

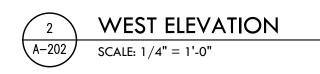
# VALENCIA RESIDENCE

1108 VALENCIA AVE. CORAL GABLES FL. 33134









ARCHITECTURE LICENSE REGISTRATION NUMBER: RUBEN RAMOS: AR98369
OWNER/ CLIENT KEVIN & CLAIRE RODRIGUEZ 1108 VALENCIA AVE. CORAL GABLES, FL. 33134 PHONE:  STRUCTURAL ENGINEER KHAN & ASSOCIATES TAIMUR KHAN 7400 SW 50TH TERRACE SUITE 105 MIAMI FLORIDA 33155 PHONE: 305-662-2301  MECHANICAL/ELECTRICAL/PLUMBING H VIDAL & ASSOCIATES HENRY VIDAL 241 NW S RIVER DRIVE MIAMI FL. 33128 PHONE: 305-571-1860
LANDSCAPE ARCHITECT TRAVIS HARRISON PHONE:
PROFESSIONAL LICENSE

NO.	DESCRIPTION	ISSUE DATI
	ARCHITECTURE REVIEW BOARD	02.09.21
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PROJECT	PROJECT NO.: 20_01

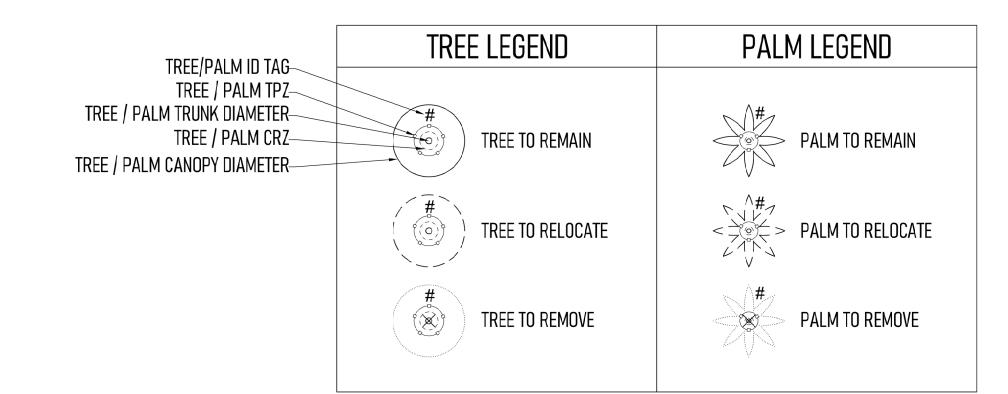
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ELEVATION RENDERS	

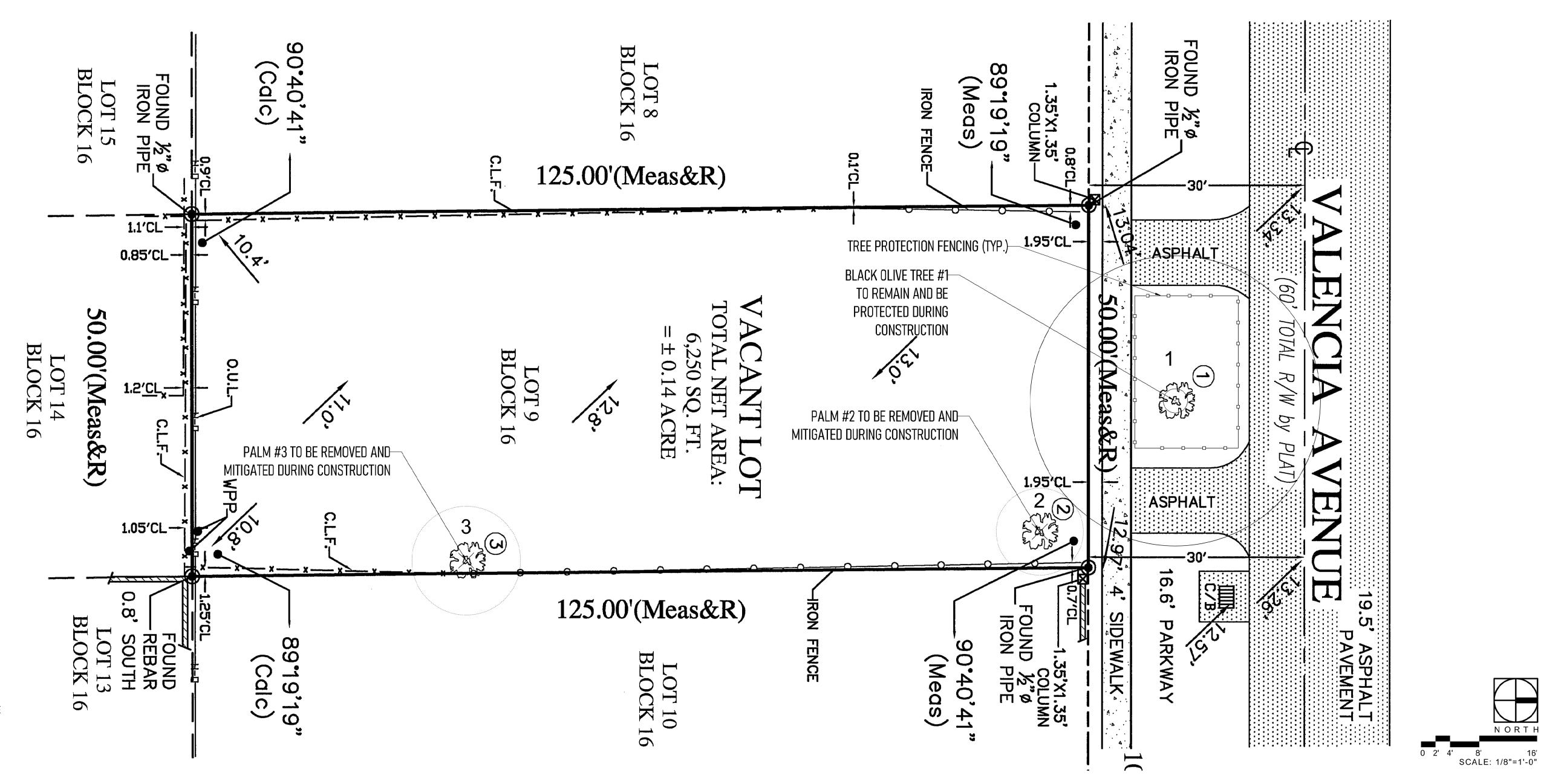
SCALE

### TREE DISPOSITION NOTES:

- 1. ALL TREE RELOCATION AND REPLACEMENT SHALL BE DONE IN ACCORDANCE WITH STANDARD FORESTRY PRACTICES AND PROCEDURES AND ALL SUCH PLANTINGS SHALL BE MAINTAINED AND ATTENDED TO PROMOTE SUCCESSFUL ESTABLISHMENT THEREOF.
- 2. DURING CONSTRUCTION, ALL REASONABLE STEPS SHALL BE TAKEN TO PREVENT THE DAMAGE OF VEGETATION DESIGNATED FOR PRESERVATION. VEGETATION DESTROYED OR DAMAGED MUST BE REPLACED BY VEGETATION OF EQUAL OR BETTER ENVIRONMENTAL VALUE, OR AS SPECIFIED BY THE CITY IN WHICH THE PROJECT IS LOCATED.
- 3. NO EXCESS SOIL, ADDITIONAL FILL, EQUIPMENT, LIQUIDS OR CONSTRUCTION DEBRIS SHALL BE PLACED WITHIN THE DRIP LINE OF ANY VEGETATION THAT IS BEING PRESERVED IN ITS PRESENT LOCATION, OR RELOCATED MATERIAL. ADDITIONALLY, NO SOIL SHALL BE REMOVED FROM THE DRIP LINE OF ANY OF SAID TREES.
- 4. PROTECTIVE BARRIERS SHALL BE ERECTED FOR ALL EXISTING TREES TO REMAIN IN PLACE, AS SHOWN IN THE DETAILS. THE PROTECTIVE BARRIERS SHALL BE INSTALLED AND MAINTAINED FOR THE PERIOD OF TIME BEGINNING WITH THE COMMENCEMENT OF ANY LAND CLEARING OR BUILDING OPERATIONS, AND ENDING WITH THE COMPLETION OF THE PERMITTED CLEARING OR BUILDING CONSTRUCTION WORK ON THE SITE.
- 5. AN ON SITE REPRESENTATIVE MUST BE PRESENT AND RESPONSIBLE FOR THE INSTALLATION AND MAINTENANCE OF ALL VEGETATION PROTECTIVE BARRIERS. THE REPRESENTATIVE SHALL BE RESPONSIBLE FOR SUPERVISING THE REMOVAL OF ALL EXISTING VEGETATION PROTECTIVE BARRIERS. THE REPRESENTATIVE SHALL BE RESPONSIBLE FOR SUPERVISING THE REMOVAL OF ALL EXISTING VEGETATION PROTECTIVE BARRIERS. THE REPRESENTATIVE SHALL BE ON SITE AT ALL TIMES DURING THE VEGETATION AND CLEARING OPERATIONS.
- 6. NO WORK SHALL COMMENCE WITHOUT RECEIVING ALL OF THE APPROPRIATE TREE PROTECTION, TREE REMOVAL AND TREE RELOCATION PERMITS.
- 7. FOR TREES TO BE REMOVED, ALL CUTTINGS, LEAVES, BRANCHES ETC, MUST BE PROMPTLY REMOVED FROM THE SITE. ALL STUMPS SHALL BE REMOVED BY UTILIZING A STUMP GRINDER OR REMOVING THE STUMP USING APPROPRIATE HYDRAULIC EQUIPMENT.
- 8. TREES TO BE RELOCATED SHALL UNDERGO THE FOLLOWING PRIOR TO RELOCATION:
- A. THE TREE SHALL BE STRUCTURALLY CROWN PRUNED IN ACCORDANCE WITH ACCEPTED ARBORIST STANDARDS IN PREPARATION FOR TREE RELOCATION.
- B. AFTER A PERIOD OF 60 DAYS AFTER CROWN PRUNING, 1/2 OF THE ROOT BALL (1/2 OF THE CIRCUMFERENCE) SHALL BE ROOT PRUNED IN ACCORDANCE WITH ACCEPTED ARBORIST STANDARDS. THE DISTANCE OF THE ROOT PRUNING EXCAVATION AREA SHALL BE AN APPROPRIATE DISTANCE FROM THE TRUNK AS DESIGNATED IN ACCEPTED ARBORISTS STANDARDS.
- C. AFTER A SECOND PERIOD OF 60 DAYS, THE REMAINING 1/2 OF THE ROOT BALL SHALL BE ROOT PRUNED AS DESIGNATED ABOVE.
- D. AFTER A THIRD PERIOD OF 60 DAYS, THE TREE SHALL THEN BE RELOCATED IN ACCORDANCE WITH ACCEPTED ARBORIST PRACTICES TO ITS FINAL LOCATION.
- E. THE TREES WILL BE READY FOR RELOCATION AFTER A TOTAL PERIOD OF 180 DAYS AND ORDERLY SATISFACTION OF THE STEPS NOTED ABOVE
- F. IN THE EVENT THESE GUIDELINES DIFFER FROM LISTED ACCEPTED ARBORIST STANDARDS, THE ARBORISTS STANDARDS SHALL PREVAIL.
- 9. RELOCATED TREE SHALL BE PROPERLY IRRIGATED TO ASSURE THEIR SURVIVAL BOTH PRIOR TO RELOCATION (DURING ROOT PRUNING PROCESS) AND AFTER RELOCATION. ONCE THE TREE HAS BEEN RELOCATED, PROPER IRRIGATION SHALL INCLUDE BOTH BUBBLERS OVER THE ROOT ZONE, AND MIST HEADS IN THE CROWN THAT ADEQUATELY RINSE THE ENTIRE CROWN OF THE TREE (SEE DETAILS).

