



## **GENERAL APPLICATION**

	PLANNING D	IVISION					
API	PLICATION DATE:		_	□ Variance/Sp	ooial Evac	ation Boguest	ad
Ro	<b>00 Hollywood Blvd</b> om 315 Ilywood, FL 33022	APPLICATION TYPE:  ☐ Technical Advisory Committe ☐ City Commission	ee	☐ Variance/Spo ☐ Administrativ ☑ Historic Pres ☐ Planning and	ve Approva servation B	als oard	<b>3</b> C
Em	: (954) 921-3471 nail: Development@ llywoodfl.org	PROPERTY INFORMATION Location Address: 1015 S Sou Lot(s):18&19 Blo					
<u>SUI</u>	BMISSION REQUIREMENTS:  One set of digitally signed & sealed plans (i.e. Architect or Engineer)	Folio Number(s): 514214-02-0900 RS-9 Zoning Classification: RS-9 Existing Property Use: Residentia					
•	One electronic combined PDF submission (max. 25mb) Completed Application	Is the request the result of a violation Has this property been presented File/Resolution/Ordinance No.:	on notice? to the City	( ) Yes ( ) No	If yes, at	tach a copy of	f violation.
•	Checklist Application fee (per review)	DEVELOPMENT PROPOSAL Explanation of Request: New sin		y residence			
		Phased Project: Yes / No Numb	er of Phase	es:			
		Project	Proposal				
		Units/rooms (# of units)	9		(Area:	7,185	S.F.)
<u>NO</u>	TE:	Proposed Non-Residential Uses					S.F.
•	This application must be completed in full	Open Space (% and SQ.FT.)	49.10%		(Area: <b>11</b> ,	.490	S.F.)
	and submitted with all	Parking (# of spaces)	2		(Area: 586	<u> </u>	S.F.)
	documents to be placed on a Board or	Height (# of stories)	2			(27	FT.)
	Committee's agenda.	Gross Floor Area (SQ. FT)					
•	The applicant is responsible for obtaining the appropriate checklist for each type of application.	Name of Current Property Owner Address of Property Owner: 1015	S. South	ne Magic Hounlake Dr. Holl ss:matt@talav	ywood, F		)19
•	Applicant(s) or their authorized legal agent must be present at all Board or Committee meetings.	Applicant Stephanie Halfen I Address: 18200 NE 19th Ave, Email Address: stephanie@sdr Email Address #2: victoria@sdr	D. NMB. F nstudio.c	Consultant   □ L 33162Te om	☐ Representa	ative   Tenant	
		Date of Purchase: 05/19/23	<del></del> '	an option to purc	hase the P	roperty? Yes[	) No 🗹
CL	ICK HERE FOR	If Yes, Attach Copy of the Contract		L. Diana	D D:- /5		
CL	DMC CHECKLISTS 9	Noticing Agent (FTAC & Board รเ	ibmissions	only): Diana	<u>5. KIO (F</u>	(ואטוו אטז	1

E-mail Address:

**MEETING DATES** 

### PLANNING DIVISION



2600 Hollywood Boulevard Room 315 Hollywood, FL 33022 File No. (internal use only):

## **GENERAL APPLICATION**

#### CERTIFICATION OF COMPLIANCE WITH APPLICABLE REGULATIONS

The applicant/owner(s) signature certifies that he/she has been made aware of the criteria, regulations and guidelines applicable to the request. This information can be obtained in Room 315 of City Hall or on our website at <a href="www.hollywoodfl.org">www.hollywoodfl.org</a>. The owner(s) further certifies that when required by applicable law, including but not limited to the City's Zoning and Land Development Regulations, they will post the site with a sign as approved by the Division of Planning & Urban Design. The owner(s) will photograph the sign the day of posting and submit photographs to the Office of Planning and Development Services as required by applicable law. Failure to post the sign will result in violation of State and Municipal Notification Requirements and Laws.

(I)(We) certify that (I) (we) understand and will comply with the provisions and regulations of the City's Zoning and Land Development Regulations, Design Guidelines, Design Guidelines for Historic Properties and City's Comprehensive Plan as they apply to this project. (I)(We) further certify that the above statements and drawings made on any paper or plans submitted herewith are true to the best of (my)(our) knowledge. (I)(We) understand that the application and attachments become part of the official public records of the City and are not returnable.

Signature of Current Owner:	Date: 03/20/24
PRINT NAME: Matt Rosenblatt	Date: 03/20/24
Stephanie Divinbusch.	ned by Stephanie be Halfan US 9-80716 Studio US 9-80716 Studio Date: 12/11/2023
PRINT NAME: Stephanie Halfen	Date: 12/11/2023
Signature of Tenant:	Date:
PRINT NAME:	Date:
Current Owner Power of Attorney	
to my property	d that I am aware of the nature and effect the request for y, which is hereby made by me or I am hereby authorizing entative before the(Board and/or
Sworn to and subscribed before me	
this day of	Signature of Current Owner
Notary Public	Print Name
State of Florida  My Commission Expires:(Check One)Personally k	nown to me; OR Produced Identification

Instr# 118896220 , Page 1 of 2, Recorded 06/05/2023 at 09:23 AM

Broward County Commission Deed Doc Stamps: \$23275.00

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

RETURN TO: GREGORY FISHMAN, ESQ. GREGORY R. FISHMAN, P.A. 2750 NORTHEAST 185TH STREET SUITE 204 AVENTURA, FL 33180

Property Appraisers Parcel Identification (Folio) Number: 51-42-14-02-0900

\_\_\_\_\_SPACE ABOVE THIS LINE FOR RECORDING DATA\_\_\_\_\_\_

## WARRANTY DEED

THIS WARRANTY DEED, made the 19 day of May, 2023, by AI Commercial Group, LLC, a Florida Limited Liability Company, whose post-office address is 808 South Southlake Drive, Hollywood, FL 33019 (hereinafter called the "grantor"), to Got The Magic House LLC, a Florida Limited Liability Company, whose post-office address is 1015 South Southlake Drive, Hollywood, FL 33019 (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 Broward County, State of Florida, viz.:

Lots 18 and 19 in Block 54 of HOLLYWOOD LAKES SECTION, according to the Plat thereof, recorded in Plat Book 1, Page 32 of the Public Records of Broward County, Florida; subject to an easement for highway and street purposes over the South 30 feet of said Lots 18 and 19.

AND also all that parcel of land described and bounded as follows: Being a part of Madison Street and a part of Block 77, Hollywood Lakes Section bounded on the South by the North line of Lots 18 and 19, Block 54 of said subdivision on the North by Block 76, Hollywood Lakes Section, otherwise described as South Lake of said subdivision, on the East by the East line of Lot 18, Block 54, extended Northerly and on the West by the West line of Lot 19, Block 54 extended Northerly as shown on the plat of Hollywood Lakes Section recorded in Plat Book 1, Page 32 of the Public Records of Broward County, Florida, being all that parcel of land lying North of Lots 18 and 19, Block 54, Hollywood Lakes Section extending to the south in said subdivision.

Also known as: 1015 South Southlake Drive, Hollywood, FL 33019.

Subject to easements, restrictions and reservations of record and taxes for the year 2023 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, 2022.

[signatures and notarial acknowledgment on the following page]

Warranty Deed Page 2 of 2 Parcel Identification (Folio) Number: 51-42-14-02-0900	
IN WITNESS WHEREOF, the said grantor has signed and sea written.	led these presents the day and year first above
Signed, sealed and delivered in the presence of:	
Witness #1 Signature  auay II Jancoto	AI Commercial Group, LLC, a Florida Limited Liability Company
Witness #1 Printed Name  Witness #2 Signature	By: Naji Atallah, Authorized Member
Witness #2 Printed Name	
STATE OF FLORIDA COUNTY OF <u>BROWARD</u>	
The foregoing instrument was acknowledged before me by meathis 16th day of May, 2023 by Naji Atallah. as Autho Florida Limited Liability Company.	ans of (x) physical presence or () online notarization rized Member of AI Commercial Group, LLC, a
Signature of Notary Public O Print. Dype/Stamp Name of Notary	Notary Public State of Florida Janay H. Sanchez My Commission GG 355022 Expires 07/15/2023
Personally known: OR Produced Identification:	X
Type of Identification Produced: DETNERS TELEBRICA	

18200 NE 19<sup>th</sup> Ave. Suite 100 North Miami Beach, Fl 33162 SDH\_STUDIO ARCHITECTURE+DESIGN

www.sdhstudio.com . stephanie@sdhstudio.com . W (305) 501 5013. M (305) 519 5731

City of Hollywood Historic Preservation Board

November 15, 2023

**Legal description:** Lots 18 and 19 in Block 54 of Hollywood Lakes Section, according to the plat thereof, recorded in Plat Book 1, Page 32 of the Public Records of Broward County, Fl.

Dear Historic Preservation Board members and City Staff,

The following is a written document describing the proposed new single residential home located at 1015 S Southlake Dr. Hollywood, Florida 33019. The project involves the demolition of an existing structure that is currently in poor condition and below base flood elevation.

Considering the Historical designation of the Hollywood Lakes area in which the project is located, we studied the context in detail to create a design that would bridge the different architectural styles present in the vicinity. Such styles include Mediterranean Revival, Mission or Spanish Colonial, Art Deco or Art Moderne, Traditional, Bermuda, Masonry Vernacular, Praire, Midcentury Modern, and Contemporary.

The design of the new home evokes a tropical modern style. It is characterized by a combination of clean volumetric elements, captivating curves that create a dialog between the beautiful organic lake and the structure, and a solid relationship to the natural environment.

The home's street-facing façade presents the residence as an artful play of horizontal planes accented with vertical elements, including narrow windows and metal louvers. Planes sheathed in stone breakthrough deep eaves finished within a light concrete roofline that is punctuated by organically shaped apertures, which soften the structure's appearance and enable natural light to flood the entryway.

The rear façade offers a visual continuity with the front through its use of pale stone, glass, and organic shapes in the roof. A sun deck and organically shaped pool expand the home's spatial boundaries, blurring the lines between indoor and outdoor living and providing a perfect space for entertainment and relaxation.

We are grateful for your time and consideration in approving the proposed new structure.

Best regards,

Stephanie D. Halfen

SDH Studio Architecture + Design

AR99155



## 1015 Rosenblatt

1015 S Southlake Dr, Hollywood, FL 33019

# SDH\_STUDIO ARCHITECTURE+DESIGN

Firm License No. AA26002883

18200 NE 19th Ave. Suite 100 North Miami Beach, Florida 33162

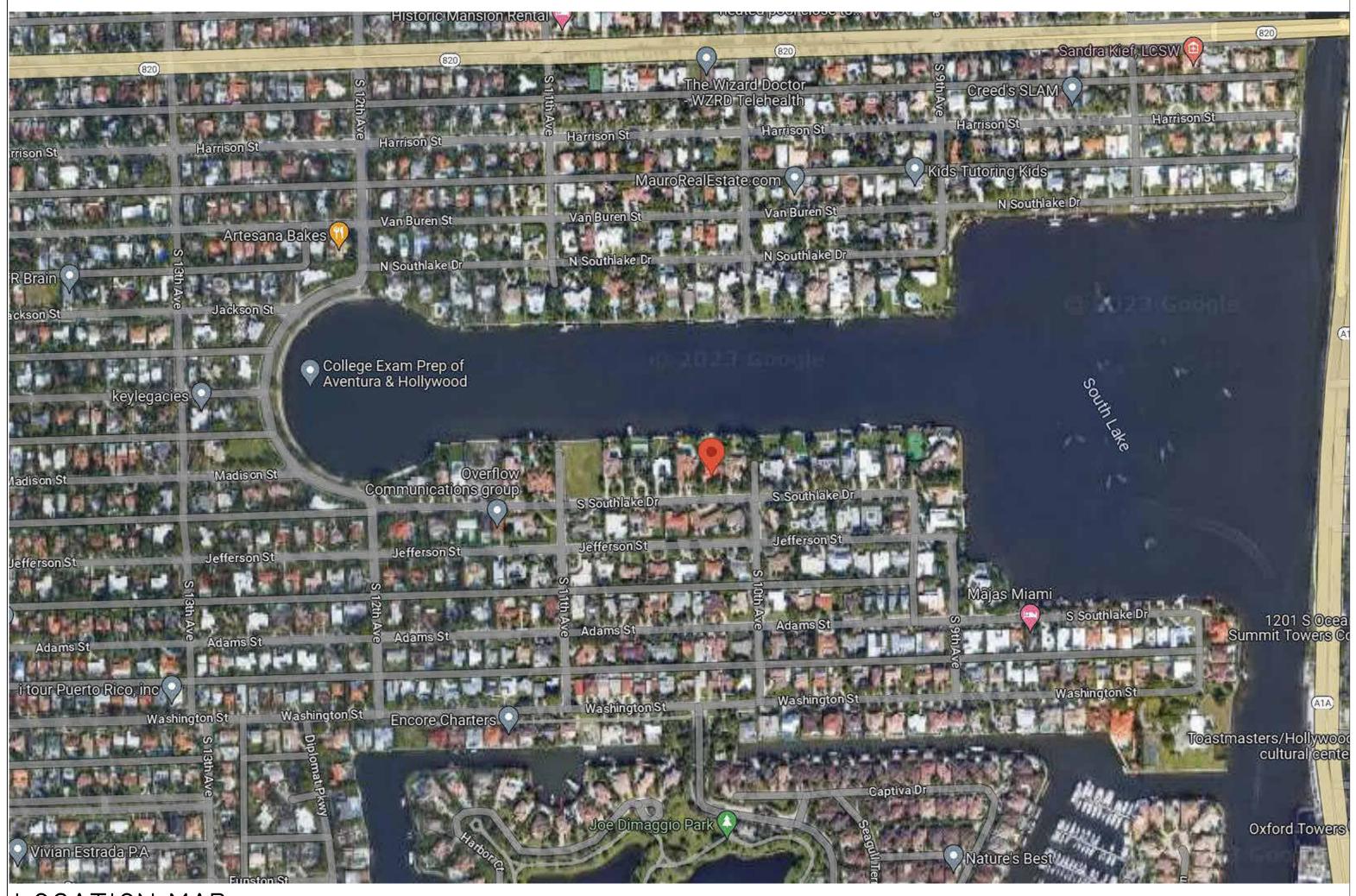
305.501.5013

www.sdhstudio.com



LOCATION MAP
1015 S SOUTHLAKE DR, HOLLYWOOD, FL 33019

	LANDSCAPING	ARCHITECTURE	STRUCTURAL	PLUMBING	MECHANICAL	ELECTRICAL	CIVIL
DRAWING INDEX	L-I LANDSCAPE PLANS TD-I TREE DISPOSITION PLANS	A-000 COVER PAGE A-001 GENERAL NOTES A-100 SITE PLAN A-100.1 RENDERINGS  A-100.2 STREET PROFILE / COLOR PHOTOGRAPH OF ADJACENT BUILDINGS  A-101 FIRST FLOOR PLAN A-102 SECOND FLOOR A-103 ROOF PLAN A-200 ELEVATIONS A-201 ELEVATIONS A-201 ELEVATIONS A-300 SECTIONS A-300 SECTIONS A-301 SECTIONS A-302 WALL SECTIONS AND DETAILS A-400 ADDITIONAL SECTIONS AND DETAILS A-500 DOOR AND WINDOWS SCHEDULE					C-I STORM DRAINAGE PLAN C-2 STORM DRAINAGE DETAILS
PROJECT TEAM		SDH_STUDIO					



## LOCATION MAP

1015 S SOUTHLAKE DR, HOLLYWOOD, FL 33019

## **ABBREVIATIONS**

A AC ACOUST ACP AFF AHU ALUM ANOD BD BFF BLK'G BLK CER CFV CJ CLG CONC CONT COVER'G DGL DIM DTL/DTLS DW EA ETEC EL ELEV EXH EXIST EXP EXT FD FE FIRE EXT CAB FOIC FLOUR FIN GA GWB GYP BD	ANCHOR AIR CONDICIONING ACOUSTICAL ACOUSTICAL CEILING PANEL ABOVE FINISH FLOOR AIR HANDLE UNIT ALUMINUM ANODIZE BOARD BELOW FINISH FLOOR BLOCKING BLOCK CEMENT CERAMIC CONTRACTOR FIELD VERIFY CONTROL JOINT CEILING COLUMN CLOSET CONTINUOUS COVERING DOUBLE DIMENSION DETAILS DISH WASHER EACH ELECTRICAL ELEVATION ELEVATOR EXHAUST EXISTING EXPANSION EXTERIOR FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISH FIRE EXTINGUISHER FIRE EX	HT HORIZ HB ID SUL INTEN MAT MAT MAT MIC NEO OCS N PJ PL YUL PLA INFO PLP YUL M PLA INFO SSTLD T SSTECH P TOS VI	HEIGHT HORIZONTAL HOSE BIBB INTERIOR DIMENSION INSULATION INTERMEDIATE JANITOR MANUFACTURER MATERIAL MAXIMUM MINIMUM METAL NOT IN CONTRACT NEOPRENE OUTSIDE DIMENSION ON CENTER OVERFLOW SCUPPERS PARTITION PANEL JOINT PLATE LIGHT POLE PLAYWOOD PANEL PLASTIC LAMINATE PRESSURE TREATED REINFORCING REQUIRED ROOM ROOF DRAIN SHEET SCHEDULE STAINLESS STEEL STEEL STANDARD SECTION SIMILAR SPECIFICATIONS STRUCTURAL SOLID CORE WOOD TELEPHONE TEMPERED TOP OF SLAB VINYL COMPOSITION TILE
FIN GA GWB GYP BD GALV GS GL	FINISH GAUGE GYPSUM WALL BOARD GYPSUM BOARD GALVANIZED GALVANIZED STEEL GLASS	PH TEMP TOS	TELEPHONE TEMPERED TOP OF SLAB
НМ	HOLLOW METAL		

	SYMBOL	LEGEND	
Ę	CENTER LINE	01	MATERIAL TAG
R	PROPERTY LINE	<b></b>	PRINCIPAL ENTRY
00A EGRESS	WINDOWS TAG	SL. 1/4"	SLOPE TAG
[10]	DOOR TAG	WM	WATER METER
<b>-</b>	DATUM FLOOR ELEV.	è	POLE
	BREAKLINE	P000	PLUMBING TAG
	GRID BUBBLE TAG	$\triangle$	REVISION TAG
+ELEVATION NAME	LEVEL HEAD CIRCLE		CHANGE OF ELEV.
SIM	SECTION MARK		NORTH ARROW
	CALLOUT HEAD TAG	Room name AREA	ROOM TAG
Ref Sef Sef Sef Sef Sef Sef Sef Sef Sef S	BUILDING ELEV. TAG	REF ID AIOI REF	INTERIOR ELEV. TAG
(   )-	<u>IEW_</u> NAME /8" =  '-0"	VIEW TITLE	

## GENERAL NOTES

I. CONTRACTOR SHALL COMPLY WITH THE LATEST APPLICABLE LOCAL, STATE AND FEDERAL BUILDING CODES, LAWS, REGULATIONS AND ORDINANCES. 2. ALL MATERIALS AND EQUIPMENT UTILIZED IN THIS PROJECT SHALL BE UTILIZED AND INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS AND SPECIFICATIONS.

