Craple myrtleGROUND COVERSTasTrachelospermum jasm. minimaDwarf confederatCEBCarissa emerald blanketDwarf carissaSOD			•	
CERConocarpus erectusGreen buttonwoEROEugenia rhombeaRed stopperHNOHamelia nodosaDwarf firebushPMAPodocarpus macrophyllusPodocarpusPM1Podocarpus macrophyllusPodocarpusPMPPodocarpus macrophyllus 'Pringles'Dwarf podocarpPMPPodocarpus macrophyllus 'Pringles'Dwarf podocarpACCENTCSECupressus sempervirensItalian cypressLINLagerstroemia indica 'Natchez'Craple myrtleGROUND COVERSTasTrachelospermum jasm. minimaDwarf confederatCEBCarissa emerald blanketDwarf carissaSODImage: Sode state stat	EFO			<u> </u>
EROEugenia rhombeaRed stopperHNOHamelia nodosaDwarf firebushPMAPodocarpus macrophyllusPodocarpusPM1Podocarpus macrophyllusPodocarpusPMPPodocarpus macrophyllus 'Pringles'Dwarf podocarpACCENTCSECupressus sempervirensItalian cypressLINLagerstroemia indica 'Natchez'Craple myrtleGROUND COVERSTasTrachelospermum jasm. minimaDwarf confederatCEBCarissa emerald blanketDwarf carissa	SHRU	JBS		
HNOHamelia nodosaDwarf firebushPMAPodocarpus macrophyllusPodocarpusPM1Podocarpus macrophyllusPodocarpusPMPPodocarpus macrophyllus 'Pringles'Dwarf podocarpACCENTCSECupressus sempervirensItalian cypressLINLagerstroemia indica 'Natchez'Craple myrtleGROUND COVERSTasTrachelospermum jasm. minimaDwarf confederateCEBCarissa emerald blanketDwarf carissaSODImage: Sode set to the s	CER	Cor	nocarpus erectus	Green buttonwo
PMAPodocarpus macrophyllusPodocarpusPM1Podocarpus macrophyllusPodocarpusPMPPodocarpus macrophyllus 'Pringles'Dwarf podocarpusACCENTCSECupressus sempervirensItalian cypressLINLagerstroemia indica 'Natchez'Craple myrtleGROUND COVERSTasTrachelospermum jasm. minimaDwarf confederateCEBCarissa emerald blanketDwarf carissaSODImage: Son	ERO	Eug	enia rhombea	Red stopper
PM1       Podocarpus macrophyllus       Podocarpus         PMP       Podocarpus macrophyllus 'Pringles'       Dwarf podocarpus         ACCENT	HNO	Har	nelia nodosa	Dwarf firebush
PMPPodocarpus macrophyllus 'Pringles'Dwarf podocarpACCENTCSECupressus sempervirensItalian cypressLINLagerstroemia indica 'Natchez'Craple myrtleGROUND COVERSGROUND COVERSTasTrachelospermum jasm. minimaTASTrachelospermum jasm. minimaDwarf confederatCEBCarissa emerald blanketDwarf carissaSODImage: Sod set temper set tempe set temper set temper set tempe set				-
ACCENT         CSE       Cupressus sempervirens       Italian cypress         LIN       Lagerstroemia indica 'Natchez'       Craple myrtle         GROUND COVERS       TAS       Trachelospermum jasm. minima       Dwarf confederat         CEB       Carissa emerald blanket       Dwarf carissa         SOD       Image: Source of the second se				-
CSECupressus sempervirensItalian cypressLINLagerstroemia indica 'Natchez'Craple myrtleGROUND COVERSTASTrachelospermum jasm. minimaDwarf confederatCEBCarissa emerald blanketDwarf carissaSOD			ocarpus macrophynus Pringles	Dwarr pouocar
LIN       Lagerstroemia indica 'Natchez'       Craple myrtle         GROUND COVERS       TAS       Trachelospermum jasm. minima       Dwarf confederat         CEB       Carissa emerald blanket       Dwarf carissa         SOD       SOD       Image: Source of the second secon		1		
GROUND COVERS         TAS       Trachelospermum jasm. minima       Dwarf confederate         CEB       Carissa emerald blanket       Dwarf carissa         SOD			•	
CEB Carissa emerald blanket Dwarf carissa SOD				Crapie invitie
SOD	TAS	Trac	chelospermum jasm. minima	Dwarf confederat
	CEB	Car	rissa emerald blanket	Dwarf carissa
	L	Sten	otaphrum secundatum 'palmetto'	Palmetto s
	L	1		



	APE LEGEN						
	GABLES L					2	ſ
	LOT AREA	<u> </u>	0, 00	J3 S.T.	_ ACRES	.2	
oen space	e of not le	ss than f	orty	(40%) pe	ercent	REQUIRED	PROVIDED
% =	4,228	s.:	f.			4,001	4,470
d forty (4	0%) percei	nt of the	land	scape o	pen		
% =	=80	00	s.f.			800	2,670
for each fi	ive-thous	and (5,00	00) s	quare fe	et or		
)s.f. :	2		Νι	umber of	trees	2	5
		le trees f	or ea	ach five-	thousand		
al land are			Νι	umber of	trees	2	0
ed trees.	1					1	5
=	1		Nu	imber of	trees		
nousand (	5,000) sq	uare feet	t or				
s.f.	X 15 =	30	Nu	mber of	shrubs	30	179
iired shru =	bs. 9		Nu	mber of	shrubs	9	100
					01110100		
f sixty (60 =	0%) of tota 6	al lot are ,001		xium lav	wn area	6,001	2,482
e (35) line	ear feet or	fraction	thei	reof		C	4
						6	4 SEE NOTE
residence						2	2
b quantit	y shall be	in front	of th	ne reside	nce.	20	43
			NOT				
	STREET TR		NOT	BE FROM			
	Height	Canopy	Nat.	Quantity	Specific.		Note I.7
nd	12'	4'-5'	Y	2	4' C.T.		
-	12'	4'-5'	Y	2	4' C.T.		
er	12'-14'	6'-7'	Y	1	4' C.T.		
vood	3'-4'	24"-30	" V	50			
000	2'-3'	-	Y	25			
h	3'-4' 3'-4'	24"-30 24"-30"	" Y N	25 56			
	6'-7'	36"-40"	N	3			
rpus	14"	14"	Ν	20			
	8'-10'	_	N	2	Full to k	ottom	
	8'-10'	5'-6'	N	2	4' C.T.		
ate Jasm.	6"	6"	Ν	150	12" o.c.		
	12"	12"	N	32	18" o.c.		
	I	I		1			
sod		AS SHOW	/N				

LANDSCAPE OPE	N SPACE	CALCULATION



LANDSCAPE OPEN SPACE 40% = 1800 s.f.

LANDSCAPE OPEN SPACE FRONT 20% of 40% = 2670 s.f.

LE	GACY	5810	LLC
	NEW RES 810 MAGO RAL GABLE	SIORE	ST.
	MAGGIORE CORAL GABLI		
KEYPLA	٨N		N.T.S.
CIORC	IO L. BALLI, AF		r
AR1395	1 SCOTT TRAUT		
REVIS			
NO.	DESCRIPTION		ISSUE DATE
NORTH			SEAL
	CON	ЛАЅ	
C		mas, A	<b>SLA</b>
	EANDSCAPE 250 Catalonia Ave, Cora omas@bellsouth.net 3	al Gables, Floric	ta,33134
		1000	ANDSCAP
		0,00	LAOCO1565
		ALL RE	
B	BALLI-TF	raut	FMAN

ARCHITECTS, LLC. 1533 SUNSET DRIVE #101 CORAL GABLES, FLORIDA 33143

JOB NUMBER:	LEGACY 5810 LLC
CHECKED BY:	OC
ISSUE DATE:	May 10, 2024
SCALE:	AS NOTED

SHEET TITLE

PLANTING PLAN

SHEET NUMBER

LA-2.0

#### LANDSCAPE NOTES & SPECIFICATIONS:

#### GENERAL NOTES

#### WORK PERFORMED SHALL COMPLY WITH THE FOLLOWING:

A. THESE GENERAL NOTES, CONSTRUCTION DOCUMENTS, PLANS AND SPECIFICATIONS. ALL APPLICABLE LOCAL, STATE, AND FEDERAL CODES, ORDINANCES AND REGULATIONS. ALL CODES LISTED IN SPECIFICATIONS AND DRAWINGS SHALL BEINCLUSIVE OF ALL CODES, REGULATIONS AND REQUIREMENTS ADOPTED BY THE STATE OF FLORIDA, THE COUNTY OF MIAMI-DADE AND THE MUNICIPALITY WHERE PROJECT TAKES PLACE, INCLUDING ANY AMENDMENTS.

IT IS UNDERSTOOD THAT FOR ALL PURPOSES OF THE WORDS "LANDSCAPE DOCUMENTS" MEAN AND INCLUDE ALL PLANS. DRAWINGS, SKETCHES, NOTES, SPECIFICATIONS AND ANY OTHER OTHER DOCUMENTATION RELATIVE TO THIS PROJECT. THE ORIGINATION OF ALL INFORMATION IN THE LANDSCAPE DOCUMENTS IS FROM ORLANDO COMAS, ASLA, LANDSCAPE ARCHITECT AND/OR COMAS DESIGN GROUP, INC. ANY DISCREPANCIES SHALL BE REPORTED IMMEDIATELY TO THE LANDSCAPE ARCHITECT FOR CLARIFICATION AND/OR CORRECTION.VERIFY LOCATIONS OF PERTINENT SITE IMPROVEMENTS INSTALLED UNDER OTHER CONTRACTS. LANDSCAPE CONTRACTOR SHALL FURNISH ALL MATERIALS, TOOLS, EQUIPMENT, LABOR, INSURANCES, WORKMEN COMPENSATION AND LICENSES AS WELL AS ALL PLANTS AND LANDSCAPE MATERIAL NECESSARY FOR THE PROPER INSTALLATION OF ALL TREES, SHRUBS, GROUND COVERS, GRASS, AND ANY OTHER BOTANICAL (PLANT) OR NON-BOTANICAL MATERIAL SHOWN IN THE LANDSCAPE ARCHITECTURAL DRAWINGS. THIS MATERIALS SHALL INCLUDE ALL MATERIALS SPECIFIED WHICH ARE NOT INCLUDED IN THE PLANT LEGEND(S) OR CHART(S).