EXISTING TREE INVENTORY & DISPOSITION CHART -05.18.2020								
STATUS	REFERENCE #	SCIENTIFIC NAME	COMMON NAME	DBH	HEIGHT	CANOPY	CONDITION	TPZ
REMAIN	1	BUCIDA BUCERAS	BLACK OLIVE	40"	35'	40'		SEE TREE PROTECTION FENCE ON SHEET LP-10
REMOVE	2	SYAGRUS ROMANZOFFIANA	QUEEN PALM	7"	18'	12'	MODERATE	N/A
REMOVE	3	STRELITZIA NICOLAI	WHITE BIRD OF PARADISE	10"	22'	16'	MODERATE	N/A





COASTAL OPERATIONS
LANDSCAPE ARCHITECTURE LLC

1300 SE 1ST STREET#14,
FORT LAUDERDALE, FLORIDA 33301
P: 954.900.3650
FIRM LICENSE: FL LA 6667411
WWW.COASTAL-OPS.COM

PROJECT LOCATION:
1108 VALENCIA AVENUE
CORAL GABLES, FLORIDA 33134

PROJECT CLIENT(S) | OWNER(S): MR. & MRS. RODRIGUEZ

PROJECT ARCHITECT(S) | ENGINEER(S):

PROJECT NAME: VALENCIA GARDEN

PROFESSIONAL SEAL(S):

05/18/2020 TREE DISPOSITION PLAN
No. DATE DESCRIPTION

SHEET ISSUE / REVISION LOG

CONFIDENTIALITY NOTICE:
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Project ID: 2020-4 Print Date: JULY 21, 2020 Scale: As Indicated Drawn By: TH

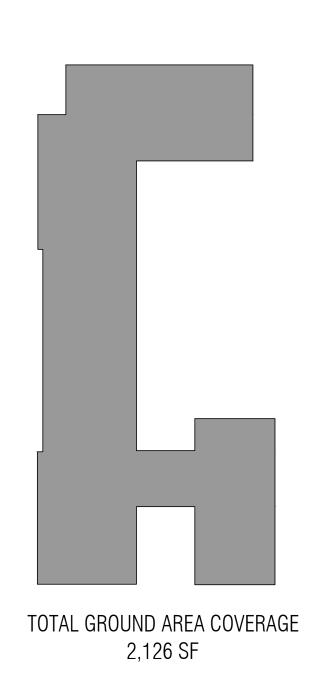
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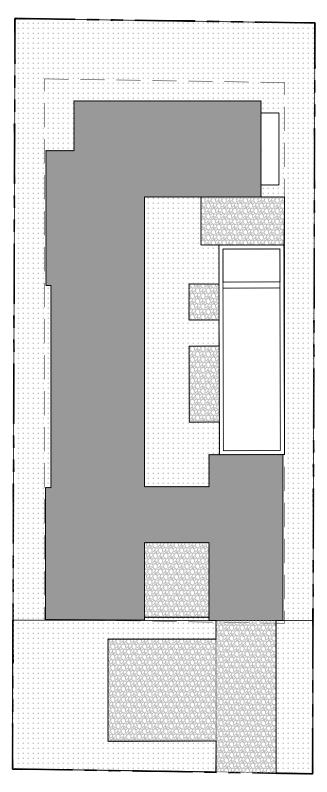
TREE DISPOSITION PLAN

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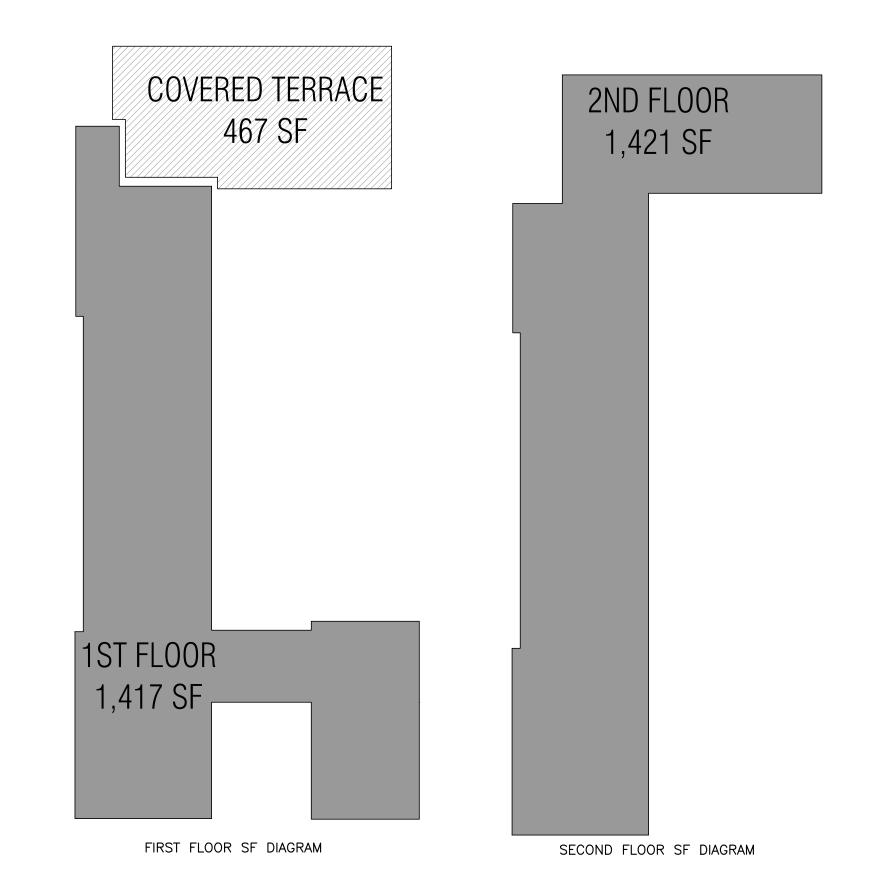
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Survey Provided by: Gunter Group, Inc. 9350 SW 22ND TERRACE MIAMI, FLORIDA 33165 305.220.0073 Date: 2-13-2020





TOTAL GREEN SPACE 2,832 SF FRONT YARD GREEN SPACE 699 SF



TOTAL SF: 2,838 SF.

NOTE: COVERED TERRACE NOT TO BE ENCLOSED. OWNER TO SIGN COVENANT WITH THE CITY. TERRACE SPACE NOT INCLUDED IN FAR CALCULATION