3. ALL WORK PERFORMED IN RELATIONSHIP TO THESE DOCUMENTS SHALL CONFORM TO STANDARDS PUBLISHED BY RECOGNIZED PROFESSIONAL AND INDUSTRY ORGANIZATIONS. 4. CONTRACTOR AND SUBCONTRACTORS SHALL BE RESPONSIBLE FOR VISITING THE SITE PRIOR TO BIDDING AND FAMILIARIZING THEMSELVES WITH ALL EXISTING CONDITIONS AFFECTING THE WORK, INCLUDING BUT NOT LIMITED TO PRIVATE AND PUBLIC UTILITIES, ON AND OFF SITE AREAS, ACCESS ROADS, AND OTHER SUPPORT

ANY OTHER UTILITY LINES ENCOUNTERED DURING CONSTRUCTION 6. CONTRACTOR MUST NOTIFY ARCHITECT/ENG. IMMEDIATELY OF ANY UNEXPECTED OR DISCOVERED CONDITIONS WHICH VARY FROM THESE KNOWN, ANY DISCREPANCIES WITH THE DRAWINGS AND/OR CONTRACT

DOCUMENTS, ANY ERRORS AND OMISSIONS ON THE DRAWINGS AND/OR THE FIELD PRIOR TO BIDDING, BEFORE PROCEEDING WITH WORK AND/OR SHOP FABRICATION. 7. CONTRACTOR SHALL NOTIFY ARCHITECT/ENG. FOR CLARIFICATION PRIOR TO BIDDING OF ANY DISCREPANCIES BETWEEN ARCHITECTURAL, MECHANICAL AND ELECTRICAL, LANDSCAPE AND CIVIL DRAWINGS. ANY DISCREPANCIES DISCUSSED AFTER BIDDING SHALL BE INTERPRETED BY THE ARCHITECT BASED ON THE USE OF THE MOST EXPENSIVE METHOD OR FINISH.

. CONTRACTOR TO OBTAIN WRITTEN APPROVAL FROM THE ARCHITECT/ENG. PRIOR TO ANY CHANGES OR

DEVIATIONS FROM CONTRACT DOCUMENTS. . UNDER NO CIRCUMSTANCES SHALL ASSUMPTIONS BY THE CONTRACTOR BE CONSIDERED THE DESIGN INTENT NOR THE APPROVAL OF ARCHITECT OR ENGINEER WITHOUT THEIR WRITTEN APPROVAL 10. CONTRACTOR SHALL PREPARE AND MAINTAIN ALL CONSTRUCTION AND SURROUNDING AREAS KEEPING THEM

FREE OF DEBRIS, HAZARDOUS EQUIPMENT OR MATERIALS. II. CONTRACTOR SHALL BE RESPONSIBLE FOR THE REPAIR AND/OR THE REPLACEMENT OF ANY MATERIALS, FINISHES OR EQUIPMENT DAMAGED DURING CONSTRUCTION OR CLEAN-UP. CONSTRUCTION PERSONNEL SHALL BE CONFINED TO THE LIMITS OF THE CONSTRUCTION AREA. ALL OSHA REGULATIONS FOR CONSTRUCTION AREAS SHALL BE STRICTLY FOLLOWED AND ENFORCED BY THE CONTRACTOR.

12. DRAWINGS ARE NOT TO BE SCALED. DIMENSIONS TO BE FOLLOWED. 13. ALL DIMENSIONS ARE BASED ON NOMINAL SIZES OF MEMBERS AND ARE GIVEN TO THE OUTER FACE OF SUCH MEMBERS, NOT TO FACE OF FINISH MATERIAL UNLESS OTHERWISE NOTED ON DRAWINGS. 4. THE CONTRACTOR SHALL BE AWARE THAT SPECIFIC FIRE RATED SEPARATION, WITHIN THE BUILDING'S CONSTRUCTION AS REQUIRED BY CODE. THE USE OF SPECIFIC MATERIALS AND COMBINATIONS OF MATERIALS WITHIN FIRE RATED ASSEMBLIES AS CALLED FOR ON THE DRAWINGS AND SPECIFICATIONS ARE FOR THE PURPOSE OF ACHIEVING THOSE REQUIRED FIRE SEPARATIONS. IF SUBSTITUTIONS ARE REQUESTED BY THE CONTRACTOR OR SUBCONTRACTORS, IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO VERIFY THAT CHANGES IN MATERIALS REQUESTED FROM THOSE MATERIALS DRAWN OR SPECIFIED, DOES NOT IN ANY WAY

EFFECT OR LESSEN THE REQUIRED FIRE RATED CONSTRUCTION OR ASSEMBLY. 15. WHERE CMU IS INDICATED TO HAVE A SPECIFIC HOURLY FIRE RATING, THIS SHALL

17. ALL PIPING SHALL BE SLEEVED THROUGH SLABS. CONTRACTOR TO FULLY SEAL SPACE A U.L. APPROVED FIRE RESISTIVE "THERMAFIBER" GLASS FIBER SAFING INSULATION AS MANUFACTURED BY U.S. GYPSUM CO. COMPLYING WITH ASTM E-II9 OR APPROVED SIMILAR OR AS DETAILED ON DRAWINGS. PROTRUSIONS THROUGH FIRE RATED WALLS SHALL BE PROTECTED AS TO MAINTAIN THE FIRE RATING OF SAID WALL. 18. ALL SHAFTS, SHALL BE I-HOUR RATED WITHOUT EXCEPTION, U.L. DESIGN NO. U-465 OR APPROVED SIMILAR AND SHALL CONTINUE AS SUCH TO UNDERSIDE OF ROOF DECKING.

20. ALL SHOP DRAWINGS DIMENSIONS SHALL BE FIELD VERIFIED AND SHALL BEAR THE REVIEW STAMP, DATE AND SIGNATURE OF THE CONTRACTOR BEFORE SUBMITTAL TO THE ARCHITECT AND OR ENGINEER. 21. SHOP DRAWING SUBMITTALS SHALL CONSIST OF I SET OF REPRODUCIBLE COPIES AND TWO SETS OF BLUE

19. ALL SHOP DRAWINGS SHALL BE SUBMITTED TO ARCHITECT AND/OR ENGINEER FOR REVIEW PRIOR TO

22. REFER TO CIVIL ENGINEERING DRAWINGS FOR SITE DETAILS, PAVING, CURBING, WHEEL STOPS, ETC., IF

APPLICABLE 23. REFER TO LANDSCAPE DRAWINGS FOR ALL PLANTING AND INSTALLATION DETAILS 24. CONTRACTOR TO FURNISH AND INSTALL ALL METAL AND WOOD BLOCKING REQUIRED FOR WALL MOUNTED OR BRACED FIXTURES, MILLWORK OR 'BY OTHER' ITEMS DESCRIBED IN THE CONTRACT DOCUMENTS. 25. IN ADDITION TO WALL TYPES SHOWN ON PLANS, THE CONTRACTOR SHALL REFER TO THE ROOM FINISH SCHEDULE, INTERIOR ELEVATIONS AND DETAILS FOR ADDITIONAL INFORMATION REGARDING FINISHES. 26. CONTRACTOR SHALL COORDINATE THE LOCATION OF ALL ACCESS PANELS WITH MECHANICAL AND ELECTRICAL CONTRACTORS SO AS TO ALLOW FOR PROPER EQUIPMENT ACCESSIBILITY AND MAINTENANCE. NOTIFY ARCHITECT/ENG. AS TO SAID LOCATIONS PRIOR TO THEIR INSTALLATION TO AVOID CONFLICTS WITH INTERIOR FINISH MATERIALS AND DESIGN INTENT.

27. CONTRACTOR TO PROVIDE ACCESS PANELS FOR ALL A/C FIRE DAMPERS. COORDINATE LOCATIONS WITH 28. CONTRACTOR SHALL PAINT ALL VISIBLE SURFACES OF FACTORY PRIMED OR FACTORY PAINT FINISHED EQUIPMENT, A/C GRILLS OR REGISTERS, COVERS, ETC. UNLESS SPECIFICALLY NOTED OTHERWISE. VERIFY AND

COORDINATE COLORS WITH ARCHITECT 29. BEFORE INSTALLATION, THE CONTRACTOR SHALL COORDINATE THE EXACT MOUNTING LOCATION OF ALL SWITCHES, WALL RECEPTACLES, PLUGS, THERMOSTATS AND OTHER WALL MOUNTED FIXTURES WITH THE ARCHITECT/ENG. UNLESS NOTED ON PLANS

30. ALL INTERIOR AND EXTERIOR JOINTS BETWEEN DISSIMILAR MATERIALS, PLANES OR FINISHES SHALL RECEIVE A BEAD OF CAULKING TO MATCH COLOR OF ADJACENT SURFACE. I. CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING ALL DEBRIS AND FOR PROPERLY CLEANING ALL AREAS PRIOR TO FINAL ACCEPTANCE BY THE OWNER, INCLUDING BUT NOT LIMITED TO WINDOWS, STOREFRONT, FLOORS, CONSTRUCTION MATERIAL FROM THE SITE AND SHALL ALSO BE RESPONSIBLE WALLS, DOORS, ETC. CONTRACTOR SHALL PROVIDE ITS OWN TRASH CONTAINER AT A LOCATION SELECTED BY THE OWNER. 32. UPON COMPLETION OF THIS PROJECT, THE CONTRACTOR SHALL GIVE THE OWNER A COMPLETE SET OF RECORD DRAWINGS ("AS BUILT") ALONG WITH THE WRITTEN GUARANTEES, AND ALL OPERATION AND MAINTENANCE MANUALS OF ALL EQUIPMENT AND FINISHES INSTALLED.

33. NO EXISTING FACILITY SHALL BE OCCUPIED DURING REMODELING OR RENOVATION UNLESS ALL EXISTING EXITS AND ANY EXISTING FIRE PROTECTION ARE CONTINUOUSLY MAINTAINED OR. IN LIEU THEREOF, OTHER ALTERNATE MEASURES ARE TAKEN WHICH PROVIDE EQUIVALENT SAFETY CONDITIONS. 34. CONTRACTOR IS RESPONSIBLE FOR INCLUDING IN HIS BID, LABOR AND MATERIAL COSTS FOR ANY CHANGE OR ALTERATION OF ADJACENT AREAS TO BE DISTURBED DURING DEMOLITION OR CONSTRUCTION. THIS INCLUDES BUT IS NOT LIMITED TO PAVING AND LANDSCAPING OF THE PROPOSED STAGING AREA TO INSURE PROPER DRAINAGE AND TO RETURN THEM TO THEIR ORIGINAL EXISTING CONDITION. 35. ALL SLABS ON GRADE, INTERIOR AND EXTERIOR, TO BE ON 6 MIL POLYETHYLENE VAPOR BARRIER WITHOUT EXCEPTION.

36. IF THE NORMAL WORK FLOW OF AN AREA MUST BE INTERRUPTED IN ORDER TO PROCEED WITH THE SCHEDULE, PROPER NOTICE MUST BE GIVEN TO THE OWNER IN ADVANCE, AND PERMISSION BE OBTAINED PRIOR TO THE OWNER IN ADVANCE, AND PERMISSION BE OBTAINED PRIOR TO COMMENCEMENT OF SUCH WORK. 37. CONTRACTOR SHALL BE RESPONSIBLE FOR PAINTING STRIPES, NUMBERS AND/OR LABELING OF EACH PARKING STALL. OWNER SHALL SUPPLY CONTRACTOR WITH DESIRED SEQUENCE. 38. CONTRACTOR SHALL AVOID INTERFERENCE WITH THE NORMAL WORK FLOW AND PROPER FUNCTIONING OF ALL AREAS WITHIN THE BUILDING. CONTRACTOR SHALL COORDINATE WITH OWNER'S SECURITY PROGRAM

METHODS TO AVOID UNAUTHORIZED ENTRY, VANDALISM AND THEFT 39. CONTRACTOR SHALL BE REQUIRED TO CONTINUOUSLY MAINTAIN ALL NECESSARY UTILITIES TO THE OCCUPIED FACILITIES DURING CONSTRUCTION. TEMPORARY PROVISIONS SHALL BE MADE. 40. ALL ROOFING, DECKING, WATERPROOFING, FLASHING TO COMPLY WITH ALL REQUIREMENTS UNDER SECTION 1519.16 OF THE FLORIDA BUILDING CODE. INSTALLATION TO BE DONE UNDER SEPARATE ROOF SUBPERMIT, AND ALL NOA MUST BE SUBMITTED FOR APPROVAL. WATERPROOFING MEMBRANE AS PER VULKEM 350NF/EPOXY

PRIMER - VULKEM 350NF/351 OR APPROVED EQUAL. 41. CONTRACTOR TO VERIFY SOIL VALUES AND CAPACITIES IN REFERENCE TO SOIL TEST AND STRCUTRAL

SEPARATE ROOMS OR AIR CONDITIONED.

## RAIN WATER NOTES

ALL RAIN WATER SHALL BE RETAINED WITHIN PROPERTY LIMITS. FOR DETAILS REFER TO DRAINAGE PLAN, IF APPLICABLE

42. CONTRACTOR TO COORDINATE ELEVATOR REQUIREMENTS WITH ELEVATOR SELECTION

O.S.F.H. -(OUTSIDE SPECIAL FLOOD HAZARD) ALL ELECTRICAL AND MECHANICAL EQUIPMENT MUST BE LOCATED AT OR ABOVE THE REQUIRED LOWEST FLOOR ELEVATION. S.F.H. -(SPECIAL FLOOD HAZARD) ALL ELECTRICAL AND MECHANICAL EQUIPMENT MUST BE LOCATED AT OR ABOVE THE BASE FLOOD ELEVATION OR REQUIRED LOWEST FLOOR ELEVATION WHICH EVER IS HIGHER. LOWEST FLOOR - SHALL MEAN THE LOWEST FLOOR OF THE LOWEST ENCLOSED AREA (INCLUDING BASEMENT). AN UNFINISHED OR FLOOD RESISTANT ENCLOSURE, USABLE FOR PARKING OF VEHICLES, BUILDING ACCESS OR STORAGE IN AN AREA OTHER THAN A BASEMENT AREA, IS NOT CONSIDERED A BUILDING'S LOWEST FLOOR; PROVIDED THAT SUCH ENCLOSURE IS NOT BUILT AS TO RENDER THE STRUCTURE IN VIOLATION OF THE APPLICABLE NON-ELEVATION DESIGN REQUIREMENTS IN SECTIONS IIC-3,IIC-4,IIC-5. GARAGE OR STORAGE (SFHA,OSHA(IIC-5-F)- FULLY ENCLOSED AREAS BELOW THE BASE ELEVATIONS SHALL BE DESIGN TO PRECLUDE FINISHED LIVING SPACE EXCEPT ALLOWABLE USES I.E.PARKING, LIMITED STORAGE AND BUILDING ACCESS AND SHALL BE DESIGN TO ALLOW FOR THE ENTRY AND EXIT OF FLOOD-WATERS TO AUTOMATICALLY EQUALIZE HYDROSTATIC FLOOD FORCES ON EXTERIOR WALLS.

DESIGN FOR COMPLYING WITH THIS REQUIREMENT MUST BE EITHER CERTIFIED BY A PROFESSIONAL ENGINEER OR ARCHITECT AND MEET THE FOLLOWING CRITERIA: (I) PROVIDE A MINIMUM OF TWO (2) OPENINGS HAVING A TOTAL NET AREA OF NO LESS THAN ONE (I)

SQUARE INCH FOR EVERY SQUARE FOOT OF ENCLOSED AREA SIZE. BOTTOM OF ALL OPENING SHALL BE NO MORE HIGHER THAN ONE(I) FOOT ABOVE GRADE. (2) THE INTERIOR PORTION OF SUCH ENCLOSED AREA SHALL NOT BE PARTITIONED OR FINISH INTO

STAIRS NOTES

CLEAR WIDTH OF SPIRAL STAIR IS AT LEAST 26". THE HEIGHT OF RISER IS NOT MORE THAN 7.75".

HEADROOM IS AT LEAST 6'-8". TREADS SHOULD HAVE A MIN. DEPTH OF 10"

5. ALL TREAD ARE IDENTICAL 6. MANUFACTURED STAIRS: ALL SHOP DRAWINGS SHALL BE SUBMITTED TO ARCHITECT AND/OR ENGINEER FOR REVIEW PRIOR TO FABRICATION. UNDER SEPARATE PERMITS. G.C TO PROVIDE ALL NECESSARY SHOP DRAWINGS AND CALCULATIONS.

