NEW SINGLE FAMILY RESIDENCE

10 W SAN MARINO DR.

CLIENT

10 W SAN MARINO LLC 10 W SAN MARINO DR. MIAMI BEACH, FL. 33139 (305) 965-7923

ARCHITECT

CALIL ARCHITECTS 1728 CORAL WAY #702 MIAMI, FL 33145 (305) 860-9600 AR0009383

STRUCTURAL ENGINEER

QUALITY STRUCTURE DESIGN 360 MERIDIAN AVE. #3C MIAMI BEACH, FL 33139 (786) 419-2853 PE 52051



MEP ENGINEER

VIDAL & ASSOCIATES INC. 241 NW SOUTH RIVER DRIVE MIAMI, FL 33128 (305) 571-1860 PE 56204

LANDSCAPING

CHRISTOPHER CAWLEY 780 NE 69th STREET #1106 MIAMI, FL 33138 (305) 979-1585 LC 26000460

CIVIL ENGINEER

OCEAN ENGINEERING, INC. 333 NE 24TH STREET, SUITE 408 MIAMI, FL 33137 (786) 253-5252 PE 61747

CONSULTANTS

AI2 DESIGN CORP 3631 TORREMOLINOS AVE DORAL, FL 33178 (305) 520-9242

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EX-1.2	NEIGHBORHOOD ANALYSIS - EXISTING RESIDENCE
EX-1.3	NEIGHBORHOOD ANALYSIS - CONTEXT
EX-1.4	NEIGHBORHOOD ANALYSIS - CONTEXT
EX-1.5	NEIGHBORHOOD ANALYSIS - CONTEXT
EX-1.6	NEIGHBORHOOD ANALYSIS - CONTEXT
EX-1.7	NEIGHBORHOOD ANALYSIS - CONTEXT
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EX-2.1	ELEVATIONS - EXISTING RESIDENCE
EX-2.2	DEMOLITION PLAN - EXISTING RESIDENCE
A-0.0	ZONING DATE SHEET
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A-1.2	SECOND FLOOR PLAN
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A-2.1	FIRST FLOOR UNIT SIZE
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A-2.4	OPEN SPACE AREA CALCULATIONS

No.	REVISIONS	BY

PROPOSED NEW RESIDENCE FOR: 10 W SAN MARINO

DRB FILE: 18-0324

PRE APPLICATION MEETING: 2018-07-17 DATE OF 1st SUBMISSION: DATE OF FINAL SUBMISSION: 2018-09-07 DRB BOARD MEETING:

2018-08-20

2018-11-06

MIAMI BEACH, FLORIDA

SCOPE OF WORK

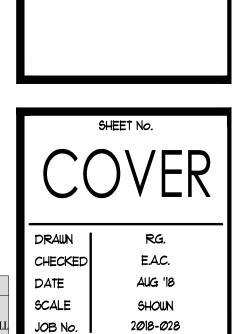
L-4.0

- * DEMOLITION OF A PRE-1942 SINGLE FAMILY RESIDENCE
- * NEW CONSTRUCTION OF A SINGLE FAMILY RESIDENCE

NGS / CONTACT INFO.

A-3.0	MATERIAL BOARD
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A-3.2	REAR ELEVATION
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A-4.3	SECTION "1"
A-4.4	SECTION "2"
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A-4.6	SECTION "4"
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L-2.0	LANDSCAPE NOIES / DEIAILS

- LANDSCAPE NOTES / DETAILS L-3.0
 - PLANT MATERIAL IMAGES EXISTING TREE INVENTORY / DISPOSITION PLAN

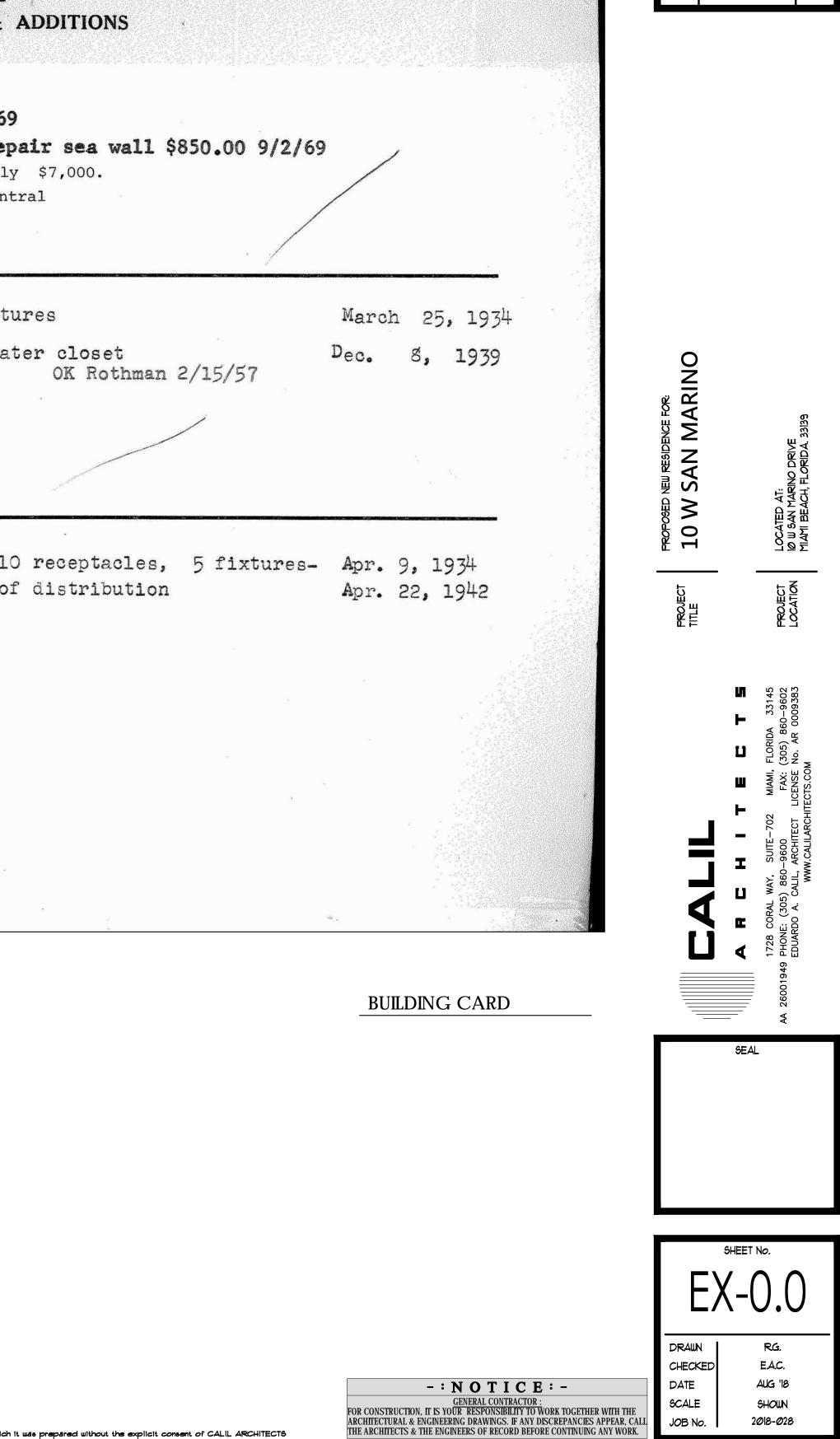


- : N O T I C E : -GENERAL CONTRACTOR : FOR CONSTRUCTION, IT IS YOUR RESPONSIBILITY TO WORK TOGETHER WITH THE ARCHITECTURAL & ENGINEERING DRAWINGS. IF ANY DISCREPANCIES APPEAR, CAL THE ARCHITECTS & THE ENGINEERS OF RECORD BEFORE CONTINUING ANY WORK.

Gross Owner J. H. CHRIS MITCHELL Mailing Address Lot 1 Block 1 Subdivision SAN MARINO ISLAND General Contractor Maine Delburn Company 9697 Architect A. Frazer Rose 9697 Zoning Regulations: Use Area Building Size: Front 321 Depth 511 Certificate of Occupancy No. Type of Construction C. B. Blocks Foundation Wood F	Height Stori Use Residence	Cost \$ 24,500. no Drive 03-00/0 es Residence Date Apr. 30, 192
Plumbing Contractor	Sewer Connection Temporary Closet	Date
Plumbing ContractorWebb# 4029- 14 fixturWater ClosetsBath TubsLavatoriesShowersUrinalsSinks	res Floor Drains Grease Traps Drinking Fountains	Date Apr. 29, 19
Gas Stoves Gas Heaters Gas Radiators Gas Turn On Approved -	Rough Approved	Date
Septic Tank Contractor Moss # 4130- Oil Burner Contractor Sprinkler System	Tank Size Tank Size	Date June 25, 192 Date
Electrical Contractor Switch OUTLETS Light 66 Receptacles Lowry # 463 Range 1 Motors 1 HEATERS Water 1 Space Refrigerators Irons	AddressFansTemporary ServiceCenters of DistributionSign Outlets	Date J une 4, 192
No. FIXTURES 43 Electrical Contractor Newla	nd # 618	Date Aug. 6,1929

• **ALTERATIONS & ADDITIONS Building Permits:** 60738 Youngblood Co: Reroof tile roof - \$2500.00 - Dec. 8, 1959 721 Don Elliot Airconditioning 1- 9,200 Air Cond. 7/16/69 #82908 Campbell's pressure grouting & gunite Co. Inc. Repair sea wall \$850.00 9/2/69 #29247 10/1/86 All Dade Roof - reroof 18 sqs use driveway only \$7,000. #MO8519 10/17/86 R V Air Cond - 3 central heat, 3 air cond central Plumbing Permits: # 7136 - John Gunn - 3 fixtures #12821 - Acme Plumbing Co. 1 water closet #39107 Alex Orr & Assoc: 1 4" Sewer - Feb. 15, 1957 OK Rothman 2/15/57 Electrical Permits: # 4074 Russel Electric Co. 10 receptacles, 5 fixtures- Apr. 9, 1934 #18467 - F.C. AST - 1 motor - 1 center of distribution Apr. 22, 1942 #18467 - F.C. AST - 1 motor - 1 center of distribution #56148 Astor Elec: 1 Service Equipment - Dec. 9, 1960 #81486 10/15/86 King Elec - 200 amp serv size in amps