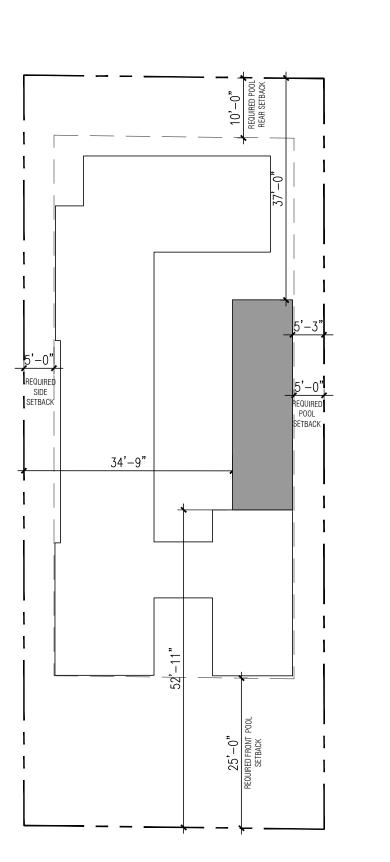


F.A.R. DIAGRAM

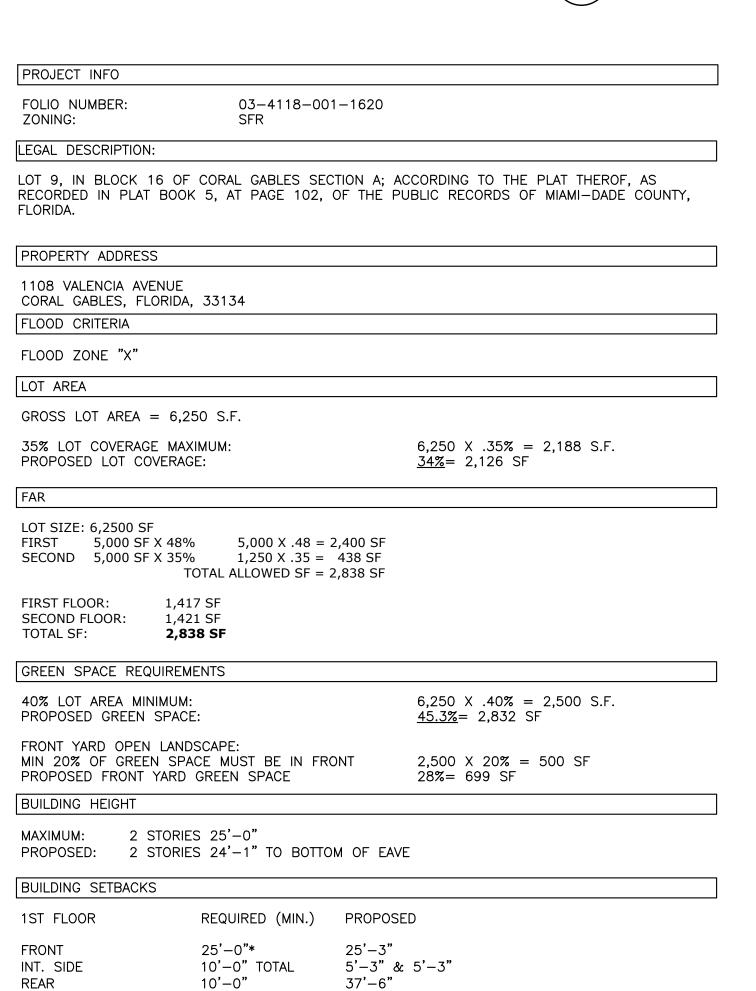


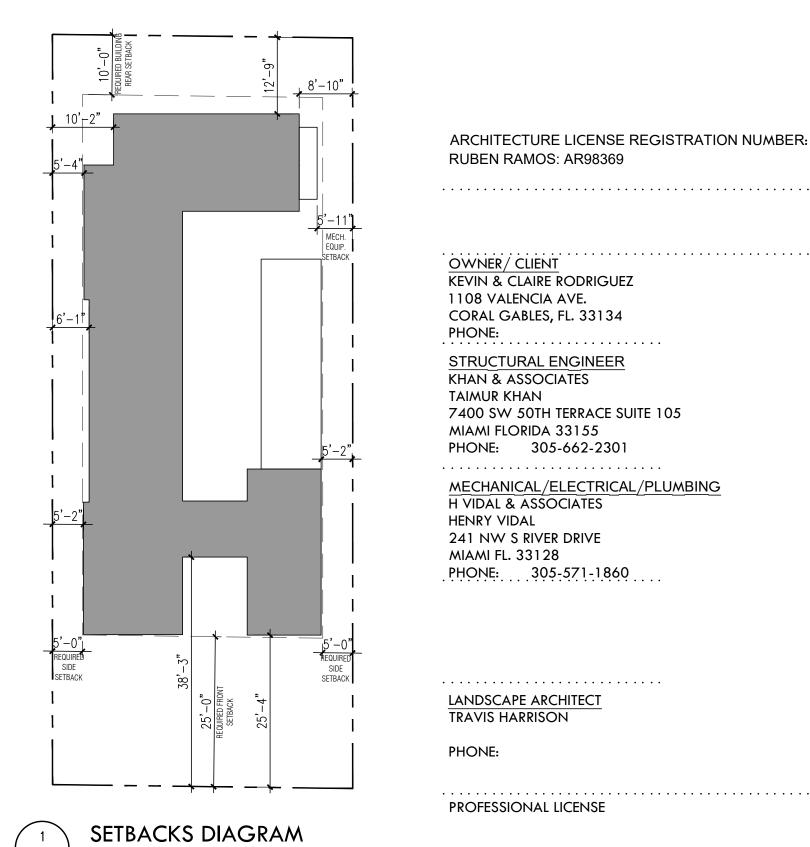


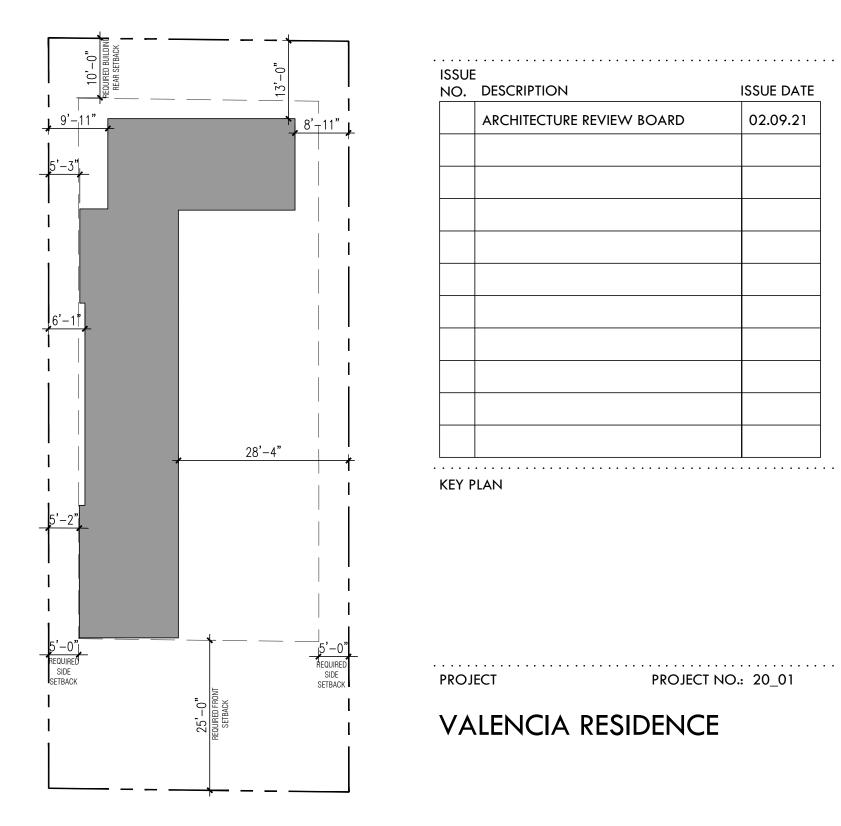
GREEN SPACE DIAGRAM SCALE: 3/32" = 1'-0"











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





**ISSUE DATE** 

02.09.21

PROJECT NO.: 20\_01

## SKEUCH OF SURVEY



PREPARED BY:

### GUNTER GROUP, INC. LAND SURVEYING - LAND PLANNING

FLORIDA CERTIFICATE OF AUTHORIZATION NO. LB 4507 9350 S.W. 22nd TERRACE MIAMI, FLORIDA 33165

LEGEND: - CENTER LINE IIII C/B - CATCH BASIN

- SPOT ELEVATION M/H - SANITARY SEWER MANHOLE

- ELECTRIC BOX

RIGHT OF WAY SQUARE OVERHEAD UTILITY LINE CHAIN LINK FENCE

**SURVEY** 

**ABBREVIATIONS:** 

CALCULATE

MEASURED RECORD

> OWNER/ CLIENT **KEVIN & CLAIRE RODRIGUEZ** 1108 VALENCIA AVE. CORAL GABLES, FL. 33134 PHONE: STRUCTURAL ENGINEER KHAN & ASSOCIATES TAIMUR KHAN 7400 SW 50TH TERRACE SUITE 105 MIAMI FLORIDA 33155 PHONE: 305-662-2301 MECHANICAL/ELECTRICAL/PLUMBING H VIDAL & ASSOCIATES HENRY VIDAL 241 NW S RIVER DRIVE MIAMI FL. 33128 PHONE: 305-571-1860 LANDSCAPE ARCHITECT TRAVIS HARRISON PHONE: PROFESSIONAL LICENSE

ARCHITECTURE LICENSE REGISTRATION NUMBER:

**RUBEN RAMOS: AR98369** 

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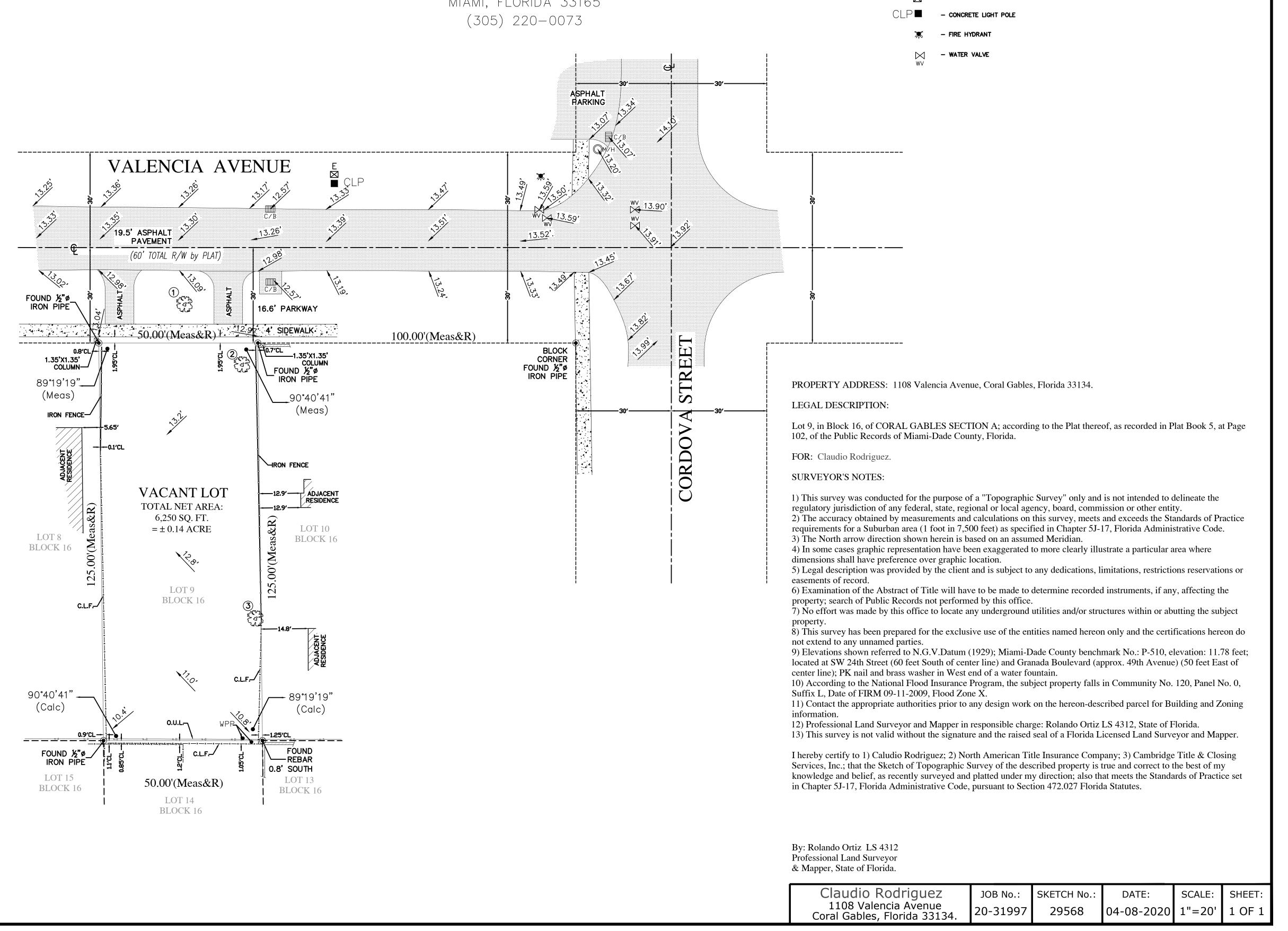
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VALENCIA RESIDENCE