## GARAGE NOTES

PROVIDE I LAYER OF 5/8" TYPE "X" GYPSUM BOARD ON I"X3" FURRING STRIP @16" O.C., 5D CEMENT-COATED OR RING SHACKED NAILS 6" O.C. PAPER TAPE EMBEDDED IN CEMENTITIOUS COMPOUND OVER JOINTS AND EXPOSED NAILS HEADS COVERED WITH COMPOUND AND PRODUCT APPROVED INSULATION OF FIBERGLASS OR MINERAL WOOL BATS, OR BLOWN-IN FIBERGLASS, MINERAL WOOL OR CELLULOSIC INSULATION HAVING A MINIMUM INSULATION VALUE OF R-II AS PER F.B.C

2. PROVIDE I LAYER OF 5/8" TYPE "X" GYPSUM BOARD APPLIED VERTICALLY OR HORIZONTALLY ON 2"X4" WOOD STUDS OR I"X3" FURRING STRIPS NAILED WITH 6D COOLER NAILS 7" O.C. WITH END JOINTS ON NAILING MEMBERS. PROVIDE 3-I/2" BATT INSULATION WITHIN FRAME AS PER F.B.C 3. PROVIDE SIGN @ GARAGE DOOR "DANGER DO NOT OPERATE ENGINES WITH DOOR CLOSED. CARBON MONOXIDE EMISSION IS LETHAL", I/2" MIN. LETTERS REQUIRED AS PER F.B.C 4. PROVIDE 2"X6" P.T. WOOD

JAMB BOLTED TO CONC. COLUMN WITH I/2" DIA. x 6" ANCHOR BOLTS @24" O.C. FOR OVERHEAD DOOR RAIL, NOT MORE THAN 6" TOP & BOTTOM. 5. PROVIDE SCREENED VENTILATION IN GARAGE. VENTS AREA TO BE WITHIN 12" OF FIN. FLOOR. 6. RESIDENCE TO GARAGE DOOR TO BE PROVIDED WITH AUTO CLOSURE AND TO BE I HOUR FIRE RATED

7. ALL CONSTRUCTION MATERIAL BELOW BASE FLOOD ELEVATION 7.00' NGVD MUST BE FLOOD-RESISTANT MATERIAL. AS PER FEMA TECHNICAL BULLETIN NFIP-ACCEPTABLE/CLASS-4

## MEAN OF ESCAPE NOTE

WITHOUT THE USE OF TOOLS AND PROVIDING A CLEAR OPENING OF NOT LESS THAN 20" WIDE X 24" HIGH AND 5.7 S.Q FT. IN AREA. THE BOTTOM OF THE OPENING SHALL NOT BE MORE THAN 44" OFF THE FLOOR, THE MODE OF OPERATION MUST NOT REQUIRE THE USE OF A KEY, TOOL, SPECIAL KNOWLEDGE OR EFFORT TO MAKE AVAILABLE THE REQUIRED CLEAR OPENING, AND NO PART OF THE OPERATION MECHANISM SHALL BE PLACED HIGHER THAN 54" ABOVE THE FINISHED FLOOR. EVERY CLOSET DOOR LATCH SHALL BE SUCH THAT CHILDREN CAN OPEN THE DOOR FROM INSIDE THE CLOSE EVERY BATHROOM DOOR SHALL BE DESIGNED TO ALLOW OPENING FROM THE OUTSIDE DURING AN EMERGENCY WHEN LOCKED

## TERMITE PROTECTION

TERMITE PROTECTION SHALL BE PROVIDED BY REGISTERED TERMITICIDES, INCLUDING SOIL APPLIED PESTICIDES, BAITING SYSTEMS, AND PESTICIDES APPLIED TO WOOD, OR OTHER APPROVED METHODS OF TERMITE PROTECTION LABELED FOR USE AS A PREVENTATIVE TREATMENT TO NEW CONSTRUCTION. SEE SECTION 202, REGISTERED TERMITICIDE. UPON COMPLETION OF THE APPLICATION OF THE TERMITE PROTECTIVE TREATMENT, A CERTIFICATE OF COMPLIANCE SHALL BE ISSUED TO THE BUILDING DEPARTMENT BY THE LICENSED PEST CONTROL COMPANY THAT CONTAINS THE FOLLOWING STATEMENT: "THE BUILDING HAS RECEIVED A COMPLETE TREATMENT FOR THE PREVENTION OF SUBTERRANEAN TERMITES. TREATMENT IS IN ACCORDANCE WITH RULES AND LAWS ESTABLISHED BY THE FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES."

## NOTE AS PER FBC

BATHROOMS SHALL HAVE A MINIMUM CEILING HEIGHT OF 6 FEET 8 INCHES (2036 MM) OVER THE FIXTURE AND AT THE FRONT CLEARANCE AREA FOR FIXTURES A SHOWER OR TUB EQUIPPED WITH A SHOWERHEAD SHALL HAVE A MINIMUM CEILING HEIGHT OF 6 FEET 8 INCHES (2036 MM) ABOVE A MINIMUM AREA 30 INCHES (762 MM) BY 30 INCHES (762 MM) AT THE

DOORS, BATH AND SHOWER ENCLOSURES, AND SLIDING GLASS DOORS CONTAINING GLAZING MATERIAL GREATER THAN 9 SQUARE FEET (0.84 M2) IN SURFACE AREA SHALL BE CLASSIFIED AS CATEGORY II GLAZING PRODUCTS.

## FLOOR PLAN NOTES

I. SHOWER ENCLOSURE SAFETY GLASS CAT.II. TILE IMPERVIOUS FINISH UP TO 80" A.F.F.

!. BATHTUB & SHOWER FLOORS & WALLS ABOVE BATHTUBS WITH INSTALLED SHOWER HEADS & IN SHOWER COMPARTMENTS SHALL BE FINISHED WITH A NONABSORBENT SURFACE. SUCH WALL SURFACES SHALL EXTEND TO A HEIGHT OF NO LESS THAN 6 FEET (1829 MM) ABOVE THE FLOOR. R307.2 BACKING BOARD FOR CERAMIC TILE TO BE CEMENT FIBER, OR GLASS MAT. R702.4.2

3. FAIR HOUSING BACKING TYP. TOILET, TUB & SHOWERS

4. RAILS SHALL REJECT A 4" DIAMETER SPHERE SHALL BE 42" HIGH MIN. THE TRIANGULAR OPENINGS FORMED BY THE RISER, TREAD AND BOTTOM ELEMENT OF A GUARDRAIL SHALL REJECT A 6" SPHERE REQUIRED SHOP DRAWINGS TO BE SUBMITTED AND APPROVED BY CITY OF HOLLYWOOD ALL SHOP DRAWING SHALL BE SUBMITTED TO ARCHITECT AND/OR ENGINEER FOR REVIEW PRIOR TO FABRICATION UNDER SEPARATE PERMITS. G.C TO PROVIDE ALL NECESSARY SHOP DRAWINGS AND CALCULATIONS.

GUARDRAIL RESISTANT TO 400# LAT PEDUL IMPACT GLASS GUARDRAILS TO HAVE KINETIC ENERGY IMPACT LOADING AS PER ANSI Z97.1- FBC2020 1618.4.6.3

5. WINDOWS, EXT. DOORS AND SHUTTERS W/ PRODUCT APPROVAL SHOP DRAWINGS WILL BE PROVIDED. SEE ELEVATIONS PLANS FOR F.G. DIMENSIONS.

## ELEVATION NOTES

I. G.C TO PROVIDE ALL NECESSARY SHOP DRAWINGS AND CALCULATIONS FOR RAILINGS. RAILS SHALL REJECT A 4" DIAMETER SPHERE SHALL BE 42" HIGH MIN. GUARDRAIL RESISTANT TO 400# LAT PENDUL IMPACT (BY

2. ALL WINDOWS AND DOORS IMPACT RESISTANT, BY SEPARATE PERMIT W/ PRODUCT APPROVAL FOR ALL WINDOWS AND DOORS ARE REQUIRED TO BE REVIEWED AND SIGNED APPROVED BY THE DESIGNER OF RECORD

3. ALL WINDOWS AND DOORS, GARAGE DOOR, FENCES, HANDRAILS, STAIR, SPIRAL STAIR UNDER SEPARATED

4. THE WINDOW INFORMATION CAN BE FOUND IN THE WINDOW SCHEDULE ON SHEET A-500 5. ALL WINDOWS WILL BE TINTED

6. REFER TO STRUCTURAL PLANS FOR SLAB DEPRESSION DETAILS, TYP.

## POOL BARRIER; ALARM NOTES

WHERE A WALL OF A DWELLING SERVES AS PART OF THE BARRIER, ONE OF THE FOLLOWING SHALL APPLY: REQUIREMENTS RELATING TO POOL SAFETY FEATURES: ALL DOORS AND WINDOWS PROVIDING DIRECT ACCESS FROM THE HOME TO THE POOL SHALL BE EQUIPPED WITH AN EXIT ALARM COMPLYING W/ UL 2017 THAT HAS A MINIMUM SOUND PRESSURE RATING OF 85 DBA AT 10 FT. THE EXIT ALARM SHALL PRODUCE A CONTINUOUS AUDIBLE WARNING WHEN THE DOOR AND ITS SCREEN ARE OPENED AND BE CAPABLE OF BEING HEARD THROUGHOUT THE HOUSE DURING NORMAL HOUSEHOLD ACTIVITIES THE ALARM SHALL BE EQUIPPED W/ A MANUAL MEANS TO TEMPORARY DEACTIVATE THE ALARM FOR A SINGLE OPENING. SUCH DEACTIVATION SHALL LAST NOT MORE THAN 15 SECOND. THE DEACTIVATION SWITCH SHALL BE LOCATED AT LEAST 54 IN ABOVE THRESHOLD OF THE DOOR SCREENED OR PROTECTED WINDOWS HAVING A BOTTOM SILL HEIGHT OF 48" OR MORE MEASURED FROM THE INTERIOR FINISHED FLOOR AT THE POOL ACCESS LEVEL WINDOWS FACING THE POOL ON FLOOR ABOVE THE FIRST STORY SCREENED OR PROTECTED PASS-

THROUGH KITCHEN WINDOWS OR HIGHER W/ A COUNTER BENEATH. SEPARATE ALARMS ARE NOT REQUIRED FOR EACH DOOR OR WINDOW IF SENSORS WIRED TO A CENTRAL SOUND WHEN CONTACT IS BROKEN AT ANY OPENING.

ALL DOORS PROVIDING DIRECT ACCESS FROM THE HOME TO THE POOL SHALL BE EQUIPPED WITH A SELF CLOSING, SELF LATCHING DEVICE W/ POSITIVE MECHANICAL LATCHING/ LOCKING INSTALLED A MINIMUM OF 54" ABOVE THE THRESHOLD WHICH IS APPROVED BY THE AUTHORITY HAVING JURISDICTION.

## SDH\_STUDIO

AA26002883 18200 NE 19TH AVE, SUITE 100 NORTH MIAMI BEACH, FL 33162 (305).501.5013 INFO@SDHSTUDIO.COM

> STEPHANIE D. DE HALFEN ARCHITECT P.A. ARCH.REG#:99155

ROSENBLATT

1015 S SOUTHLAKE DR, HOLLYWOOD, FL 33019

AR99155 SEAL

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SDH\_STUDIO ARCHITECTURE+DESIGN

18200 NE 19TH AVE, SUITE 100 NORTH MIAMI BEACH, FL 33162 (305).501.5013 INFO@SDHSTUDIO.COM

ARCH.REG#:99I55

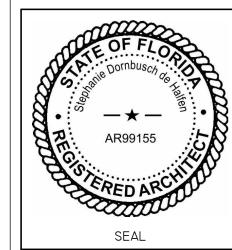
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1015 S Southlake Dr, Hollywood, FL 33019

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FRONT ELEVATION RENDERINGS REAR ELEVATION RENDERINGS





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AA26002883

18200 NE 19TH AVE, SUITE 100

NORTH MIAMI BEACH, FL 33162
(305).501.5013

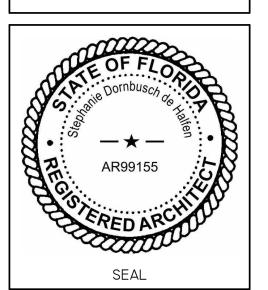
INFO@SDHSTUDIO.COM

TEPHANIE D. DE HALFEN ARCHITECT P.A. ARCH.REG#:99155

1015 Rosenblatt

1015 S SOUTHLAKE DR, HOLLYWOOD, FL 33019

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STREET PROFILE / COLOR
PHOTOGRAPH OF
ADJACENT BUILDINGS

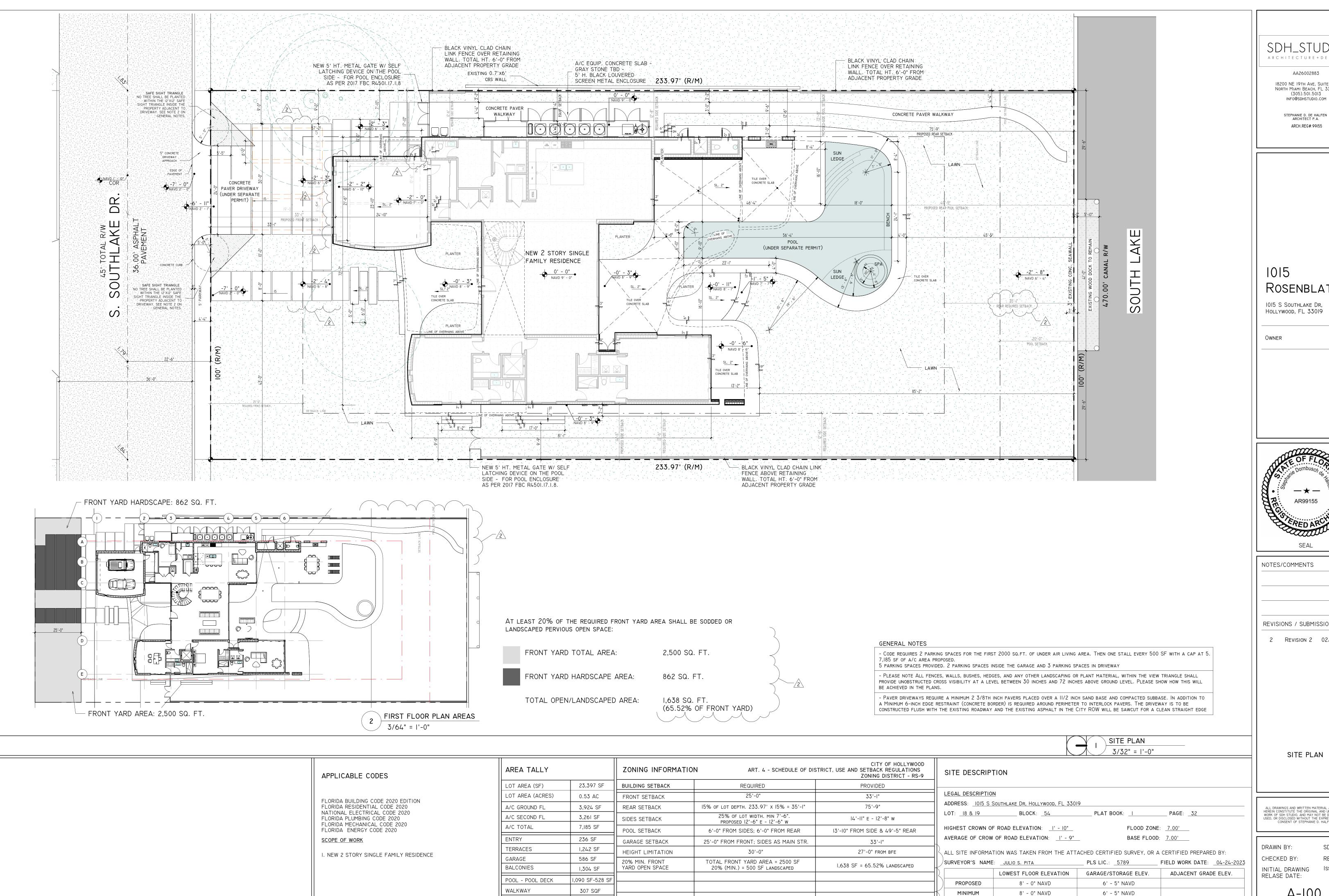
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DRIVEWAY

1,356 SQF

PARKING SPACES

2 SPACES MINIMUM

2 SPACES IN GARAGE

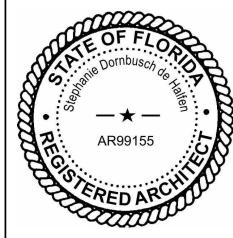
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> AA26002883 18200 NE 19TH AVE, SUITE 100 North Miami Beach, FL 33162 (305).501.5013

> > STEPHANIE D. DE HALFEN ARCHITECT P.A. ARCH.REG#:99155

ROSENBLATT

1015 S SOUTHLAKE DR,



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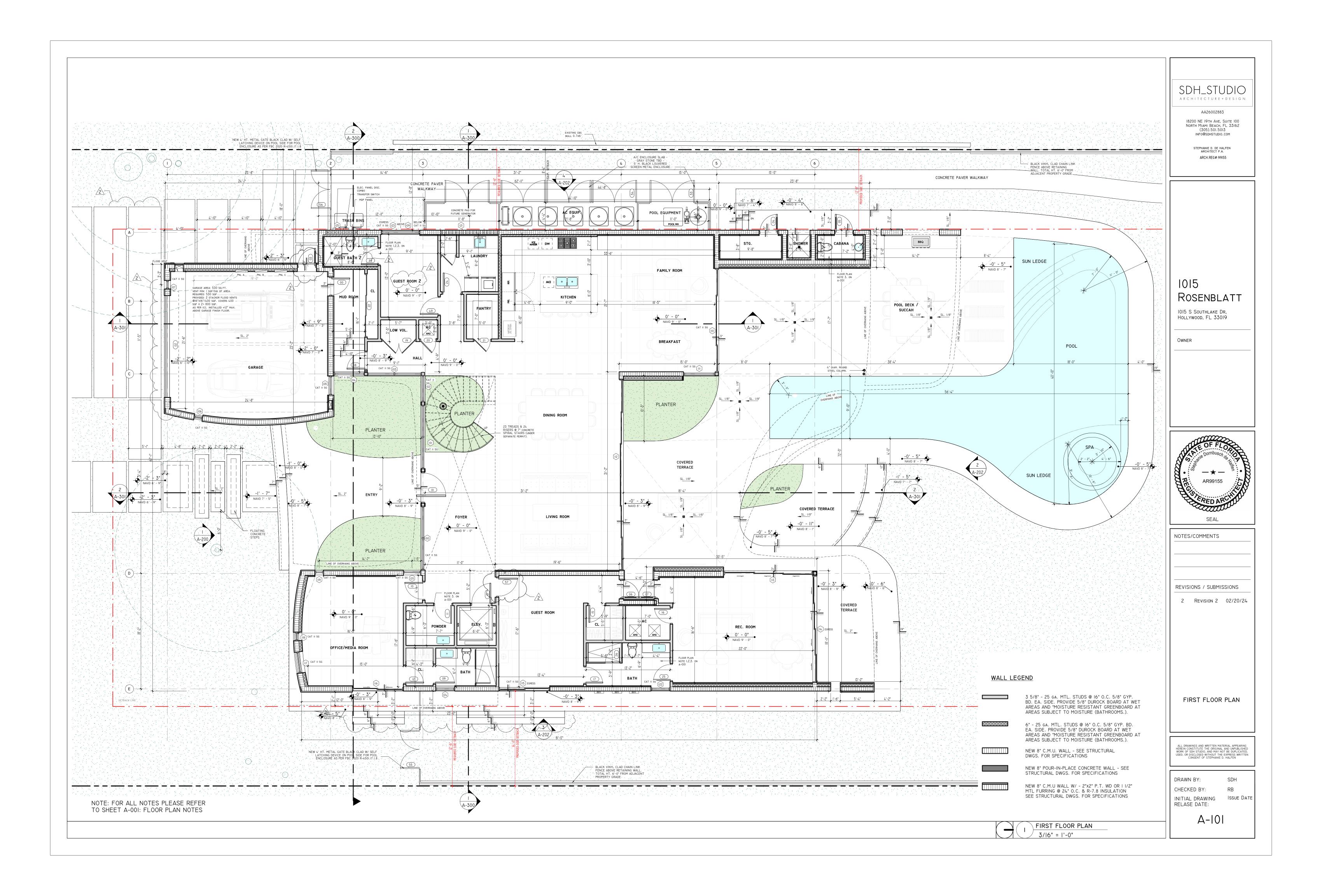
2 REVISION 2 02/20/24