LANDSCAPE CONTRACTOR IS REQUIRED TO PROCURE AND OBTAIN ANY NECESSARY PERMITS APPLICABLE FOR THE SUCCESSFUL COMPLETION OF THIS PROJECT, IF APPLICABLE AS WELL AS REGISTRATION IN MUNICIPALITIES OR COUNTIES REQUIRING SUCH REGISTRATION. ALL PLANTS AND GRASS

(sod) SHALL BE WARRANTED FOR SIX (6) MONTHS, PALMS SHALL BE WARRANTED FOR A PERIOD OF ONE (9) MONTHS, FROM THE DATE OF FINAL ACCEPTANCE OF COMPLETED WORK BY THE LANDSCAPE ARCHITECT AND BUILDING OFFICIAL(S)

DURING WARRANTY PERIOD IT SHALL BE THE LANDSCAPE CONTRACTOR'S RESPONSIBILITY TO REPLACE ANY DEAD MATERIAL FOR ONE OF THE SAME SPECIFICATION AS ORIGINALLY SPECIFIED, WITHIN 15 DAYS OF NOTICE BY OWNER.

LANDSCAPE CONTRACTOR SHALL SUBMIT SEPARATE ESTIMATE FOR 12 MONTHS OF MAINTENANCE SERVICE. A SCHEDULE OF RE-MULCHING, FERTILIZING AND SPRAYING PROGRAM SHALL BE PART OF THIS MAINTENANCE ESTIMATE. . SHOULD LANDSCAPE CONTRACTOR FIND ANY DISCREPANCIES, UNAVAILABILITY OF MATERIAL OR ANY QUESTION REGARDING

THE ADHERENCE TO THIS PLAN, NO DECISION SHALL BE TAKEN WITHOUT SPECIFIC CONSULTATION WITH THE LANDSCAPE ARCHITECT. INCLUDING SUBSTITUTIONS WHEN REQUIRED.

CONTRACTOR SHALL PRIOR TO PLANTING, PROVIDE PHOTOS OF ALL PLANT MATERIAL MARKED WITH A "P" OR "X" IN A PLANT LEGEND'S COLUMN REQUESTING IMAGES. COLUMN IS LABELED NOTE I.1.7, OR DESCRIBED AS A SPECIMEN PLANT MATERIAL FOR LANDSCAPE ARCHITECT APPROVAL. REGARDLESS OF PHOTO APPROVAL AND SPECIFICATION IN PLAN OR LEGEND, LANDSCAPE ARCHITECT HAS THE RIGHT TO REFUSE ANY PLANT MATERIAL NOT CONSIDERED FLORIDA FANCY.

ALL VINES REQUIRE A CLIMBING STRUCTURE FOR THEM TO GROW INTO WHICH SHALL BE SUPPLIED BY LANDSCAPE CONTRACTOR AND INCLUDED AS PART OF THE WORK WHENEVER A VINE IS SPECIFIED IN THIS PLAN, EVEN IF CLIMBING STRUCTURE IS NOT SPECIFIED. CONSULT DETAILS OF STRUCTURE WITH LANDSCAPE ARCHITECT.

9. LANDSCAPE CONTRACTOR SHALL COORDINATE THIS PLAN WITH, NOTES, DETAILS AND SPECIFICATIONS AND REQUEST ALL SHEETS WHICH MAKE UP THE LANDSCAPE ARCHITECTURE DOCUMENTS. SUCH AS GRADING PLAN(S), HARDSCAPE PLAN(S) DETAILS PLANTING PLAN(S), IRRIGATION PLAN(S) AND LIGHTING PLAN(S). ALL LANDSCAPE SHEETS ARE PART OF THE CONSTRUCTION DOCUMENTS FOR THIS PROJECT. IT SHALL BE THE LANDSCAPE CONTRACTOR'S RESPONSIBILITY TO REQUEST, READ AND UNDERSTAND ALL THE INFORMATION CONTAINED IN THIS SHEETS INCLUDING DETAILS, LEGEND AND NOTES OF THE LANDSCAPE ARCHITECTURE PLAN SET.

10. FOR ALL TREES THE CALIPER MEASUREMENT OF THE TRUNK SHALL MEAN THE DIAMETER AT BREAST HEIGHT OR DBH. TREE TRUNKS SHALL BE MEASURED AT THE HEIGHT OF AN ADULT'S BREAST, OR AT 4.5 FEET ABOVE GRADE. AT THAT HEIGHT, MEASURE THE TREE'S CIRCUMFERENCE AND DIVIDE BY PI (3.14) THE RESULT WILL BE THE TREE'S DIAMETER OR DBH

11. CRITICAL ROOT ZONE (CRZ) ALSO CALLED THE ROOT PROTECTION ZONE (RPZ), IS DETERMINED FOR EACH INCH OF TREE TRUNK DIAMETER AT BREAST HEIGHT (DBH), ALLOW ONE FOOT FOR CRITICAL ROOT ZONE FOR EVERY INCH OF TRUNK DBH. DELIVERY STORAGE AND HANDLING

#### PLANTS SHALL BE PROPERLY PROTECTED DURING DELIVERY TO PREVENT DAMAGE TO ROOT BALLS OR LEAVES DESICCATION. UNACCEPTABLE PLANT MATERIAL SHALL BE REMOVED IMMEDIATELY FROM SITE. ALL PLANTS ARE TO BE PROPERLY MAINTAINED AND PROTECTED WHILE STORED AT SITE.

DURING DELIVERY, PRIOR TO AND DURING PLANTING OF LAWN AREAS, SOD PANELS SHALL AT ALL TIMES BE PROTECTED FROM EXCESSIVE DRYING AND UNNECESSARY EXPOSURE OF ROOTS TO SUN. ALL SOD SHALL BE STACKED DURING INSTALLATION SO AS NOT TO BE DAMAGED BY SWEATING OR EXCESSIVE HEAT AND MOISTURE.

#### III. JOB CONDITIONS

LANDSCAPE CONTRACTOR SHALL EXAMINE THE SITE FOR CONDITIONS UNDER WHICH WORK IS TO BE PERFORMED. REPORT IN WRITING TO THE LANDSCAPE ARCHITECT ANY AND ALL CONDITIONS CONTRARY TO THOSE SHOWN IN THE DRAWINGS. DO NOT START OR PROCEED WITH WORK UNTIL UNSATISFACTORY CONDITIONS HAVE BEEN CORRECTED. LANDSCAPE CONTRACTOR SHALL VERIFY THE PLANT QUANTITIES NECESSARY TO COMPLETE THE WORK AS PER DRAWING AREAS. PLANT LIST PROVIDED AND QUANTITIES SHOWN IN THE PLANTING PLAN SHOULD SERVE ONLY AS A GUIDE AND NOT AS THE REQUIREMENT QUANTITIES, TOTAL QUANTITY COUNT SHALL BE THE LANDSCAPE CONTRACTOR'S RESPONSIBILITY.

LANDSCAPE CONTRACTOR SHALL EXERCISE CARE IN ALL WORK TO PREVENT DAMAGE OF ANY EXISTING SPRINKLER PIPING AND WIRES AS WELL AS ANY OTHER IRRIGATION EQUIPMENT. CARE SHALL ALSO BE EXERCISED NOT TO DAMAGE ANY OVERHEAD WIRES OR CABLES. LANDSCAPE CONTRACTOR SHALL AT ALL TIMES PROTECT ALL MATERIALS AND WORK AGAINST INJURY TO PUBLIC AS A RESULT OF HIS NEGLIGENCE DURING THE COURSE OF HIS WORK.

#### IV. SITE DEMOLITION NOTES

REMOVE DESIGNATED ITEMS SHOWN ON THE PLAN TO THE FULL DEPTH OF THEIR CONSTRUCTION UNLESS OTHERWISE NOTED.

2. VERIFY THE LOCATION AND DIMENSION OF ITEMS TO BE REMOVED PRIOR TO COMMENCEMENT OF THE WORK.

3. ALL CONCRETE AND ASPHALT REMOVAL SHALL BE SAW CUT. EDGES OF MATERIAL TO REMAIN SHALL BE SHORED UP AND PROTECTED DURING CONSTRUCTION TO PRESERVE. EDGE INTACT, REPAIRS TO DAMAGED EDGES TO BE DONE WITH CARE AND AT NO COST TO THE OWNER. ITEMS ENCOUNTERED BELOW GRADE AND NOT SHOWN ON THE DRAWINGS SHALL BE BROUGHT TO THE ATTENTION OF THE LANDSCAPE ARCHITECT AND GENERAL CONTRACTOR.

4. SALVAGE EXISTING MATERIALS AS INDICATED ON THE PLANS. REMOVE SALVAGED MATERIALS AS INDICATED WITH CARE AND STORE ON SITE; CLEAN ALL DEBRIS AND CONSTRUCTION MATERIAL FROM SALVAGED ITEMS; REUSE AS DIRECTED BY LANDSCAPE ARCHITECT.

REMOVE DEMOLISHED MATERIALS FROM SITE. DISPOSAL BY BURNING AND/OR BURYING IS PROHIBITED.