No.	REVISIONS	BY

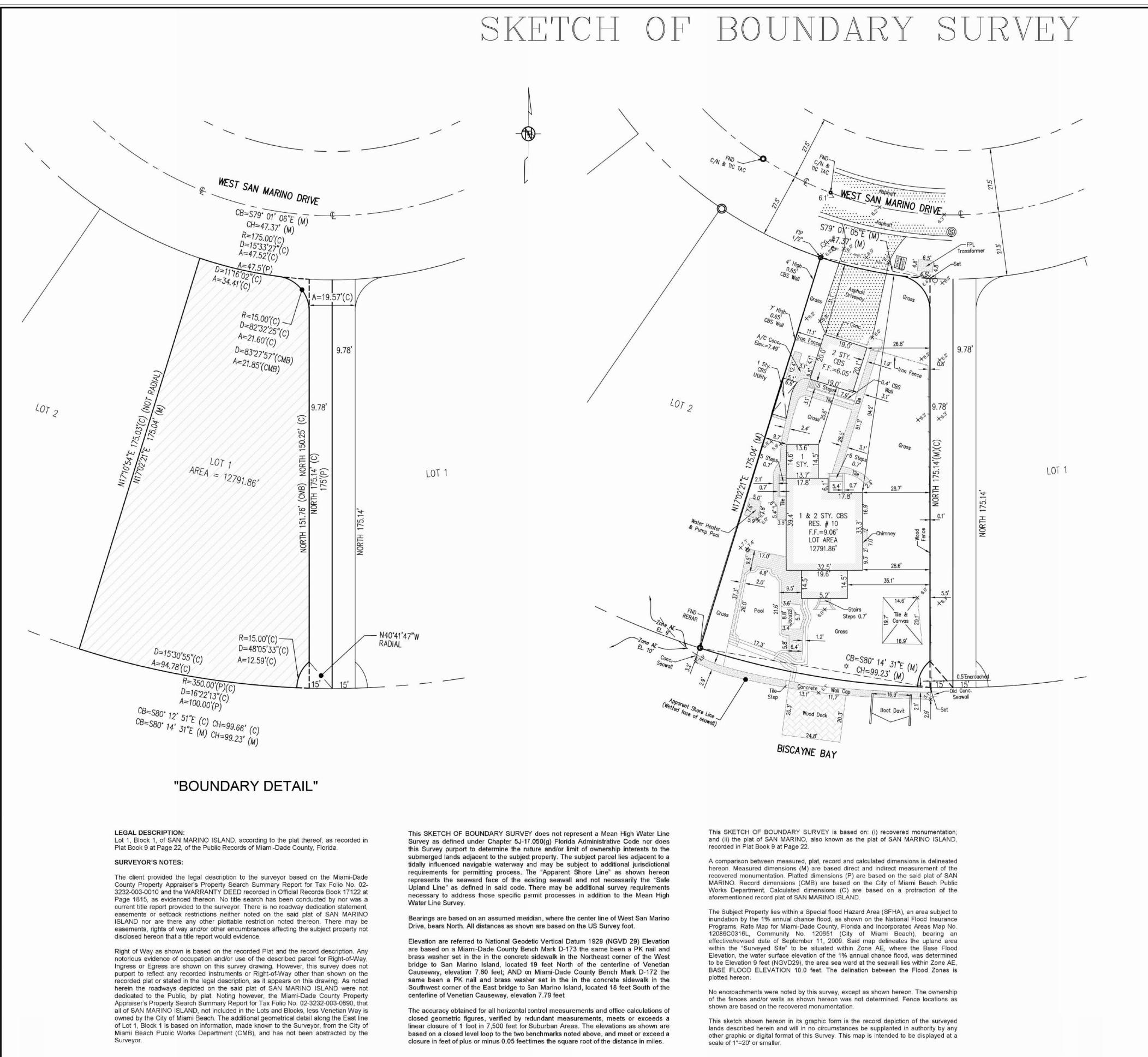


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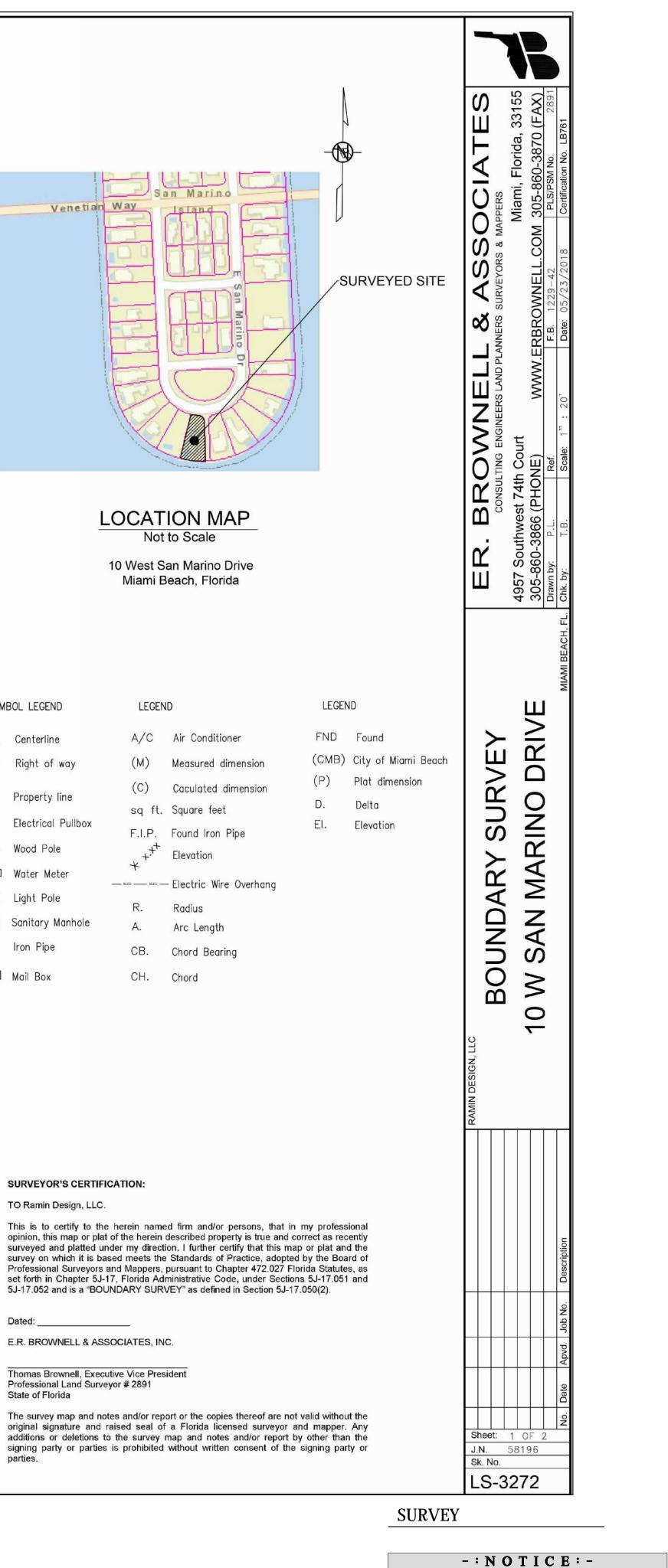


SYMBOL LEGEND

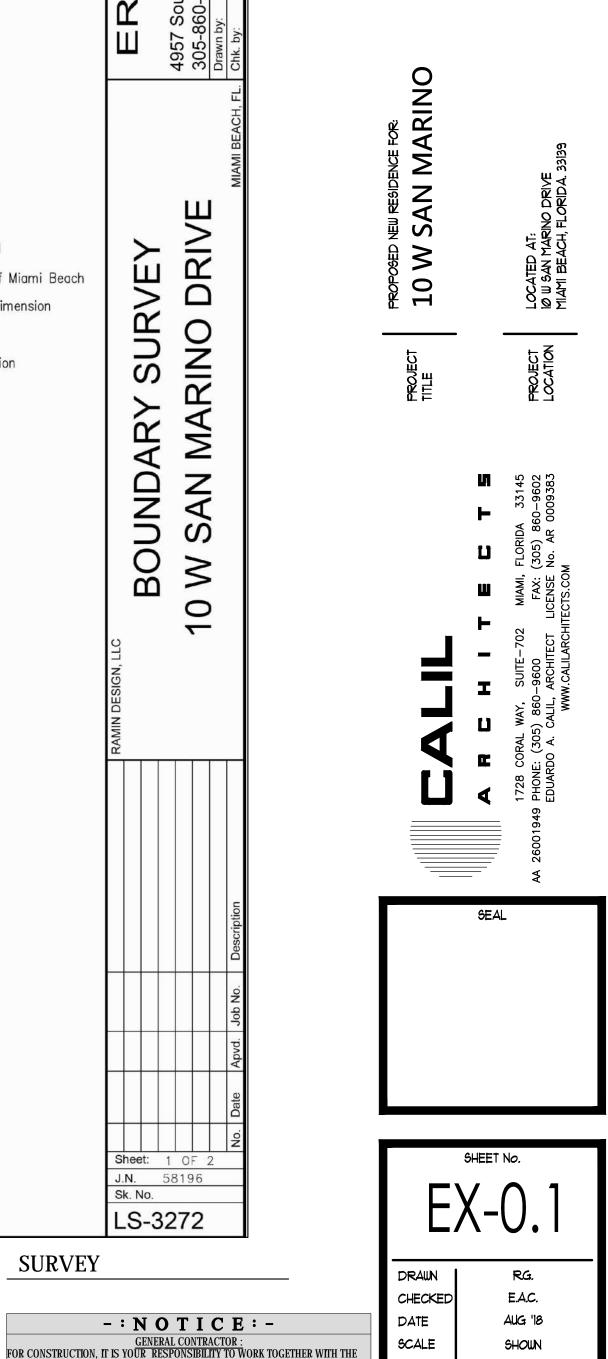
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WATER	Water Meter
¢	Light Pole
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0	Iron Pipe
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ARCHITECTURAL & ENGINEERING DRAWINGS. IF ANY DISCREPANCIES APPEAR, CAL

THE ARCHIFECTS & THE ENGINEERS OF RECORD BEFORE CONTINUING ANY WORK.



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THEORED NEW RENDENCE FOR 10 W SAN MARINO

PROJECT

LOCATED AT: ID U SAN MARNO DRIVE MAM REACH R.ORDA 33

PROJECT

EXB

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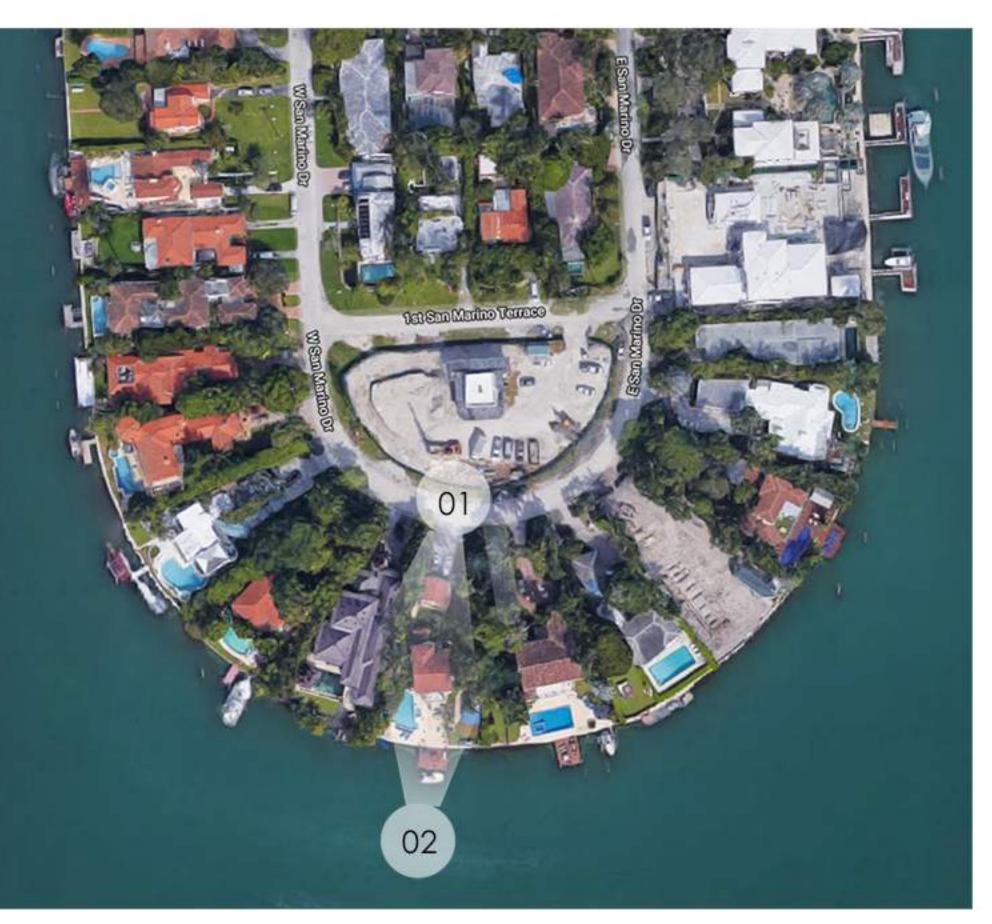
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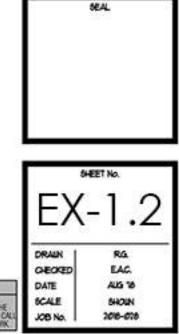
01. FRONT VIEW FROM W. SAN MARINO DR.



02. REAR VIEW FROM THE BAY



KEY PLAN



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TROPOSED NEW RESIDENCE FOR 10 W SAN MARINO

PROJECT

LOCATED AT: ID U SAN MARNO DRIVE MAPH DEJOH, R.ORDA 3

PROJECT

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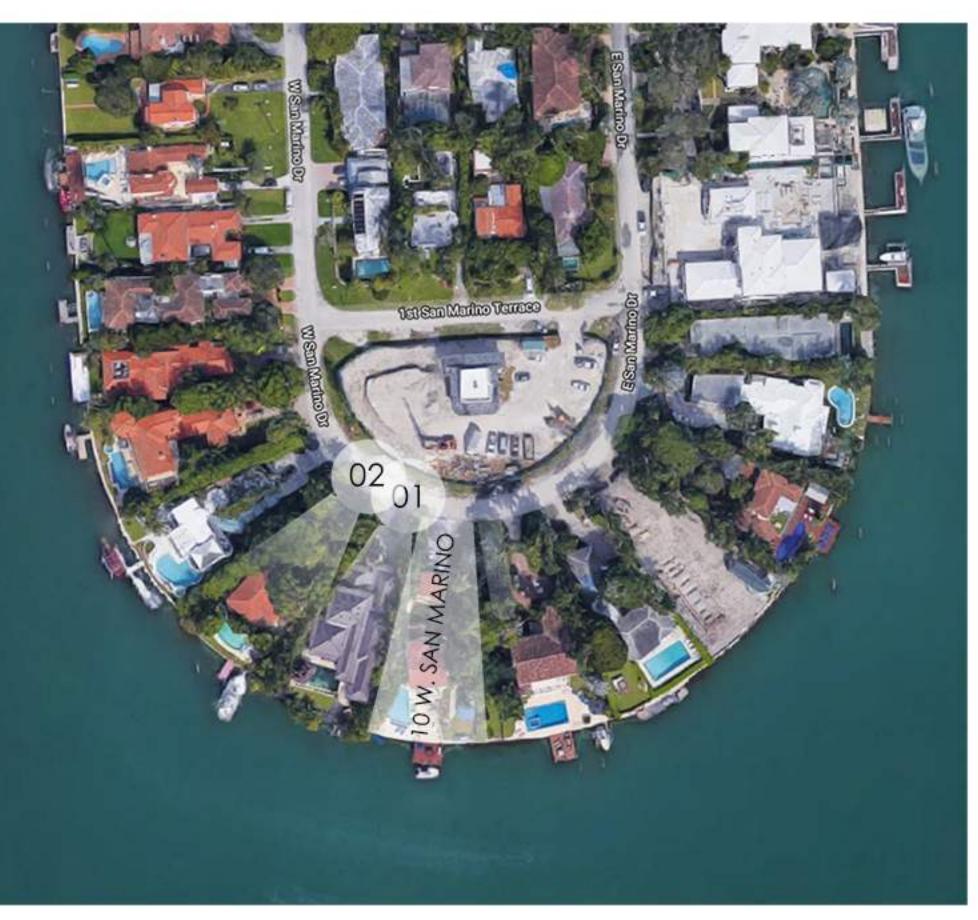
- : N O T I C B : -COMPACIONAL CONTRACTOR FOR CONSTRUCTION, IT IS YOUR REPORTSECTION TO MORE TO CONTRACTOR AND REPORTS A THE INCIDENT OF ANY DECREPANCES APPEAR CAL THE AND RELECTS & THE ENGINEERS OF RECORD BEFORE CONTRACTS A THE ENGINEERS OF RECORD BEFORE CONTRACTS ANY WORK



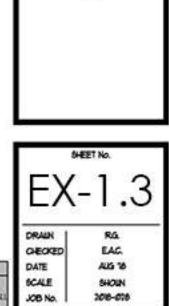
01.14 W. SAN MARINO DR.



02. 22 W. SAN MARINO DR.