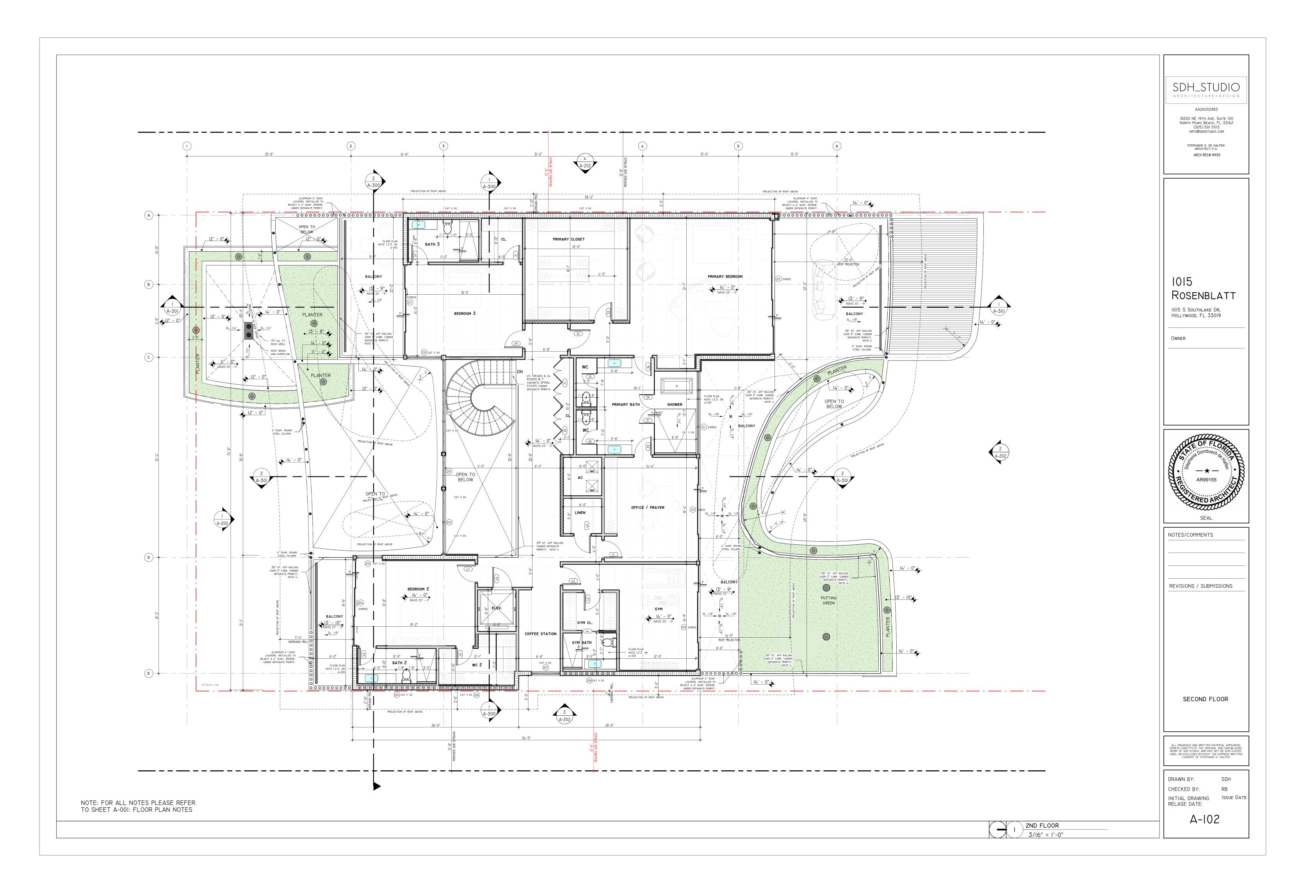
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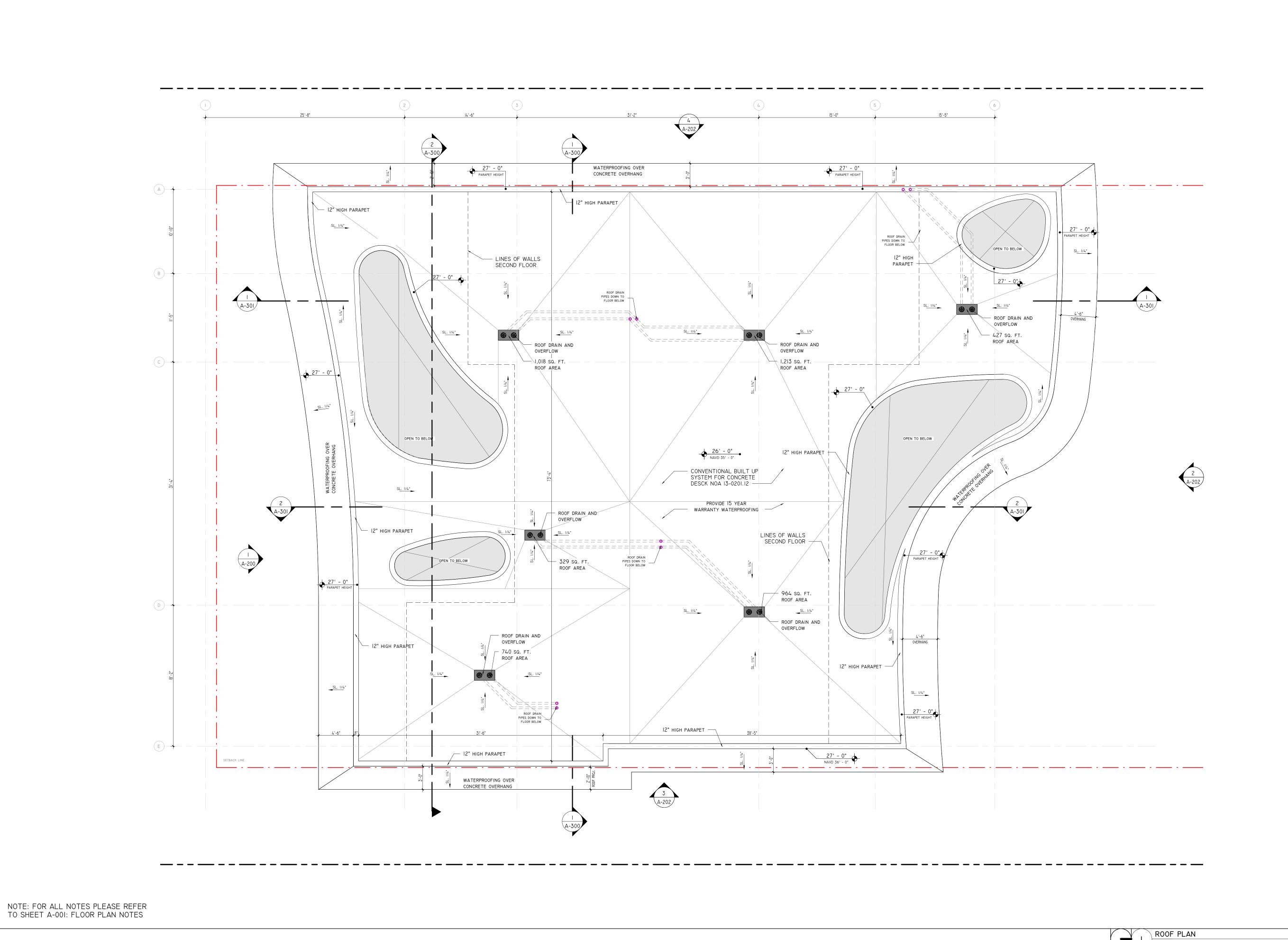
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AS-BUILT ELEVATION SURVEY IS REQUIRED BEFORE MAKING ANY INSPECTION ABOVE LOWEST FLOOR AND AS-BUILT ELEVATION CERTIFICATE IS REQUIRED BEFORE ISSUANCE OF CERTIFICATE OF OCCUPANCY OR COMPLETION (IIC3-3D3)







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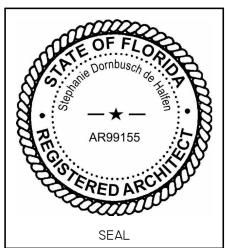
18200 NE 19TH AVE, SUITE 100
NORTH MIAMI BEACH, FL 33162
(305).501.5013
INFO@SDHSTUDIO.COM

STEPHANIE D. DE HALFEN ARCHITECT P.A. ARCH.REG#:99155

1015 ROSENBLATT

1015 S SOUTHLAKE DR,
HOLLYWOOD, FL 33019

OWNER



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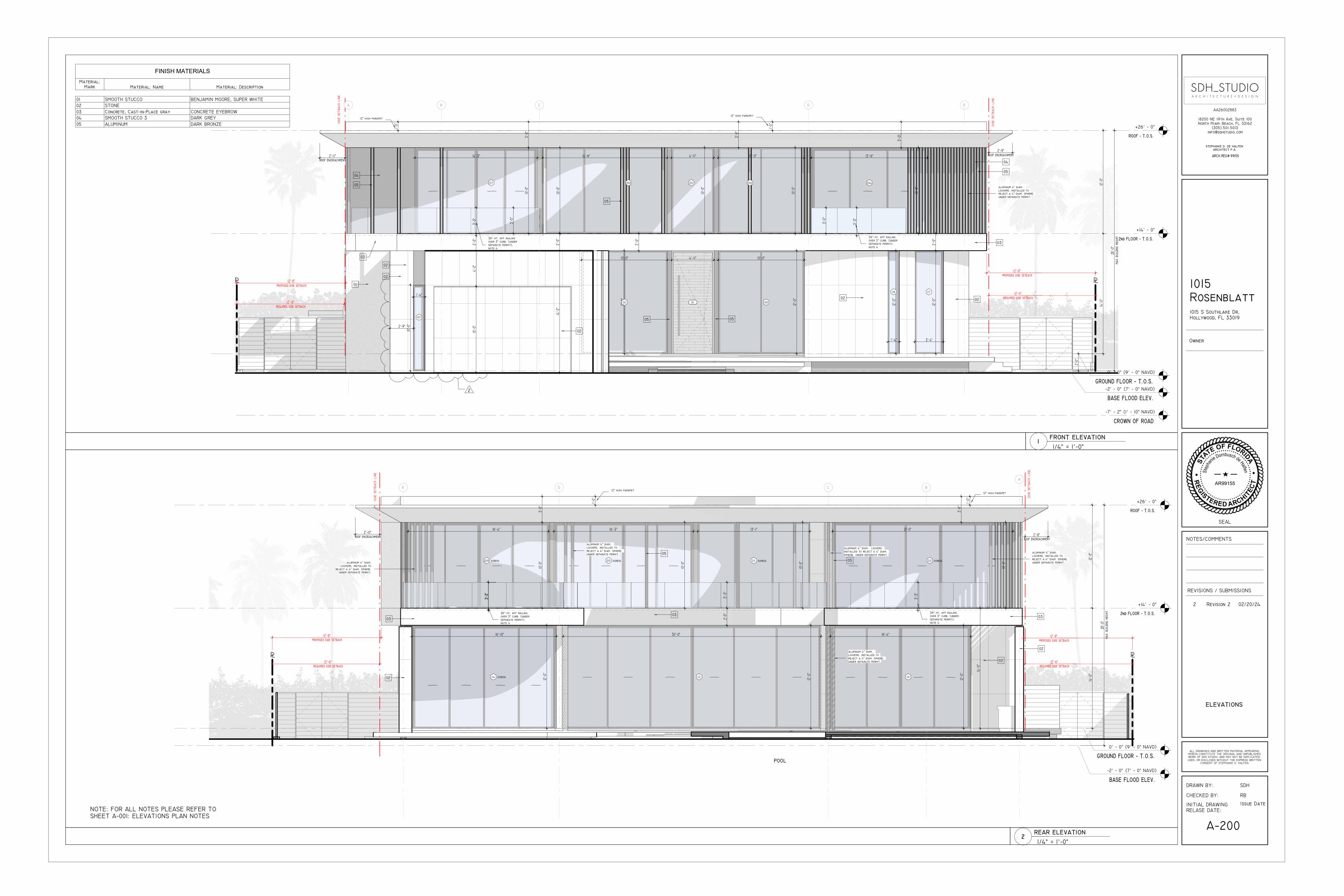
ROOF PLAN

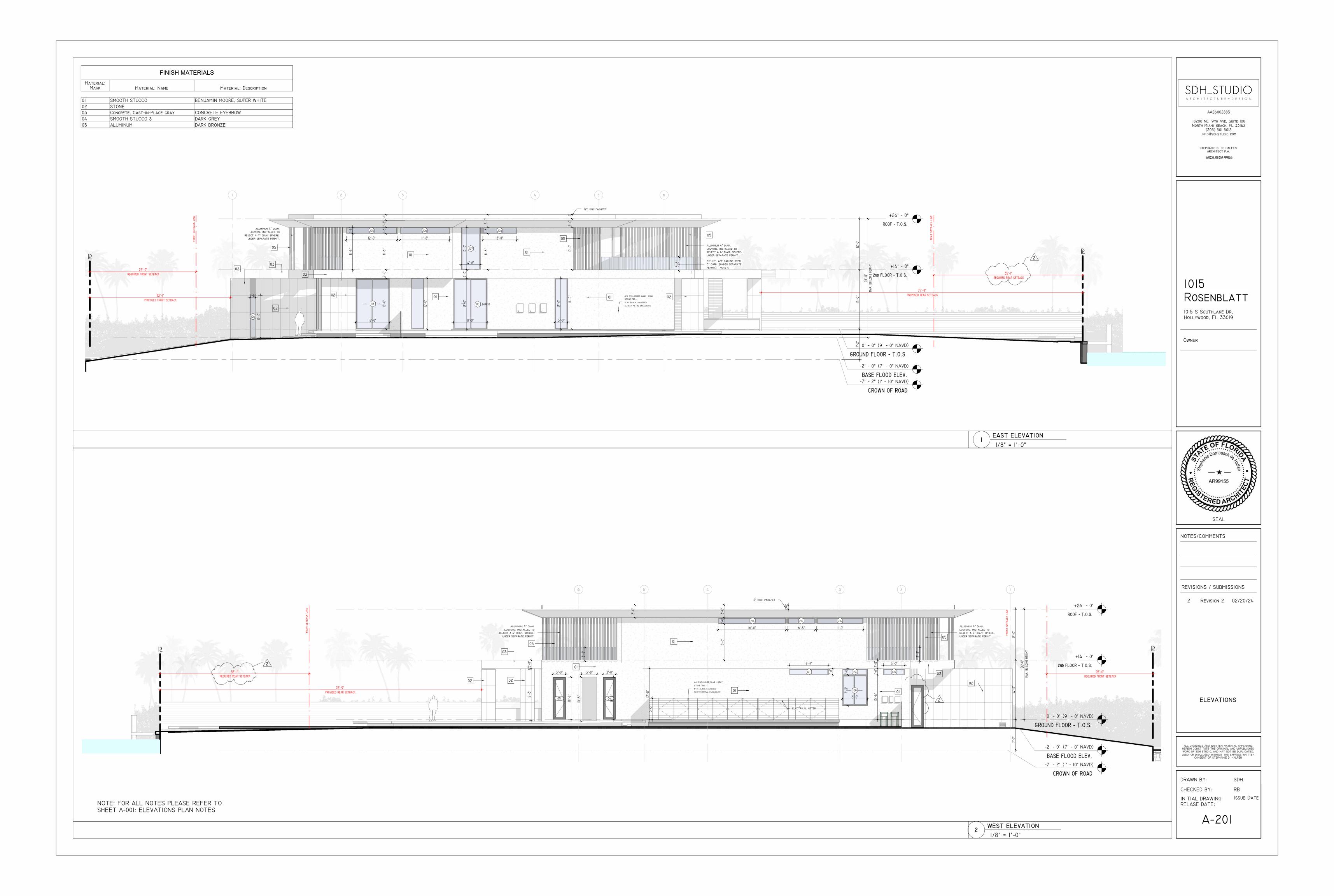
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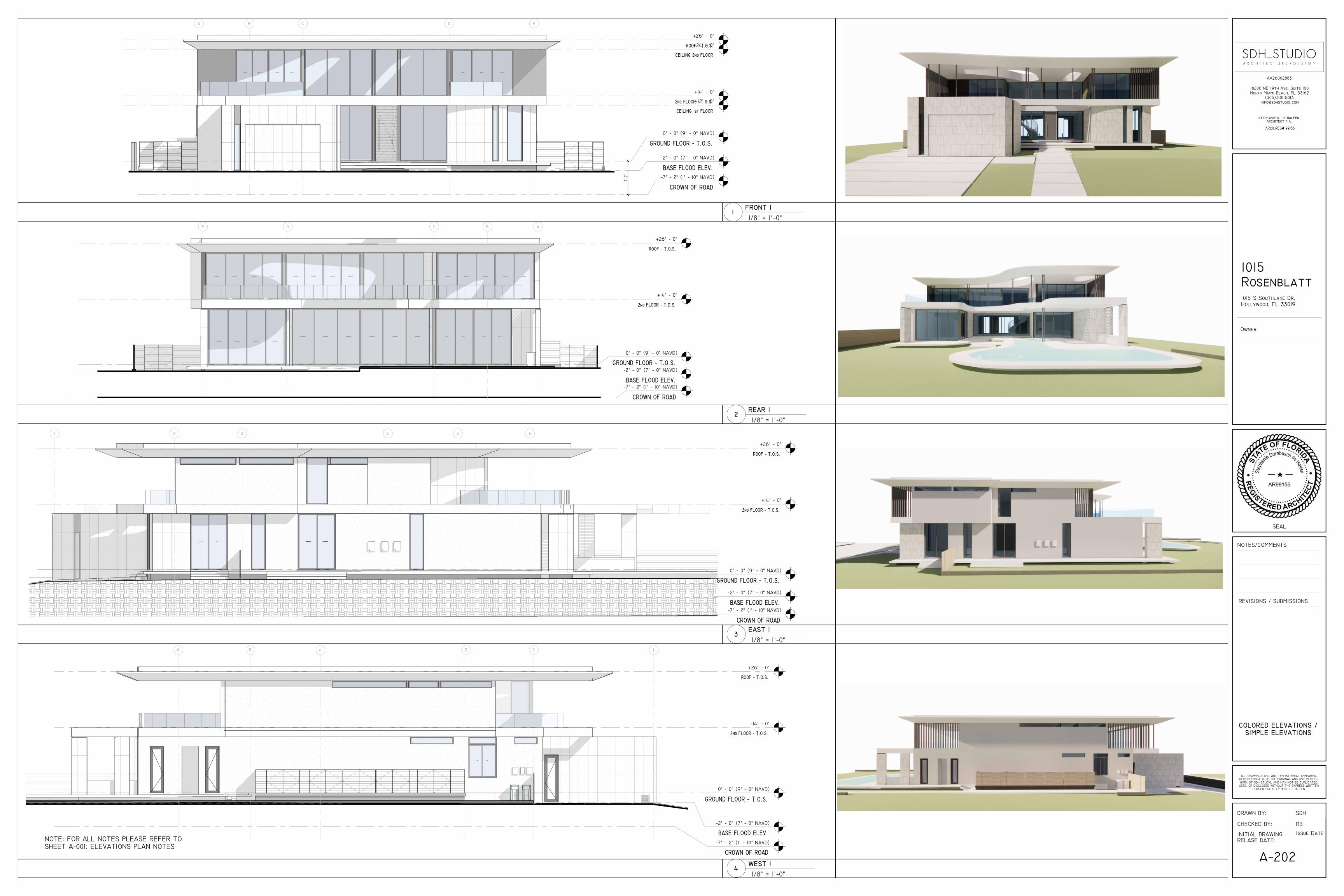
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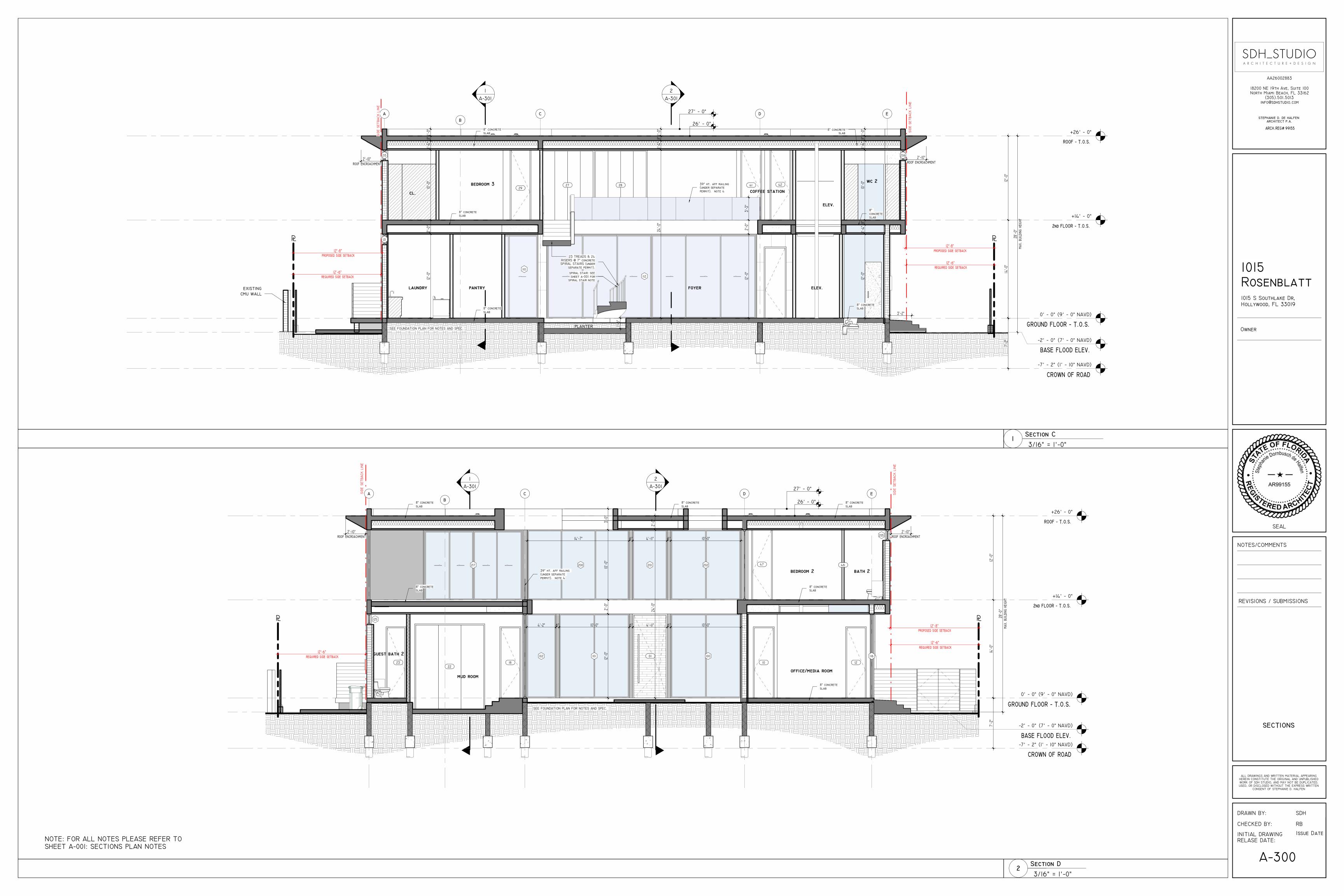
3/16" = 1'-0"