6. CONTACT THE LOCAL UNDERGROUND SERVICE UPDATE FOR UTILITY LOCATION AND IDENTIFICATION PRIOR TO DEMOLITION. THE LOCATION OF EXISTING UTILITIES AS SHOWN ON THE PLANS MAY VARY IN RELATION TO ACTUAL EXISTING CONDITIONS; ADDITIONAL UTILITIES NOT SHOWN ON THE DRAWINGS MAY EXIST. VERIFY IN THE FIELD THE DATA SHOWN, AND CALL ANY DISCREPANCIES TO THE ATTENTION OF THE GENERAL CONTRACTOR AND/OR THE PROJECT SUPERINTENDENT BEFORE STARTING WORK.

#### V. LAYOUT NOTES

COORDINATE ANY ON-SITE DIMENSIONS AND CONDITIONS REQUIRED WITH GENERAL CONTRACTOR. IN PLANS, NOTED DIMENSIONS TAKE PRECEDENCE OVER SCALE, LARGER SCALE OVER SMALLER SCALE, ADDENDA AND CLARIFICATIONS OVER PREVIOUS DOCUMENTS.

CONTRACTOR TO LAY OUT HARDSCAPE ELEMENTS AND VERIFY LAYOUT WITH LANDSCAPE ARCHITECT PRIOR TO CONSTRUCTION, IF HARDSCAPE ELEMENTS ARE DIMENSIONED ON A LANDSCAPE LAYOUT PLAN. ANY DISCREPANCIES OR CONFLICTS WITH EXISTING CONDITIONS OR OTHER DRAWINGS SHALL BE REPORTED TO THE LANDSCAPE ARCHITECT IMMEDIATELY FOR PROPER CLARIFICATION OR ADJUSTMENT.

3. FOR DIMENSIONS OF EXISTING BUILDINGS, PROPOSED BUILDING IMPROVEMENTS, AND RELATED WORK, REFER TO THE ARCHITECTURAL DRAWINGS.

WHERE DIMENSIONS ARE CALLED AS "EQUAL," SPACE REFERENCED ITEMS EQUALLY, MEASURED TO THEIR CENTER LINES. MEASUREMENTS ARE TO FACE OF BUILDING, WALL OR FIXED SITE IMPROVEMENT. DIMENSIONS TO CENTER LINES IS AS INDICATED.

6. INSTALL INTERSECTING ELEMENTS AT 90 DEGREE ANGLES TO EACH OTHER UNLESS OTHERWISE NOTED.

PROVIDE EXPANSION JOINTS WHERE CONCRETE FLATWORK MEETS VERTICAL STRUCTURES SUCH AS WALLS, CURBS, STEPS

AND BUILDING ELEMENTS.

8. EXPANSION JOINTS IN CONCRETE WALKWAYS SHALL BE LOCATED TWENTY FEET 20'-0" O.C. MAXIMUM OR AS INDICATED. VI. LANDSCAPE MATERIALS

WATER SHALL BE POTABLE.

2. STAKING MATERIAL : SEE PLANTING DETAIL IN DRAWINGS FOR METHOD AND MATERIALS.

FERTILIZING TABLETS : ALL CONTAINER GROWN AND FIELD GROWN PLANT MATERIAL SHALL RECEIVE AGRIFORM PLANTING TABLETS (OR EQUAL) 20-10-5 FORMULA. TABLETS SHALL BE PLACED MIDWAY TO PLANT BALL AT THE RATES SPECIFIED BY THE MANUFACTURER. LANDSCAPE CONTRACTOR MAY SUBMIT ALTERNATE FOR LANDSCAPE ARCHITECT'S APPROVAL. LANDSCAPE CONTRACTOR MAY SUBMIT A DIFFERENT FERTILIZING METHOD TO LANDSCAPE ARCHITECT IN WRITING.

PLANTS AND MATERIALS SHALL BE IN ACCORDANCE WITH THE SPECIES AND SPECIFICATIONS ON THE DRAWINGS, AS FOLLOWS:

a. PLANTS SHALL HAVE THE HABIT OF GROWTH WHICH IS NORMAL FOR THE SPECIES, THEY SHALL BE HEALTHY, VIGOROUS AND FREE FROM INSECT PESTS, PLANT DISEASES AND INJURIES.

b. ALL PLANTS SHALL BE "FLORIDA FANCY" GRADE AS SPECIFIED BY THE STATE OF FLORIDA DEPARTMENT OF AGRICULTURE, DIVISION OF PLANT INDUSTRY LATEST EDITION. TREES GRADED FLORIDA FANCY SHOULD HAVE ONE DOMINANT TRUNK UP THROUGH THE CROWN TO THE TOP OF THE TREE. THE EXCEPTION WOULD BE FOR SMALL-MATURING TREES (STANDARD OR MULTI-TRUNKED) SUCH AS CRAPE-MYRTLE, JAPANESE LIGUSTRUM AND OTHERS. BRANCH DIAMETER SHOULD NOT BE LARGER THAN 2/3 THE DIAMETER OF THE TRUNK MEASURED DIRECTLY ABOVE THE BRANCH UNION. THERE SHOULD BE NO FLUSH CUTS ANYWHERE ON THE TREE, AND NO OPEN WOUNDS ON THE TRUNK OR MAJOR BRANCHES. THE CROWN SHOULD BE FULL OF FOLIAGE AND SHOW LITTLE, IF ANY, EVIDENCE OF CHLOROSIS, NECROSIS, DISEASE OR INSECT INFESTATION. THE ROOT BALL SHOULD BE APPROPRIATELY SIZED AND BE FREE OF SEVERE DEFECTS. GRADES AND STANDARDS DO NOT APPLY TO SPECIALTY TREES LIKE BRAIDED STEMS, POODLES, ESPALIER, TOPIARY AND BONSAI.

ALL PLANTS ARE SUBJECT TO THE APPROVAL OF THE LANDSCAPE ARCHITECT AS TO MEETING THE SPECIFICATIONS OF THE DRAWINGS. A PRIVATE PROFESSIONAL MAY BE HIRED OR THE LOCAL FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES MAY BE CALLED BY OWNER TO GRADE THE INSTALLED PLANT MATERIAL IF ANY DISPUTE ARISES BETWEEN LANDSCAPE CONTRACTOR AND LANDSCAPE ARCHITECT.

d. UNLESS SPECIFIED ALL PLANTS SHALL BE NURSERY GROWN.

- VI. MULCH.

a. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR CALCULATING THE AMOUNT OF REQUIRED MULCH FOR THE ENTIRE PROJECT AND INCLUDE THIS AMOUNT IN THE TOTAL CONTRACT QUOTE TO OWNER OR GENERAL CONTRACTOR. b. UNLESS SPECIFIED IN THE PLANS, MULCH SHALL BE AN ACCEPTABLE TYPE TO OWNER AND LANDSCAPE ARCHITECT. LANDSCAPE CONTRACTOR SHALL OBTAIN LANDSCAPE ARCHITECT'S APPROVAL AS TO THE TYPE AND QUALITY BEING PROPOSED. MULCH SHALL BE CLEAN AND FREE OF WEEDS, MOSS, STICKS OR ANY OTHER KIND OF DEBRIS. CYPRESS MULCH OR TINTED MULCH IS NOT ACCEPTABLE. NO EXCESSIVE MULCHING AND HEAPING MOUNDS WILL BE ALLOWED THAT CAN PULL FEEDER ROOTS TO THE SURFACE, WHICH STRESS THE PLANT DURING PERIODS OF DRY CONDITIONS. TOO MUCH MULCH CAN CAUSE SUFFOCATION OF THE PLANT AS IT HINDERS OXYGEN FROM GETTING TO THE PLANTS. SPREAD MULCH EVENLY TO THE STANDARD RECOMMENDED DEPTH

OF 2-3"

c. ALLOW SPACE FOR MULCH WHEN DOING FINISH GRADING SO THAT TOP OF MULCH IS 2 INCHES MINIMUM BELLOW ANY ADJACENT HARDSCAPE SURFACE SUCH AS DECKS, COURTS, DRIVEWAYS, WALKWAYS, ETC.. d. ROCK AND STONE SHALL NOT BE USED AS A MULCH SUBSTITUTE. THEY RADIATE HEAT WITHIN THE PLANT BED GENERATING

STRESS AND DO NOT OFFER ANY HORTICULTURAL VALUE FOR PLANTS. ORGANIC MULCH'S HOLDS MOISTURE AND MINIMIZES TEMPERATURE FLUCTUATIONS BETTER.

e. PLACING EXCESSIVE MULCH AROUND THE TRUNK OR STEMS SHALL NOT BE ACCEPTABLE. ADEQUATE SPACE HAS TO BE AVAILABLE SO THAT THE PLANT CAN BREATHE. A COMMON PRACTICE IS TO PILE THE MULCH UP AROUND THE BASE OF A TREE ALSO KNOWN AS "MULCH VOLCANO" BECAUSE THE TREE TRUNK STICKS OUT OF A MOUND OF MULCH. THIS PRACTICE TRAPS MOISTURE AGAINST THE TREE BARK AND ENCOURAGES BACTERIAL AND FUNGAL DISEASE. DEEP APPLICATIONS OF MULCH AROUND TREE TRUNKS ENCOURAGES ROTTING OF THE CAMBIUM OR BARK OF THE TREE. MULCH MUST BE TAPERED AWAY FROM THE TRUNK OF TREES BEFORE APPLYING THE RECOMMENDED DEPTH OF 2-3".