KEY PLAN



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TROPORD NEW RESORATE FOR 10 W SAN MARINO

PROJECT

LOCATED AT. ID U SAN MURNO DRIVE MUM DELACH RURDA 3

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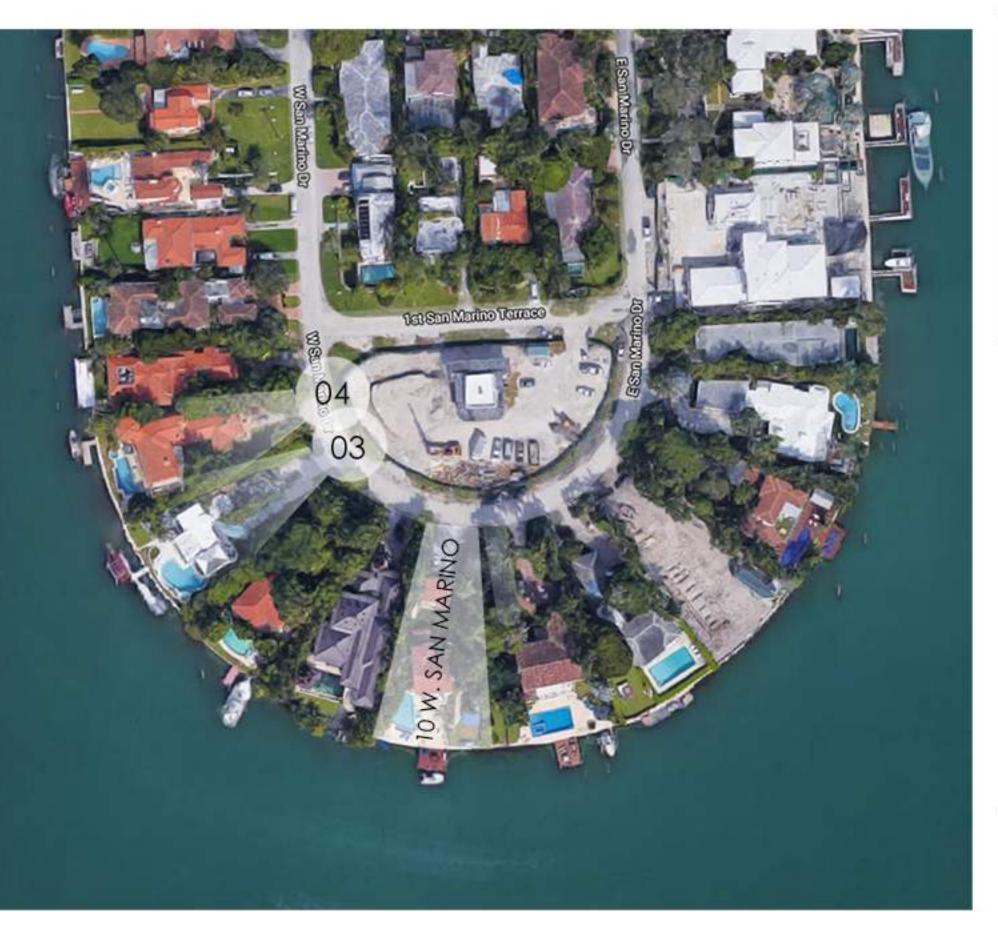
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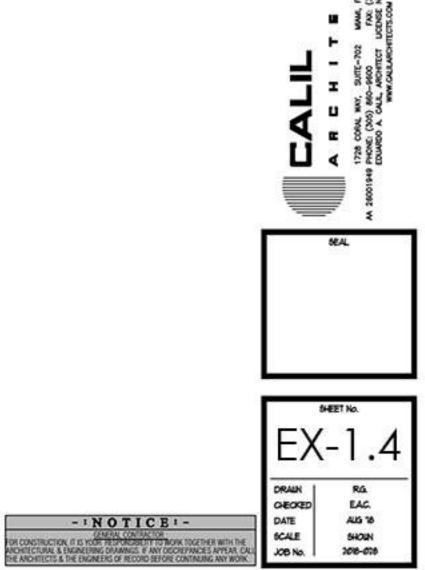
03. 28 W. SAN MARINO DR.



04.34 W. SAN MARINO DR.



KEY PLAN



THOPOSED NEW RESERVER FOR 10 W SAN MARINO

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LOCATED AT: ID U SAN FLUEND DRIVE MUH DEJOU, R.ORDA J

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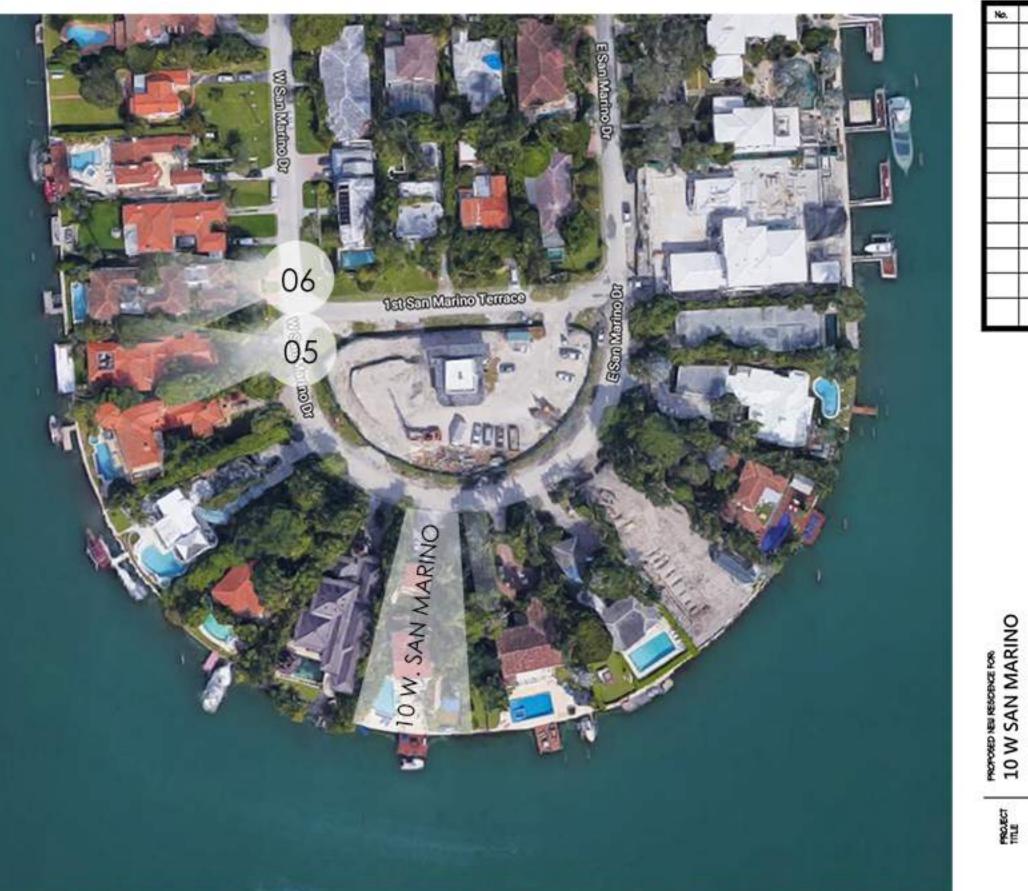
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05. 40 W. SAN MARINO DR.



06.70 W. SAN MARINO DR.





- : NOTICE:-(SINEAL CONTACTOR FOR CONSTRUCTION, IT IS YOR RESPONSED TO NORK TOGETHER WITH THE ARCHITECTURAL & ENGINEERING DRAWINGS & ANY DECORPORES APPEAR CALL THE ARCHITECTS & THE ENGINEERS OF RECORD SEFORE CONTINUING MY WORK.



LOCATED AT. ID U SAN HARNO DRIVE MIMM BEACH RORDA 3

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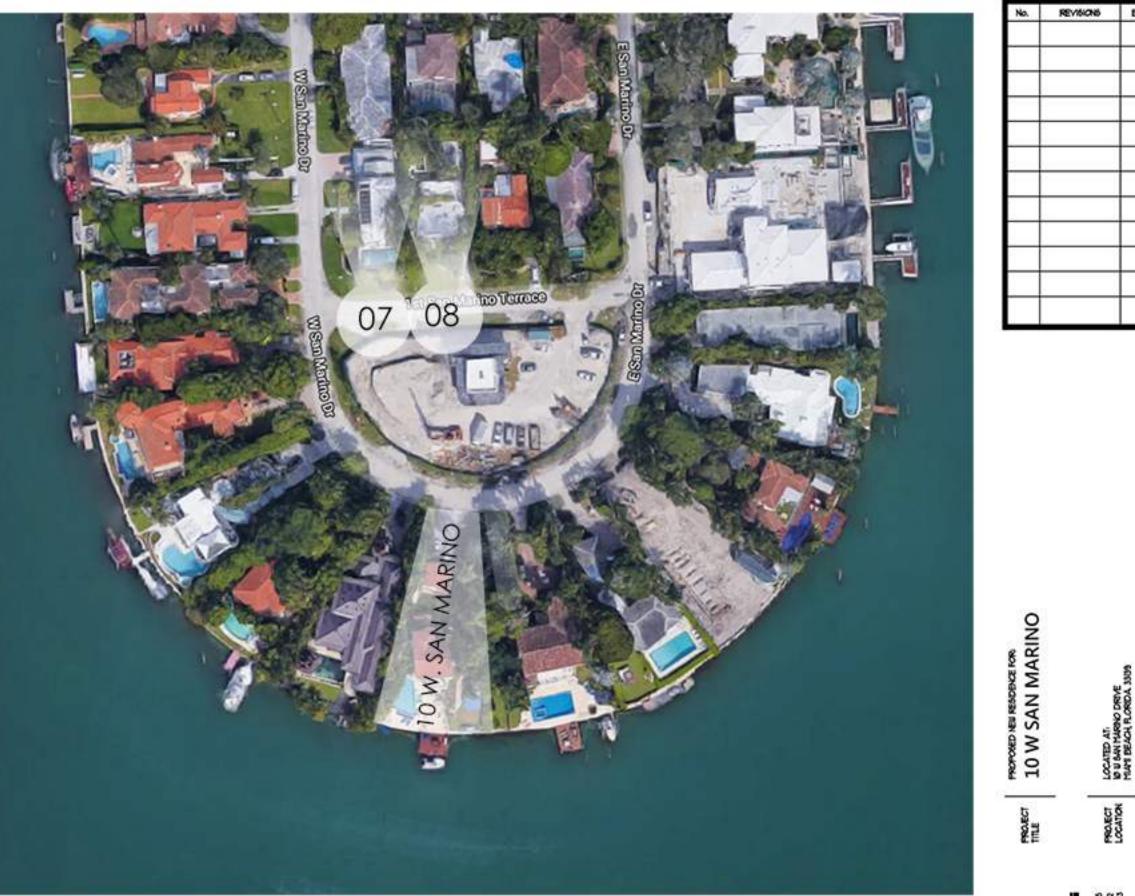
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07.115 W. SAN MARINO DR.



08. 117 1st W. SAN MARINO TERRACE



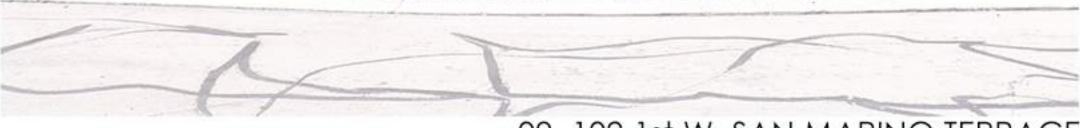
KEY PLAN

- : N O T I C E : -GENERAL CONTINUEDR R CONSTRUCTION IT IS YOUT TRESPONDENT TO MORE TOZETHER WITH THE CHIEGELIAN & INCOMENTING DRAMMAS, F AND DECREPTINGES AFTEAM CALL E ARCHIECTS & THE INCOMENTS OF RECORD REFORE CONTINUING ANY WORK



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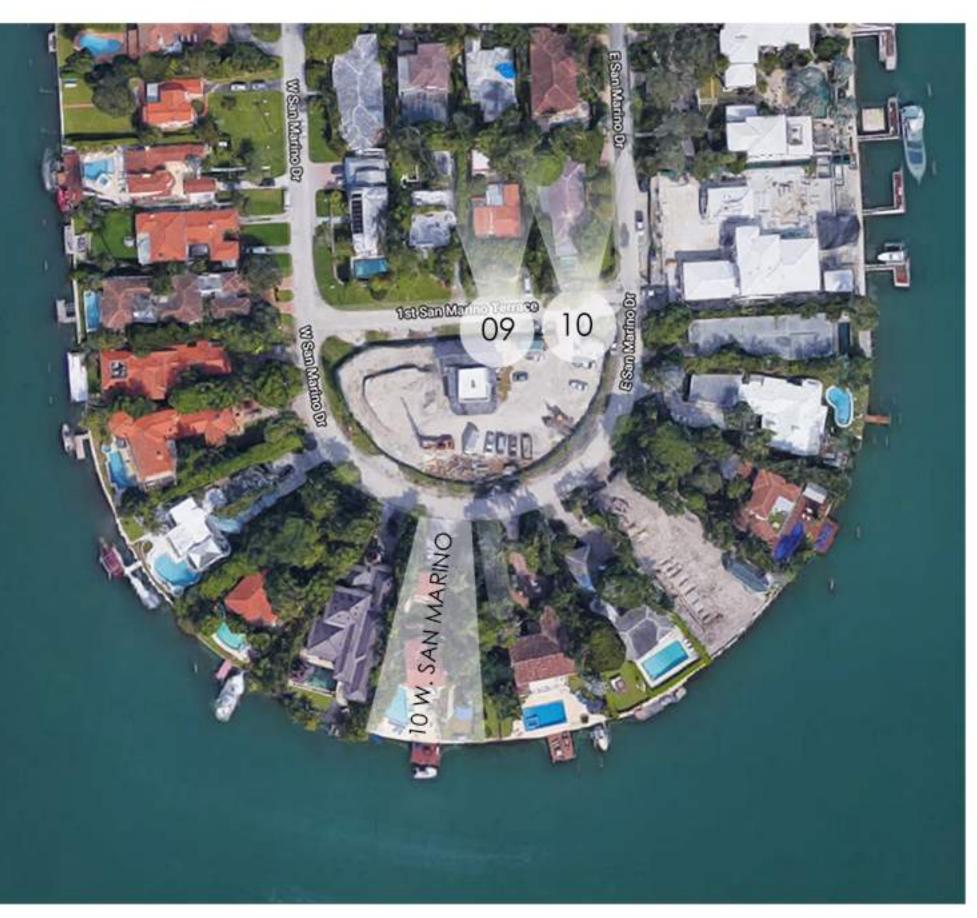




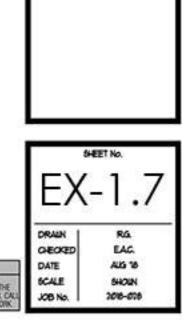
09. 109 1st W. SAN MARINO TERRACE



10. 104 E SAN MARINO DR.