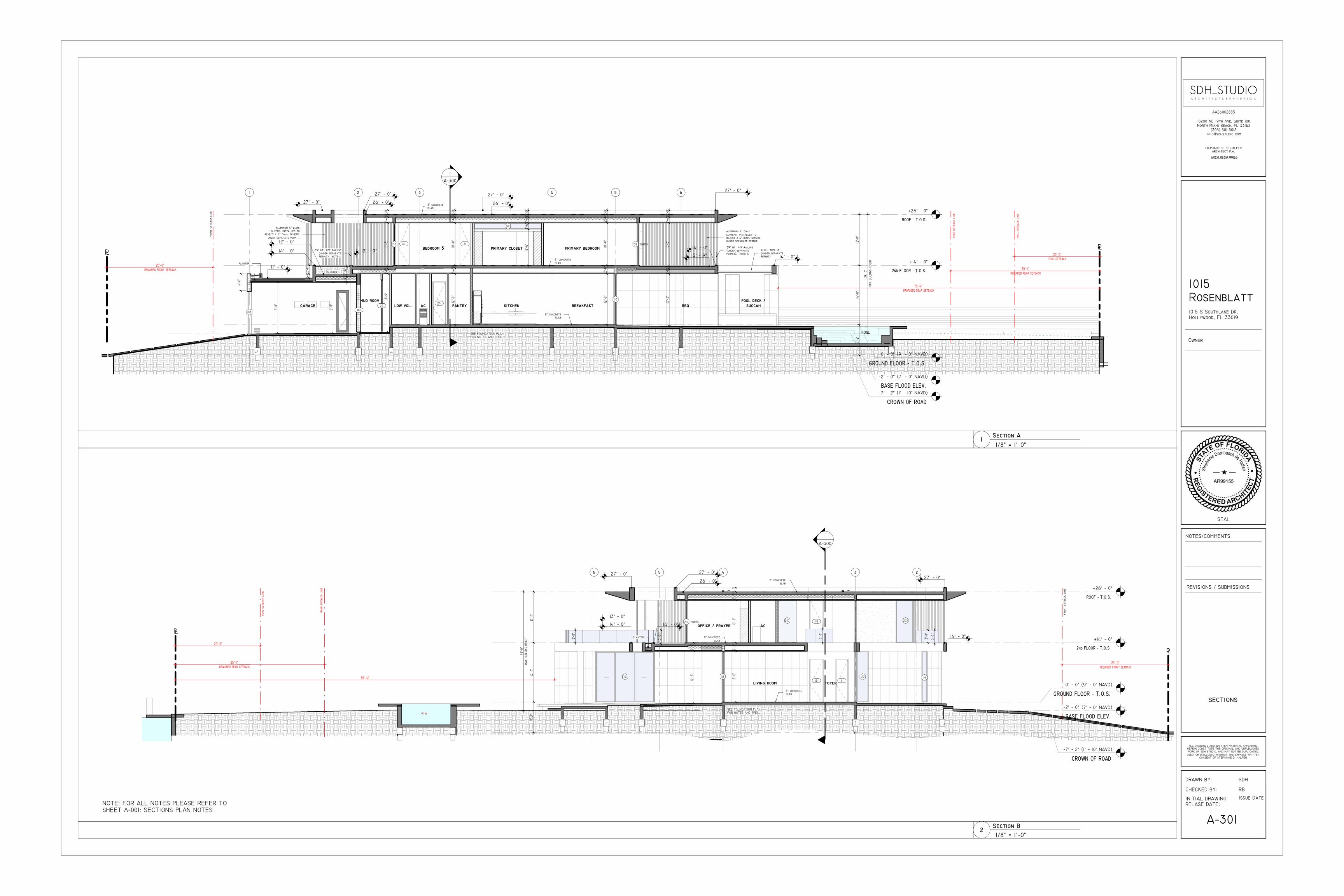
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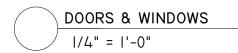












Mark	FROM ROOM: NAME	WIDTH	HEIGHT	TYPE COMMENTS	REMARKS	SHGC	U-FACTOR
TIANK	TROTT ROOTS TVALLE	WIDIII	TILIOTTI	THE COMMENTS	REHARRO	31100	OTACTO
100	FOYER	10' - 0"	12' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
101	FOYER	10' - 0"	12' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
102	FOYER	4' - 2"	12' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
103	HALL	8' - 6"	12' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
104	MUD ROOM	4' - 10"	12' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
105	GARAGE	3' - 0"	10' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
106	GARAGE	1' - 4"	10' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
107	GARAGE	1' - 4"	10' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
109	GUEST ROOM 2	6' - 0"	7' - 3"	HORIZONTAL ROLLER WINDOW	CAT II SAFETY GLASS	0.28	1.08
110	BREAKFAST	16' - 4"	12' - 0"	SLIDING GLASS DOOR	CAT II SAFETY GLASS	0.28	1.08
111	BREAKFAST	5' - 0"	12' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
112	LIVING ROOM	30' - 0"	12' - 0"	SLIDING GLASS DOOR	CAT II SAFETY GLASS	0.28	1.08
113	REC. ROOM	14' - 0"	12' - 0"	SLIDING GLASS DOOR	CAT II SAFETY GLASS	0.28	1.08
114	REC. ROOM	16' - 10"	12' - 0"	HORIZONTAL ROLLER WINDOW			
115	GUEST ROOM	8' - 0"	12' - 0"	HORIZONTAL ROLLER WINDOW	CAT II SAFETY GLASS	0.28	1.08
116	OFFICE/MEDIA ROOM	8' - 0"	12' - 0"	SLIDING GLASS DOOR	CAT II SAFETY GLASS	0.28	1.08
117	OFFICE/MEDIA ROOM	3' - 4"	12' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
118	OFFICE/MEDIA ROOM	1' - 4"	12' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
119	OFFICE/MEDIA ROOM	1' - 4"	12' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
120	OFFICE/MEDIA ROOM	2' - 9"	12' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
121	LAUNDRY	9' - 2"	l' - 6"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
122	BATH	3' - 0"	12' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
123	GUEST ROOM 2	6' - 0"	l' - 6"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
124	BATH	3' - 0"	12' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
125	GUEST BATH 2	5' - 0"	l' - 6"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
200	FOYER	14' - 6"	10' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
201	FOYER	4' -   "	10' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
202	FOYER	10' - 0"	10' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
203	BEDROOM 2	4' - 0"	10' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
204	BEDROOM 2	13' - 6"	10' - 0"	SLIDING GLASS DOOR	CAT II SAFETY GLASS	0.28	1.08
205	ватн 2	12' - 0"	l' - 6"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
206	wc 2	11' - 8"	l' - 6"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
207	COFFEE STATION	4' - 6"	10' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
208	GYM BATH	8' - 0"	l' - 6"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
209	GYM	16' - 6"	10' - 0"	SLIDING GLASS DOOR	CAT II SAFETY GLASS	0.28	1.08
210	OFFICE / PRAYER	16' - 3"	10' - 0"	SLIDING GLASS DOOR	CAT II SAFETY GLASS	0.28	1.08
211	SHOWER	13' - 1"	10' - 0"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
212	PRIMARY BEDROOM	21' - 0"	10' - 0"	SLIDING GLASS DOOR	CAT II SAFETY GLASS	0.28	1.08
214	PRIMARY CLOSET	16' - 0"	l' - 6"	FIXED GLASS	CAT II SAFETY GLASS	0.28	1.08
215	CL.	6' - 5"	l' - 6"	FIXED GLASS		0.28	1.08
216	ватн 3	11' - 0"	l' - 6"	FIXED GLASS		0.28	1.08
217	BEDROOM 3	14' - 3"	10' - 0"	SLIDING GLASS DOOR	CAT II SAFETY GLASS	0.28	1.08
218	BEDROOM 3	5' - 6"	10' - 0"	FIXED GLASS	CAT II SAFETY GLASS		1.08

				DOOR SCI	HEDULE			
Mark	LOCATION	ТүрЕ	WIDTH	HEIGHT	Rough Width	Rough Height	MATERIAL	REMARK
0	MUD DOOM		32"	120"	34"	122"	WOOD	
l	MUD ROOM FOYER		55"	142"	69 1/2"	144"	METAL	
2	GARAGE	F	192"	120"	09 1/2	144	METAL	
)3	GARAGE		36"	120"			METAL	
)4	STG.		36"	120"				
05	CABANA		36"	120"				
06 06	GUEST ROOM		36"	120"				
07	REC. ROOM		36"	120"				
09	CL.		34"	120"	36"	122"		
10	OFFICE/MEDIA ROOM		32"	120"	34"	122"	WOOD	
II	POWDER		32"	120"	34"	122"	WOOD	
12	OFFICE/MEDIA ROOM		32"	120"	34"	122"	WOOD	
13	ELEV.		36"	120"	38"	122"	WOOD	
15 15	GUEST ROOM		30"	120"	32"	122"		
16	REC. ROOM	D	28"	96"	30"	98"	WOOD	
17	GUEST ROOM	U	30"	120"	32"	122"	***************************************	
17 18	MUD ROOM		32"	120"	34"	122"	WOOD	
19			65"	120"	34	122	WOOD	
20	LOW VOL.	D	28"	96"	31 1/2"	96"	WOOD	
20 21	PANTRY	U	30"	144"	31 1/2	90	WOOD	
<u>21</u> 22	MUD ROOM	E	120"	144"			WOOD	
23			30"	120"	32"	122"	WOOD	
23 24	GUEST ROOM 2		34"	120"	36"	122"		
25	LAUNDRY		30"	120"	32"	122"		
26 26	REC. ROOM	<u></u>	28"	96"	28"	96"	GLASS	
20 27	BATH	G E	91"	120"	78"	98"	WOOD	
27 28	CL.	E	91"	120"	78"	98"	WOOD	
29	CL. BEDROOM 3	L	32"	120"	34"	122"	WOOD	
<u>30</u>			30"	120"	32"	122"	WOOD	
31	BEDROOM 3 BEDROOM 3		30"	120"	32"	122"		
32			36"	120"	38"	122"		
32 33	PRIMARY BEDROOM		32"	120"	34"	122"	WOOD	
34	PRIMARY BEDROOM		32"	120"	34"	122"	WOOD	
35	PRIMARY BEDROOM	G	28"	96"	28"	96"	GLASS	
36	PRIMARY BATH	G	28"	96"	28"	96"	GLASS	
37	PRIMARY BATH	Н	28"	96"	28"	96"	GLASS	
38	PRIMARY BATH	H	28"	96"	28"	96"	GLASS	
39	SHOWER	П			34"			
39 40	PRIMARY BATH		32" 30"	120"	32"	122" 122"	WOOD	
	LINEN		32"	120"	34"	122"	WOOD	
41 42	OFFICE / PRAYER		32"	120"	34"	122"	WOOD	
	GYM				34"			
43 44	GYM CI		32" 32"	96"	35 1/2"	96"	WOOD WOOD	
44 45	GYM CL.		30"	120"	35 1/2"	122"	WWOOD	
	BEDROOM 2							
46	BEDROOM 2		30"	120"	32"	122"	WOOD	
47	BEDROOM 2		32"	120"	34"	122"	WOOD	
48	ELEV.		36"	120"	38" 34"	122"	WOOD	
49	GUEST ROOM 2		32"	120"		122"	WOOD	
53	A O FOLUE		84"	60"	87 1/2"	62"		
54	AC EQUIP.		84"	60"	87 1/2"	62"		
55			72"	72"	75 1/2"	74"		
56			72"	72"	75 1/2"	74"		
57			34"	120"	36"	122"		
59	LAUNDRY		26"	144"	1		WOOD	
60		G	28"	96"	28"	96"	GLASS	
64	AC EQUIP.		84"	60"	87 1/2"	62"		
66			84"	60"	87 1/2"	62"		

NI=	A		W F	C=	D
NAME	AREA	FLOOR FINISH	WALL FINISH	CEILING	BASEBOARD
AC	9 SF				
AC	36 SF				
AC	38 SF				
AC EQUIP.	90 SF				
BATH	71 SF				
ВАТН	37 SF				
BATH 2	67 SF				
BATH 3	73 SF				
BBQ	149 SF				
BEDROOM 2	247 SF				
BEDROOM 3	259 SF				
BREAKFAST	123 SF				
CABANA	27 SF				
CL	18 SF				
CL	31 SF				
CL.	25 SF				
CL.	24 SF				
CL.	44 SF				
COFFEE STATION	147 SF				
DINING ROOM	246 SF				
ELEV.	39 SF				
ELEV.	39 SF				
FAMILY ROOM	190 SF				
FOYER	352 SF				
GARAGE	560 SF				
GUEST BATH 2	40 SF				
GUEST ROOM	256 SF				
GUEST ROOM 2	II7 SF				
GYM	234 SF				
GYM BATH	48 SF				
GYM CL.	50 SF				
HALL	231 SF				
KITCHEN	307 SF				
LAUNDRY	70 SF				
LINEN	33 SF				
LIVING ROOM	350 SF				
LOW VOL.	17 SF				
MUD ROOM	78 SF				
OFFICE / PRAYER	233 SF				
OFFICE/MEDIA ROOM	283 SF				
PANTRY	35 SF				
POOL DECK / SUCCAH	360 SF				
POWDER	47 SF				
PRIMARY BATH	136 SF				
PRIMARY BEDROOM	528 SF				
PRIMARY CLOSET	255 SF				
REC. ROOM	374 SF				
SHOWER	85 SF				
STG.	36 SF				
WC	23 SF				
WC	25 SF				
wc 2	81 SF			+	

## STOREFRONT NOTES

I. DIMENSIONS SHOWN IN STOREFRONT SCHEDULE ARE FOR PRELIMINARY WINDOW ROUGH OPENINGS. FINAL WINDOW DIMENSIONS AND ROUGH OPENINGS ARE TO BE VERIFIED AND DETERMINED BY GENERAL CONTRACTOR.