VII. LANDSCAPE PLANTING NOTES

SOURCE OF LANDSCAPE DOCUMENTSS IS ORLANDO COMAS, ASLA, LANDSCAPE ARCHITECT AND/OR COMAS DESIGN GROUP, INC. REFER TO LANDSCAPE ARCHITECT OR CIVIL ENGINEER'S GRADING AND DRAINAGE PLANS FOR RUNOFF DRAINAGE SWALES INFORMATION. IF ACTUAL SITE CONDITIONS VARY FROM WHAT IS SHOWN ON THE PLANS OR IF THERE ARE DISCREPANCIES BETWEEN THE PLANS, CONTACT THE LANDSCAPE ARCHITECT FOR DIRECTION AS TO HOW TO PROCEED.

2. IF ANY PART OF THIS PLAN CANNOT BE FOLLOWED DUE TO SITE CONDITIONS, CONTACT LANDSCAPE ARCHITECT PRIOR TO COMMENCING OR CONTINUING WORK.

3. EXACT LOCATIONS OF PLANT MATERIALS TO BE APPROVED BY THE LANDSCAPE ARCHITECT IN THE FIELD PRIOR TO INSTALLATION. LANDSCAPE ARCHITECT RESERVES THE RIGHT TO ADJUST PLANTS TO EXACT LOCATION IN FIELD. 4. LANDSCAPE CONTRACTOR SHALL VERIFY PLANT COUNTS AND SQUARE FOOTAGES: QUANTITIES PROVIDED IN THE PLANS PLANT LEGEND OR CHARTS ARE ONLY FOR PURPOSES OF PROVIDING OWNER WITH PRELIMINARY INFORMATION ONLY. IF QUANTITIES ON PLANT LEGEND OR CHARTS DIFFER FROM GRAPHICS REQUIRED COUNTS IN PLANS OR IN PHYSICAL SITE CONDITIONS, THEN GRAPHICS REQUIRED COUNTS IN PLANS OR IN PHYSICAL SITE CONDITIONS SHALL PREVAIL OVER COUNTS IN PLANT LEGEND OR CHARTS.

ANY WORK.

6. ALL SHRUBS TO BE PLANTED NOT LESS THAN OF 24", AND GROUND COVERS A MINIMUM OF 12"-18" DEPENDING ON SPECIE FROM THE EDGE OF ANY HARDSCAPE (WALKS, BUILDING WALLS, POND'S EDGE, ETC...) SHRUBS SUCH AS IXORA, RAPHIOLEPSIS AND ALL OTHER SPECIES WHICH GROW LARGER THAN 48" SPREAD, SHALL BE PLANTED AT 1/2 THE ESTIMATED ADULT'S SPREAD DIAMETER FROM THE EDGES OF ANY HARDSCAPE.

7. ALL TREES AND PALMS OVER 8' IN HEIGHT SHALL BE BRACED TO PREVENT LATERAL MOVEMENT FOR A PERIOD OF SIX MONTHS FROM THE DATE OF PLANTING. EITHER WOOD BRACES, NYLON STRAPS OR AS SHOWN IN THE PLANTING DETAILS, DEPENDING ON SPECIE AND IN CONSULTATION WITH LANDSCAPE ARCHITECT SHALL BE USED. NO NAILS, SCREWS, METAL STRAPS OR WIRES ARE TO BE USED DIRECTLY AGAINST THE TREES OR PALMS TRUNKS. PERFORM EXCAVATION IN THE VICINITY OF UNDERGROUND UTILITIES WITH CARE AND IF NECESSARY, BY HAND. THE LANDSCAPE CONTRACTOR BEARS FULL RESPONSIBILITY FOR THIS WORK AND DISRUPTION OR DAMAGE TO UTILITIES SHALL BE

REPAIRED IMMEDIATELY AT NO EXPENSE TO THE OWNER. ABOVE GRADE. SEE DETAILS.

10. TREES TO BE PLANTED A MINIMUM OF 5 FEET FROM PAVEMENT OR ANY HARDSCAPE EDGE, PRIVACY WALLS OR FENCE WALLS.

11. PRUNE OR TRIM EXISTING OR NEWLY PLANTED TREES ONLY AS DIRECTED BY LANDSCAPE ARCHITECT. 12. LEVEL VERTICALLY AND EQUALLY SPACED IN ALL DIRECTIONS TREES, PALMS AND LARGE SHRUBS AS REQUIRED.

FOR 2"-3" ADDITIONAL MULCH BED TO BE BELLOW HARDSCAPE SURFACE.

14. PROVIDE SPECIFIED EDGING IF SPECIFIED IN PLANS.. 15. CUT AND REMOVE BURLAP FROM TOP 1/3 OF BALL IF TREES OR PALMS ARE BALLED AND BURLAPED.

16. LANDSCAPE ARCHITECT IS TO REVIEW PLANT MATERIALS AT SOURCE OR BY PHOTOGRAPHS ACCORDING TO INSTRUCTIONS IN PLANS PRIOR TO DIGGING OR SHIPPING OF PLANT MATERIALS.

17. WATER TO ALL PLANTS SHALL BE POTABLE. 18. ALL PLANT MATERIAL, TREES, PALMS, SHRUBS AND GROUND COVERS ARE TO BE PLANTED LEVEL WITH FINISH GRADE. NO PLANT MATERIAL ROOTS ARE TO BE EXPOSED ABOVE FINISH GRADE.

19. NO ROCKS OR PEBBLES LARGER THAN 1/4" IN DIAMETER ARE TO BE VISIBLE PRIOR TO INSTALLATION OF MULCH. LANDSCAPE CONTRACTOR SHALL VERIFY THAT NO ROCKS OR PEBBLES OVER 1/4" IN DIAMETER ARE SEEN ONCE WATER IS APPLIED TO MULCH AT THE COMPLETION OF PLANTING

20. ALL SOD AREAS AS SHOWN IN THE PLANS, INCLUDING RIGHT OF WAY AREAS, SHALL HAVE A TOPSOIL BED OF 4" MINIMUM AS PREPARATION FOR THE SOD PANELS

21. SOD SHALL BE INSTALLED WITH STAGGERED JOINTS CLOSELY BUTTED AND WITH AN EVEN SURFACE ACCORDING TO REQUIRED FINISH GRADE. IT IS THE LANDSCAPE CONTRACTOR'S RESPONSIBILITY TO WATER ALL SODDED AREAS EVERY DAY ONCE IT HAS BEEN INSTALLED, UNTIL THE SOD IS ESTABLISHED AND/OR THE IRRIGATION SYSTEM IS OPERATIONAL. 22. MAINTENANCE ON ALL PLANT MATERIAL & SOD FOR THIS WORK BEGINS AT THE TIME OF INSTALLATION AND CONTINUES FOR 60 DAYS AFTER THE COMPLETION OF THE WORK. MAINTENANCE SHALL INCLUDE WATERING, REMOVAL OF DEAD OR INJURED

BRANCHES, FRONDS AND LEAVES, RESETTING OF PLANTS TO PROPER GRADE OR UPRIGHT POSITION, TOP DRESSING AND ANY OTHER OPERATIONS NECESSARY TO MAINTAIN THE PLANT MATERIAL IN HEALTHY GROWING CONDITIONS.

23. TREES TO BE PLANTED A MINIMUM OF 5 FEET FROM PAVEMENT OR ANY HARDSCAPE EDGE, PRIVACY WALLS OR FENCE WALLS. 24. ALL WORK BY THE LANDSCAPE CONTRACTOR SHALL BE PERFORMED IN A PROFESSIONAL AND SOUND MANNER IN ACCORDANCE WITH ESTABLISHED STANDARDS OF LANDSCAPE INSTALLATION PRACTICES AND WORKMANSHIP.

25. ALL AREAS NOT PLANTED WITH SHRUBS OR GROUND COVERS OR SPECIFIED TO BE ANOTHER LANDSCAPE MATERIAL SUCH AS MULCH, BARK, STONES, ETC... IS TO BE COVERED WITH SOD, INCLUSIVE OF AREAS IN THE RIGHT OF WAY BETWEEN EDGE OF CITY OR COMMUNITY PAVEMENT OR CURB AND PROPERTY LINE AND/OR SIDEWALKS.

26. ANY RAILROAD TIE, OOLITE STONE OR OTHER TYPE OF SPECIFIED RETAINING WALLS IN LANDSCAPE DOCUMENTS ARE TO BE INCLUDED AND INSTALLED BY LANDSCAPE CONTRACTOR ACCORDING TO SPACE ALLOWED AND SLOPE REQUIREMENTS WITH PRIOR ON SITE CONSULTATION WITH LANDSCAPE ARCHITECT. THEY ARE TO BE PLACED TAKING INTO CONSIDERATION EXISTING SITE CONDITIONS AND PLANT ROOT BALLS REQUIREMENTS. LANDSCAPE CONTRACTOR SHALL SPRAY MARK THE LOCATION OF PROPOSED WALLS AND OBTAIN LANDSCAPE ARCHITECT APPROVAL OF PROPOSED LOCATIONS PRIOR TO DIGGING TRENCHES FOR RETAINING WALLS.

27. LANDSCAPE CONTRACTOR SHALL COORDINATE ALL OF HIS PLANTING IN RAISED PLANTERS OR ANY PLANTING AREAS REQUIRING WATER PROOFING OR ANY OTHER SPECIAL APPLICATIONS, AS WELL AS ANY AND ALL HARDSCAPE AND PAVING SPECIFICATIONS AND CONSTRUCTION DETAILS WITH THE GENERAL CONTRACTOR. THESE SPECIFICATIONS AND DETAILS ARE NOT PART OF THE LANDSCAPE ARCHITECT'S SCOPE OF WORK.