KEY PLAN



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TIO W SAN MARINO

PROJECT

LOCATED AT: ID U SAN MURNO DRIVE MUM DEJOH, R.ORDA 1

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SEAL.

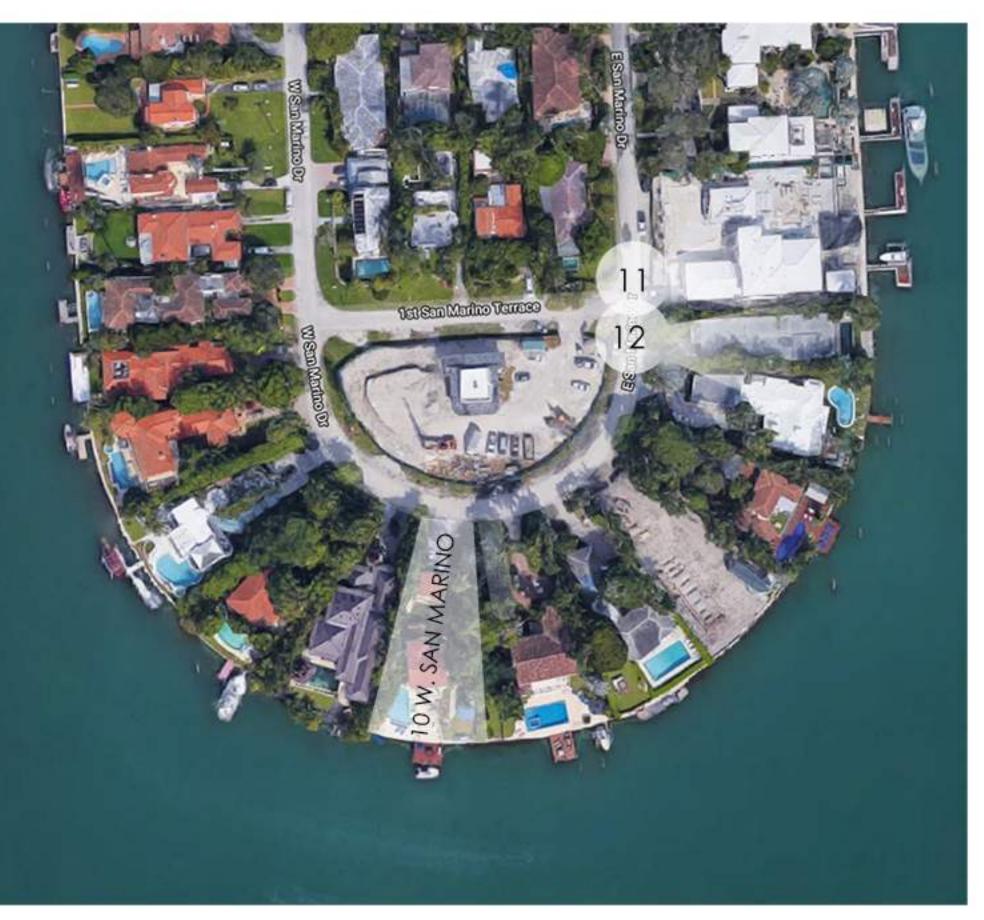
- : N O T I C B : -IOMERAL CONTRACTOR FOR CONSTRUCTION, IT IS YOUR PROVINGENTITY TO MORE TO ETHER WITH THE ARCHITECTURAL & ENGINEERING DRAWNING, F ANY DECREPTINGES APPEAR CAL THE AND EFFICITS & THE ENGINEERS OF RECOMD BEFORE CONTRAINS ANY WORK



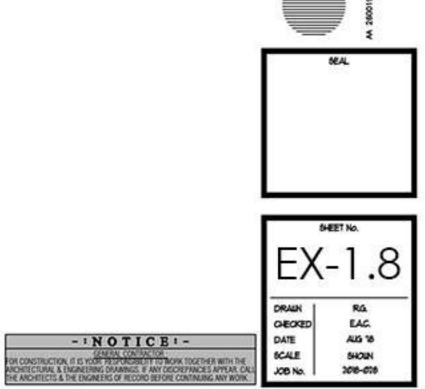
11. 125 E SAN MARINO DR.



12.55 E SAN MARINO DR.



KEY PLAN



THOPOSED NEW RENDENCE HOR 10 W SAN MARINO

PROJECT

LOCATED AT: ID U SAN MARNO I MAM DEACH R.O

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13.35 E SAN MARINO DR.



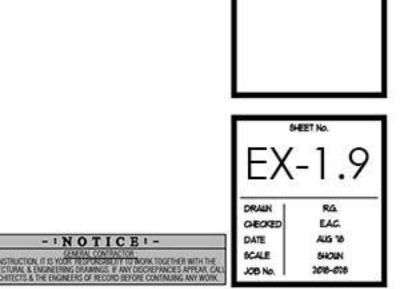
14.29 E SAN MARINO DR.

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PROJECT LOCATED AT LOCATION DU SAN HURBHO DRIVE MANT DE ACH RURBHA 3385

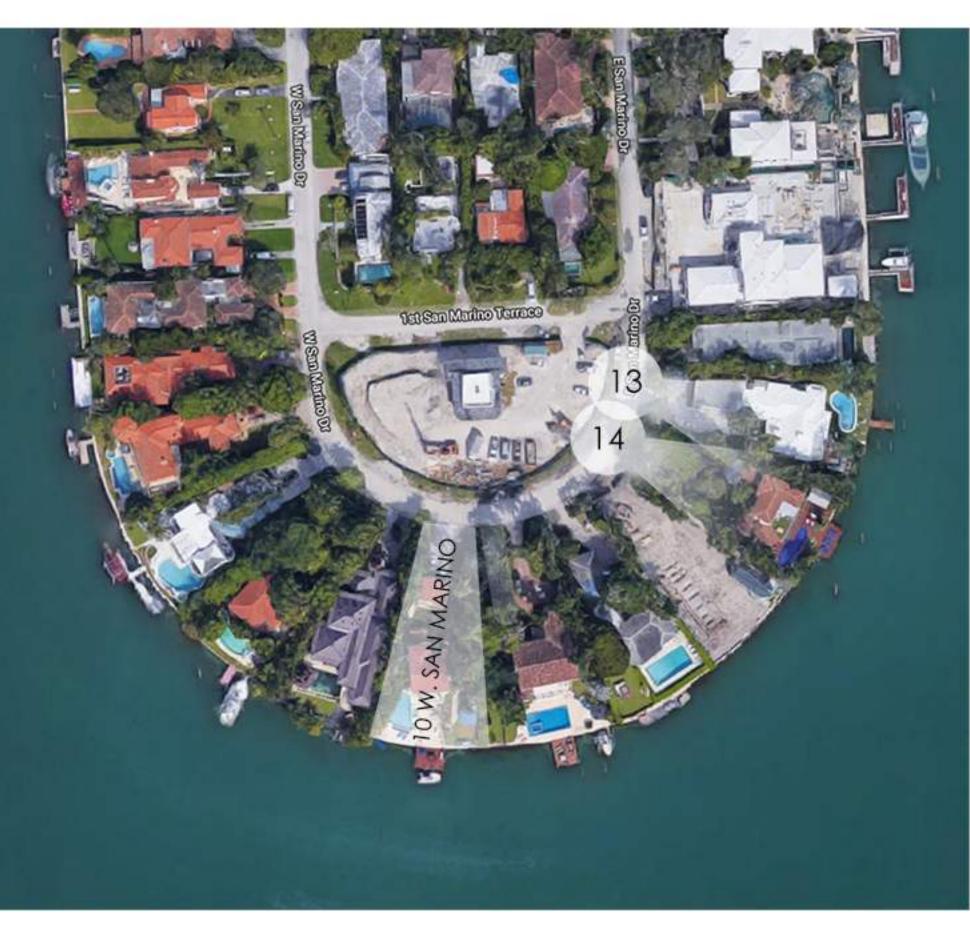
FILE 10 W SAN MARINO

KEY PLAN



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SEAL





15.21 E SAN MARINO DR.



16. 15 E SAN MARINO DR.

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LOCATED AT: ID U SAN MARNO DRIVE MAPH DEJOH, R.ORDA 3

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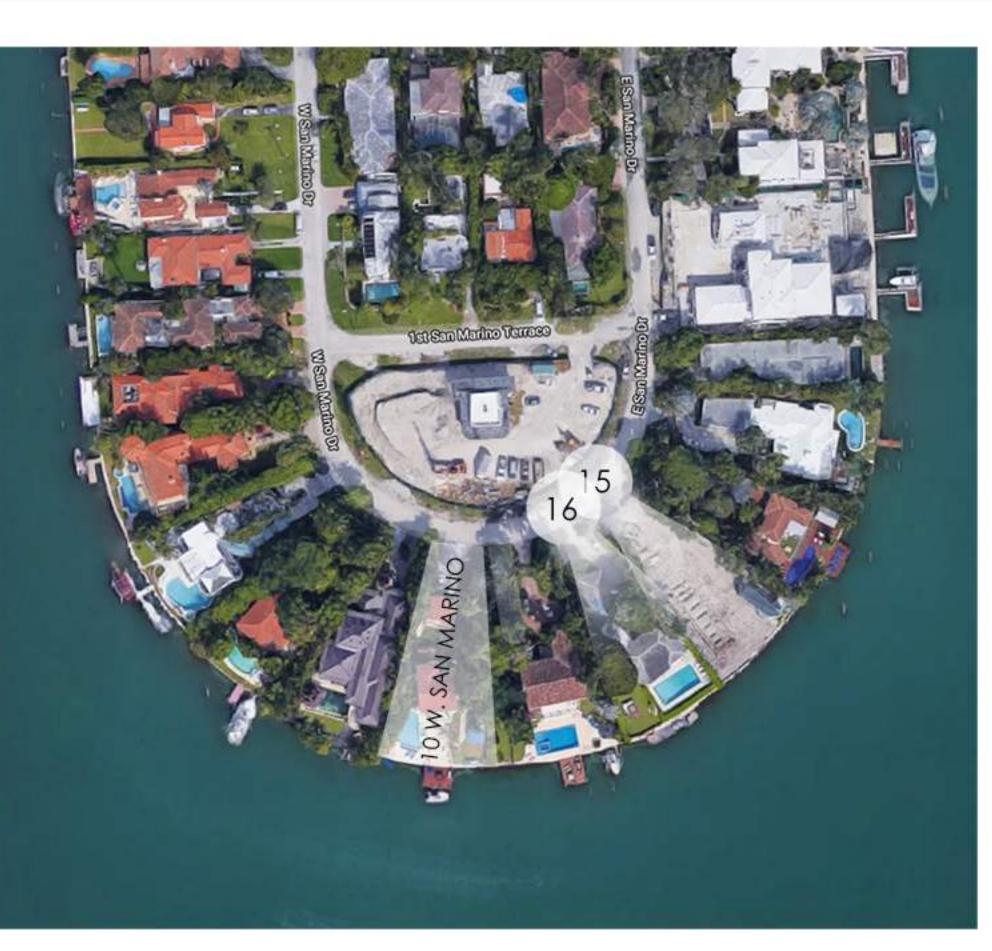
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TIO W SAN MARINO

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- : NOTICE: -	DRAUN GRECKED DATE SCALE JOB NS	RA. EAC. AUS 18 SHOUN 2016-018