## DOOR NOTES

I. ROUGH OPENING FOR EUROPEAN DOORS2. HEIGHT OF ROUGH OPENING TO BE MEASURED FROM FINISH FLOOR ELEVATION (FFE)

## ROOM FINISH SCHEDULE NOTES

I. SEE SPECIFICATIONS FOR ACTUAL MATERIAL SELECTION & SIZE. CONTACT ARCHITECT IF ANY DISCREPANCIES ARE FOUND BETWEEN FINISH SCHEDULE, INTERIOR ELEVATIONS AND SPECIFICATIONS.

2. ALL WOOD BASEBOARD AND CASING TO BE PAINT GRADE POPLAR UNLESS OTHER WISE NOTED IN INTERIOR.

3. ALL FLEXIBLE BASEBOARD, CASING AND STAIR SKIRT SHALL BE EXTRA-FLEX.
4. GENERAL CONTRACTOR SHALL COUNTER SINK ALL FINISH NAILS.
5. GENERAL CONTRACTOR SHALL SUBMIT SAMPLE OF ALL MILLWORK ASSEMBLY

FOR ARCHITECT APPROVAL PRIOR TO INSTALLATION.

6. CERAMIC TILE ON ALL SHOWERS/TUBS/WALLS UP TO FINISH CEILING.

SDH\_STUDIO ARCHITECTURE+DESIGN

AA26002883

18200 NE 19TH AVE, SUITE 100

NORTH MIAMI BEACH, FL 33162
(305).501.5013

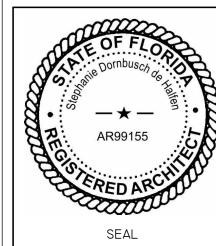
INFO@SDHSTUDIO.COM

STEPHANIE D. DE HALFEN ARCHITECT P.A. ARCH.REG#:99155

1015 Rosenblatt

1015 S Southlake Dr, Hollywood, FL 33019

OWNER



NOTES/COMMENTS

REVISIONS / SUBMISSIONS

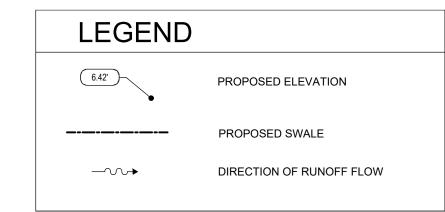
DOOR AND WINDOWS SCHEDULE

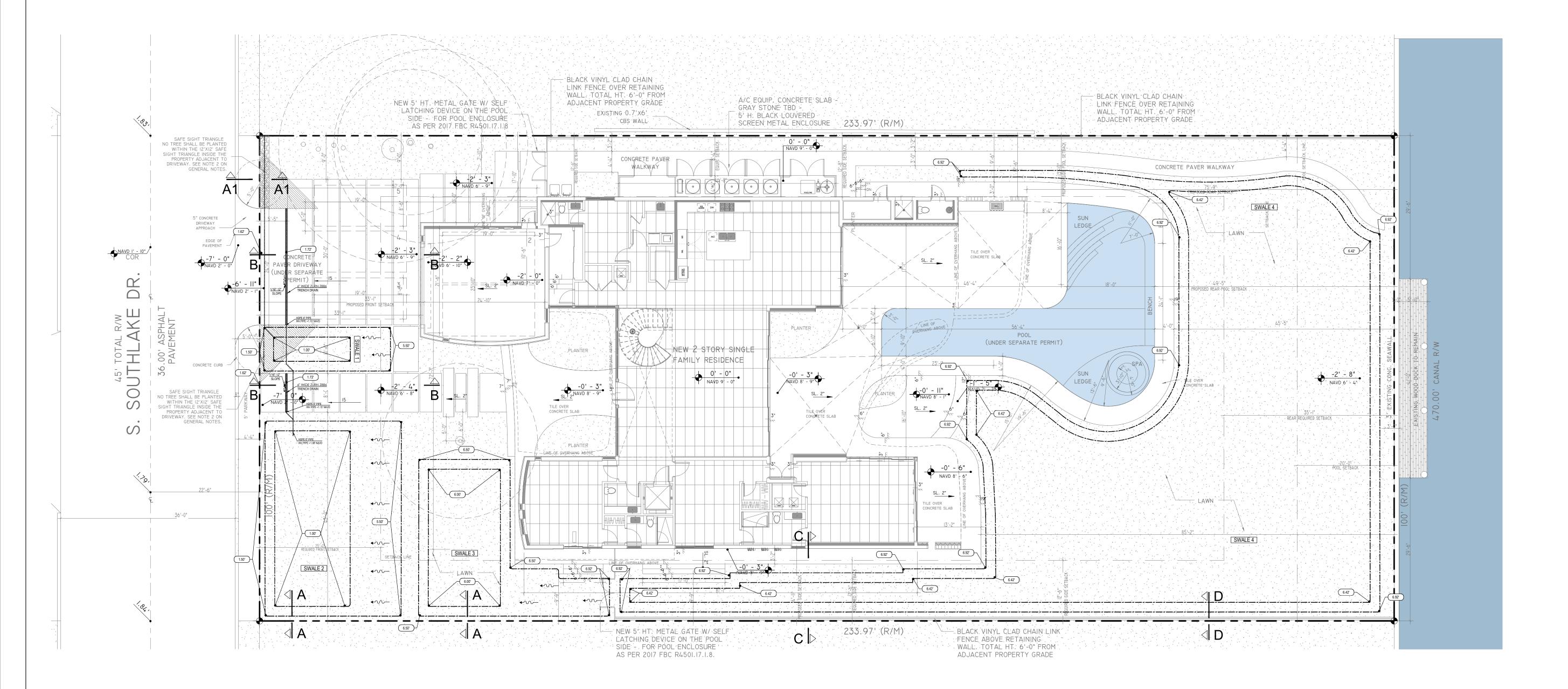
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DRAWN BY: SDH
CHECKED BY: RB

A-500

INITIAL DRAWING ISSUE DATE RELASE DATE:





AA26002883

I8200 NE 19TH AVE, SUITE 100
NORTH MIAMI BEACH, FL 33162
(305).501.5013
INFO@SDHSTUDIO.COM

STEPHANIE D. DE HALFEN
ARCHITECT P.A.

ARCH.REG#:99155



ROSENBLATT

1015 S SOUTHLAKE DR, HOLLYWOOD, FL 33019

OWNER

SEAL

NOTES/COMMENTS

REVISIONS / SUBMISSIONS

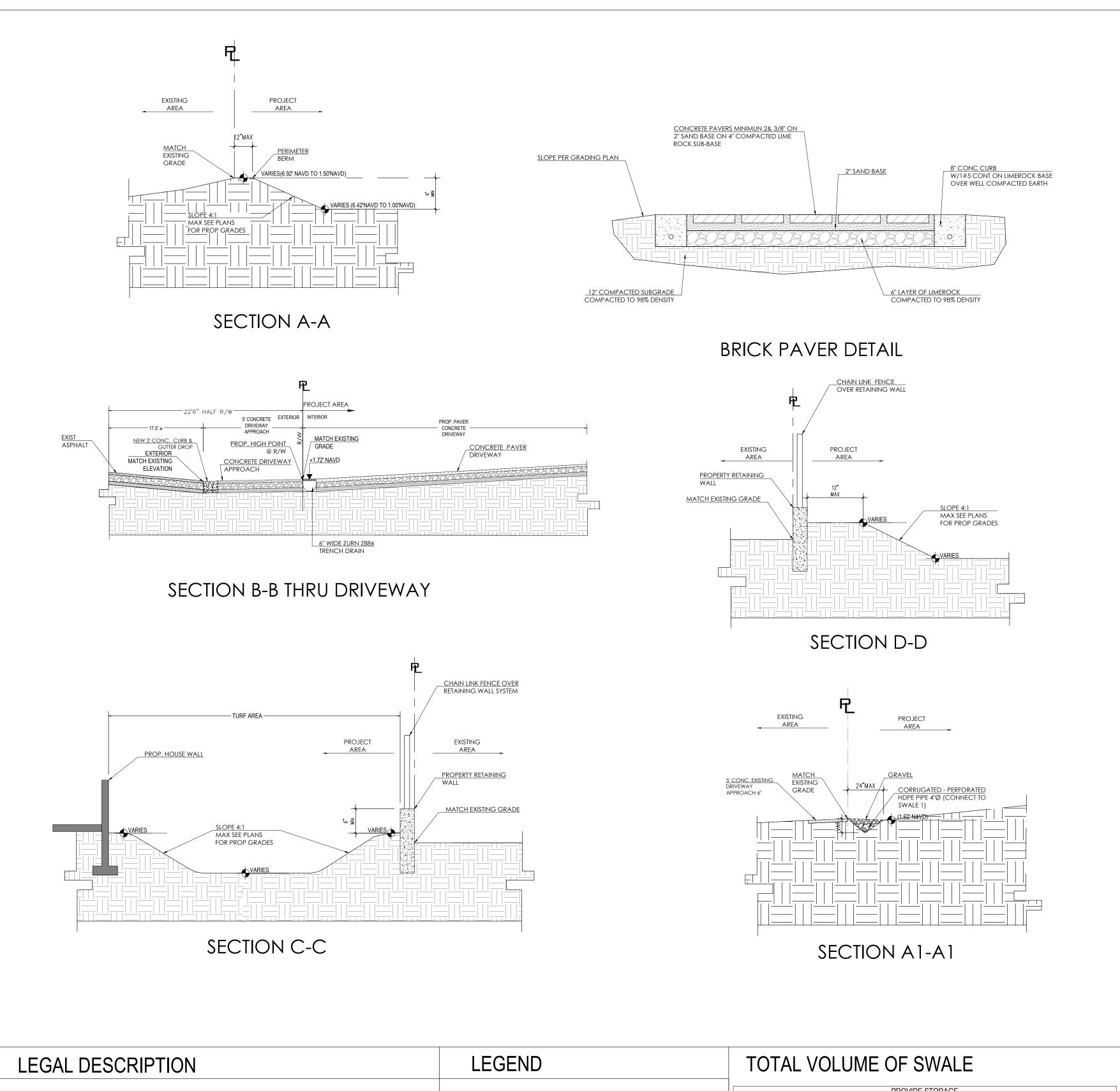
STORM DRAINAGE PLAN

ALL DRAWINGS AND WRITTEN MATERIAL APPEARING HEREIN CONSTITUTE THE ORIGINAL AND UNPUBLISHED WORK OF SDH STUDIO, AND MAY NOT BE DUPLICATED, USED, OR DISCLOSED WITHOUT THE EXPRESS WRITTEN CONSENT OF STEPHANIE D. HALFEN

DRAWN BY: GCE
CHECKED BY: GCE
INITIAL DRAWING RELASE DATE:

C-I

STORM DRAINAGE PLAN



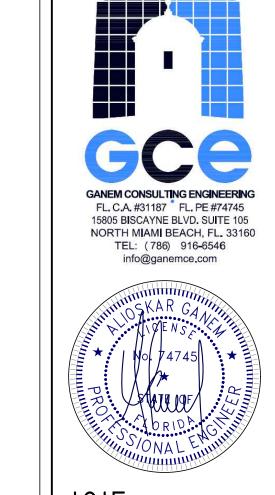
LEGAL DESCRIPTION	LEGEND		TOTA	L VOLU	IME OF S	SWALE		
			S	WALE AREA STORA		E STORAGE BOTTOM AREA) //	2 X DEPTH OF SWALE	E AREA
ADDRESS:	6.42'		SWALE	TOP AREA	BOTTON AREA	(A+B)/2	DEPTH OF SWALE	SWALE AREA STORAGE
1015 S SOUTHLAKE DR, HOLLYWOOD 33019		PROPOSED ELEVATION	1	234.76	78.97	156.87	0.50	78.43
			2	1,128.39	562.99	845.69	0.50	422.84
NOTES:			3	787.00	419.52	603.26	0.50	301.63
1. ELEVATIONS SHOWN ON ENGINEERING PLAN ARE BASED ON N.A.V.D.88' UNLESS OTHERWISE NOTED.			4	6,032.83	4,975.38	5,504.11	0.50	2,752.05
		CENTER LINE					TOTAL (CF) =	3,554.96
		OLIVIER LINE		REQUIR	RED STORAGE (CF) (	SEE ATTACHED	CALCULATIONS) =	2,672.00
				SAFETY	FACTOR = REQUIR	ED STORAGE/ PI	ROVIDE STORAGE >	1.33

AA26002883

I8200 NE 19TH AVE, SUITE 100
NORTH MIAMI BEACH, FL 33162
(305).501.5013
INFO@SDHSTUDIO.COM

STEPHANIE D. DE HALFEN
ARCHITECT P.A.

ARCH.REG#:99155



1015 Rosenblatt

1015 S SOUTHLAKE DR, HOLLYWOOD, FL 33019

OWNER

SEAL

NOTES/COMMENTS

REVISIONS / SUBMISSIONS

STORM DRAINAGE DETAILS

ALL DRAWINGS AND WRITTEN MATERIAL APPEARING HEREIN CONSTITUTE THE ORIGINAL AND UNPUBLISHED WORK OF SOH STUDIO, AND MAY NOT BE DUPLICATED, USED, OR DISCLOSED WITHOUT THE EXPRESS WRITTEN CONSENT OF STEPHANIE D. HALFEN

DRAWN BY: GCE

CHECKED BY: GCE

INITIAL DRAWING ISSUE DATE
RELASE DATE:

C-2

**PROPOSED LAND USED:** 1015 S SOUTHLAKE DR, HOLLYWOOD, FL 33019

IMPERVIOUS AREA PERVIOUS AREA

Septic System

**Building** 3924.0 sf Green Areas: 10575.0 sf Paver/Conc./Asphalt 7808.0 sf Permeable Decks: 0.0 sf Pool & Pond Permeable Paver 1090.0 sf 0.0 sf Total Impervious Area: 12822.0 sf Total pervious Area: 10575.0 sf

TOTAL AREA: 23397.0 sf

## STORAGE REQUIRED FOR WATER QUALITY

### SFWD CRITERIA

Total Area = 0.54 ac.

a) First inch of runoff from the development project area:

 $(1 in \times D.A. Ac. \times 1Ft/12 in) = 0.045 Ac. Ft.$  For water quality calculation (1949.75 CF)

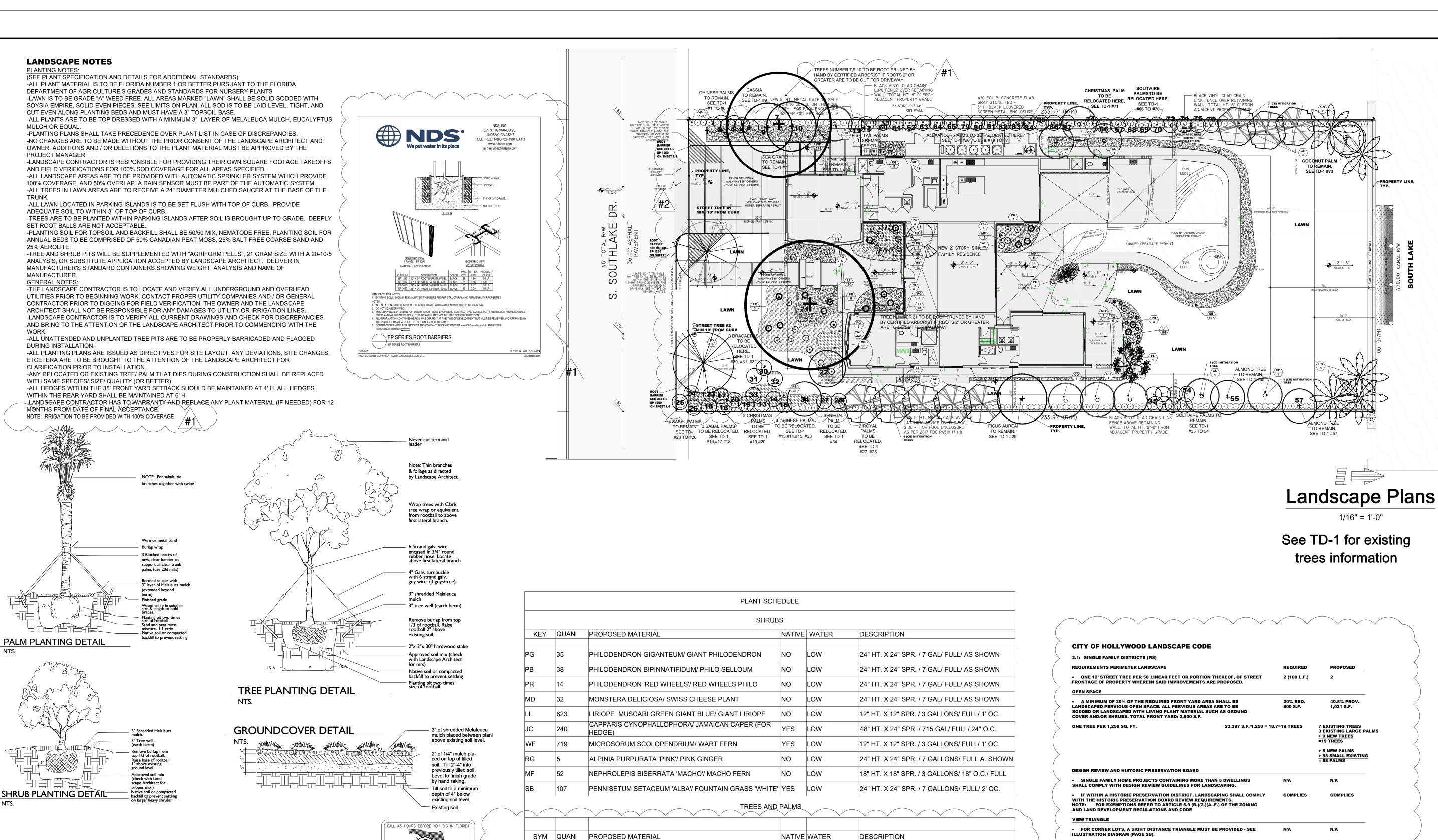
b) 2.5 inches times the percentage of imperviousness:

Percent Impervious = 54.80% For water quality calculation

(2.5 in x % Imperv.) = 1.37 in to be treated

Volume required to be treated = (in. to be treated x D.A. Ac x 1 Ft/12 in) = 0.061 Ac. Ft. (2671.25 CF)





CN/ 5

CD/ 7

SHINE STATE ONE CALL OF FLORIDA, INC

COCOS NUCIFERA 'GREEN MALAYAN'

PTYCHOSPERMA ELEGANS (TRIPLE)

ALEXANDER PALM/ SOLITAIRE PALM

PANDANUS UTILIS SCREW PINE

WHITE PLUMERIA

PIGEON PLUM

PLUMERIA RUBRA 'ALBA'

QUERCUS VIRGINIANA

CONOCARPUS ERECTUS

COCCOLOBA DIVERSIFOLIA

GREEN BUTTONWOOD

PIGEON PLUM

OAK TREE (STREET TREES 50' O.C.)