28. BY ACCEPTING THIS PLAN, AND SUBMITTING IT TO THE MUNICIPAL AUTHORITIES OR ANY OTHER BUILDING AND ZONING AUTHORITY, OWNER RELEASES AND HOLDS LANDSCAPE ARCHITECT HARMLESS FROM ANY LEGAL RESPONSIBILITY AS A CONSEQUENCE OF ANY LEGAL ACTIONS ARISING FROM THE SELECTION, INSTALLATION, MAINTENANCE, NATURAL PLANT MATERIAL GROWTH HABIT, SUCH AS FALLING FRONDS, SEEDS, BRANCHES, ETC..OF THE LANDSCAPE AND PLANTING MATERIALS SPECIFIED IN THIS PLAN.

29. IF LANDSCAPE CONTRACTOR FINDS AVAILABILITY DIFFICULTIES WITH ANY SPECIFIC PLANT MATERIAL, HE SHALL PROPOSE ONE (OR SEVERAL) AS ALTERNATE TO LANDSCAPE ARCHITECT, AND OBTAIN FINAL DECISION FROM LANDSCAPE ARCHITECT AS TO SPECIE TO BE USED.

30. IN ABSENCE OF LANDSCAPE CONTRACTOR OR A DESIGNATED SUPERVISOR OF THE LANDSCAPE CONTRACTOR AT THE WORK SITE, LANDSCAPE ARCHITECT HAS THE OWNER'S GIVEN RIGHT TO PROVIDE INSTRUCTIONS TO LANDSCAPE CONTRACTOR'S EMPLOYEES OR SUBCONTRACTOR'S EMPLOYEES REGARDING THE INSTALLATION OF THE WORKS SPECIFIED IN THIS PLAN IF IN HIS OPINION WORK IS NOT BEING PERFORMED AS SPECIFIED.

31. ALL SPECIFIED VINES REQUIRE A STRUCTURE FOR THEM TO GROW INTO. THESE STRUCTURES (TRELLISES) SHALL BE SUPPLIED BY LANDSCAPE CONTRACTOR AND INCLUDED AS PART OF THE WORK. LANDSCAPE CONTRACTOR SHALL PROVIDE DETAILS OF STRUCTURE FOR LANDSCAPE ARCHITECT APPROVAL. STRUCTURES SHALL BE JAKOB'S TRELLIS SYSTEMS (INFO@JAKOB-USA.COM) OR SIMILAR.

32. LANDSCAPE CONTRACTOR SHALL REVIEW THE LANDSCAPE DOCUMENTS INCLUDING GRADING PLAN, IRRIGATION PLAN AND LIGHTING PLAN WHICH ARE PART OF THE LANDSCAPE CONSTRUCTION DOCUMENTS FOR THIS PROJECT. IT SHALL BE THE LANDSCAPE CONTRACTOR'S RESPONSIBILITY TO COORDINATE ALL LANDSCAPE DOCUMENTS WITH GENERAL CONTRACTOR AND ANY OTHER SUB CONTRACTOR TO FULLY UNDERSTAND ANY WORK OVERLAP AMONG THE DIFFERENT CONTARCTING DISCIPLINES. 34. ALL PLANT MATERIAL SHALL BE GUARANTEED FOR A MINIMUM PERIOD OF ONE YEAR FROM DATE OF INSTALLATION. 33. IT SHALL BE THE RESPONSIBILITY OF THE LANDSCAPE CONTRACTOR TO REMOVE ALL WEEDS, ANY UNDESIRABLE VEGETATION

AREAS OR NOT IN THE LANDSCAPE PLANS.

e. SUBSTITUTIONS SHALL BE ONLY WITH LANDSCAPE ARCHITECTS WRITTEN AUTHORIZATION.

NO PLANT SHALL REMAIN UNPLANTED FOR A PERIOD LONGER THAN FIVE DAYS.

ALL FIELD GROWN MATERIAL SHALL BE BALLED AND BURLAPED AND PROPERLY PROTECTED FROM SUN AND DRYING WINDS. TREES AND PALMS DELIVERED WITH DAMAGE TO THEIR TRUNKS, OR DAMAGED AS A RESULT OF HANDLING THEM AT THE JOBSITE WILL NOT BE ACCEPTED, NOR ANY TREES OR PALMS WITH FIRE DAMAGE.

5. CONTACT THE LOCAL UNDERGROUND UTILITY SERVICES FOR UTILITY LOCATION AND IDENTIFICATION PRIOR TO COMMENCING

9. TREES SHALL BEAR SAME RELATION TO FINISHED GRADE AS IT BORE TO EXISTING GRADE OR CONTAINER LEVE, L OR 2"-3"

13. FINISH GRADES OF PLANTER AREAS SHALL BE 3-4 INCHES BELOW ADJACENT PAVING UNLESS OTHERWISE NOTED, TO ALLOW

AND ROCKS THAT HAS BEEN BROUGHT TO THE SITE WITH PLANT MATERIAL AND PLANTING SOIL. AT NO COST. TO THE OWNER. 34. ALL AREAS CONSIDERED RIGHT-OF WAY AREAS, LABELED AS SUCH OR NOT IN THE LANDSCAPE PLANS, ARE TO BE FULLY SODDED AND BE PROVIDED WITH FULL COVERAGE IRRIGATION AS PART OF THE LANDSCAPE CONTRACTOR'S AGREEMENT WITH

OWNER AND/OR GENERAL CONTRACTOR. SOD IN RIGHT-OF-WAY AREAS IS REQUIRED REGARDLESS OF IT BEING LABELED AS SOD

35. MOST PALMS ARE SELF CLEANING THEREFORE NO PALMS ARE TO BE PLANTED IN PROXIMITY OR CLOSE TO A HARDSCAPE OR PEDESTRIANS AND PLAY AREAS LOCATION WHERE FALLING FRONDS MAY CAUSE PERSONAL OR PROPERTY DAMAGE. LANDSCAPE CONTRACTOR MUST BE OBSERVANT OF THIS CONDITION.

36. AS A BASIC GENERAL RULE PLANTS TO BE PLANTED IN THE SHADE SHALL BE IN A SHADE HOUSE OR SHADED AREA IN THE NURSERY, PLANTS TO BE PLANTED IN THE SUN SHALL BE IN THE SUN OR A SUNNY AREA AT THE NURSERY, LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE TO SELECT PLANTS ACCORDING TO THEIR LOCATION AT NURSERY AND WHERE IN THE JOBSITE THEY ARE INDICATED TO BE PLANTED AND BE AWARE OF THE PLANT MATERIAL LIGHT PREFERENCE. IF IN DOUBT LANDSCAPE CONTRACTOR SHALL CONSULT WITH LANDSCAPE ARCHITECT.

VIII. SOIL PREPARATION

1. SOIL PREPARATION OF A LANDSCAPE DESIGN IS A CRITICAL FACTOR IN CREATING A HEALTHY AND LONG-LASTING LANDSCAPE. REMOVE EXISTING TOPSOIL IF ANY AND STOCKPILE ON SITE. TOPSOIL TO BE INCORPORATED BACK INTO THE SOIL AT A LATER DATE. NEW PLANTING SOIL MIX SHALL BE APPROXIMATELY 45% SAND, 40% SILT, 10% CLAY AND 5% ORGANIC MATERIAL WITH A PH LEVEL NEAR SEVEN.

2. PRIOR TO THE INSTALLATION OF THE LANDSCAPE AND IRRIGATION SYSTEM, CONTRACTOR TO PREPARE SOIL TO ENSURE A PROPER ENVIRONMENT FOR PLANT ROOT DEVELOPMENT. 3. IF ANY AMENDMENTS ARE SPECIFIED IN PLANS, THEY SHOULD BE MIXED THOROUGHLY WITH EXISTING SOIL TO ENSURE

PROPER SOIL CONDITIONS PRIOR TO PLANTING 4. DURING THE REMAINDER OF THE LANDSCAPE INSTALLATION, VARIOUS AREAS OF THE SITE MAY BE RE-COMPACTED DUE TO

THE USE OF EQUIPMENT AND VEHICLES. PRIOR TO THE INSTALLATION OF PLANT MATERIAL AND/OR SOD IN THESE AREAS, THE COMPACTION OF THESE SHALLOW AREAS SHALL BE REDUCED OR TURNED OVER USING AN AIRSPADE OR SIMILAR METHOD TO ALLOW SOIL TO HAVE GREATER WATER AND NUTRIENT ABSORPTION. IX. TREE PRESERVATION PLANTING NOTES

1. ALL EXISTING TREES TO BE PRESERVED AS INDICATED ON THE TREE DISPOSITION & MITIGATION PLAN. THE FENCE SHALL BE FIRMLY ANCHORED INTO THE GROUND AND SHALL REMAIN UPRIGHT AND INTACT UNTIL ALL CONSTRUCTION ACTIVITY IS COMPLETE. CONSTRUCTION ACTIVITIES, STORAGE AND/OR GARBAGE SHALL NOT OCCUR WITHIN THESE PROTECTED AREAS. THE GENERAL CONTRACTOR ASSURE THAT NO SUBCONTRACTOR INFRINGES INTO THESE AREAS WITH ARBAGE OR CONSTRUCTION MATERIALS. THE LOCATION OF THE PROTECTIVE BARRIER SHALL BE AS SHOWN IN THE LANDSCAPE PLANS AND SHALL BE IN PLACE BEFORE ANY CONSTRUCTION WORK STARTS.

2. WHEN EXCAVATION NEAR A TREE TO BE PROTECTED MUST BE CARRIED OUT, DAMAGE CAN BE LIMITED BY ROOT PRUNING. ROOT PRUNING SHALL BE COMPLETED BEFORE GRADING IS STARTED AND SHALL OCCUR BENEATH THE PROTECTIVE FENCING AS SHOWN ON THE PLAN.