DRAWING TITLE

**SURVEY** 

SCALE





905 ANDALUSIA AVENUE
NTS

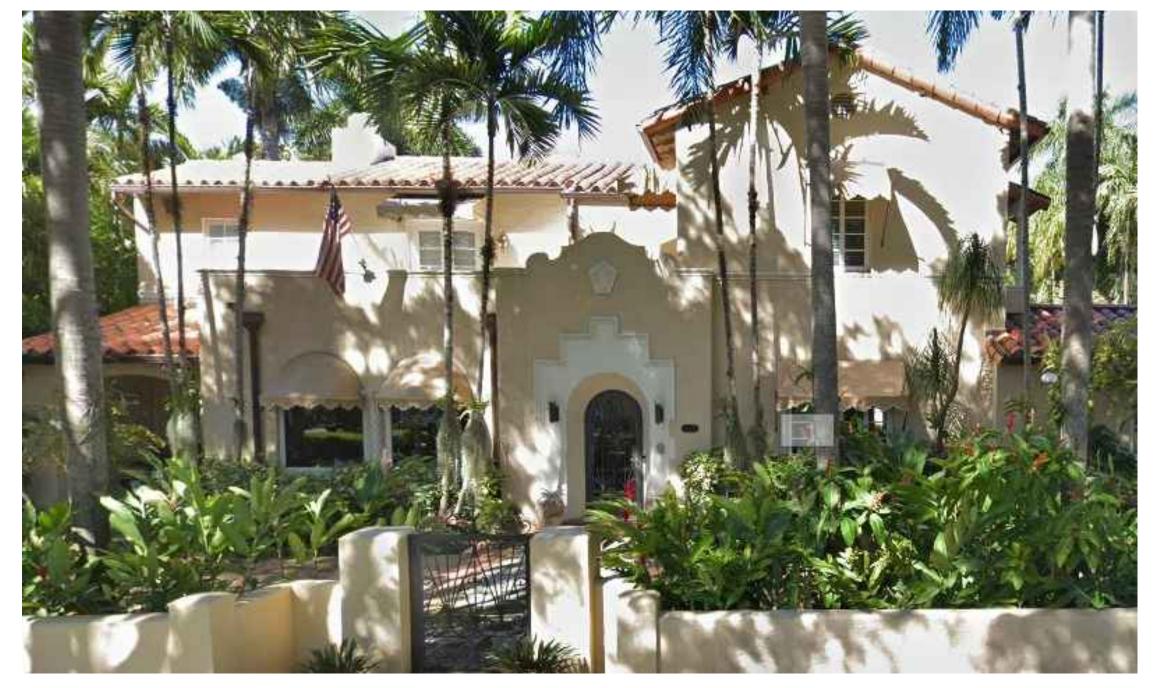


2 1028 VALENCIA AVENUE NTS

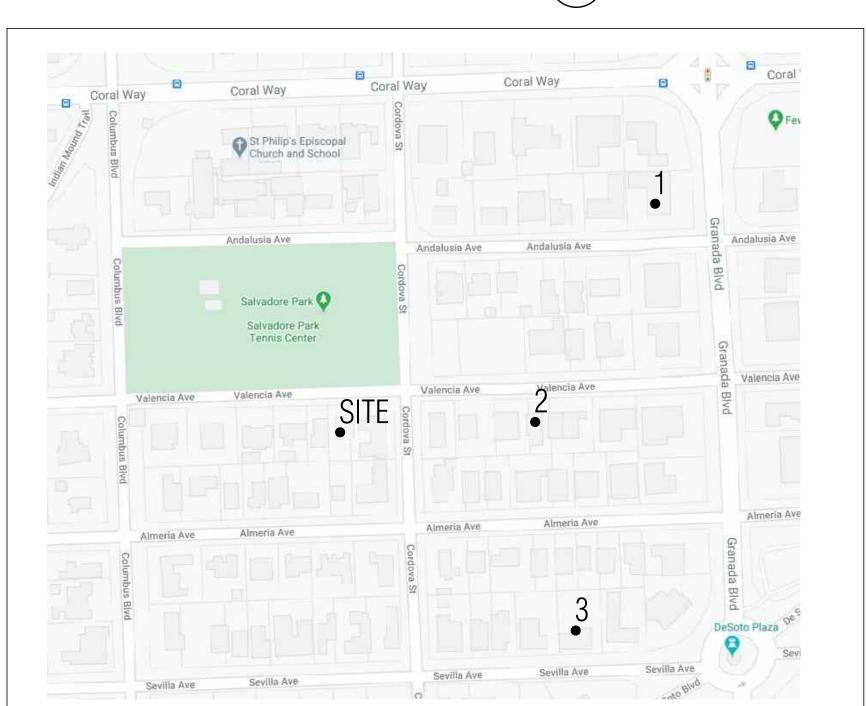


905 ANDALUSIA AVENUE

A-003 NTS



3 1025 SEVILLA AVENUE NTS





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7400 SW	50TH TERRACE SUITE 105
MIAMI FLC	RIDA 331 <i>55</i>
PHONE:	305-662-2301

HENRY VIDAL
241 NW S RIVER DRIVE
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PHONE:

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01	ARCHITECTURE REVIEW BOARD	02.09

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VALENCIA RESIDENCE

DRAWING TITLE

NEIGHBORHOOD CONTEXT LOCALLY DESIGNATED HISTORIC HOMES

SCALE DRAWING NO.

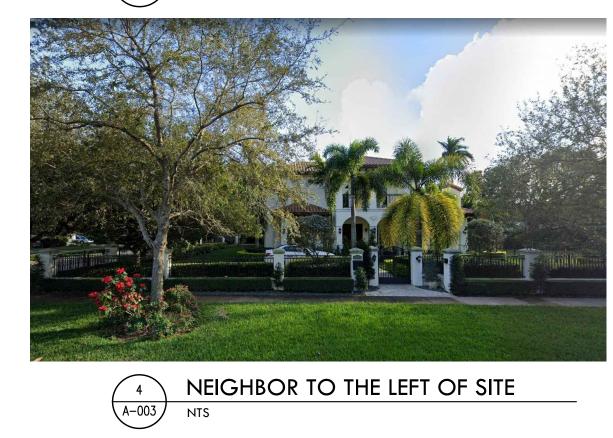
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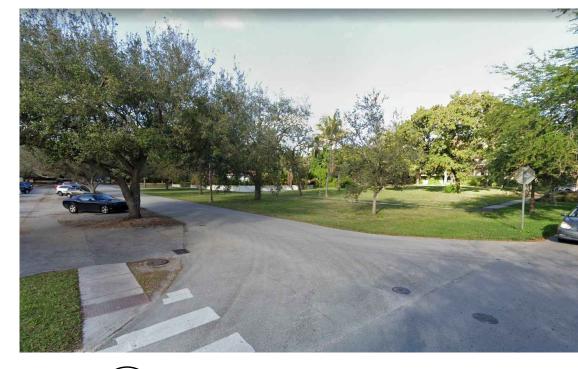


#### PROPOSED HOUSE CONTEXT ELEVATION SCALE: 1/16" = 1'-0"



PARK IN FRONT OF SITE

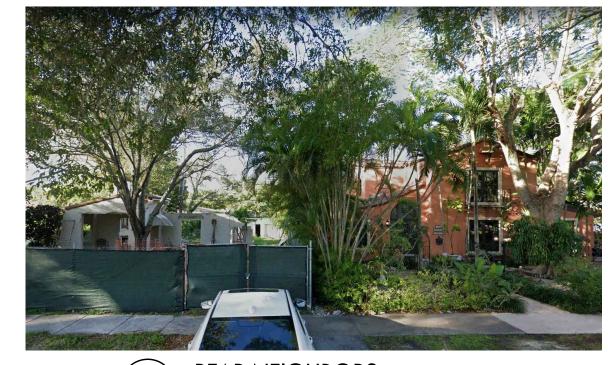




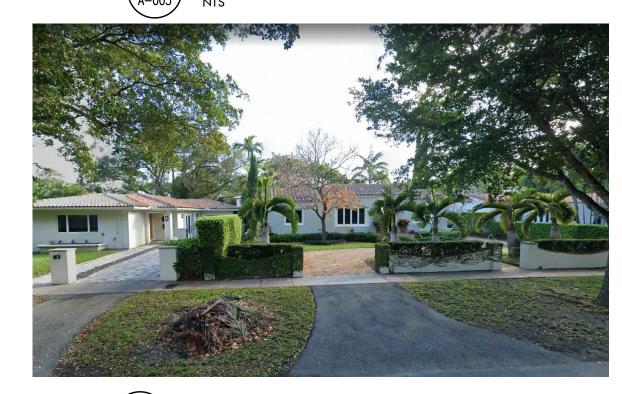
INTERSECTION FRONT OF SITE



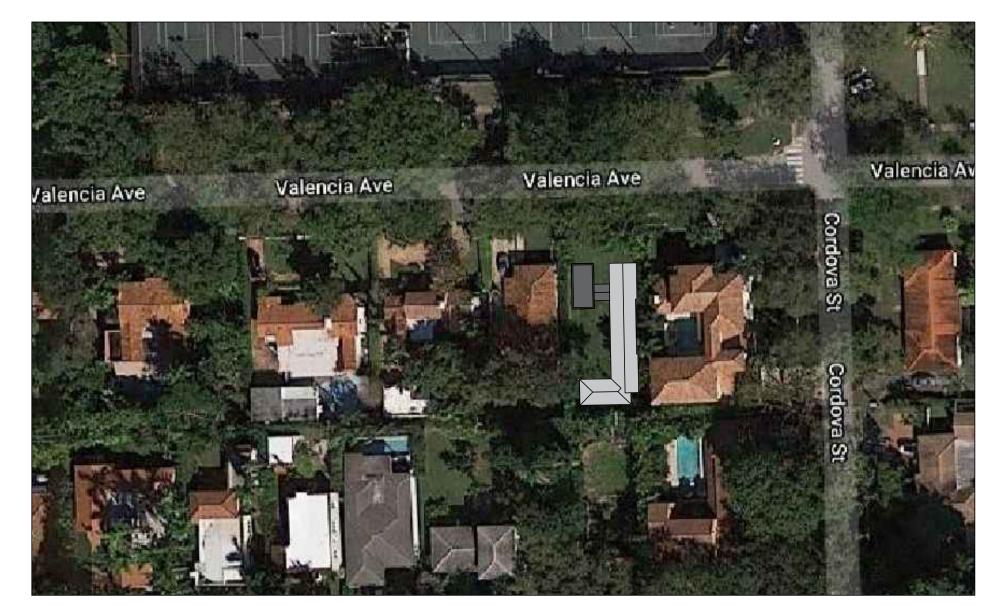
5 SITE
A-003 NTS



REAR NEIGHBORS



NEIGHBOR TO THE RIGHT OF SITE



PROPOSED HOUSE CONTEXT ARIEL

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LANDSCAPE ARCHITECT

TRAVIS HARRISON PHONE:

..... PROFESSIONAL LICENSE

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PROJECT NO.: 20\_01 PROJECT

VALENCIA RESIDENCE

DRAWING TITLE

NEIGHBORHOOD CONTEXT

SCALE DRAWING NO.