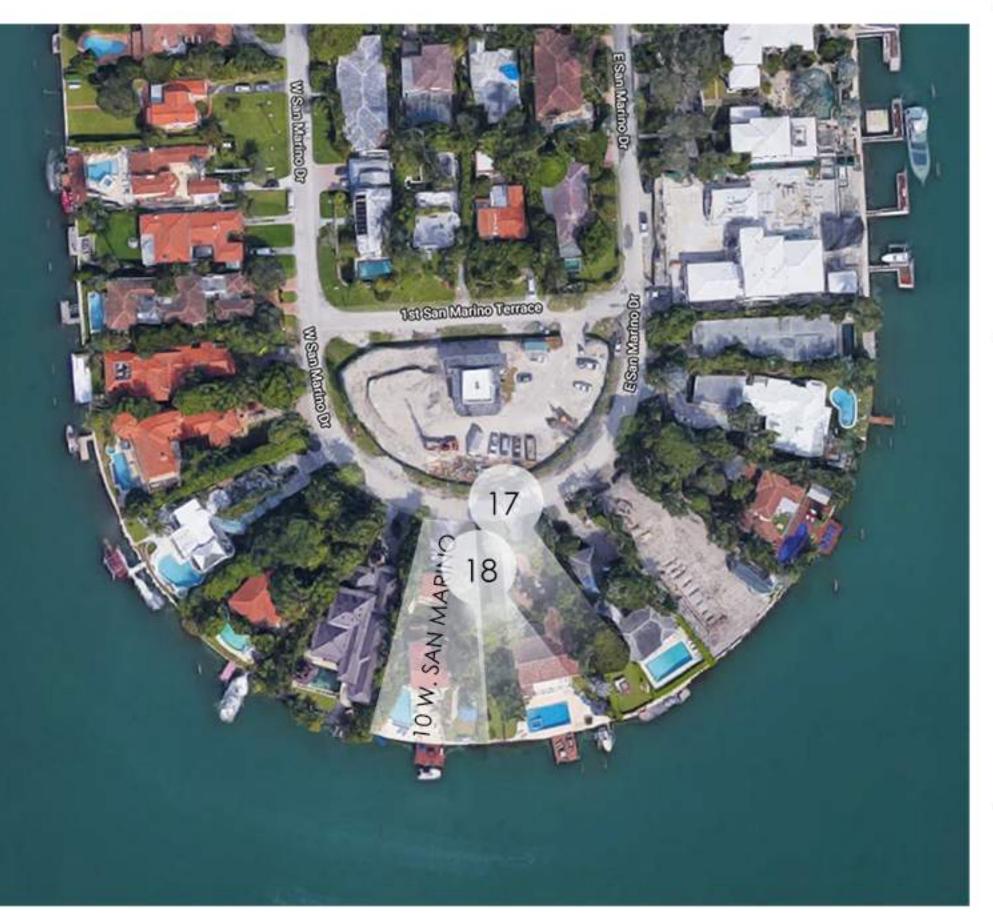




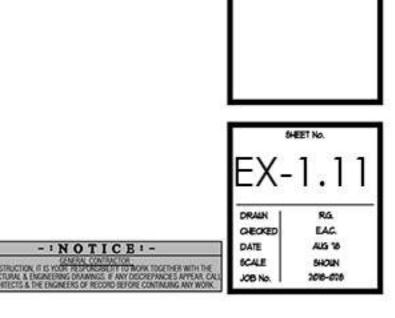
17.11 E SAN MARINO DR.



18. EASEMENT BETWEEN 11 E & 10 W SAN MARINO



KEY PLAN



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THOPOSED NEW RENDENCE HOR 10 W SAN MARINO

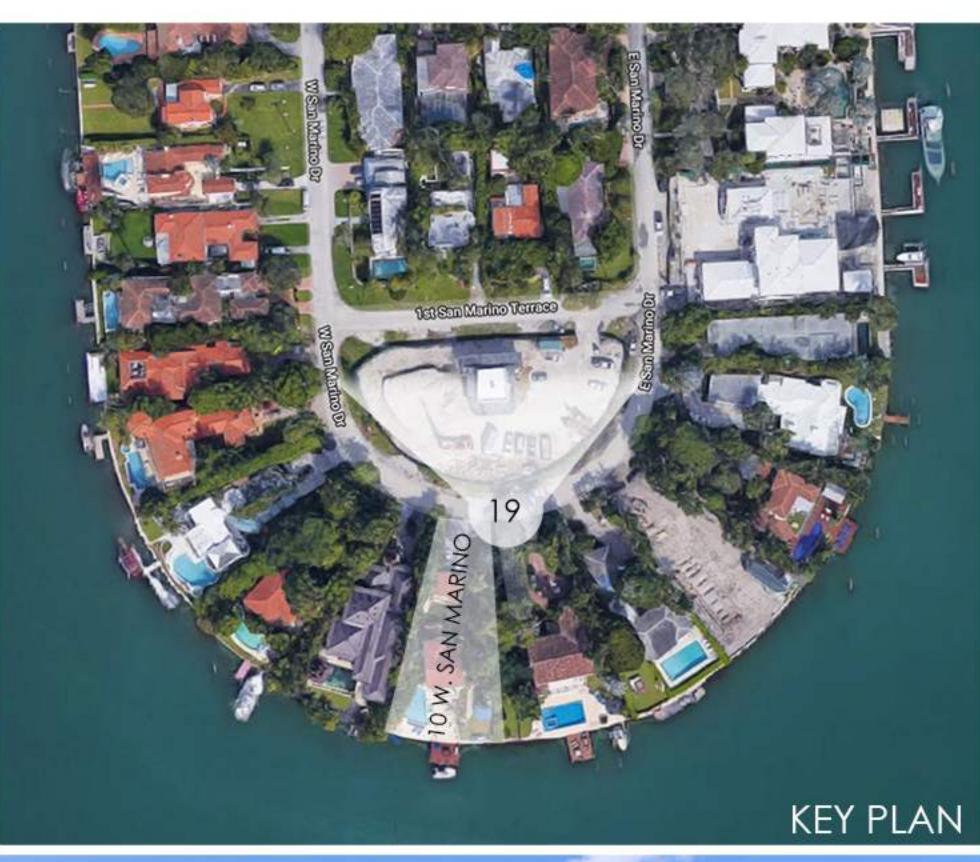
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19. 110 1st SAN MARINO TERRACE

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LOCATED AT ID U SAN MURNO DRIVE MURYE DEJOU FLOREDA 3385

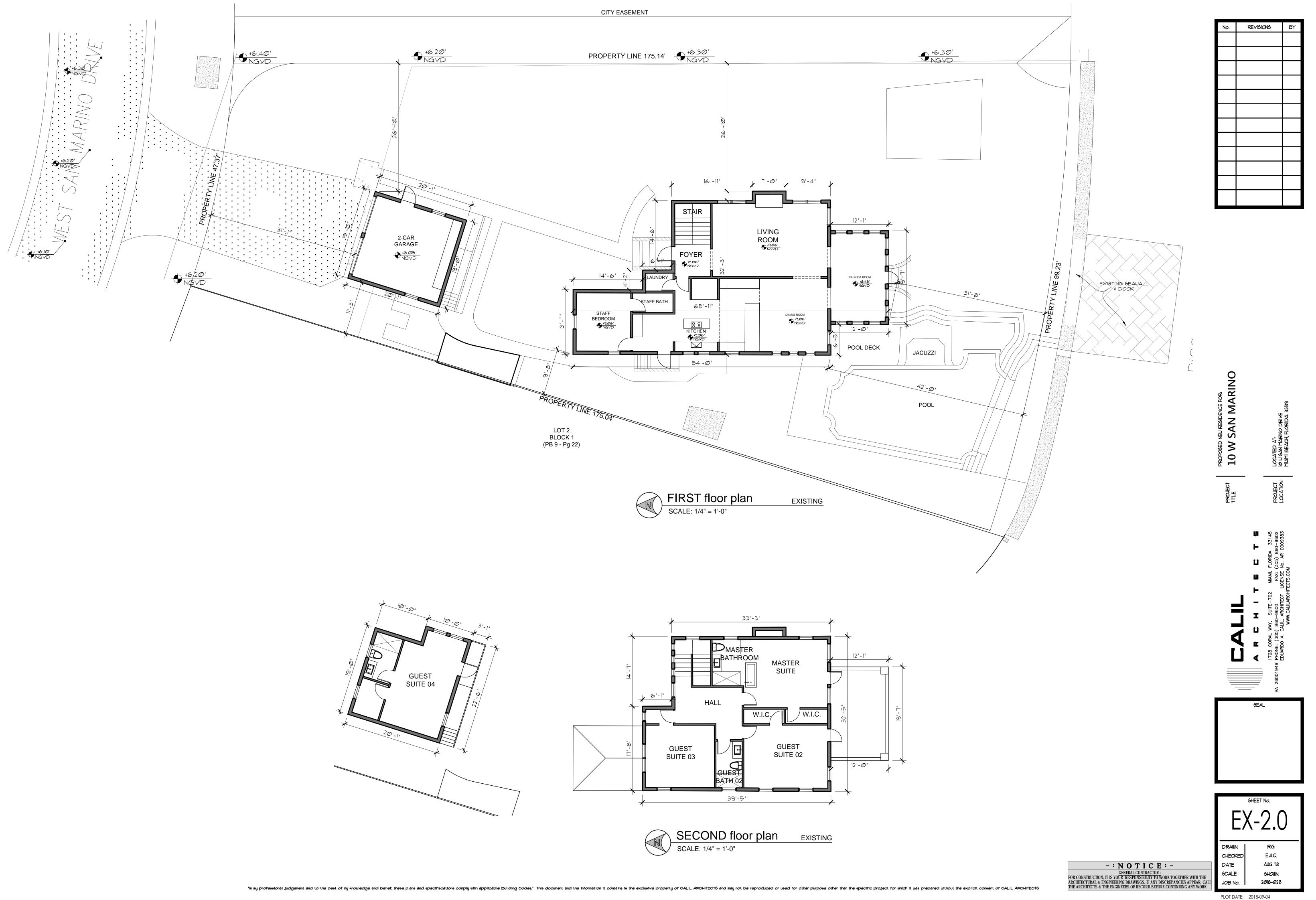
PROPOSED NEW RESERVER FOR 10 W SAN MARINO

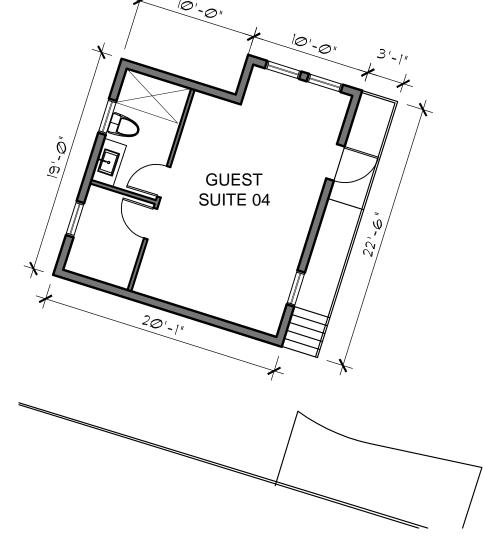
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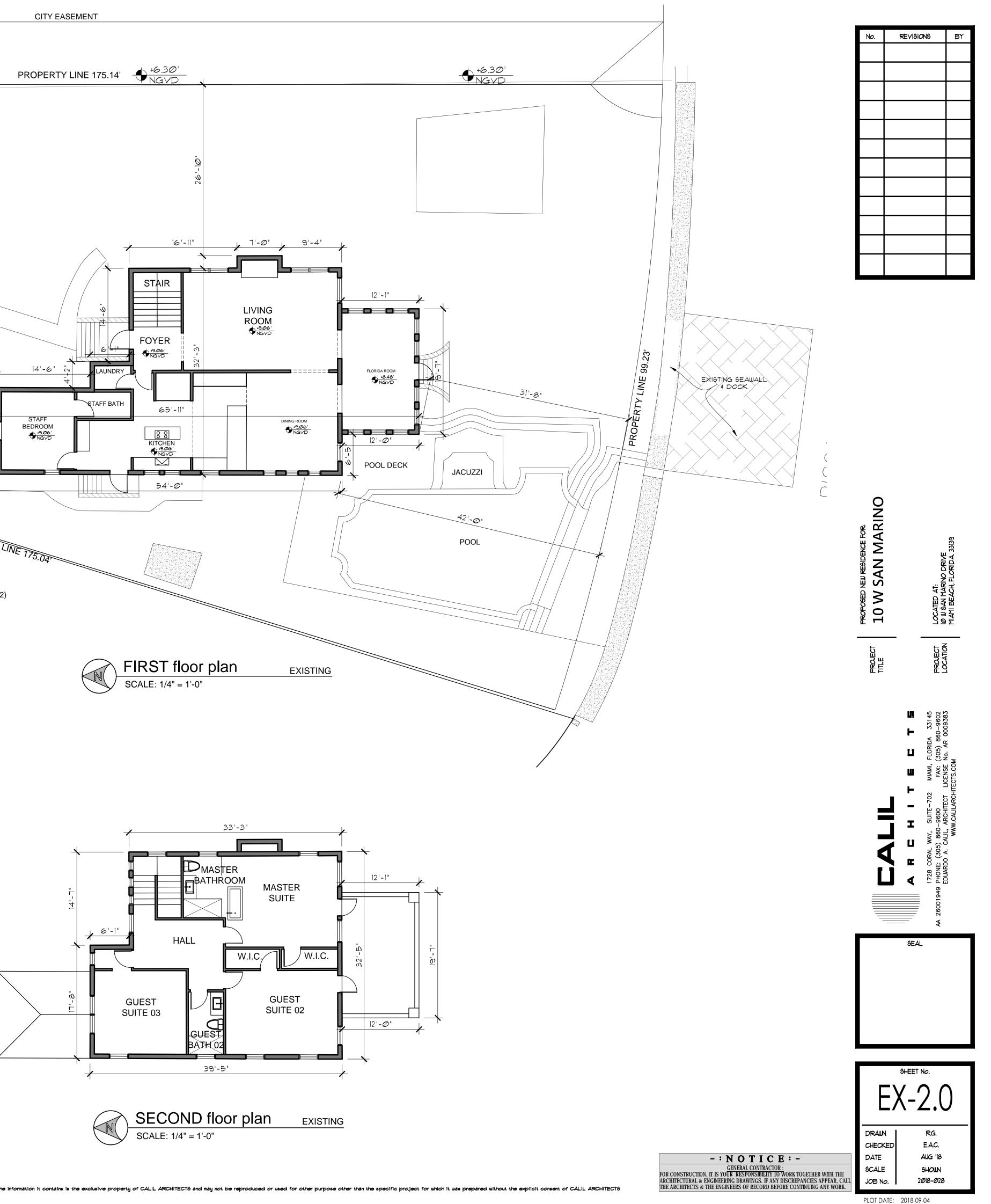
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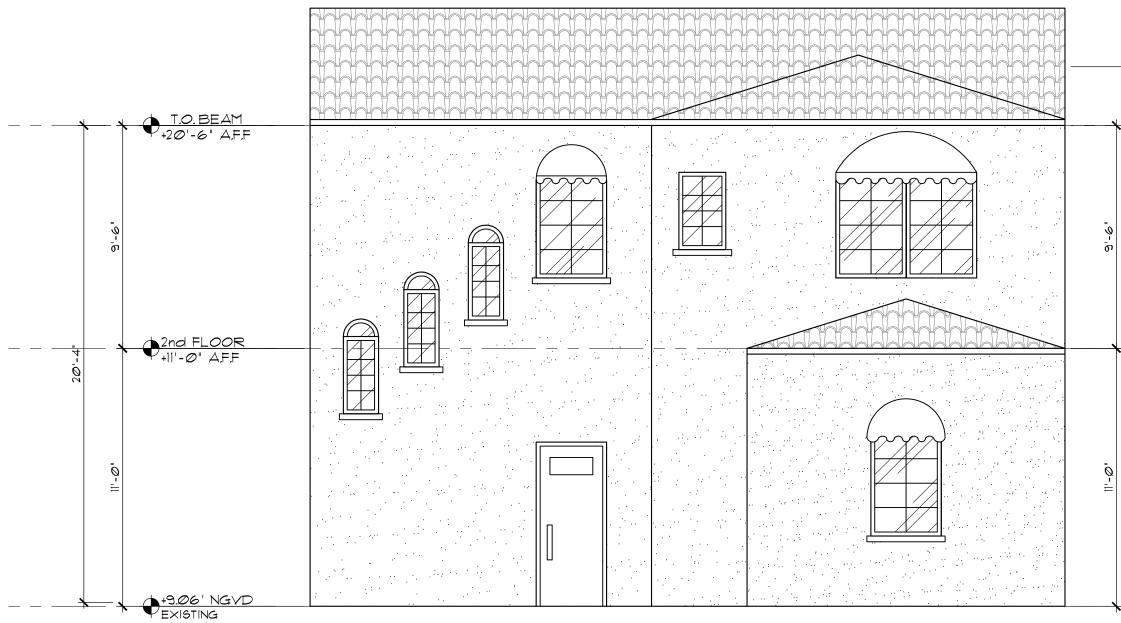
SEAL