3. ROOT PRUNING SHALL BE PERFORMED, WHEN REQUIRED BY HAND AND USING A MECHANICAL SAW CUT OF ANY ROOTS 2" OR MORE IN DIAMETER. LIMITS OF TRENCHING SHALL BE APPROVED BY THE LANDSCAPE ARCHITECT PRIOR TO ANY TRENCHING IN THE FIELD. DO NOT TRENCH FOR IRRIGATION OR ELECTRICAL WITHIN DRIP LINES OF EXISTING TREES. COORDINATE ALL TRENCHING REQUIRED FOR UTILITY WORK WITH THE LANDSCAPE PLANS.

X. CLEANUP

4. 1. PLANT CONTAINERS, WIRES, HOSES, BAGS AND ANY OTHER LANDSCAPE MATERIAL SHALL BE REMOVED FROM THE SITE ON A DAILY BASIS. EXCESS SOIL, STONES AND DEBRIS SHALL BE REMOVED FROM THE SITE OR DISPOSED OF AS DIRECTED BY OWNER OR GENERAL CONTRACTOR.

XI. ACCEPTANCE OF WORK

WORK SHALL BE ACCEPTED UPON FINAL INSPECTION AND APPROVAL BY LANDSCAPE ARCHITECT. ACCEPTANCE SHALL BE UPON ADHERENCE TO THE SPECIFICATIONS ON THE DRAWINGS. INSPECTION SHALL BE NO LONGER THAN FIVE DAYS AFTER COMPLETION AND CLEANUP OF WORK, AT WHICH TIME THE LANDSCAPE ARCHITECT, UPON ACCEPTANCE OF WORK, SHALL ISSUE A CERTIFICATE OF COMPLETION AS REQUIRED BY MIAMI-DADE LANDSCAPE ORDINANCE. THERE SHALL BE NO PARTIAL ACCEPTANCE OF WORK.

2. LANDSCAPE CONTRACTOR SHALL HAVE TEN (10) DAYS TO REPLACE OR CORRECT ANY MATERIAL OR WORK NOT ACCEPTED BY THE LANDSCAPE ARCHITECT

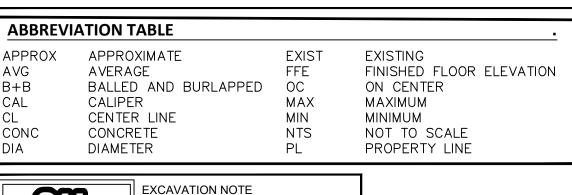
XII. HOLD HARMELESS

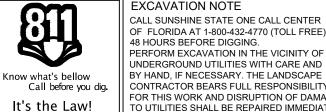
BY ACCEPTING THIS PLAN, SUBMITTING IT TO THE MUNICIPAL AUTHORITIES OR ANY OTHER BUILDING AND ZONING AUTHORITY AND OBTAINING A PERMIT, OWNER RELEASES AND HOLDS LANDSCAPE ARCHITECT HARMLESS FROM ANY LEGAL RESPONSIBILITY AS A CONSEQUENCE OF ANY LEGAL ACTIONS ARISING FROM THE SELECTION, INSTALLATION, MAINTENANCE, NATURAL PLANT MATERIAL GROWTH HABIT, SUCH AS FALLING FRONDS, SEEDS, BRANCHES, ETC.. OF THE LANDSCAPE AND PLANTING MATERIALS SPECIFIED IN THIS PLAN.

XIII. TOTALITY OF DESIGN SPECIFICATIONS, FURNITURE AND ACCESSORIES

1. THE WRITTEN SPECIFICATIONS IN THIS PLAN, TOGETHER WITH ANY AND ALL OTHER WRITTEN SPECIFICATIONS IN THE LANDSCAPE ARCHITECTURAL PLANS, ANY AND ALL GRAPHIC DRAWINGS AND PLANS, TABLES, LEGENDS, NOTES, GENERAL NOTES, AND ANY AND ALL GRAPHIC OR WRITTEN DATA INTENDED TO CONVEY THE DESIGN INTENT FOR PLANT SELECTIONS, SHAPES AND FORMS, PAVING FINISH MATERIAL SELECTIONS, AND ANY SUPPLEMENTAL REVISIONS, DEFINITIONS OR REPLIES TO RFI'S SHALL BE CONSIDERED THE TOTALITY OF THE PROJECT'S SPECIFICATIONS AND SHALL BE PART OF THE LANDSCAPE CONTRACTOR'S CONTRACT

2. ALL FURNITURE AND ACCESSORIES SPECIFIED IN THE LANDSCAPE ARCHITECTURAL PLANS (DISPOSITION, PLANTING, IRRIGATION AND LIGHTING) ARE SPECIFIED AS A RECOMMENDATION. ARCHITECT SHALL COORDINATE THE SPECIFICATION WITH GENERAL CONTRACTOR AND CONSULT WITH OWNER REGARDING PRICES AND BUDGETS. ALL FURNITURE AND ACCESSORIES MAY BE SUBSTITUTED FOR OTHER BRANDS WITH SIMILAR DESIGN.





OF FLORIDA AT 1-800-432-4770 (TOLL FREE) 48 HOURS BEFORE DIGGING. PERFORM EXCAVATION IN THE VICINITY OF UNDERGROUND UTILITIES WITH CARE AND BY HAND, IF NECESSARY, THE LANDSCAPE CONTRACTOR BEARS FULL RESPONSIBILITY OR THIS WORK AND DISRUPTION OF DAMAG TO UTILITIES SHALL BE REPAIRED IMMEDIATEL AND AT NO EXPENSE TO THE OWNER.

# LEGACY 5810 LLC

NEW RESIDENCE 5810 MAGGIORE S CORAL GABLES FLORID

#### MAGGIORE & DAROCO CORAL GABLES, FLORIDA

KEYPLAN

N.T.S

### GIORGIO L. BALLI, ARCHITEC1 AR13951 DAVID SCOTT TRAUTMAN

REVISIONS

AR15045

NO.	DESCRIPTION	ISSUE DATE

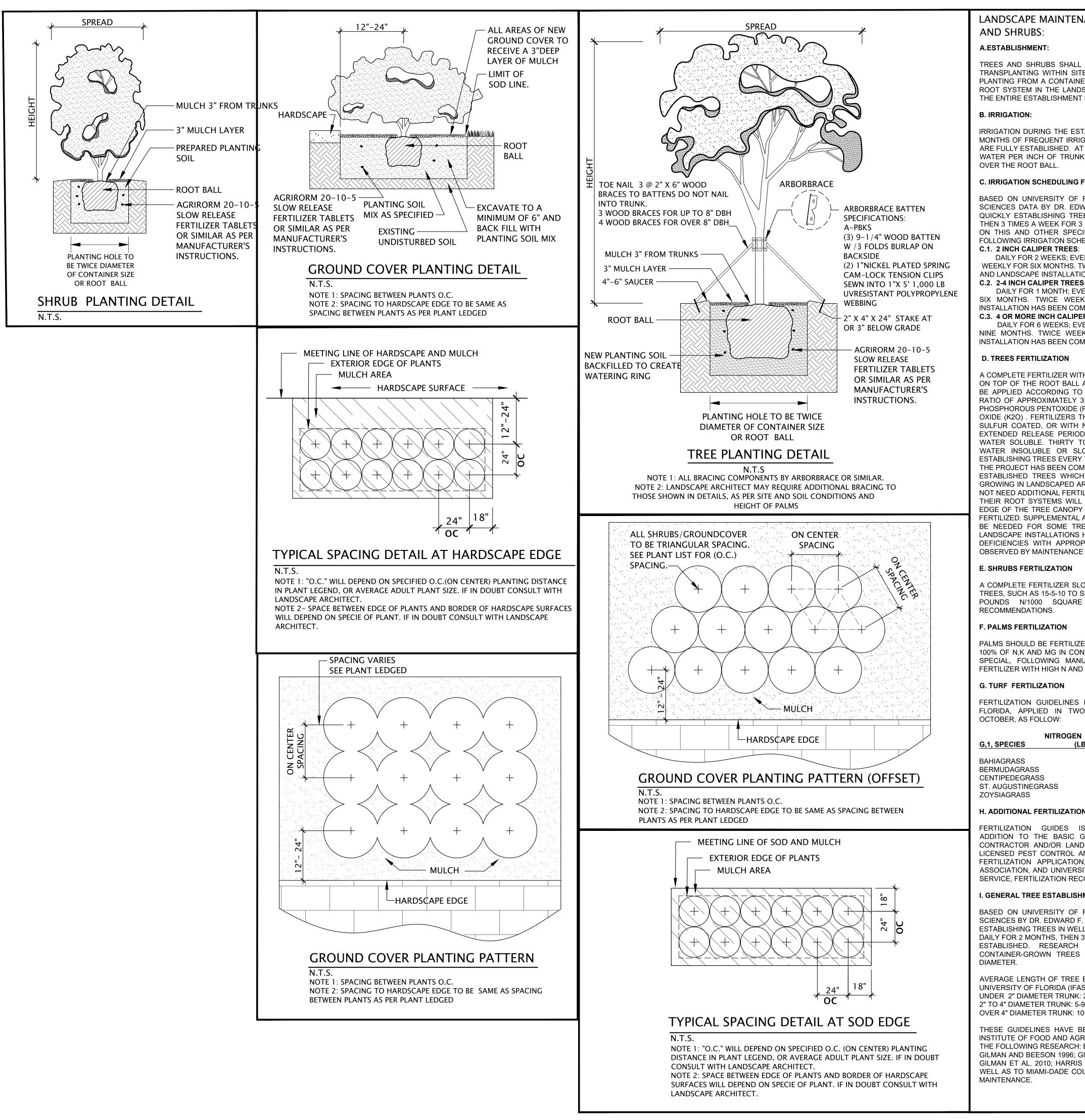
NORTH	SEAL
CO	MAS
250 Catalonia Ave, C	OMAS, ASLA E ARCHITECT oral Gables, Florida, 33134 305:283.9382 Lic 0001365
	ANDSCAP ALANDSCAP ALANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE CANDSCAP TABLE TABLE CANDSCAP TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE
	<b>RAUTMAN</b> TECTS, LLC.
1533 SUNSET DRIVE #10	1 CORAL GABLES, FLORIDA 33
JOB NUMBER:	LEGACY 5810 LLC