A-004

#### SITE PLAN GENERAL NOTES

FOLIO NUMBER:

03-4118-001-1620

- 1. REFER TO THE RECORDED PLAT FOR INFORMATION RELATED TO THIS PROPERTY 2. SITE TO BE FILLED TO GOVERNMENT FLOOD CRITERIA ELEVATION N.G.V.D OR AN ELEVATION NOT LESS THAN THE HIGHEST APPROVED CROWN ELEVATIONS OF THE ROAD ABUTTING THE
- 3. LOT WILL BE GRADED SO AS TO PREVENT DIRECT OVERLAND DISCHARGE OF STORM WATER
- INTO NEIGHBORING PROPERTIES. 4. REFER TO LEGAL SURVEY FOR SITE GEOMETRY, BOUNDARIES, ELEVATIONS AND LOCATION OF
- EXISTING ELEMENTS. 5. ALL RAINWATER WILL BE RETAINED ON PROPERTY

#### VISIBILITY TRIANGLE

ALL DRIVEWAY/ROADWAY ENTRANCES AND EXITS SHALL BE CONSTRUCTED AND MAINTAINED SO THAT VEHICLE'S CAN ENTER, EXIT, AND TRAVEL ALONG THE ROADWAYS WITHOUT POSING DANGER TO OCCUPANTS, PEDESTRIANS OR OTHER VEHICLES, TO THE END. STRUCTURES AND LANDSCAPING SHALL NOT OBSCURE THE VISIBILITY TRIANGLE AND SHALL NOT EXCEED 2.5 FEET IN HEIGHT WITHIN THE TRIANGLE OF VISIBILITY. NOTWITHSTANDING THE FOREGOING, ONE CONCRETE COLUMN MAY BE ERECTED WITHIN THE TRIANGLE NEXT TO THE DRIVEWAY BUT IT MAY NOT BE TALLER THAN EIGHT FEET OR WIDER THAN 18 INCHES BY 18 INCHES. INDULGING ANY FINISHING MATERIALS

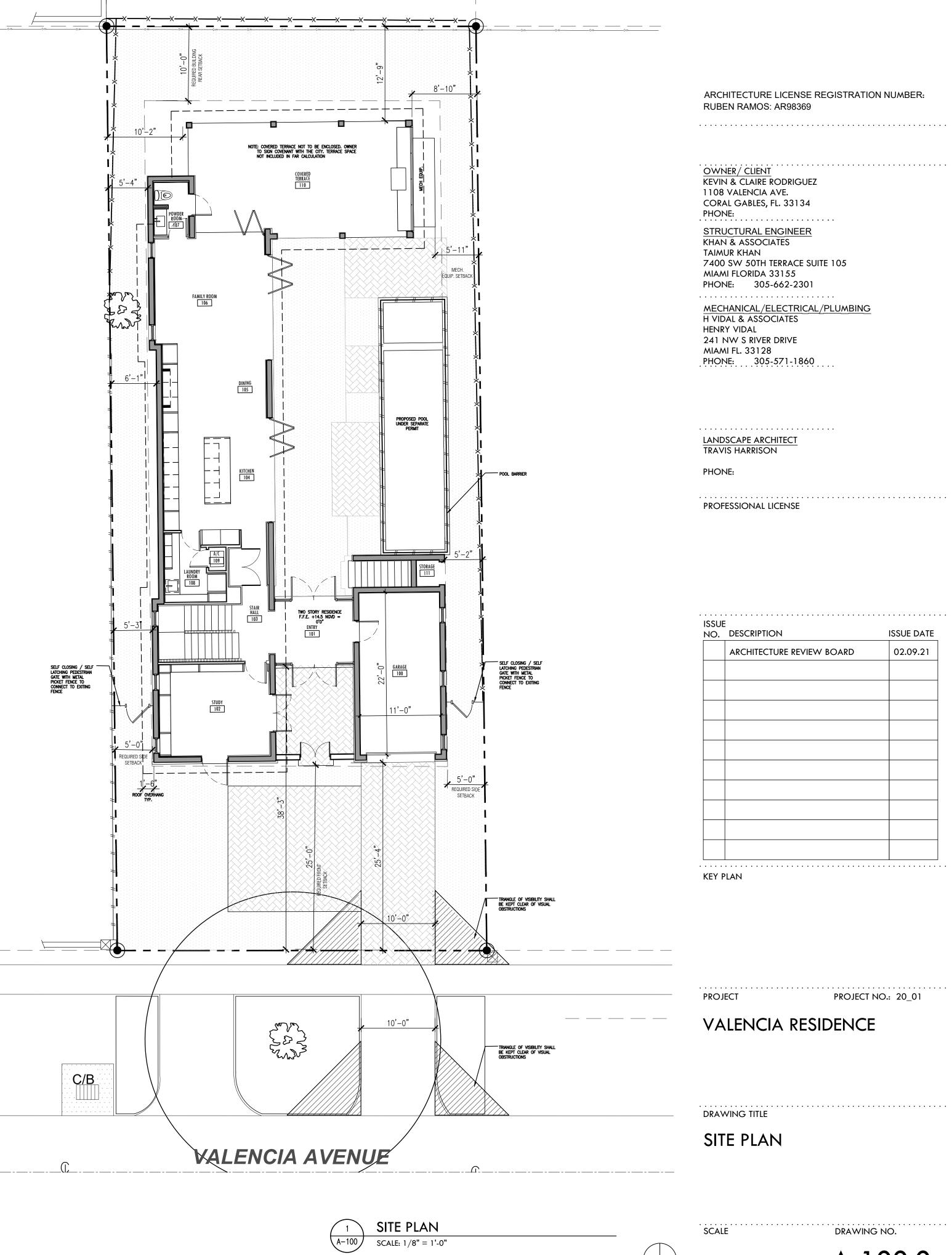
#### POOL BARRIER

R410.17 RESIDENTIAL SWIMMING BARRIER REQUIREMENT. RESIDENTIAL SWIMMING POOLS SHALL COMPLY WITH SECTION R4101.17.1 THROUGH R4101.17.3.

EXCEPTION: A SWIMMING POOL WITH AN APPROVED SAFETY POOL OVER COMPLYING WITH ASTM F

R4101.17.1 OUTDOOR SWIMMING POOLS. OUTDOOR SWIMMING POOLS SHALL BE PROVIDED WITH A BARRIER COMPLYING WITH R4101.17.1 THROUGH R4101.17.1.14

R4101.17.3 PROHIBITED LOCATIONS. A BARRIER MAY NOT BE LOCATED IN A WAY THAT ALLOWS ANY PERMANENTS STRUCTURE, EQUIPMENT, OR WINDOW THAT OPENS TO PROVIDE ACCESS FROM THE HOME TO THE SWIMMING POOL.





DRAWING NO. SCALE

A-100.0

	STORAGE 002	STAIR HALL 001		
	STORAGE		STORAGE 004	
	003			

OWNER/ CLIENT	
KEVIN & CLAIRE RODRIGUEZ	, -
1108 VALENCIA AVE. CORAL GABLES, FL. 33134	
PHONE:	
STRUCTURAL ENGINEER	
KHAN & ASSOCIATES	
TAIMUR KHAN 7400 SW 50TH TERRACE SU	JITE 105
MIAMI FLORIDA 33155	
PHONE: 305-662-2301	
MECHANICAL/ELECTRICAL	L/PLUMBING
H VIDAL & ASSOCIATES	
HENRY VIDAL 241 NW S RIVER DRIVE	
MIAMI FL. 33128	
PHONE: 305-571-1860	
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LANDSCAPE ARCHITECT TRAVIS HARRISON	
PHONE:	
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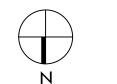
VALENCIA RESIDENCE

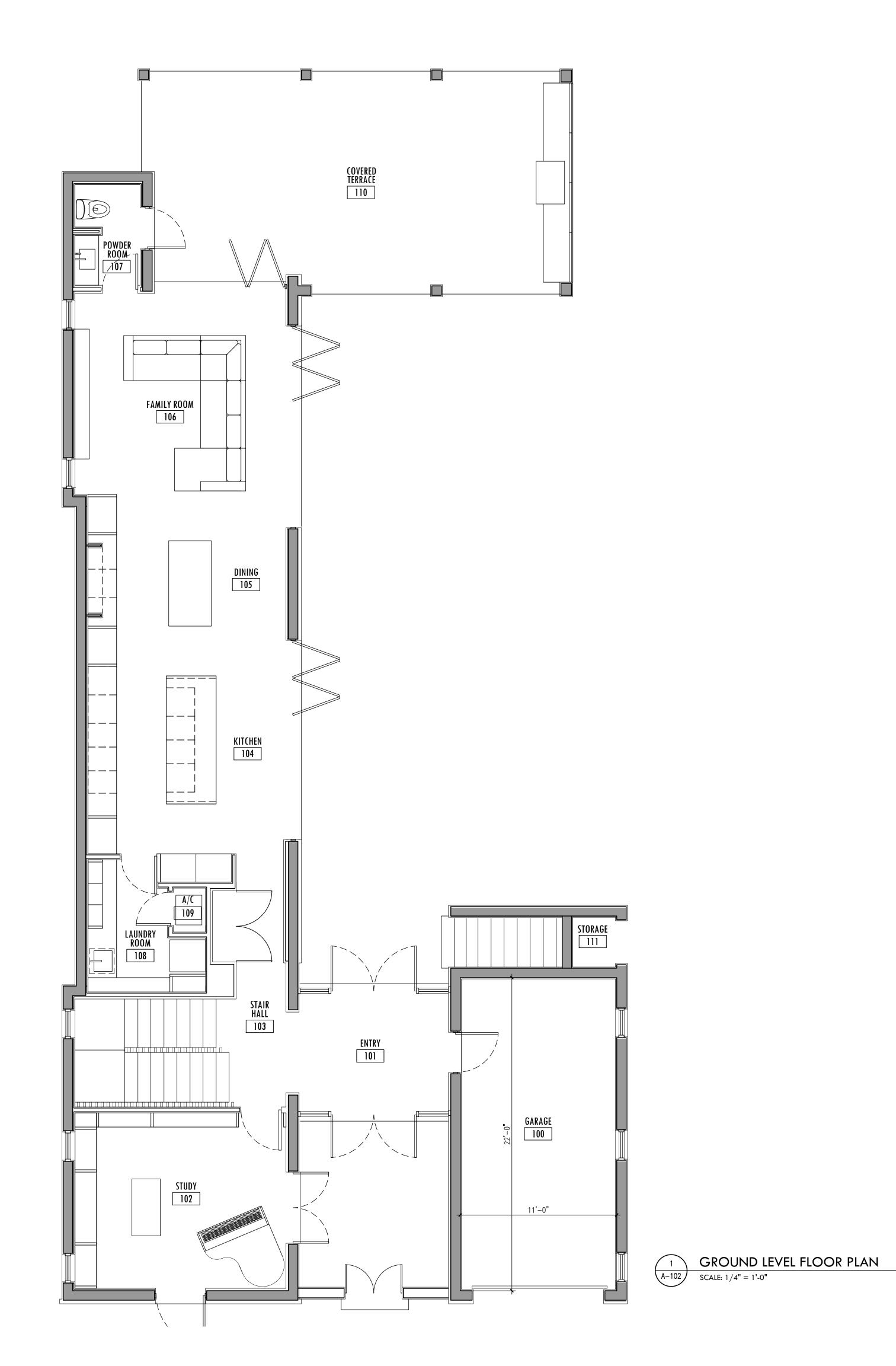
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BASEMENT LEVEL FLOOR PLAN