COCCOLOBA DIVERSIFOLIA

COCONUT PALM (JAMAICAN CERTIFIED)

9' - 12' GREY WOOD, THICK TRUNK FG, BB, FF/

8' - 12' O.A. HT./ F.G. / FULL / HEAVY HEADS/

14'-16' HT. X 6' SPR X 4' CLEAR WOOD.,3" DBH,

12' HT. X 5' SPR.,2.5" DBH, FG, BB, FF/ SINGLE

14' HT. X 6' SPR.,2.5" DBH,FG, BB, FF/ SINGLE

14' HT. X 6' SPR.,2.5" DBH,FG, BB, FF/ SINGLE

14' HT. X 6' SPR.,2.5" DBH,FG, BB, FF/ SINGLE

14' HT. X 6' SPR.,2.5" DBH,FG, BB, FF/ SINGLE

STRAIGHT TRUNKS

MAIN LEADER

MAIN LEADER

MAIN LEADER

MAIN LEADER

MAIN LEADER

SINGLE/ STRAIGHT TRUNKS

FG, BB, FF/ SINGLE MAIN LEADER

LOW

LOW

LOW

YES LOW

YES

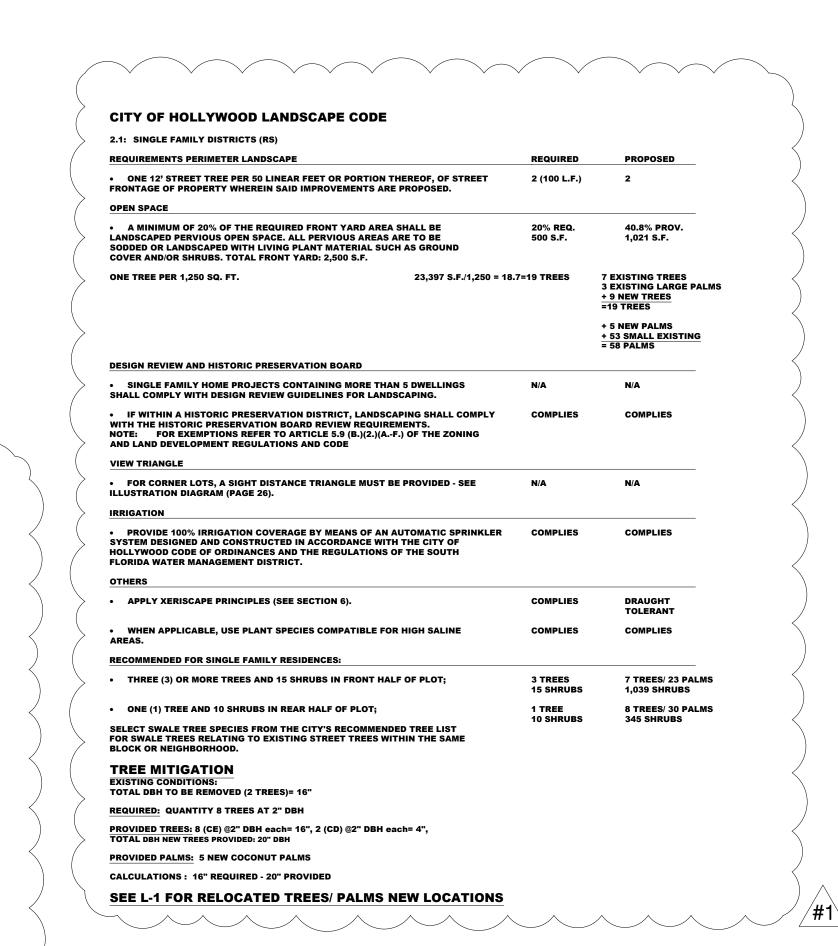
YES

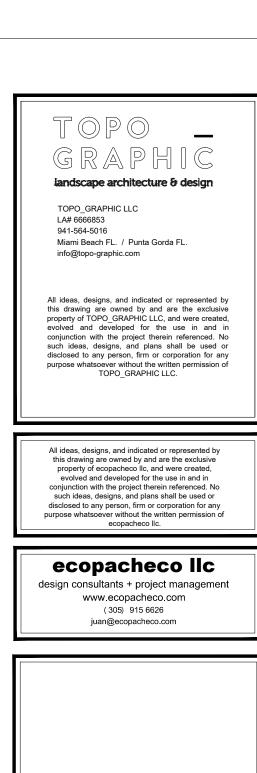
YES

LOW

STREET TREES (2)

MITIGATION TREES (10)





Plans

scape

and

sid

0

**REVISIONS:** 

REV #2 03.05.2024:

FRONT LOT.

REVISION #1 01.03.2024:

ALL CITY COMMENTS ADDRESSED

DRIVE REDUCED, MORE LANDSCAPE ADDED IN

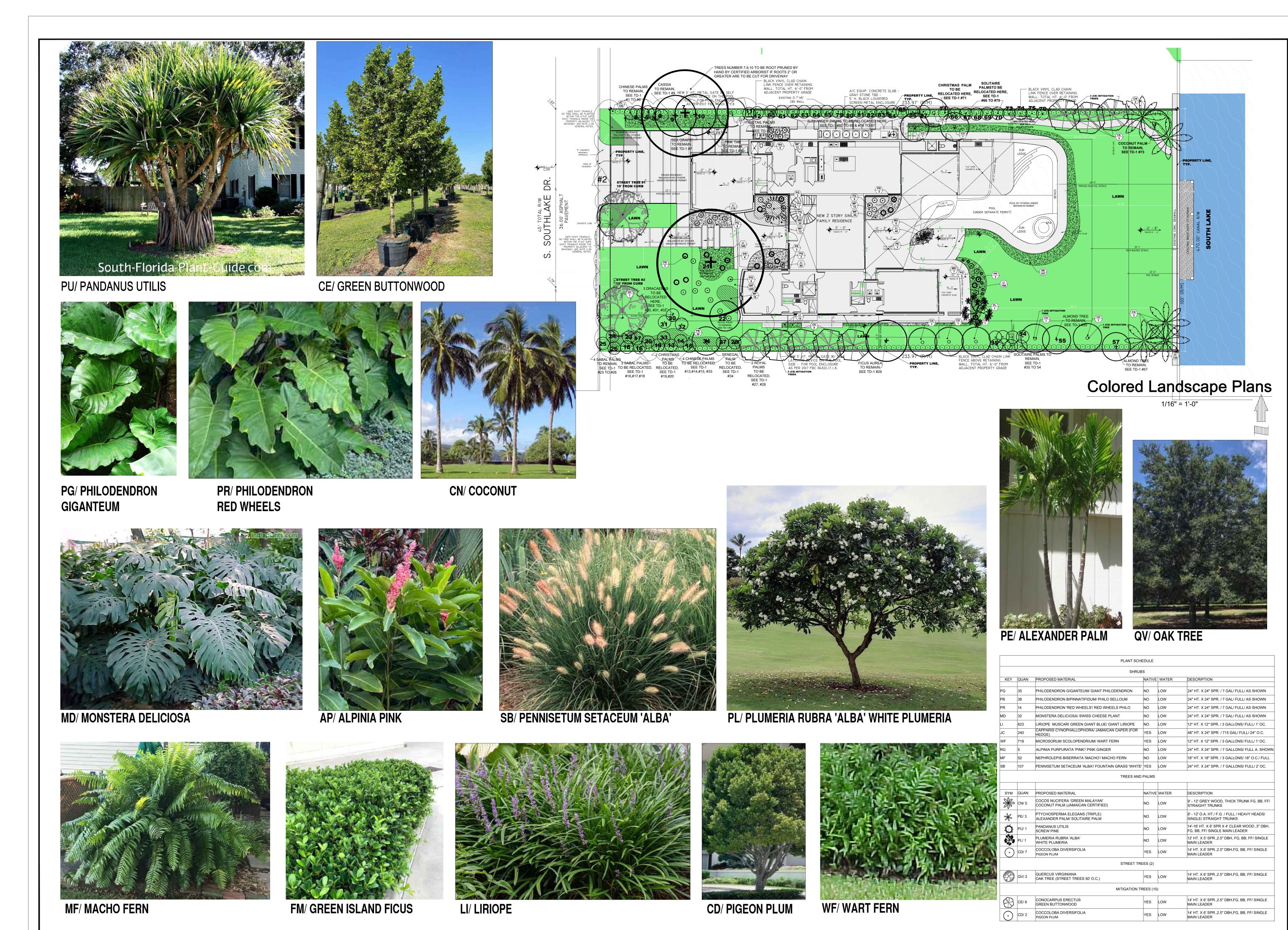
DRAWING: LANDSCAPE PLANS

DATE: 11.10.2023

Scale: 1/16" = 1' - 0"

Drawn by: JRP/MCA

Sheet No.:



TOPO\_GRAPHIC LLC LA# 6666853 941-564-5016 Miami Beach FL. / Punta Gorda FL. info@topo-graphic.com

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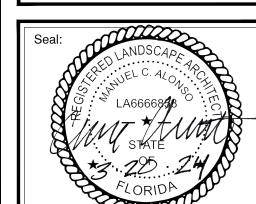
ecopacheco IIc
design consultants + project manageme

design consultants + project managem www.ecopacheco.com (305) 915 6626 juan@ecopacheco.com

# 5 Residence Landscape Plans lant Images

oject:

REVISIONS:
REVISION #1 01.03.2024:
ALL CITY COMMENTS ADDRESSED
REV #2 03.05.2024:
DRIVE REDUCED, MORE LANDSCAPE ADDED IN
FRONT LOT.



DRAWING: LANDSCAPE PLANS

DATE: 11.10.2023

Scale: 1/16" = 1' - 0"

Drawn by: JRP/MCA

Sheet No.:

1 -2

#### 20132 NW 62 AVENUE, HIALEAH, FLORIDA 33015 TEL:(786) 317-0364 DADE, (786) 444-1666 DADE E-MAIL: avila0106@gmail.com 100.00'(R/M) 470.00' CANAL R/W 41.00' **GENERAL LEGEND:** WOOD DOCK = BROWARD COUNTY RECORDS EDGE\_OF\_WATER = BENCHMARK = CATCH BASIN = CENTERLINE 0.50'CL C/L CLF = CHAINLINK FENCE 58.) = CONCRETE LIGHT POLE = CONCRETE BLOCK STRUCTURE 66.) 74.) = CONCRETE CONC 3 = CONCRETE SLAB 75.) 59.) = DRAINAGE FASEMENT DE D 8 = DELTA (CENTRAL ANGLE) = EAST = ELEVATION ELE X 0.00' EOP EOW = EXISTING ELEVATION = EDGE OF PAVEMENT = EDGE OF WATER 76.) <sup>04</sup>.62 = FINISHED FLOOR 56.) = FIRE HYDRANT = FOUND NAIL = INVERT = FOUND IRON PIPE 55.) FIP FIR = FOUND IRON ROD 6'P.F. = FOUND NAIL AND DISC = ARC LENGTH = MIAMI DADE COUNTY RECORDS MDCR = NORTH = NAIL AND DISC = METAL FENCE 65.) = OFFICIAL RECORDS BOOK ORB O/S PB PBCR = OFFSET = PLAT BOOK = PALM BEACH RECORDS = POINT OF CURVATURE 16.00 CONC 233.97"(R/M) = PAGE = PROPERTY LINE = POINT OF BEGINNING = POINT OF COMMENCEMENT PG PL POB BLK. R. 6'P.F CONC LOT 13 \* 13 = PLASTIC FENCE = RADIUS = RIGHT OF WAY 33.) 5 15.10 R R/W **POOL** = SOUTH = SIDEWALK = SIDEWALK = SET 1/2" IRON ROD = SET NAIL & DISC SIR SND UE = UTILITY EASEMENT = UTILITY POLE = WEST = WOOD FENCE = WATER METER 0.50'CL FERRACE LOT 9 BLK. 7 TWO STORY WAL **RES. No. 1015** CBS 29.90 FF1=4.80' PORCH FF2=5.40' చ 71.12.) PAVER DRIVEWAY 28.) 16.00' 27.) SOUTH 11th AVENUE 13.) 4,C.L 20.) 23.) 549.00'(R/M) 100.00'(R/M) 25.) BLOCK CORNER 36.00' ASPH. PAV. S. SOUTHLAKE DRIVE

AVILA & ASSOCIATES SERVICES INC

#### LEGAL DESCRIPTION:

Lots 18 and 19 in Block 54 of Hollywood Lakes Section , according to the plat thereof, recorded in PLat Book 1, Page 32 of the Public Records of Broward County, Florida; Subject to an easement for Highway and street purposes over the South 30' feet of said Lots 18 and 19, and also all that parcel of land described and bounded as follows: Being a part of Madison street and Part of Block 77, Hollywood Lakes Section bunded on the South ny the North line of Lots 18 and 19, Block 54 of said subdivision on the North by Block 76, Hollywood Lakes Setion, otherwise described as South Lake of said subdivision, on the East by the East line of Lot 18, Block 54, extended Northerly and on the West by the West Line of Lot 19, Block 54, extended Northerly as shown on the Plat of Hollywood Lakes section recorded in Plat Book 1, Page 32 of recorded in Plat Book 1, Page 32 of the Public Records of Broward County, Florida, being all that parcel of land lying North of Lot 18 and 19, Block 54, Hollywood Lakes Section extending to the South Lake in said Subdivision. Parcel 514214-02-0900

#### FLOOD ZONE INFORMATION:

THE NFIP FLOOD MAPS HAVE DESIGNATED THE HEREIN DESCRIBED LAND TO BE SITUATED IN:

FLOOD ZONE: AF 7 OO' PANEL NO/SUFFIX: 12011C-0569H COMMUNITY NO: 125113 DATE OF FIRM: 08/18/2014

THE SUBJECT PROPERTY DOES LIE IN A SPECIAL FLOOD HAZARD AREA

SURVEYORS NOTES: (1). ANGLES IF SHOWN ARE REFERENCED TO THE RECOP PLAT AND ARE AS MEASURED. (2). LEGAL DESCRIPTION PROVIDED BY CLIENT UNLESS OTHERWISE NOTED. (3). NO UNDERGROUND IMPROVEMENTS LOCATED EXCEPT AS SHOWN.

EXCEPT AS SHOWN.

(4). THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE COMMITMENT THEREFOR THE ONLY SURVEY MATTERS SHOWN ARE PER THE RECORD PLAT. THERE MAY BE ADDITIONAL MATTERS OF RECORD, NOT SHOWN WHICH CAN BE FOUND IN THE PUBLIC RECORDS OF THE CORRESPONDING COUNTY OF RECORD.

(5). OWNERSHIP OF FENCE NOT DETERMINED BY SURVEYOR.

(6).ALL EASEMENTS (IF ANY) ARE REFLECTED ON SURVEY PLAN.

PATRICK HANNAH CERTIFIED ARBORIST LLC ISA CA FL-6275 A PHCA LLC

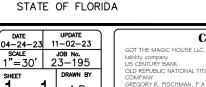
TREE CHART

#	DESCRIPTION	Ø	HEIGHT	
1–6	Livistona Chinensis (Chinese Fan Palm tree(6)	6",8"ea	12'ea	20-30'ea
7	Coccoloba Uvifera (Sea Grape Tree)	54"	47'	42'
8	Callistemon Veminalis (Bottle Brush Tree)	18"	30'	24'
9	Cassia Fistula ( Golden Shower Tree)	11"	40'	40'
10	Tabebuia Rosea ( Pink Trumpet Tree)	12"	25'	30'
11,12	Caryota Mitis (Fishtail palm Tree (2)	15"ea	16'ea	24'ea
13,15	Livistona chinensis ( Chinese Fan Palm Tree(3)	6",8"ea	12'ea	30'ea
16,18	Sabal Palmetto ( Cabbage palm tree)	8",9"ea	10'ea	25',30'ea
	Andonidia merrillii (Chistmas palm tree (2)	4"ea	6'ea	23'ea
21	Coccoloba Uvifera( Sea Grape Tree)	22.5"ea	38'ea	40'ea
22	Roystea regia ( Royal palm tree (2)	15"	24'	55'
23,26	Sabal Palmetto ( Cabbage palm tree)(4)	6,8"ea	12'ea	27,32'ea
	Roystea regia ( Royal palm tree (2)	10"ea	24'ea	27'ea
29	Ficus Aurea (Strangler Fig Tree	16"ea	25'ea	30'ea
	Dracana Marginata ( Dragon Tree)(2)	6-15"ea	15'ea	20'ea
	Livistona Chinensis (Chinese Fan palm tree)	6"	12'	24'
34	Phoenix Reclinata ( Senegal Date Palm Tree	21"	30'	30'
35,54	Ptychosperma Elegans ( Solitaire palm tree (20)	2" ea	5'ea	35'-45'ea
55	Terminalia catappa ( indian Almond tree)	4"	30'	26'
	Shefflera actinophylla ( Umbrella tree)	13"	30'	32'
57	Terminalia catappa ( indian Almond tree)	8"	40'	38'
58,59	Ficus Benjamina (Wheeping Fig Tree) (2)	13-15"ea	23'ea	20-25'ea
60,65	Ptychosperma Elegans ( Solitaire palm tree (6)	2"ea	5'ea	30-38'ea
	Ptychosperma Elegans ( Solitaire palm tree (5)	2" ea	5'ea	32'-36'ea
71	Andonidia merrillii (Chistmas palm tree	4"	8'	35'
72	Ptychosperma Elegans ( Solitaire palm tree	3"	6'	42'
73	Coco Nucifera ( Coconut palm tree)	7"	20'	23'
_	Ptychosperma Elegans ( Solitaire palm tree (2)	2" ea	5'ea	35'-40'ea
	Livistona Chinensis (Chinese Fan palm tree)	6"	12'	26'
	Ligustrum Lucidum ( Glossy Privet Tree)	7"	30'	22'
	Bursera Simaruba ( Gumbo Limbo tree)	9"	25'	26'
79,87	Ptychosperma Elegans ( Solitaire palm tree (9)	2"ea	5'ea	25-36'ea
	<del></del>			

## **CERTIFICATION OF BOUNDARY SURVEY:**

I HEREBY CERTIFY THAT THIS SURVEY WAS MADE UNDER MY RESPONSIBLE CHARGE AND TO THE BEST OF MY KNOWLEDGE AND BELIEF; THIS SURVEY MEETS THE MINIMUM TECHNICAL STANDARDS AS SET FORTH BY THE BOARD OF PROFESSIONAL LAND SURVEYORS IN **CHAPTER 5J-17.050 TO 17.052 FLORIDA** ADINISTRATIVE CODE PURSUANT TO **SECTION 472.027, FLORIDA STATUTES.** 

JULIO S. PITA, P.S & M # 5789 PROFESSIONAL LAND SURVEYOR STATE OF FLORIDA



A.B

**CERTIFY TO:** liability company
US CENTURY BANK
OLD REPUBLIC NATIONAL TITLE INSURANCE

## **PROPERTY ADDRESS:**

1015 S SOUTHLAKE DRIVE. HOLLYWOOD, FLORIDA, 33019

45' TOTAL R/W

SKETCH OF SURVEY

SCALE: 1"= 3 0'



#### PROPOSAL FOR REMODEL AND ADDITION

March 5, 2024

Project Name and Address: Rosenblatt Residence

1015 S Southlake Dr. Hollywood FL 33019

We hereby propose to furnish materials and perform the labor necessary for the completion of the following scope of work:

- 1. Complete remodel of the existing structure (3,722 SF under AC) bringing it up to the current Florida Building Code.
- 2. Build an addition of 3,464 SF under AC.