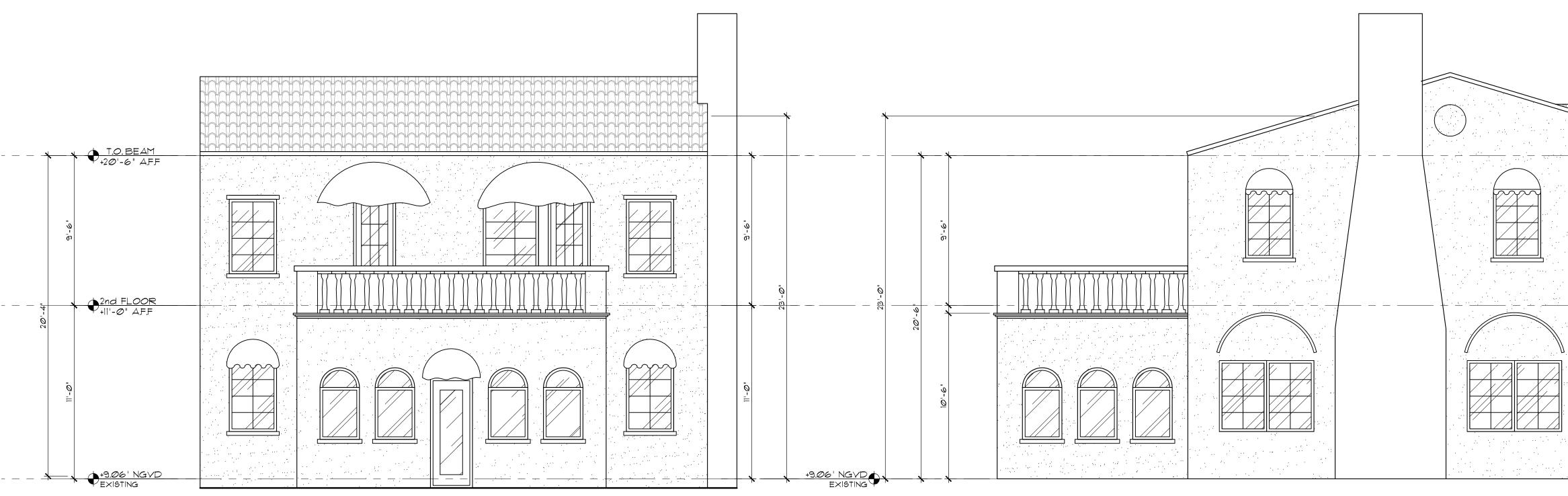




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FRONT elevation SCALE: 1/4" = 1'-0"

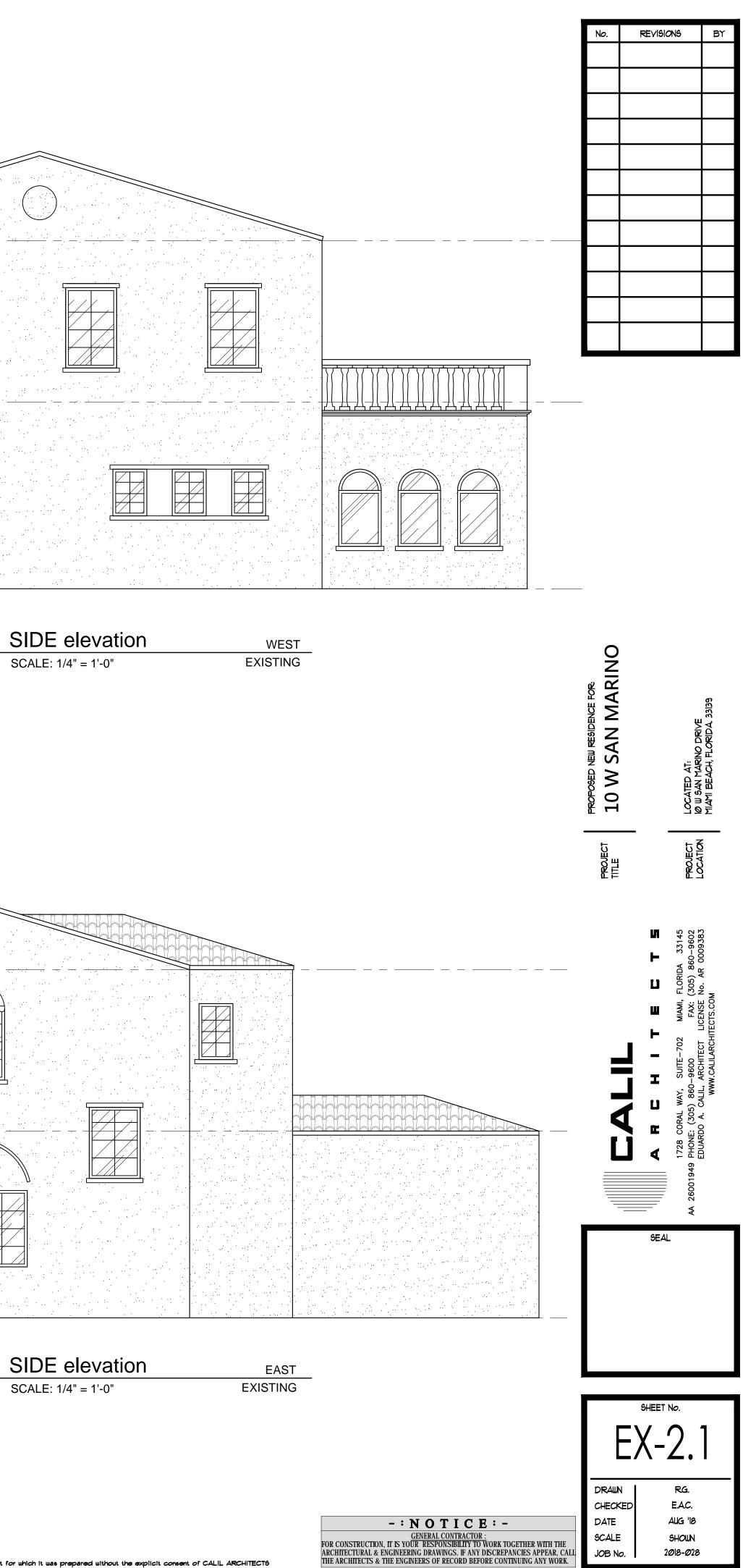
NORTH EXISTING

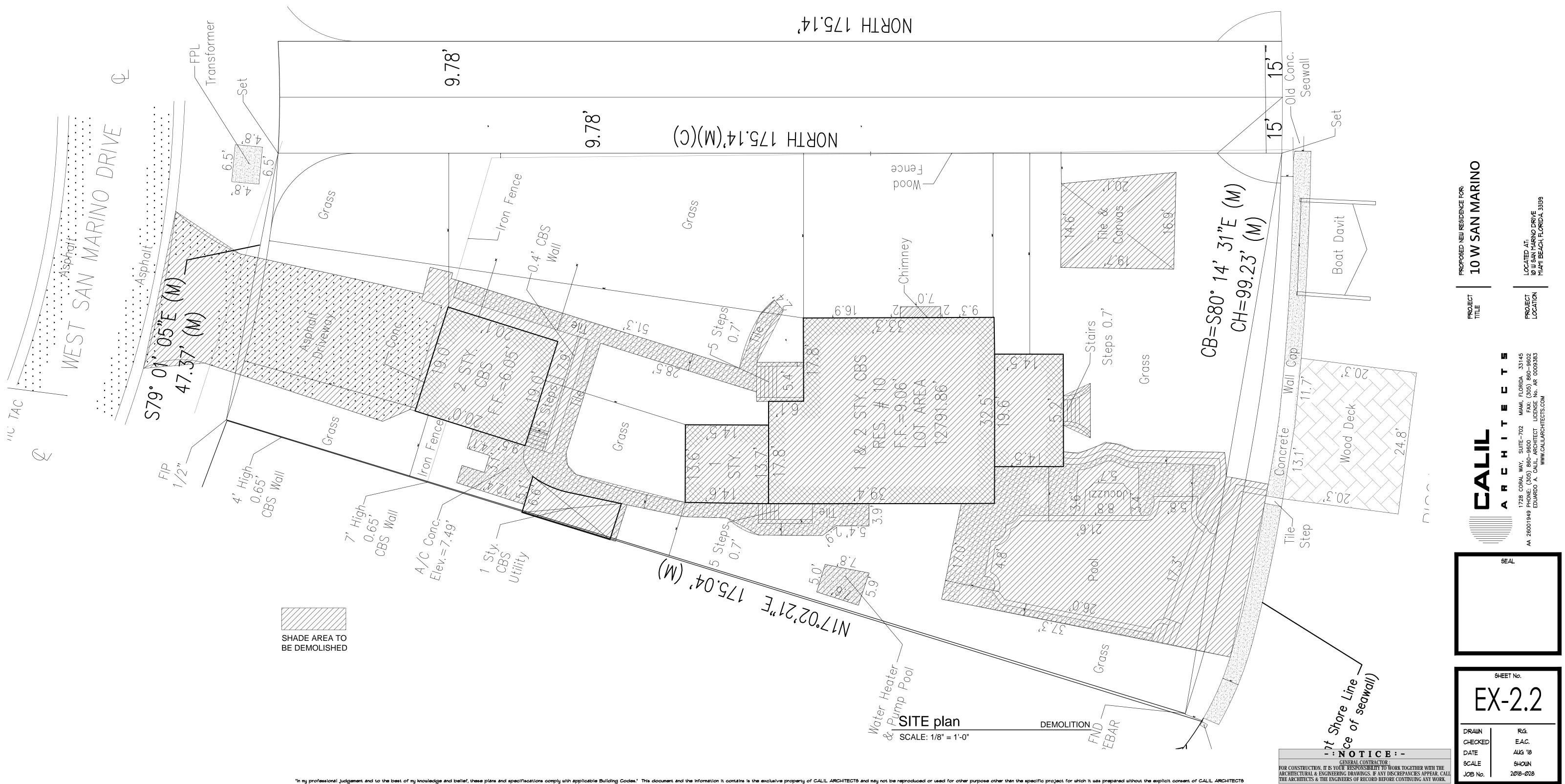


REAR elevation SCALE: 1/4" = 1'-0"

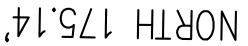
SOUTH EXISTING

		τ		
9 7	23'-0"		- - 0	
×	23	+9.06' NGVD Existing	۲ ۱۱:-۵ [,]	









PROJECT DATA

SCOPE OF WORK: NEW 2-STORY, CBS, SINGLE FAMILY RESIDENCE

OCCUPANCY TYPE: RESIDENTIAL RS-3

CONSTRUCTION TYPE: TYPE V-B

CLASSIFICATION OF STRUCTURE FOR FLOOD-RESISTANT DESIGN AND CONSTRUCTION: CATEGORY II

LEGAL DESCRIPTION

LOT 1, BLOCK 1 OF SAN MARINO ISLAND ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 9 AT PAGE 22, OF THE PUBLIC RECORDS OF MIAMI-DADE COUNTY, FLORIDA.