SCALE







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OWNER/ C		_	
1108 VALE	-AIRE RODRIGUEZ	<u>'</u>	
	BLES, FL. 33134		
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KHAN & AS			
TAIMUR KH			
	50TH TERRACE SU	JITE 105	
	RIDA 33155		
PHONE:	305-662-2301		
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HENRY VID.	AL		
	RIVER DRIVE		
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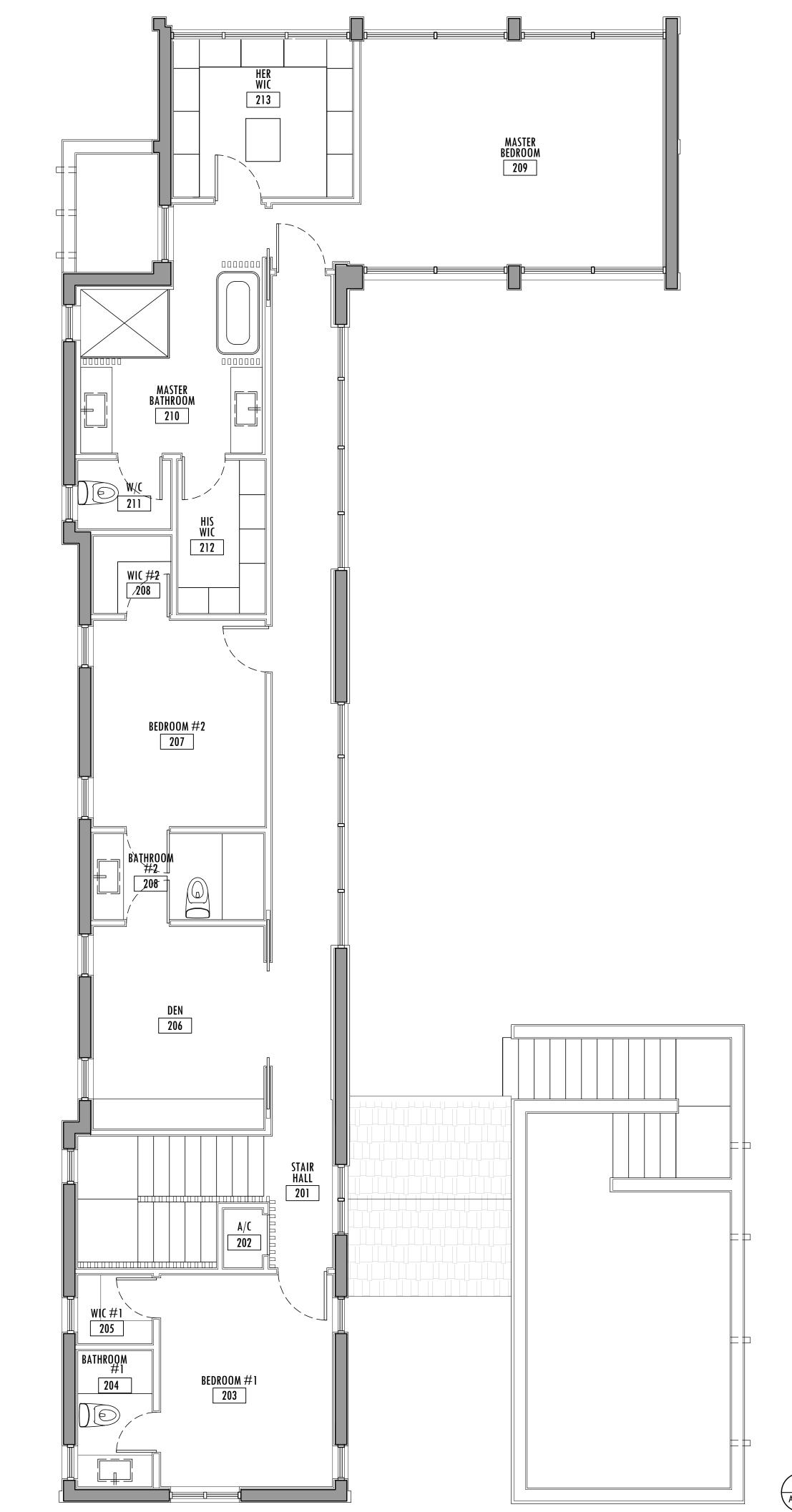
VALENCIA RESIDENCE

DRAWING TITLE

GROUND LEVEL FLOOR PLAN

SCALE





	EN RAMOS: AR98369	
	NER/ CLIENT	
1108 COR	N & CLAIRE RODRIGUEZ  VALENCIA AVE.  AL GABLES, FL. 33134	
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TAIM	N & ASSOCIATES UR KHAN ) SW 50TH TERRACE SUITE 105	
	AI FLORIDA 33155 NE: 305-662-2301	
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	NE: 305-571-1860	
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SECOND LEVEL FLOOR PLAN

SCALE: 1/4" = 1'-0"

SCALE DRAWING NO.

SECOND LEVEL FLOOR PLAN

DRAWING TITLE

A-103

ROOF OVERHANG TYP.  1'-6"  1   1   1   1   1   1   1   1   1   1	
1 ROOF F A-107 SCALE: 1/4"	PLAN = 1'-0"

ARCHITECTURE LICENSE REGISTRATION NUMBER: RUBEN RAMOS: AR98369

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LANDSCAPE ARCHITECT TRAVIS HARRISON

PHONE:

PROFESSIONAL LICENSE

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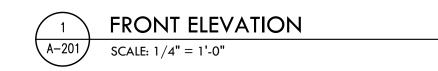
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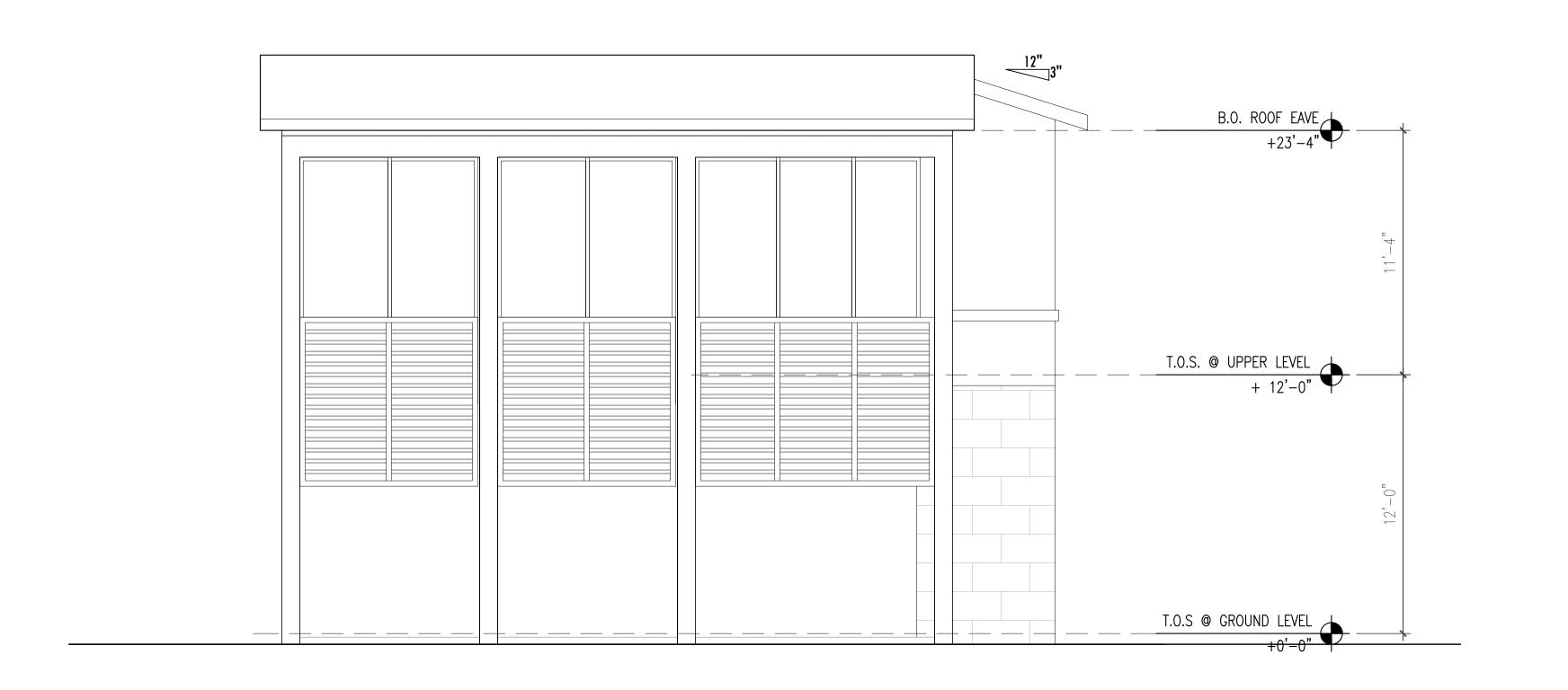
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**ROOF PLAN** 

SCALE DRAWING NO.







#### MATERIALS LEGEND

- PT-1 5/8" EXTERIOR CEMENT PLASTER, SMOOTH FINISH. EXTERIOR GRADE ACRYLIC LATEX WHITE PAINT OR APPROVED EQUAL.
- PT-2 5/8" EXTERIOR CEMENT PLASTER, STUCCO SIDING AL-1 LARGE AND SMALL MISSILE IMPACT RESISTANT ALUMINUM FOLDING GLASS
- DOOR SYSTEM. [NOA NO.17505.02] OR APPROVED EQUAL. AL-2 LARGE AND SMALL MISSILE IMPACT RESISTANT ALUMINUM WINDOW WALL
- SYSTEM. [NOA. NO.19-0516.02] OR APPROVED EQUAL. AL-3 LARGE AND SMALL MISSILE IMPACT RESISTANT ALUMINUM CASEMENT WINDOW
- SYSTEM. [FBC NO.19-0528.06] OR APPROVED EQUAL.
- AL-4 LARGE AND SMALL MISSILE IMPACT RESISTANT ALUMINUM DOOR SYSTEM. [NOA NO.18-0319.09] OR APPROVED EQUAL.

MTL-1 ALUMINUM BREAK METAL CLADDING TO MATCH (AL-1, AL-2, AL-3)
MTL-2 METAL SHUTTERS, POWDER COATED BLUE PAINT FINISH PROVIDE MOCKUP FOR ARCHITECT APPROVAL MTL-3 STAINLESS STEEL METAL RAILING. GL-1 LARGE MISSILE IMPACT RESISTANT LAMINATED GLASS UNIT. 1/4" THICK HEAT STRENGTHENED CLEAR GLASS, CLEAR INTERLAYER (0.09 TO 0.12 AS REQ.), 1/4"

THICK HEAT STRENGTHENED CLEAR GLASS. FOR USE IN AL-1, AL-2 AND AL-3 SYSTEMS UNLESS OTHERWISE NOTED. PROVIDE SAMPLES FOR APPROVAL STN-1 OOLITE STONE STN-2 SAW CUT 3/4" FLORIDA KEYSTONE CT-1 FLAT CONCRETE TILE NOA. 18-0509.18 OR APPROVED EQUAL

LAMINATED GLASS INTERLAYER THICKNESS AS REQUIRED BY DADE—COUNTY IMPACT RATING.