NOTE: This proposal is based on preliminary plans provided by owner. Need Structural and MEP plans to further develop this proposal and to submit building permits.

TREO Construction LLC proposes to provide necessary equipment, labor, and supervision to complete the above scope of work which we estimate will cost the following: US \$ 6,239,726.00. A detailed budget is attached to this proposal. Also Attached to this proposal is a payment schedule.

The following are excluded from the proporal:

- a. Permits Fees / Extras Fees
- b. Any resubmittal plan
- c. Special Inspector if required by the City
- d. Items not specified in this proposal is by owner or others
- e. Sewer lateral plans and work
- f. Closets
- g. Mirrors
- h. Kitchen Cabinets / Kitchen Tops
- i. Vanities
- j. AC Party
- k. Low-Voltage Distribution
- 1. Changes in plans
- m. Blueprints
- n. Expeditor
- o. Temporary fence repairs

This Agreement is entered into as of the day and year written above.

Construction Manager:

TREO Construction LLC

By: \_\_\_\_\_\_ Ricardo Halfen

Manager

Address: 18200 NE 19th Av. Suite 101

N. Miami Beach FL 33162

Accepted by Owner:

Got The Magic House LLO

Matt Rosenblatt

Managan

Manager

Address: 3802 NE 207St South Tower, Unit 2803

Aventura, FL 33180

**Detailed Budget** 

Ceneral Conditions		Detailed Budget	·	1			
	Item		Total Remodel	Total New Add	ition	Total	Description
	1						
Receive Material   Tub installation	1.1	Project Management and Coordination					
1.2.1   Tub installation   Shower wood Frames installation	1.2	General Labor					
Slower wood Frames installation	1.2.1	Receive Material					
1.2.4   Punch List Structural   Punch list Drywall	1.2.2	Tub installation					
1.2.5   Punch list Drywall   Fire caulking	1.2.3	Shower wood Frames installation					
Fire caulking	1.2.4	Punch List Structural					
1.3   Ouality Control   Testing Laboratory Services (Concrete)   Allowance     1.3.1   Testing Laboratory Services (Concrete)   Allowance     1.4   Temporary Edictricis and Controls   By owner     1.4.1   Temporary Edictricis   By owner     1.4.2   Temporary Edictricis   By owner     1.4.3   Emporary Mater   By owner     1.5   Construction Eracilities   Construction Eracilities     1.5   Edictricis   Samitary Facilities   Allowance     1.6   Temporary Barriers and Enclosures   Fences     1.7   Construction Layout   Allowance     1.8   Cleaning   Allowance     1.8   Progress Cleaning   By owner     1.8   Progress Cleaning   By owner     1.8   Progress Cleaning   By owner     1.8   City fees   By owner     1.9   Construction signs City fees   By owner     1.0   Permits   By owner     2.0   Construction   By owner     2.1   Utility Services / PPI- Gas-water, etc.     2.1   Drainage and Containment     2.2   Brigation System     2.3   Site Construction     2.3   Site Construction     2.4   Planting-Landscaping     2.5   Permits   By owner     2.5   Permits   By owner     2.6   Permits   By owner     2.7   Permits   By owner     2.8   Permits   By owner     2.9   Permits   By owner     2.0   Permits   By owner     2.0	1.2.5	Punch list Drywall					
Testing Laboratory Services (Concrete)	1.2.6	Fire caulking					
Testing Laboratory Services (Concrete)	1.3	Quality Control					
Temporary Facilities and Controls   By owner     1.4.1   Temporary Water   By owner     1.5.2   Construction Facilities     1.5.1   Field Offices and Sheds     1.5.2   Sanitary Facilities   Allowance	1.3.1						Allowance
Temporary Facilities and Controls   By owner     1.4.1   Temporary Water   By owner     1.5.2   Construction Facilities     1.5.1   Field Offices and Sheds     1.5.2   Sanitary Facilities   Allowance	1.3.2	Testing compactation					Allowance
1.4.2   Temporary Water	1.4						
1.4.2   Temporary Water	1.4.1						By owner
1.5   Construction Facilities   Field Offices and Sheds     1.5.1   Field Offices and Sheds     1.5.2   Sanitary Facilities   Allowance     1.5.2   Emporary Barriers and Enclosures     1.6   Fences     1.7   Preparation     1.7.1   Construction Layout     1.7.2   Surveying   Allowance     1.8   Cleaning     1.8.1   Progress Cleaning     1.8.1   Progress Cleaning     1.8.2   Final Cleaning     1.8.3   Dumpster   By owner     1.9   Construction signs City fees     1.1   City fees   By owner     1.1   Premits     1.1   Building     1.1   Lectrical     1.1   Plumbing     1.1   P	1.4.2						•
1.5.1   Field Offices and Sheds   Sanitary Facilities   Allowance	1.5						-
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Temporary Barriers and Enclosures	1.5.2						Allowance
1.6.2   Fences   Fe	1.6						
1.7.1   Construction Layout   Surveying	1.6.2						
1.7.1   Construction Layout   Surveying	1.7	Preparation					
1.7.2   Surveying	1.7.1						
1.8   Cleaning   Cleaning     1.8.1	1.7.2	The state of the s					Allowance
1.8.1   Progress Cleaning   1.8.2   Final Cleaning   By owner	1.8	, ,					
1.8.2   Final Cleaning   By owner	1.8.1						
1.8.3   Dumpster   By owner     1.9   Construction signs City fees   By owner     1.0   City fees   By owner     1.10.1.1   Permits     1.10.1.2   Mechanical     1.10.1.3   Electrical     1.10.1.4   Plumbing     1.11   Special Inspections   \$ 119,104.00   \$ 67,548.00   \$ 186,652.00     2   Site Construction     2.1   Utility Services / FPL-Gas- water, etc.     2.2   Drainage and Containment     2.2.1   Storm Drainage - Swales     2.2.2   Engineering: Shop drawing / calculation By GC     2.3   Site Improvements and Amenities     2.3.1   Irrigation System     2.3.2   Engineering: Shop drawing / calculation By Subcontractors     2.4   Planting-Landscaping							
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2.4 Planting-Landscaping		•					
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			\$ 59,552.00	\$ 67,54	8.00 \$	127,100.00	J

3	Concrete - Shell						
3.1	Basic Concrete Materials and Methods						
3.1.1	Layout						
3.1.2	Survey Protection						
3.1.3	Concrete slab first story to match Fema Elevation						
3.1.4	Reinforcement						
3.1.5	Shoring						
3.1.6	Finish Concrete						
3.1.7	Masonry Block						
3.1.8	Bob Cat						
3.1.9	Concrete Pump						
3.1.10	Hardware and Lumber						
3.1.11	Crane						
3.1.12	Boom Lift						
3.1.13	New trusses						
3.4	Engineering: Shop drawing / calculation By Subcontractor						Allowance
		\$ 714,624.00	\$	405,288.00	\$ 1,119	9,912.00	
		, , , , , , , , , , , , , , , , , , , ,		,	, ,	,-	
4	Masonry -Shell						
4.1	Basic Masonry Materials and Methods						
4.2	Masonry Units at exterior wall						
4.3	Masonry Units at exterior wan						
4.3	Wasoniy Onits at I arapet		Can main	- Itam 2 2			
			See pric	e Item 3.2			
<del></del>							
5	Metals						
5.1	Entrance Door						Allowance
5.2	Engineering: Metal Shop drawing / calculation By Subcontra	ctors & GC					
		-					
		\$ 178,656.00	\$	112,580.00	\$ 29	1,236.00	
i———							
6	Wood and Plastics						
6.1	Rough Carpentry						
6.1.1	Baseboards (Labor and Material) 4" Paint grade						
		\$ 357,312.00	\$	382,772.00	\$ 740	0,084.00	
7	Thermal and Moisture						
7.1	Protection Thermal Protection (Insulation)						-
7.2	Roofing						
7.2.1	Tiling roofing						
7.2.3	Engineering: Shop drawing / calculation By Subcontractors						
		\$ 148,880.00	\$	90,064.00	\$ 238	8,944.00	
		Ψ 110,000.00	Ψ	50,001.00	Ψ 25.	0,5 11.00	
8	Doors and Windows						
8.1 8.2	Basic Door and Window Materials and Methods  Metal Doors and Frames						
	Metal Doors and Frames						
8.2.1	Garage Doors		D.,				
8.3	Interior Enterior Window and doors		By own	ier			
8.4	Exterior Window and doors						
8.4.1	As per window schedule						
	Engineering: Doors & Windows Shop drawing/ calculation By	y					
8.4.2	Subcontractors						Allowance
8.5	Hardware (included)						
8.5		\$ 297,760.00	\$	247,676.00	\$ 54:	5,436.00	

9	Finishes		
9.1	Plaster and Gypsum Board		
9.1.1	Furring and Framing Partition and Ceiling		
9.1.2	Gypsum Board Partition and Ceiling		
9.1.2	Gypsum Plaster Partition and Ceiling		
9.1.3 <b>9.2</b>	Portland Cement Plaster (Stucco) Exterior		
9.3	Floring Labor installation		
9.3.1 <b>9.4</b>	Walls Tile installation		
9.4 9.4.1	Bathroom 2		
9.4.1	Bathroom 1		
9.4.2 <b>9.5</b>			
<b>7.</b> 3	Paints and Coatings	\$ 595,520.00 \$	495.352.00 \$ 1,090,872.00
		\$ 595,520.00 \$	495,352.00 \$ 1,090,872.00
10	Specialties		
10.1	Pest Control by code		
10.1	rest Control by code	\$ 29,776.00 \$	22,516.00 \$ 52,292.00
		\$ 29,770.00 \$	22,516.00 \$ 52,292.00
11	Equipment		
11.1	Appliances	N/A	By Owner
11.1	1 tppinaires	\$ 89,328.00 \$	67,548.00 \$ 156,876.00
		\$ 69,326.00 \$	07,546.00 \$ 150,670.00
15	Mechanical and Plumbing		
15.1	Plumbing		
15.1.1	Install new underground sewer lines		
15.1.2	Install new hot and cold-water lines on L		
15.1.3	Install all new kitchen sink, dishwasher and ice maker		
15.1.4	Install new tankless gas Water Heater 237.000		
15.1.5	Install new laundry machine box		
15.1.6	Install new laundry tray		
15.1.7	Install new Stand by generator		
15.1.8	Install new Condensation drain for AC		
15.1.9	Install new sewer connection		
15.1.10	Install all new hose bibs around house		
15.2	Plumbing Fixtures and Equipment		
15.3	Heating Ventilation and Air Conditioning		
15.3.1	Heating, Ventilating, and Air Conditioning Equipment		
15.3.2	Air Distribution		
15.3.2	HVAC Instrumentation and Controls		
10.0.0	22.120 monomenton una Controlo	\$ 178,656.00 \$	135,096.00 \$ 313,752.00
		φ 170,050.00 φ	155,070.00   \$\tau \ 515,752.00
16	Electrical		
16.1	Electrical work		
16.1.1	Basic Electrical Materials and Methods		
16.1.1 16.1.2			
16.1.2	Wiring Methods		
16.1.2 16.1.3			
16.1.2 16.1.3 16.1.4	Wiring Methods Electrical Power		
16.1.2 16.1.3 16.1.4 16.1.5	Wiring Methods Electrical Power Transmission and Distribution Generator		
16.1.2 16.1.3 16.1.4	Wiring Methods Electrical Power Transmission and Distribution	\$ 208,432.00   \$	157,612.00 \$ 366,044.00
16.1.2 16.1.3 16.1.4 16.1.5	Wiring Methods Electrical Power Transmission and Distribution Generator	\$ 208,432.00 \$	157,612.00 \$ 366,044.00
16.1.2 16.1.3 16.1.4 16.1.5	Wiring Methods Electrical Power Transmission and Distribution Generator	\$ 208,432.00 \$	157,612.00 \$ 366,044.00
16.1.2 16.1.3 16.1.4 16.1.5	Wiring Methods Electrical Power Transmission and Distribution Generator Lighting	\$ 208,432.00 \$ \$ 14,888.00 \$	157,612.00 \$ 366,044.00 11,258.00 \$ 26,146.00
16.1.2 16.1.3 16.1.4 16.1.5	Wiring Methods Electrical Power Transmission and Distribution Generator Lighting  Sub Total Main House:		
16.1.2 16.1.3 16.1.4 16.1.5	Wiring Methods Electrical Power Transmission and Distribution Generator Lighting  Sub Total Main House: Insurance	\$ 14,888.00 \$	11,258.00 \$ 26,146.00

	Payment Schedule	50/
1	1 Start Piles	5%
	MEP underground Shell Sub	
	Aerial	
•	2 After Piles Installation	10%
	Shell Sub	1070
	Windows	
,	3 After Foundation/1st Floor Slab	10%
3	Shell Sub	1070
	Roofing	
1	4 After Columns/Beams/2nd Floor Slab/Aerial	10%
7	Shell Sub	1070
	Metal Arch Contract	
5	5 After Columns/Beams/3rd Floor Slab/Aerial	10%
3	Shell Sub Final	1070
	Roofing	
	Windows	
	Metal Framing	
	Metal Arch	
6	6 Roofing	15%
·	Insulation	10,0
	Metal Frame	
	MEP 1st Floor	
7	7 Metal Frame	5%
	MEP Full Rough	
	Metal Architectural installation	
8	8 MEP 1st Floor	5%
	Drywall Installation	
9	9 MEP 2nd Floor	5%
	Drywall Installation	
10	Drywall Finishes	15%

5%

5%

MEP Finals

11 Paint

12 Final Details

18200 NE 19<sup>th</sup> Ave. Suite 100 North Miami Beach, Fl 33162



www.sdhstudio.com . stephanie@sdhstudio.com . W (305) 501 5013. M (305) 519 5731

Planning and Zoning Board City of Hollywood 2600 Hollywood Boulevard, Hollywood FL, 33022

## RE: CRITERIA STATEMENT ANALYSIS FOR APPLICABLE CRITERIA FOR THE HISTORIC PRESERVATION BOARD FOR 1015 S SOUTHLAKE DRIVE, HOLLYWOOD.

Dear Planning and Zoning Board,

The following document represents the Criteria Statement Analysis for a proposed new single-family home to be located at 1015 S Southlake Dr., Hollywood, Florida 33019.

Property. Lots 18 and 19 in Block 54 of Hollywood Lakes Section. Parcel 514214-02-0900

Lot size: 23,397 square feet.

#### **Criteria Statement Analysis:**

The applicant satisfies the compatibility criteria delineated in the design guidelines for Historic Properties and Districts as follows:

#### 1. Integrity of Location

The modern typology of the proposed new single-family residence respects all the zoning setbacks and heights. The design intends to maximize indoor/outdoor connection as well as backyard green space for outdoor entertainment.

#### 2. Setting

The setting of this proposed residence is the beautiful South Lake area, which is well known for its magnificent water views and spectacular landscape with matured trees and vegetation. The proposed two-story home has been designed to exploit these characteristics fully. The curved/organic structure aims to create a dialog between the building and its surroundings.

#### 3. Materials

The proposed residence is structurally designed with block and concrete, with the facade materials primarily consisting of stone, exposed concrete, and aluminum louver accents. All these materials are compatible with the homes in the neighborhood.

#### 4. Workmanship

The intent is to design and build the residence with the best standards available. The workmanship and quality of the construction will meet or exceed the standards in the area from a licensed construction professional.

#### 5. Association

We believe this design intent will adhere to the Citywide Master Plan, the Comprehensive Plan, and the Hollywood Lakes Plan.

#### 6. Design

Considering the Historical designation of the Hollywood Lakes area in which the project is located, we studied the context in detail to create a design that would bridge the different architectural styles in the vicinity. Such styles include Mediterranean Revival, Mission or Spanish Colonial, Art Deco or Art Moderne, Traditional, Bermuda, Masonry Vernacular, Praire, Midcentury Modern, and Contemporary.

The design of the new home evokes a tropical modern style. It is characterized by a combination of clean volumetric elements, captivating curves that create a dialog between the beautiful organic lake and the structure, and a solid relationship to the natural environment.

The home's street-facing façade presents the residence as an artful play of horizontal planes accented with vertical elements, including narrow windows and metal louvers. Planes sheathed in stone breakthrough deep eaves finished within a light concrete roofline punctuated by organically shaped apertures, softening the structure's appearance and enabling natural light to flood the entryway.

The rear façade offers a visual continuity with the front through its use of pale stone, glass, and organic shapes in the roof. A sun deck and organically shaped pool expand the home's spatial boundaries, blurring the lines between indoor and outdoor living and providing a perfect space for entertainment and relaxation.

We look forward to your review and approval. If you have any questions or concerns, please do not hesitate to call us at 305 5195731 or email us at stephanie@sdhstudio.com

Sincerely,

Stephanie Halfen

Founder and Principal Architect

SDH Studio Architecture + Design