No.	REVISIONS	BY

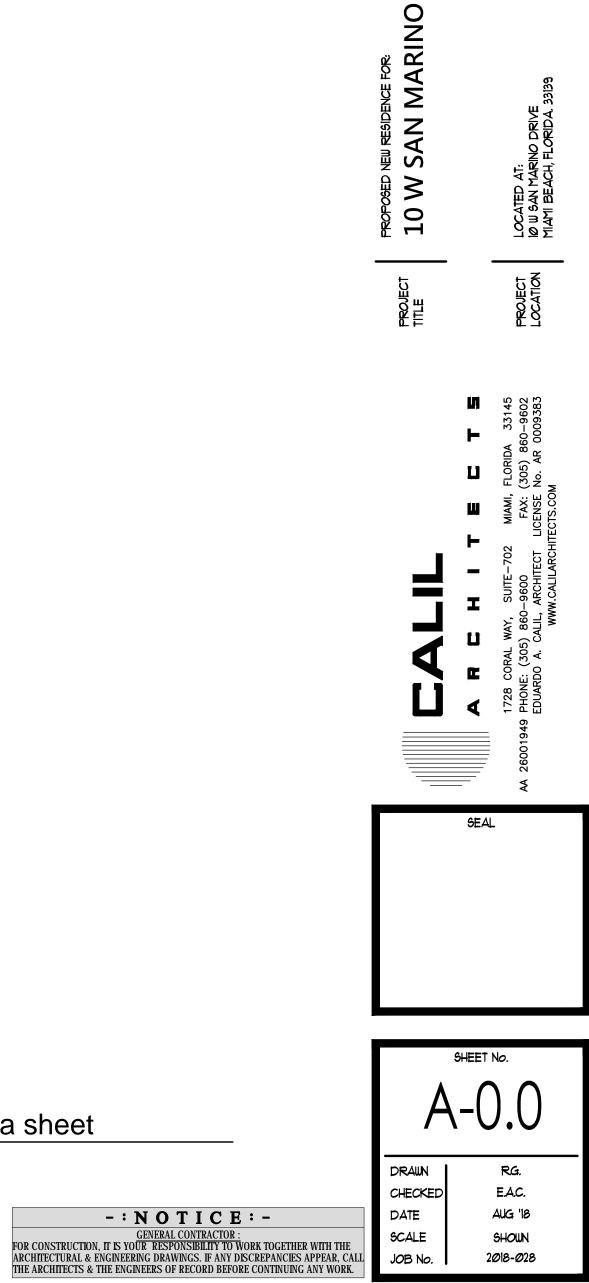
ITEM #	Zoning Information				
1	Address:	10 W San Marino dr.	Miami Beach Florida	33139	
2	Folio number(s):	02-3232-003-0010			
3	Board and file numbers :	DRB18-0324			
4	Year built:	1928	Zoning District:		RS-3
5	Based Flood Elevation:	9.00'	Grade value in NGVD:		6.20'
6	Adjusted grade (Flood+Grade/2):	7.60'	Free board:		10.00'
7	Lot Area:	12,791 sq ft			
8	Lot width:	58'	Lot Depth:		175'
9	Max Lot Coverage SF and %:	3,837.30 SQ FT (30%)	Proposed Lot Coverag	e SF and %:	3,727 SQ FT (29.14%)
10	Existing Lot Coverage SF and %:	2,014 SQ FT (15.7%)	Lot coverage deducted	d (garage-storage) SF:	500 SQ FT
11	Front Yard Open Space SF and %:	507 SQ FT (52.2%)	Rear Yard Open Space	e SF and %:	1,734 SQ FT (70.1%)
12	Max Unit Size SF and %:	6,395 SQ FT (50%)	Proposed Unit Size SF	and %:	6,384 SQ FT (49.91%)
13	Existing First Floor Unit Size:	2,014 SQ FT	Proposed First Floor L	Jnit Size:	3,727 SQ FT
14	Existing Second Floor Unit Size		Proposed Second Floo SF and % (Note: to exo floor of the main hom		69.74%
15		1,602 SQ FT	Proposed Second Floo	or Unit Size SF and %:	2,657 SQ FT
16			Proposed Roof Deck Area SF and % (Note: Maximum is 25% of the enclosed floor area immediately below):		654 SQ. FT. (24.6%)
		Required	Existing	Proposed	Deficiencies
17	Height:	24'-0"	23'-0"	28'-0"	
18	Setbacks:				
19	Front First level:	20'-0"	NA	NA	
20	Front Second level:	30'-0"	31'-1/2"	30'-0"	
21	Side 1:	10'-0"	26'-9 1/2"	10'-0"	
22	Side 2 or (facing street):	10'-0"	9'-8"	10'-0 1/2"	
23	Rear:	26'-3"	31'-7 1/2"	29'-8"	
	Accessory Structure Side 1:	7'-6"	N/A	7'-6"	N/A
24	Accessory Structure Side 2 or (facing street) :	N/A	N/A	N/A	N/A
25	Accessory Structure Rear:	13'-2"	N/A	13'-4"	N/A
26	Sum of Side yard :	20'-0"	36'-5 1/2"	20'-0 1/2"	
27	Located within a Local Historic Dist	ri ct?	NO		
28	Designated as an individual Histor				
29	Determined to be Architecturally Si		NO		
Notes		_	1		

If not applicable write N/A

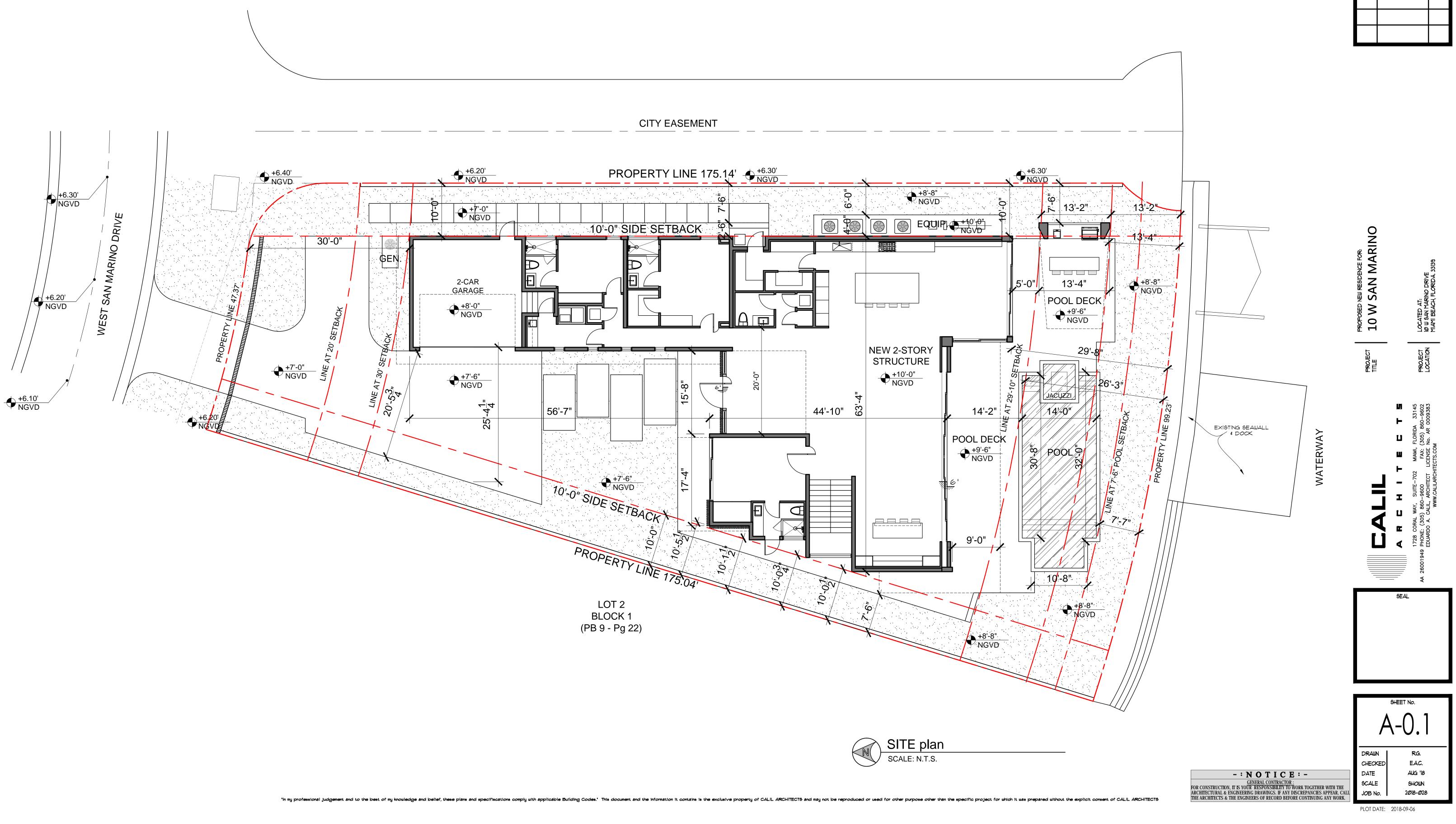
SINGLE FAMILY RESIDENTIAL - ZONING DATA SHEET

All other data information should be presented like the above format

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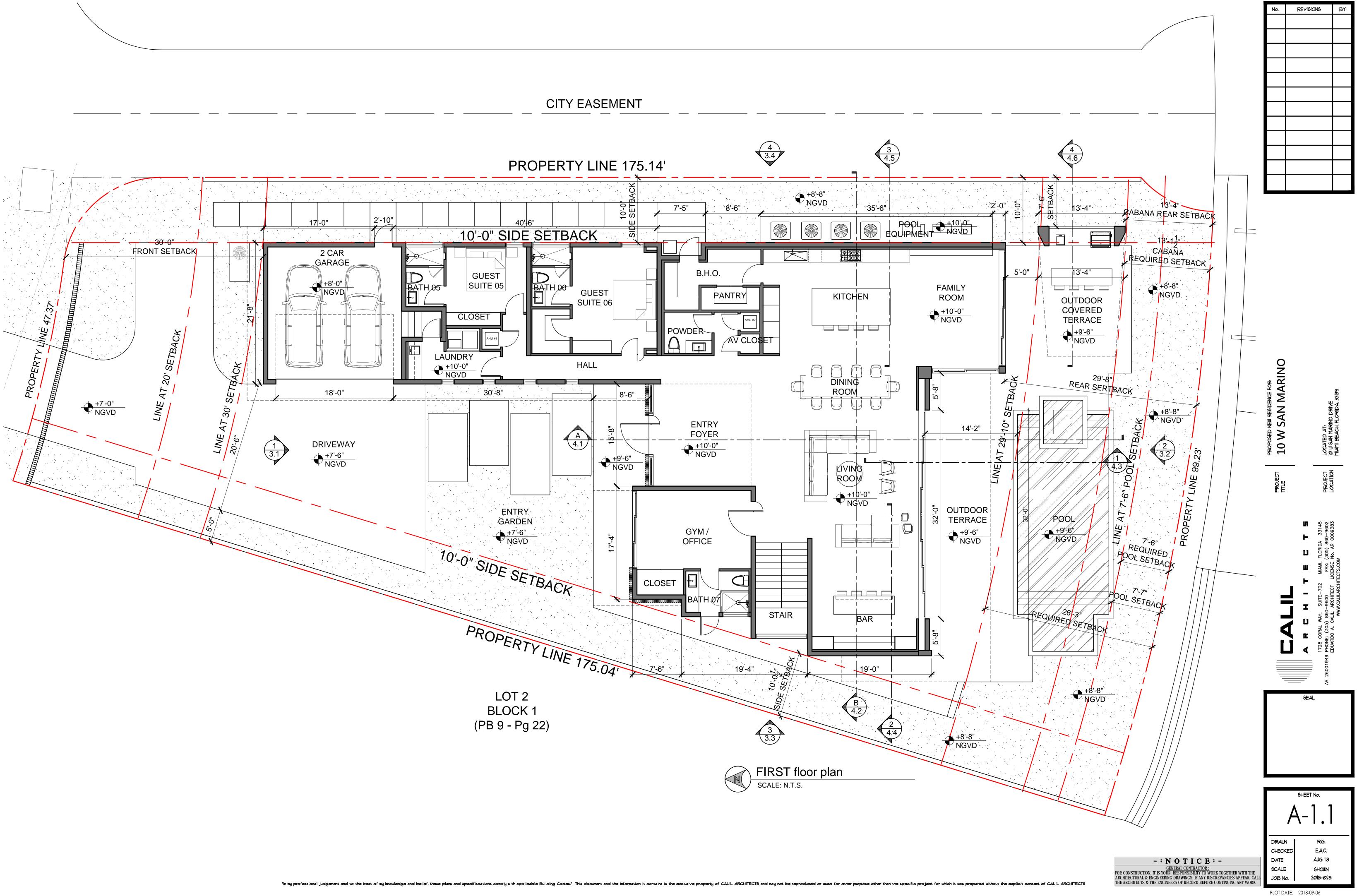