O.A.E. =OR APPROVED EQUAL
ALL INTERIOR FINISHES TO BE PROVIDED BY OWNER.
RAILINGS—GUARDRAILS, LOUVER SYSTEM, ELEVATOR, POOL, EXTERIOR DOORS AND WINDOWS ARE UNDER A SEPARATE PERMIT.
RAILINGS—GUARDRAILS SHALL BE TESTED TO COMPLY WITH FBC 1618.4.6.1, ANSI Z97.1, AND IMPACT TEST TAS201 6.1



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KEY PLAN

PROJECT NO.: 20\_01 PROJECT

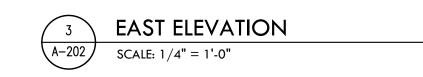
VALENCIA RESIDENCE

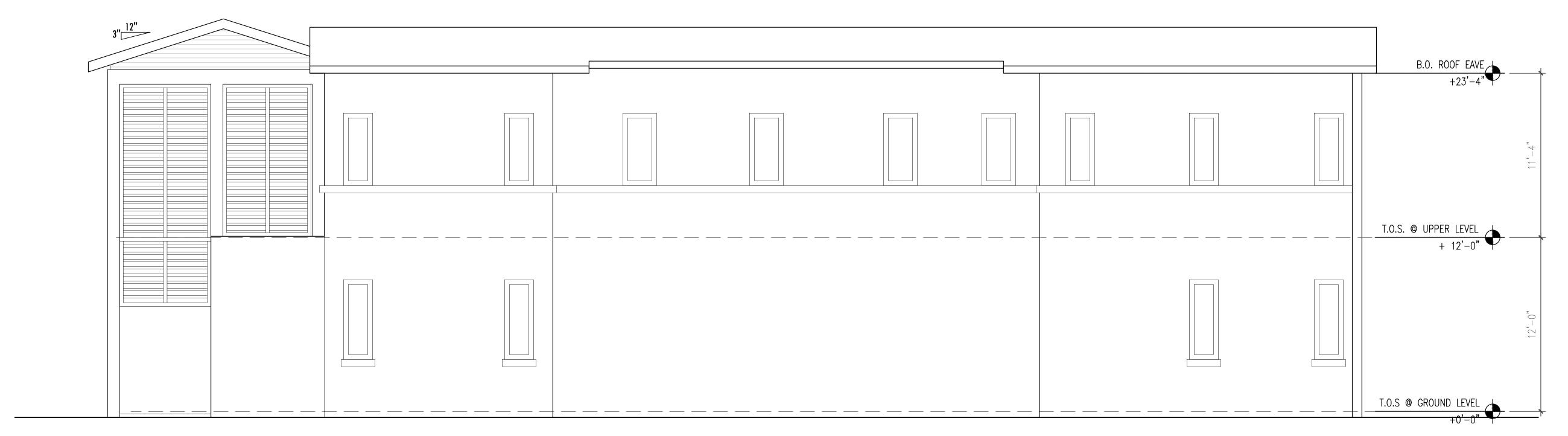
DRAWING TITLE

FRONT AND REAR ELEATION

SCALE DRAWING NO.







#### MATERIALS LEGEND

- PT-1 5/8" EXTERIOR CEMENT PLASTER, SMOOTH FINISH.
  EXTERIOR GRADE ACRYLIC LATEX WHITE PAINT OR APPROVED EQUAL.
- PT-2 5/8" EXTERIOR CEMENT PLASTER, STUCCO SIDING
  AL-1 LARGE AND SMALL MISSILE IMPACT RESISTANT ALUMINUM FOLDING GLASS
  DOOR SYSTEM, [MOA NO 17505 02] OR APPROVED FOLIAL
- DOOR SYSTEM. [NOA NO.17505.02] OR APPROVED EQUAL.
  AL-2 LARGE AND SMALL MISSILE IMPACT RESISTANT ALUMINUM WINDOW WALL
- SYSTEM. [NOA. NO.19-0516.02] OR APPROVED EQUAL.

  AL-3 LARGE AND SMALL MISSILE IMPACT RESISTANT ALUMINUM CASEMENT WINDOW SYSTEM. [FBC NO.19-0528.06] OR APPROVED EQUAL.

  AL-4 LARGE AND SMALL MISSILE IMPACT RESISTANT ALUMINUM DOOR SYSTEM.

[NOA NO.18-0319.09] OR APPROVED EQUAL.

MTL-1 ALUMINUM BREAK METAL CLADDING TO MATCH (AL-1, AL-2, AL-3)
MTL-2 METAL SHUTTERS, POWDER COATED BLUE PAINT FINISH PROVIDE MOCKUP FOR ARCHITECT APPROVAL
MTL-3 STAINLESS STEEL METAL RAILING.
GL-1 LARGE MISSILE IMPACT RESISTANT LAMINATED GLASS UNIT. 1/4" THICK HEAT STRENGTHENED CLEAR GLASS, CLEAR INTERLAYER (0.09 TO 0.12 AS REQ.), 1/4" THICK HEAT STRENGTHENED CLEAR GLASS. FOR USE IN AL-1, AL-2 AND AL-3 SYSTEMS UNLESS OTHERWISE NOTED. PROVIDE SAMPLES FOR APPROVAL
STN-1 OOLITE STONE
STN-2 SAW CUT 3/4" FLORIDA KEYSTONE
CT-1 FLAT CONCRETE TILE NOA. 18-0509.18 OR APPROVED EQUAL

NOTES:

1. Laminated Glass Interlayer Thickness as required by Dade-County Impact Rating.
2. O.A.E. = OR APPROVED EQUAL
3. All Interior Finishes to Be Provided by Owner.
4. Railings-Guardrails, Louver System, Elevator, Pool, Exterior Doors and Windows are Under a Separate Permit.
Railings-Guardrails Shall be Tested to Comply With FBC 1618.4.6.1, Ansi 297.1, and Impact Test Tas201 6.1



ARCHITECTURE LICENSE REGISTRATION NUMBER: RUBEN RAMOS: AR98369

.....

OWNER/ CLIENT
KEVIN & CLAIRE RODRIGUEZ
1108 VALENCIA AVE.
CORAL GABLES, FL. 33134
PHONE:
STRUCTURAL ENGINEER

KHAN & ASSOCIATES
TAIMUR KHAN
7400 SW 50TH TERRACE SUITE 105
MIAMI FLORIDA 33155
PHONE: 305-662-2301

MECHANICAL/ELECTRICAL/PLUMBING
H VIDAL & ASSOCIATES
HENRY VIDAL
241 NW S RIVER DRIVE
MIAMI FL. 33128
PHONE: 305-571-1860

LANDSCAPE ARCHITECT
TRAVIS HARRISON

PHONE:

PROFESSIONAL LICENSE

ISSUE NO. DESCRIPTION ISSUE DATE

ARCHITECTURE REVIEW BOARD 02.09.21

KEY PLAN

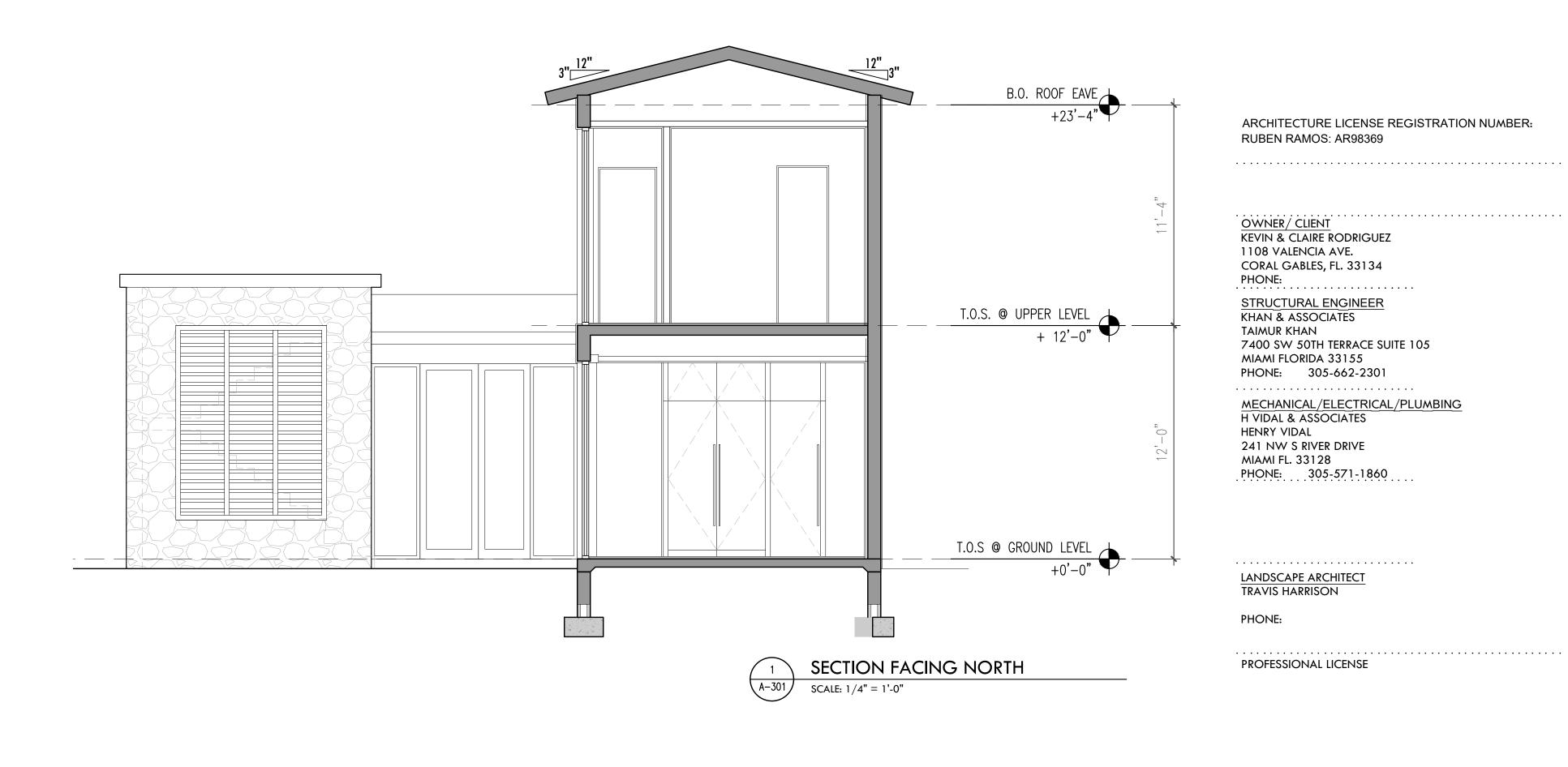
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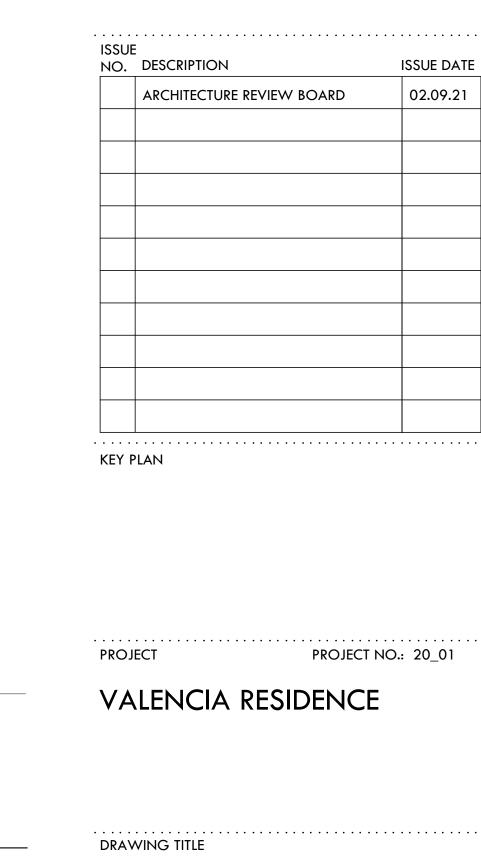
VALENCIA RESIDENCE