CHECKED BY:	OC
ISSUE DATE:	May 10, 2024
SCALE:	AS NOTED

SHEET TITLE

# PLANTING NOTES

SHEET NUMBER



ENANCE GUIDES FOR PLANTING TREES	LEGACY 58	310 LLC
ALL BE PROVIDED WITH REGULAR IRRIGATION AFTER SITE, PLANTING FROM A FIELD GROWN NURSERY OR AINER TO FULLY ESTABLISH THE DEVELOPMENT OF THE NDSCAPE SOIL. TREES SHALL BE IRRIGATED THROUGH ENT PERIOD.	NEW RESID 5810 MAGGIC CORAL GABLES	DRE ST.
ESTABLISHMENT PERIOD. FOLLOWING THE INITIAL FEW RRIGATION, PROVIDE WEEKLY IRRIGATION UNTIL PLANTS AT EACH IRRIGATION, APPLY ABOUT 2 TO 3 GALLONS OF JNK DIAMETER (E.G. 4-6 GALLONS FOR A 2-INCH TREE)	MAGGIORE & D CORAL GABLES, KEYPLAN	
OF FLORIDA, INSTITUTE OF FOOD AND AGRICULTURAL EDWARD F. GILMAN. IDEAL IRRIGATION SCHEDULE FOR IREES IN WELL-DRAINED SITES: DAILY FOR 2 MONTHS, R 3 MONTHS, THEN WEEKLY UNTIL ESTABLISHED. BASED PECIFIC FLORIDA STANDARDS DATA, WE SPECIFY THE CHEDULE: S:		
EVERY OTHER DAY FOR 3 MONTHS; THREE TIMES S. TWICE WEEKLY ONCE FULLY ESTABLISHED ATION HAS BEEN COMPLETED.	GIORGIO L. BALLI, ARCH	IITECT
EES: EVERY OTHER DAY FOR 3 MONTHS; TWICE WEEKLY FOR EEKLY ONCE FULLY ESTABLISHED AND LANDSCAPE COMPLETED.	AR13951 DAVID SCOTT TRAUTMA AR15045	٨N
IPER TREES: EVERY OTHER DAY FOR 6 MONTHS; TWICE WEEKLY FOR	REVISIONS	
EEKLY ONCE FULLY ESTABLISHED AND LANDSCAPE	NO. DESCRIPTION	ISSUE DATE
WITH A SALT INDEX OF LESS THAN 50. SHALL BE APPLIED LL AND BACKFILL SOIL AT PLANTING. FERTILIZER SHALL TO MANUFACTURER'S DIRECTIONS. IT SHALL HAVE A .Y 3:1:2 OR 3:1:3 (I.E. 15-5-10 OR 15-5-15) OF NITROGEN, DE (P2O5), AND POTASSIUM		
S THAT ARE "SLOW-RELEASE," "CONTROLLED RELEASE," TH NITROGEN AS IBDU OR UREAFORMALDEHYDE HAVE SLODS COMPARED TO FERTILIZERS THAT ARE READILY Y TO FIFTY PERCENT OF THE NITROGEN SHOULD BE SLOW-RELEASE. FERTILIZER SHALL BE APPLIED TO ERY THREE MONTHS UNTIL LANDSCAPE INSTALLATION OF COMPLETED OR ONE YEAR FROM PLANTING.		
IICH HAVE BEEN PLANTED ONE YEAR OR MORE AND D AREAS WHERE TURF AND SHRUBS ARE FERTILIZED DO RTILIZER.		
VILL EXTEND THROUGHOUT THE LANDSCAPE PAST THE DPY AND RECEIVE NUTRIENTS WHEN THESE AREAS ARE AL APPLICATIONS MAY TREES BECAUSE OF NUTRIENT DEFICIENCIES. AFTER		
NS HAVE BEEN COMPLETED, STEPS TO RESOLVE THESE ROPRIATE TREATMENT, SHALL BE PERFORMED WHEN NCE PERSONNEL.	NORTH	SEAL
l	COM/	AS
SLOW RELEASE FERTILIZER AS DESCRIBED ABOVE FOR O SHRUBS AND GROUND COVER BEDS AT A RATE OF 3-5 RE FEET/YEAR OR AS PER MANUFACTURER'S	Orlando Com LANDSCAPE AT 250 Catalonia Ave, Coral Gal ocomas@bellsouth.net 305.28	C H I T E C T bles, Florida,33134
LIZED WITH AN 8-2-12-4 MG PLUS MICRONUTRIENT, WITH CONTROLLED RELEASE FORM, SUCH AS ATLANTIC PALM ANUFACTURER'S INSTRUCTIONS DO NOT USE TURF AND WATER SOLUBLE K WITHIN 50 FEET OF ANY PALM.		LAOCO1565
ES FOR ESTABLISHED TURFGRASS LAWNS IN SOUTH WO APPLICATIONS GENERALLY IN FEBRUARY AND		FLORIDA
EN RECOMMENDATIONS (LBS. N/1000 SQ. FT/ YEAR)	BALLI-TRA ARCHITECT 1533 SUNSET DRIVE #101 COR	S, LLC.
2-4 5-7	JOB NUMBER:	LEGACY 5810 LLC
2-3 4-6	CHECKED BY:	OC
4-6 TION GUIDES	ISSUE DATE:	May 10, 2024
IS A COMPLEX ISSUE WITHIN THE LANDSCAPE. IN C GUIDELINES SHOWN AIN THIS SHEET, LANDSCAPE ANDSCAPE MAINTENANCE CONTRACTOR, AS WELL AS L AND FERTILIZING COMPANIES SHALL, PRIOR TO ANY ION, READ THE FLORIDA NURSERY AND GROWERS RESITY OF FLORIDA, FLORIDA COOPERATIVE EXTENSION RECOMMENDATIONS AND GUIDELINES ON FERTILIZATION.	SCALE: SHEET TITLE	AS NOTED
<b>ISHMENT GUIDES</b> DF FLORIDA, INSTITUTE OF FOOD AND AGRICULTURAL	   PLANTING	
D F. GILMAN. IDEAL IRRIGATION SCHEDULE FOR QUICKLY VELL-DRAINED SITES: EN 3 TIMES A WEEK FOR 3 MONTHS, THEN WEEKLY UNTIL CH INDICATES THAT ESTABLISHMENT TIME FOR ES CAN BE 1 TO 2 MONTHS PER INCH OF TRUNK	FLANTING	DETAILS
EE ESTABLISHMENT PERIOD IN SOUTH FLORIDA AS PER IFAS) : NK: 2-4 MONTHS : 5-9 MONTHS (: 10+ MONTHS	SHEET NUMBER	
E BEEN RESERACHED IN DOCUMENTS PROVIDED BY , AGRICULTURAL SCIENCES, EDIS WHICH WERE BASED ON CH: BEESON AND GILMAN 1992; GILMAN ET AL. 1994; 3; GILMAN ET AL. 1996; GILMAN 2001; GILMAN ET AL. 2002; RIS AND GILMAN 1993; WATSON AND HIMELICK 1982. AS COUNTY'S PUBLICATION GUIDE TO TREE PLANTING AND	LA-2	2.2



Historical Resources and Cultural Arts 2327 Salzedo Street Coral Gables, FL 33134 Phone: 305-460-5093 Email: Hist@coralgables.com

#### Historical Significance Determination Letter for 5810 Maggiore Street

May 13, 2024

Legacy 5810 LLC 5810 Maggiore St Coral Gables, FL 33146

Re: 5810 Maggiore Street, legally described as Lot 11 to 14, Block 119, Coral Gables Riviera Section, according to the Plat thereof, as recorded in Plat Book 31, at Page 1, of the Public Records of Miami-Dade County, Florida.

Dear Property Owner,

Section 8-107(G) of the Coral Gables Zoning Code states that "All demolition permits for nondesignated buildings and/or structures must be approved by the Historic Preservation Officer or designee. The approval is valid for eighteen (18) months from issuance and shall thereafter expire and the approval is deemed void unless the demolition permit has been issued by the Development Services Department. The Historic Preservation Officer may require review by the Historic Preservation Board if the building and/or structure to be demolished is eligible for designation as a local historic landmark or as a contributing building, structure, or property within an existing local historic landmark district. This determination of eligibility is preliminary in nature and the final public hearing before the Historic Preservation Board on Local Historic Designation shall be within ninety (90) days from the Historic Preservation Officer determination of "eligibility." Consideration by the Board may be deferred by mutual agreement by the property owner and the Historic Preservation Officer. The Historic Preservation Officer may require the filing of a written application on the forms prepared by the Department and may request additional background information to assist the Board in its consideration of eligibility. Independent analysis by a consultant selected by the City may be required to assist in the review of the application. All fees associated with the analysis shall be the responsibility of the applicant. The types of reviews that could be conducted may include but are not limited to the following: property appraisals; archeological assessments; and historic assessments."

Therefore, please be advised that after careful research and study of our records and the information you presented the following information has been determined:

5810 Maggiore Street, legally described as Lot 11 to 14, Block 119, Coral Gables Riviera Section, according to the Plat thereof, as recorded in Plat Book 31, at Page 1,of the Public Records of Miami-Dade County, Florida *does not meet* the minimum eligibility criteria for designation as a local historic landmark. Therefore, the Historical Resources staff *will not* require review by the Historic Preservation Board if an application is made for a demolition permit.