DRAWING TITLE

SIDE ELEVATIONS

SCALE DRAWING 1





ARCHITECTURE LICENSE REGISTRATION NUMBER:

RUBEN RAMOS: AR98369

KEVIN & CLAIRE RODRIGUEZ

STRUCTURAL ENGINEER

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TAIMUR KHAN

HENRY VIDAL

1108 VALENCIA AVE. CORAL GABLES, FL. 33134

# T.O.S. @ UPPER LEVEL + 12'-0" T.O.S @ GROUND LEVEL +0'-0" SECTION FACING SOUTH SCALE: 1/4" = 1'-0"

#### MATERIALS LEGEND

- PT-1 5/8" EXTERIOR CEMENT PLASTER, SMOOTH FINISH. EXTERIOR GRADE ACRYLIC LATEX WHITE PAINT OR APPROVED EQUAL.
- PT-2 5/8" EXTERIOR CEMENT PLASTER, SMOOTH FINISH. EXTERIOR GRADE ACRYLIC LATEX BLACK PAINT OR APPROVED EQUAL.
- AL-1 LARGE AND SMALL MISSILE IMPACT RESISTANT ALUMINUM SLIDING GLASS DOOR SYSTEM. [NOA NO.17505.02] OR APPROVED EQUAL.
  AL-2 LARGE AND SMALL MISSILE IMPACT RESISTANT ALLMINUM WINDOW WALL
- SYSTEM. [NOA. NO.19-0516.02] OR APPROVED EQUAL.
  AL-3 LARGE AND SMALL MISSILE IMPACT RESISTANT ALUMINUM CASEMENT WINDOW SYSTEM. [FBC NO.19-0528.06] OR APPROVED EQUAL.
- AL-4 LARGE AND SMALL MISSILE IMPACT RESISTANT ALUMINUM DOOR SYSTEM. [NOA NO.18-0319.09] OR APPROVED EQUAL.

B.O. ROOF EAVE +23'-4"

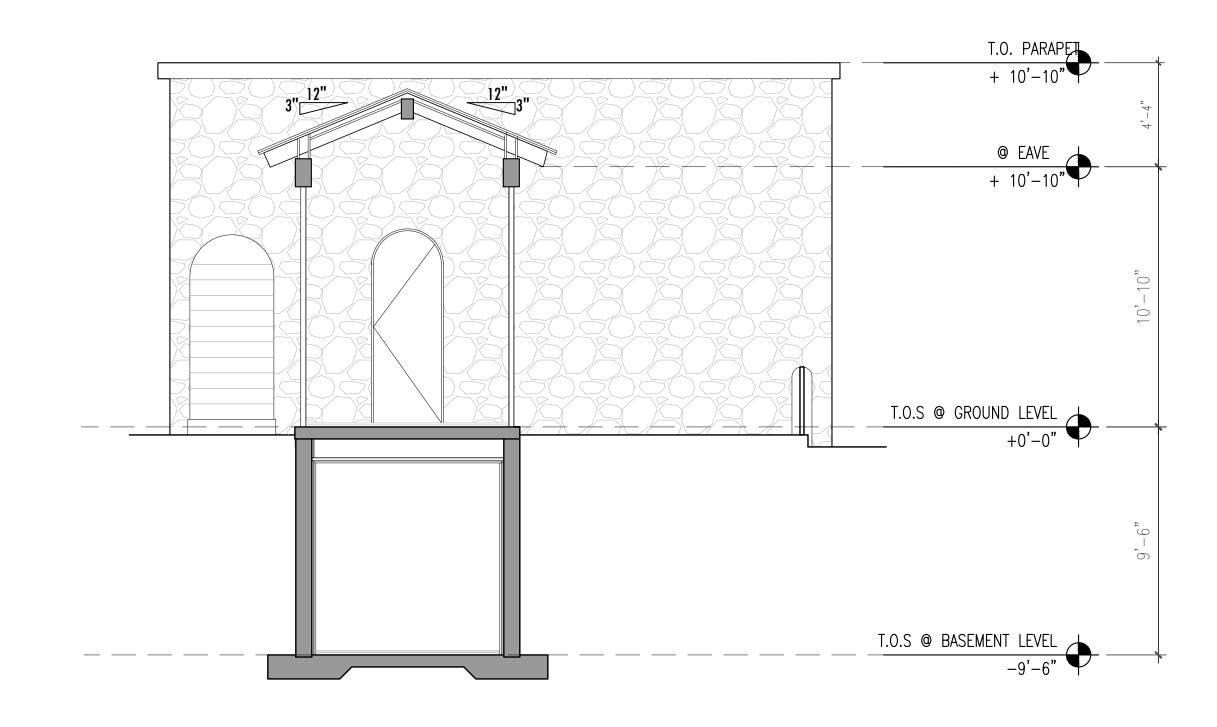
- MTL-1 ALUMINUM BREAK METAL CLADDING TO MATCH (AL-1, AL-2, AL-3)
  MTL-2 METAL TERROR POWDER COATED BLUE PAINT FINISH PROVIDE MOCKUP FOR MTL-3 STAINLESS STEEL METAL RAILING.
- GL-1 LARGE MISSILE IMPACT RESISTANT LAMINATED GLASS UNIT. 1/4" THICK HEAT STRENGTHENED CLEAR GLASS, CLEAR INTERLAYER (0.09 TO 0.12 AS REQ.), 1/4"
  THICK HEAT STRENGTHENED CLEAR GLASS. FOR USE IN AL-1, AL-2 AND AL-3
  SYSTEMS UNLESS OTHERWISE NOTED. PROVIDE SAMPLES FOR APPROVAL STN-1 SAW CUT 3/4" FLORIDA KEYSTONE CT-1 FLAT CONCRETE TILE NOA. 18-0509.18 OR APPROVED EQUAL

NOTES:	
1.	LAMINATED GLASS INTERLAYER THICKNESS AS REQUIRED BY
	DADE-COUNTY IMPACT RATING.
2	. O.A.E. =OR APPROVED EQUAL
3	. ALL INTERIOR FINISHES TO BE PROVIDED BY OWNER.
4	. RAILINGS-GUARDRAILS, LOUVER SYSTEM, ELEVATOR, POOL, EXTE
	DOORS AND WINDOWS ARE UNDER A SEPARATE PERMIT.
	RAILINGS-GUARDRAILS SHALL BE TESTED TO COMPLY WITH FBC
	1618.4.6.1, ANSI Z97.1, AND IMPACT TEST TAS201 6.1

SCALE

SECTIONS

A-301



SECTION FACING WEST SCALE: 1/4" = 1'-0"

> ISSUE **ISSUE DATE** NO. DESCRIPTION 02.09.21 ARCHITECTURE REVIEW BOARD KEY PLAN PROJECT PROJECT NO.: 20\_01 VALENCIA RESIDENCE DRAWING TITLE SECTIONS

> > SCALE

ARCHITECTURE LICENSE REGISTRATION NUMBER:

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OWNER/ CLIENT KEVIN & CLAIRE RODRIGUEZ

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LANDSCAPE ARCHITECT TRAVIS HARRISON

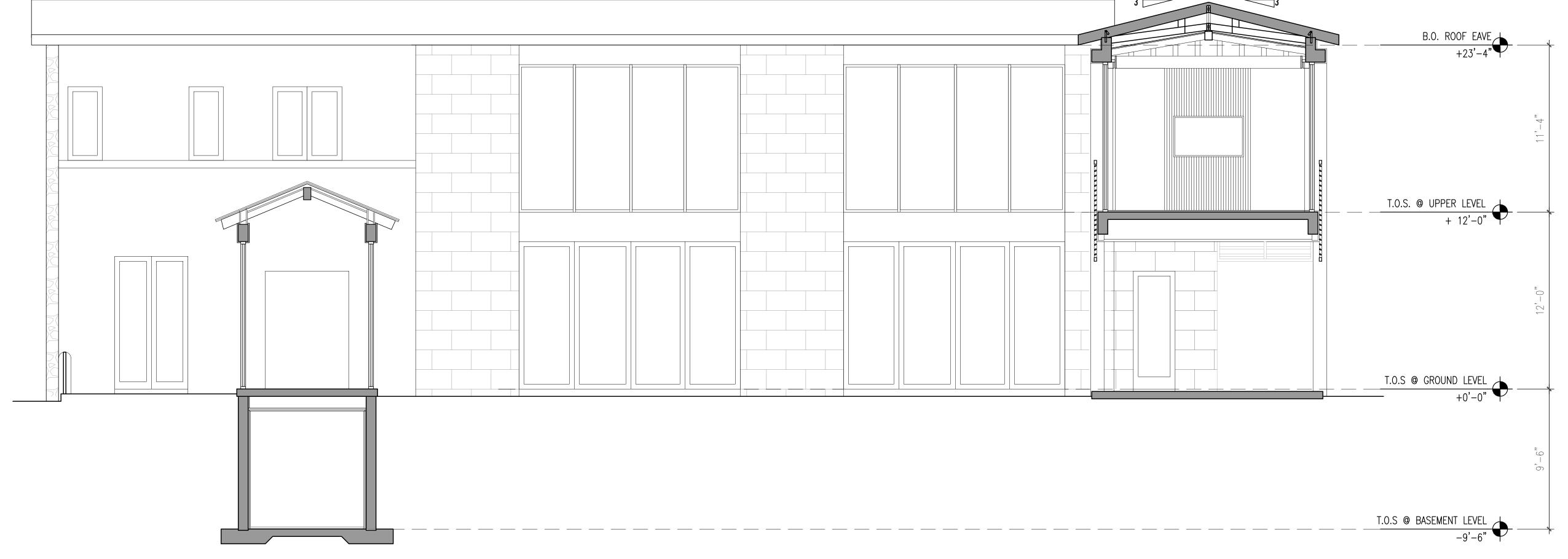
PROFESSIONAL LICENSE

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TAIMUR KHAN

HENRY VIDAL



#### MATERIALS LEGEND

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  THICK HEAT STRENGTHENED CLEAR GLASS. FOR USE IN AL-1, AL-2 AND AL-3
  SYSTEMS UNLESS OTHERWISE NOTED. PROVIDE SAMPLES FOR APPROVAL STN-1 SAW CUT 3/4" FLORIDA KEYSTONE CT-1 FLAT CONCRETE TILE NOA. 18-0509.18 OR APPROVED EQUAL

LAMINATED GLASS INTERLAYER THICKNESS AS REQUIRED BY DADE—COUNTY IMPACT RATING.

O.A.E. = OR APPROVED EQUAL
ALL INTERIOR FINISHES TO BE PROVIDED BY OWNER.
RAILINGS—GUARDRAILS, LOUVER SYSTEM, ELEVATOR, POOL, EXTERIOR DOORS AND WINDOWS ARE UNDER A SEPARATE PERMIT.
RAILINGS—GUARDRAILS SHALL BE TESTED TO COMPLY WITH FBC 1618.4.6.1, ANSI Z97.1, AND IMPACT TEST TAS201 6.1

SECTION FACING EAST SCALE: 1/4" = 1'-0"