Please note that, pursuant to Section 14-107.5(b)(15) of the Coral Gables Zoning Code, this determination does not constitute a development order and is valid for a period of eighteen (18) months. In the case where the Historic Preservation Officer or designee determines that the property does not meet the minimum eligibility criteria for designation, a permit for the demolition of the property must be issued within the eighteen-month period.

Upon expiration of the eighteen-month period, you will be required to file a new application. Any change from the foregoing may be made upon a demonstration of a change in the material facts upon which this determination was made.

If you have any further questions concerning this matter, please do not hesitate to contact this office.

Sincerely,

Historic Preservation Officer

#### Copied

- Edward Baker, Esq. 1450 Brickell Avenue, Ste. 1900, Miami, FL 33131
- Cesar Garcia-Pons, Chair, Historic Preservation Board
- Cristina M. Suárez, City Attorney
- Stephanie Throckmorton, Deputy City Attorney
- Gustavo Ceballos, Assistant City Attorney
- Douglas Ramirez, Development Services Assistant Director
- Jennifer Garcia, City Planner
- Analyn Hernandez, P/T, Plans Coordinator Assistant
- Historical Significance Request Property File

#### Conditional Use Application

#### 5810 Maggiore Street, Coral Gables, Florida 33146

#### **Contact Information**

#### Property Owner:

Legacy 5810 LLC c/o Legacy Residential 3850 Bird Road, Suite 801 Coral Gables, Florida 33146 Attention: Manny Liz Email: <u>mliz@legacyresidential.com</u> Phone: 786-556-0660

#### Applicant/Attorney:

Edward Baker Berger Singerman LLP 1450 Brickell Avenue, Suite 1900 Miami, Florida 33131 Email: <u>ebaker@bergersingerman.com</u> Phone: 305-714-4379

#### Architect:

Giorgio Balli The Balli Group 1533 Sunset Drive, Suite 101 Coral Gables, Florida 33143 Email: giorgio@theballigroup.com Phone: 305-669-5160

CFN: 20240087423 BOOK 34077 PAGE 3922 DATE:02/01/2024 04:10:25 PM DEED DOC 13,500.00 JUAN FERNANDEZ-BARQUIN CLERK OF THE COURT & COMPTROLLER MIAMI-DADE COUNTY, FL

THIS INSTRUMENT PREPARED BY: GREG HERSKOWITZ, ESQ. HERSKOWITZ SHAPIRO PLLC 9130 S. DADELAND BLVD., SUITE 1609 MIAMI, FL 33156

RETURN TO: OSCAR RODRIGUEZ, ESQ. LAW OFFICES OF OSCAR J. RODRIGUEZ, P.A. 3850 BIRD ROAD, SUITE 903 CORAL GABLES, FL 33146

Property Appraisers Parcel Identification (Folio) Number: 03-4129-027-2000

_SPACE ABOVE THIS LINE FOR RECORDING DATA_____

### WARRANTY DEED

THIS WARRANTY DEED, made the <u>26</u> day of January, 2024, by Christopher Scott McKenney and Mary Sunita Rajkumar, husband and wife, Individually and as Trustees of the Christopher Scott McKenney and Mary Sunita Rajkumar Living Trust, whose post-office address is 5810 Maggiore Street, Coral Gables, FL 33146 (hereinafter called the "grantor"), to Legacy 5810, LLC, a Florida limited liability company, whose postoffice address is 5810 Maggiore Street, Coral Gables, FL 33146 (hereinafter called the "grantee"):

(Wherever used herein the terms "grantor" and "grantee" include all the parties to this instrument and the heirs, legal representatives and assigns of individuals, and the successors and assigns of corporations.)

W I T N E S S E T H: That the grantor, for and in consideration of the sum of TEN AND 00/100'S (\$10.00) Dollars and other valuable considerations, receipt whereof is hereby acknowledged, hereby grants, bargains, sells, aliens, remises, releases, conveys and confirms unto the grantee all that certain land situate in Miami-Dade County, State of Florida, viz.:

Lots 11, 12, 13, 14 of Block 119 of SECOND AMENDED PLAT OF CORAL GABLES RIVIERA SECTION PART 10, according to the Plat thereof, as recorded in Plat Book 31, at Page 1, of the Public Records of Miami-Dade County, Florida.

Also known as: 5810 Maggiore Street, Coral Gables, FL 33146.

Subject to easements, restrictions and reservations of record and taxes for the year 2024 and thereafter.

TOGETHER, with all the tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining.

TO HAVE AND TO HOLD, the same in fee simple forever.

AND, the grantor hereby covenants with said grantee that the grantor is lawfully seized of said land in fee simple; that the grantor has good right and lawful authority to sell and convey said land, and hereby warrants the title to said land and will defend the same against the lawful claims of all persons whomsoever; and that said land is free of all encumbrances, except taxes accruing subsequent to December 31, 2023.

#### I HEREBY CERTIFY THAT I HAVE READ, UNDERSTOOD, AND SIGNED THE SEPTIC TANK SYSTEM DISCLOSURE STATEMENT FOR THE CONVEYANCE OF THIS REAL PROPERTY, AS REQUIRED BY SECTION 21-49.1 OF THE CODE OF MIAMI-DADE COUNTY, FLORIDA.

[signatures and notarial acknowledgment on the following page]

Warranty Deed Page 2 of 3 Parcel Identification (Folio) Number: 03-4129-027-2000

IN WITNESS WHEREOF, the said grantor has signed and sealed these presents the day and year first above written.

Signed, sealed and delivered in the presence of: (witnesses as to both grantor signatures)

Witness #1 Signature

### **Giselle Hernandez**

Witness #1 Printed Name

9130 S. Dadeland Blvd., <u>Ste 1609, Miami, FL 33156</u> Witness #1 Mailing Address

Witness #2 Signature LISSETTE AGUILAR

Witness #2 Printed Name 9130 S. Dadeland Blvd., Ste 1609, Miami, FL 33156 Witness #2 Mailing Address

Christopher Scott McKenney, Individually and as Trustee of the Christopher Scott McKenney and Mary Sunita Rajkumar Living Trust

Mary Synita Rajkumar, Individually and as Trustee of the Christopher Scott McKenney and Mary Sunita Rajkumar Living Trust

STATE OF FLORIDA COUNTY OF MIAMI-DADE

The foregoing instrument was acknowledged before me by means of physical presence or ] online notarization this 26 day of January, 2024, by Christopher Scott McKenney and Mary Sunita Rajkumar, Individually and as Trustees of the Christopher Scott McKenney and Mary Sunita Rajkumar Living Trust dated May 17, 2014

MULTIN NOTET IN Signature of Notary Public Print, Type/Stamp Name of Notary OR Produced Identification: Personally Known: FL gvir C Type of Identification Produced: STATE

Warranty Deed Page 3 of 3 Parcel Identification (Folio) Number: 03-4129-027-2000

#### I HEREBY CERTIFY THAT I HAVE READ, UNDERSTOOD, AND SIGNED THE SEPTIC TANK SYSTEM DISCLOSURE STATEMENT FOR THE CONVEYANCE OF THIS REAL PROPERTY, AS REQUIRED BY SECTION 21-49.1 OF THE CODE OF MIAMI-DADE COUNTY, FLORIDA.

STATE OF FLORIDA COUNTY OF MIAMI-DADE

The foregoing instrument was acknowledged before me by means of [Y physical presence or [] online notarization this <u>104</u> day of _______, 2024, by <u>louas E. correcto</u>as _______ of Legacy 5810, LLC, a Florida limited liability company. OSCAR J. RODRIGUEZ Notary Public - State of Florida Commission # HH 242940 My Comm. Expires Jul 12, 2026 Bonded through National Notary Assn. Personally Known: ______ OR Produced Identification: ______ Type of Identification Produced:

#### Septic Tank System Disclosure Required by Section 21-49.1 of the Code of Miami-Dade County, Florida

Property Address: 5810 Maggiore Street, Coral Gables, FL 33146

SELLER(S) DISCLOSE AND BUYER(S) ACKNOWLEDGE RECEIPT OF THIS DISCLOSURE AS FOLLOWS:

THE LAND INVOLVED IN THIS TRANSACTION HAS A SEPTIC TANK SYSTEM INSTALLED ON IT OR IS SERVICED BY A SEPTIC TANK SYSTEM. SEPTIC TANK SYSTEMS MAY BE SUBJECT TO LOCAL, STATE AND FEDERAL REGULATIONS. IMPROPERLY MAINTAINED SEPTIC TANK SYSTEMS MAY POSE SUBSTANTIAL RISKS TO HUMAN HEALTH AND THE ENVIRONMENT. IT IS RECOMMENDED THAT THE PURCHASER OF THIS LAND CONSIDER OBTAINING AN INSPECTION OF THE SEPTIC TANK SYSTEM BY A QUAILIFIED PROFESSIONAL.

SELLER:

DATE: 12624

CHRISTOPHER SCOTT MCKENNEY, INDIVIDUALLY AND AS TRUSTEE OF THE CHRISTOPHER SCOTT MCKENNEY AND MARY SUNITA RAJKUMAR LIVING TRUST

MARY SUNITA RAJKUMAR, INDIVIDUALLY AND AS TRUSTEE OF THE CHRISTOPHER SCOTT MCKENNEY AND MARY SUNITA RAJKUMAR LIVING TRUST

BUYER/PURCHASER:

LEGACY 5810, LLC, A FLORIDA LIMITED LIABILITY COMPANY

BY: omas E. Cabresizo PRINT: TITLE:

DATE: 126124