ZONING data sheet

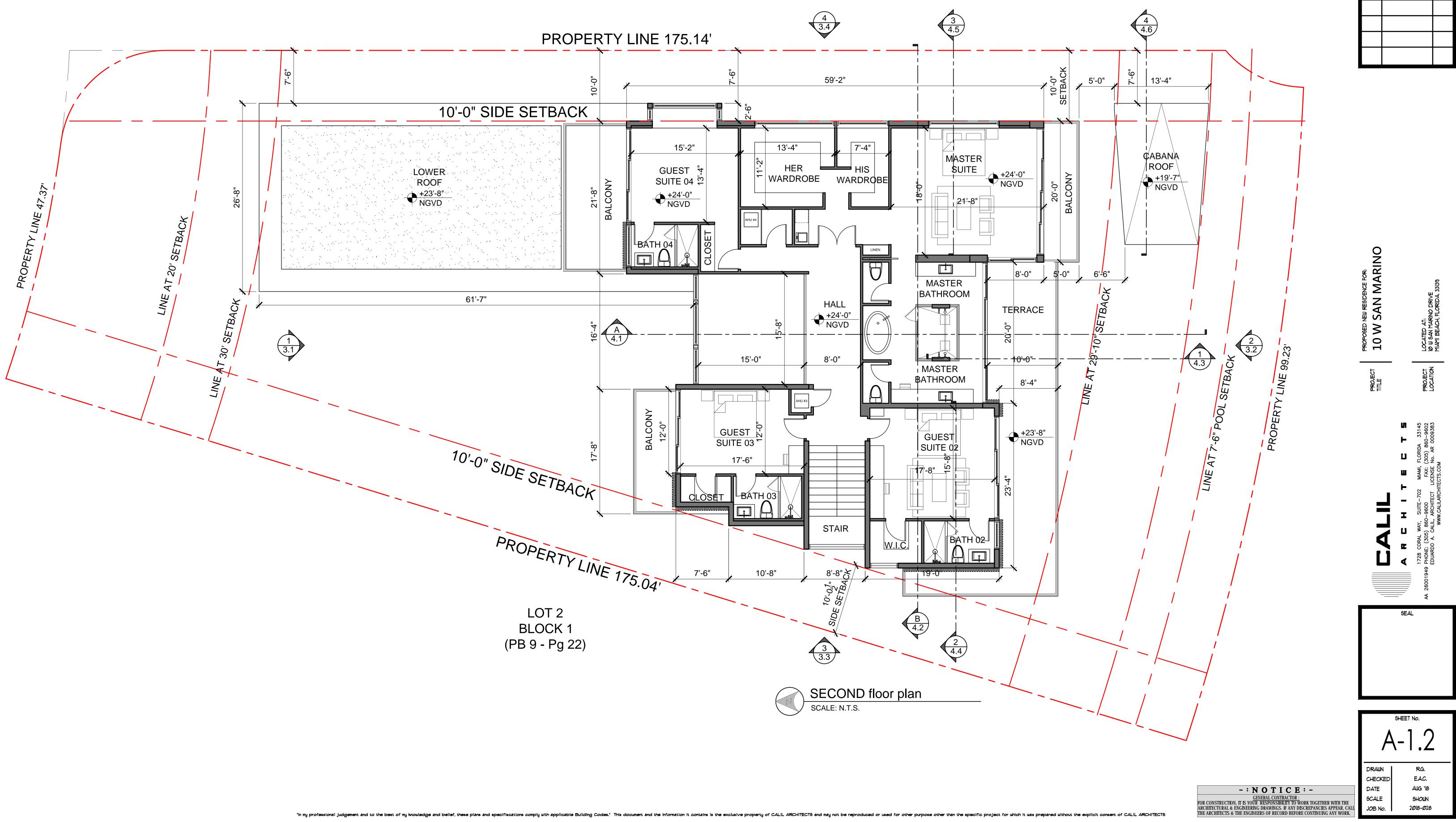




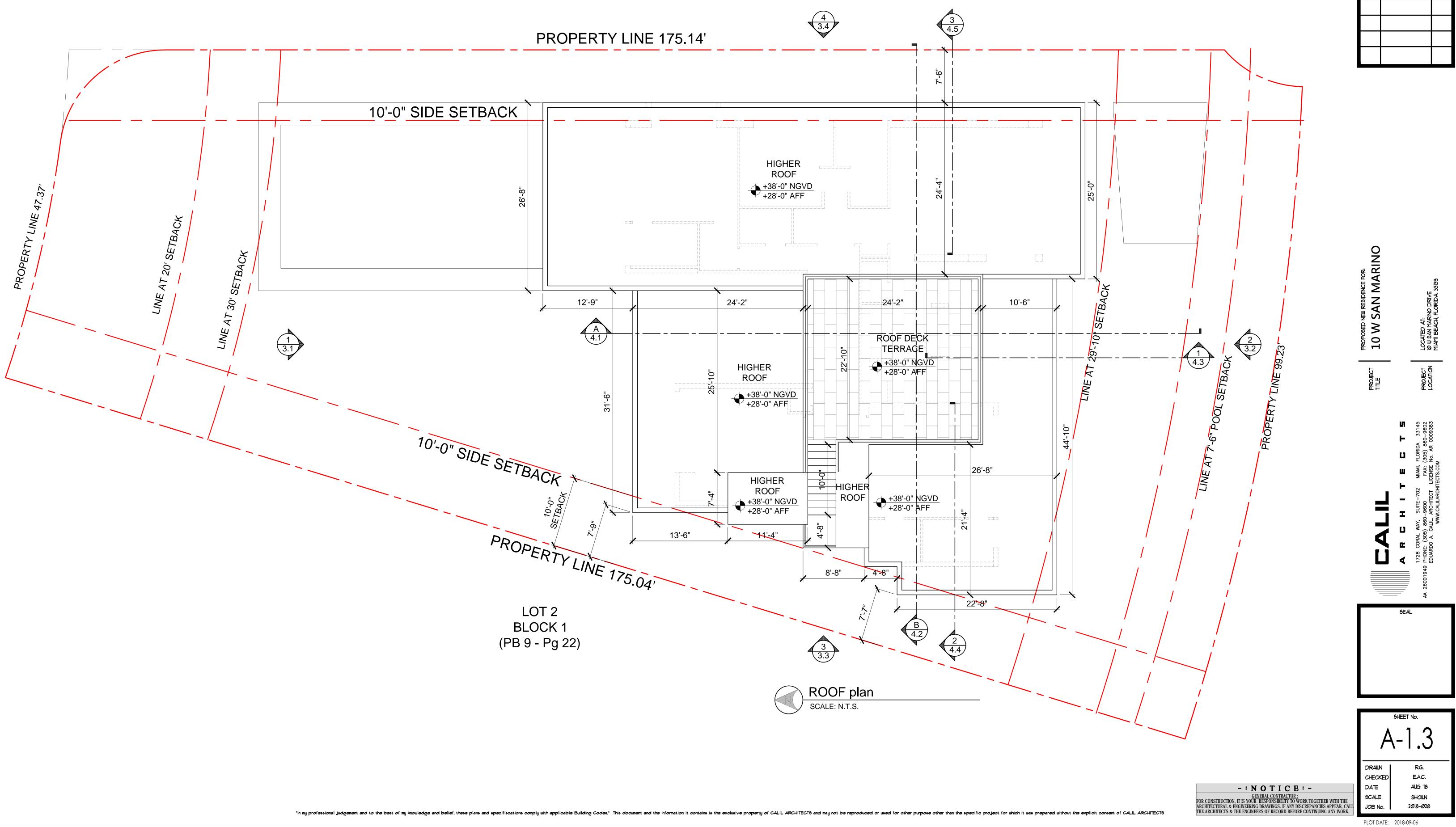
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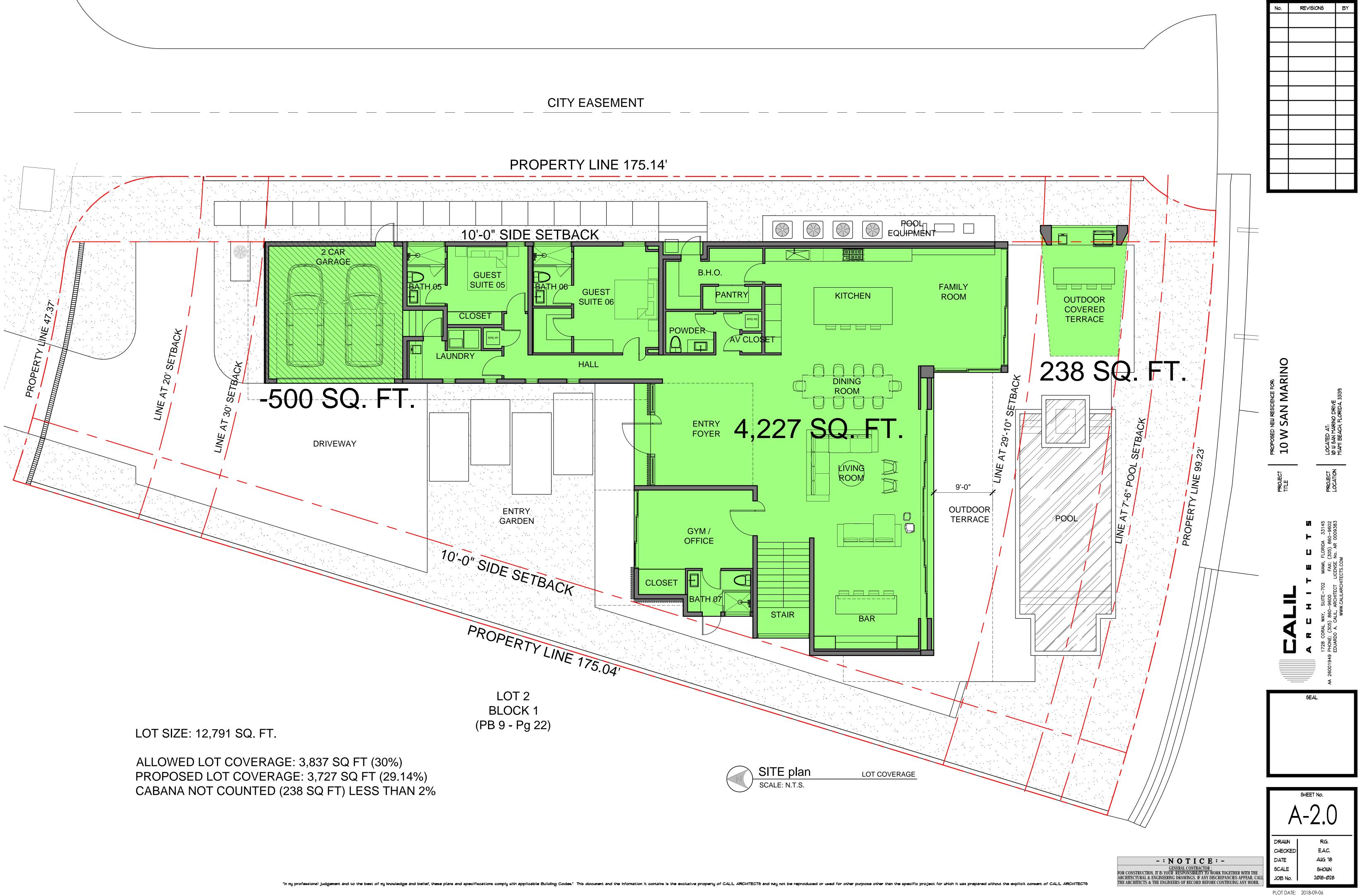


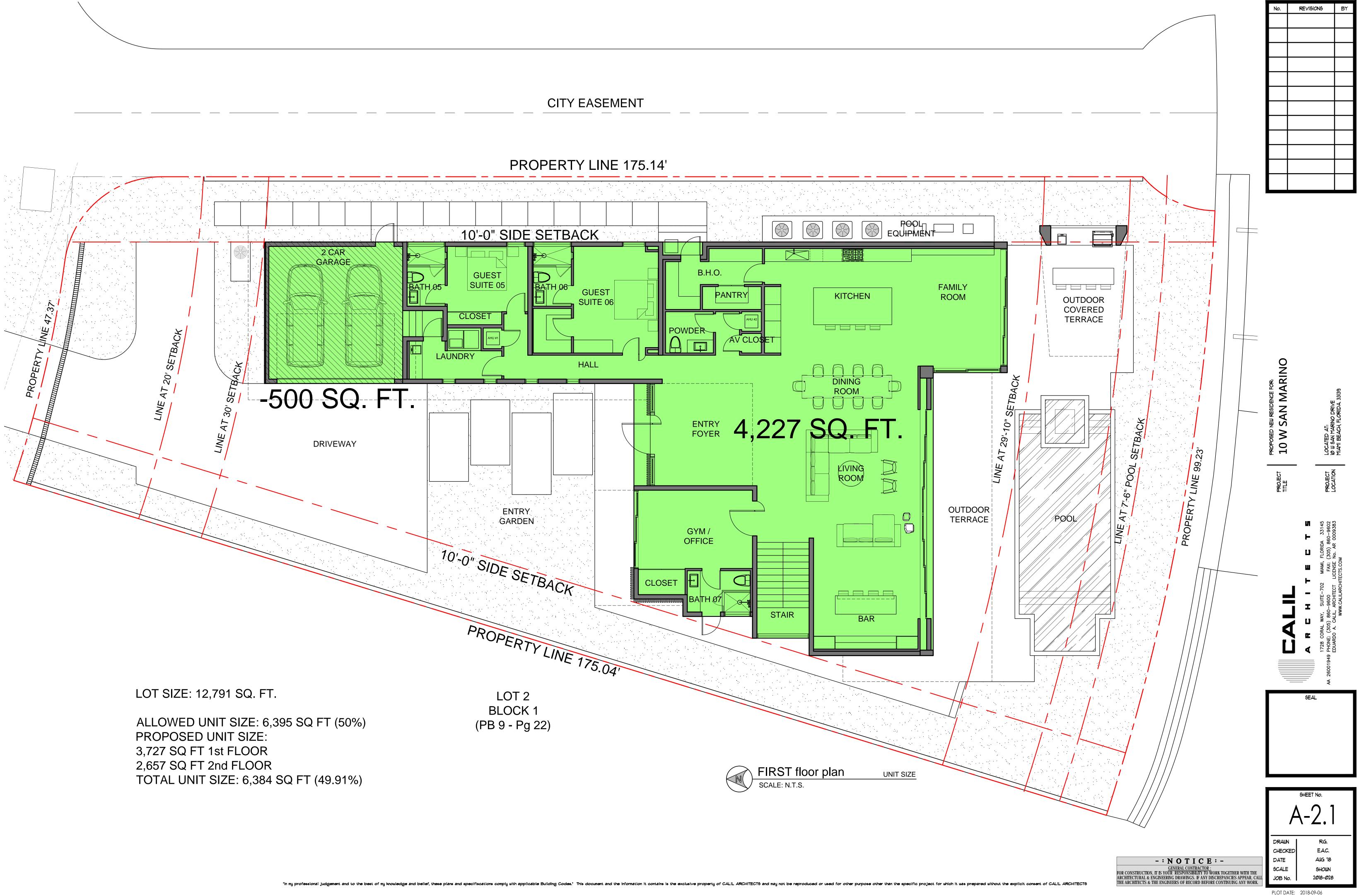


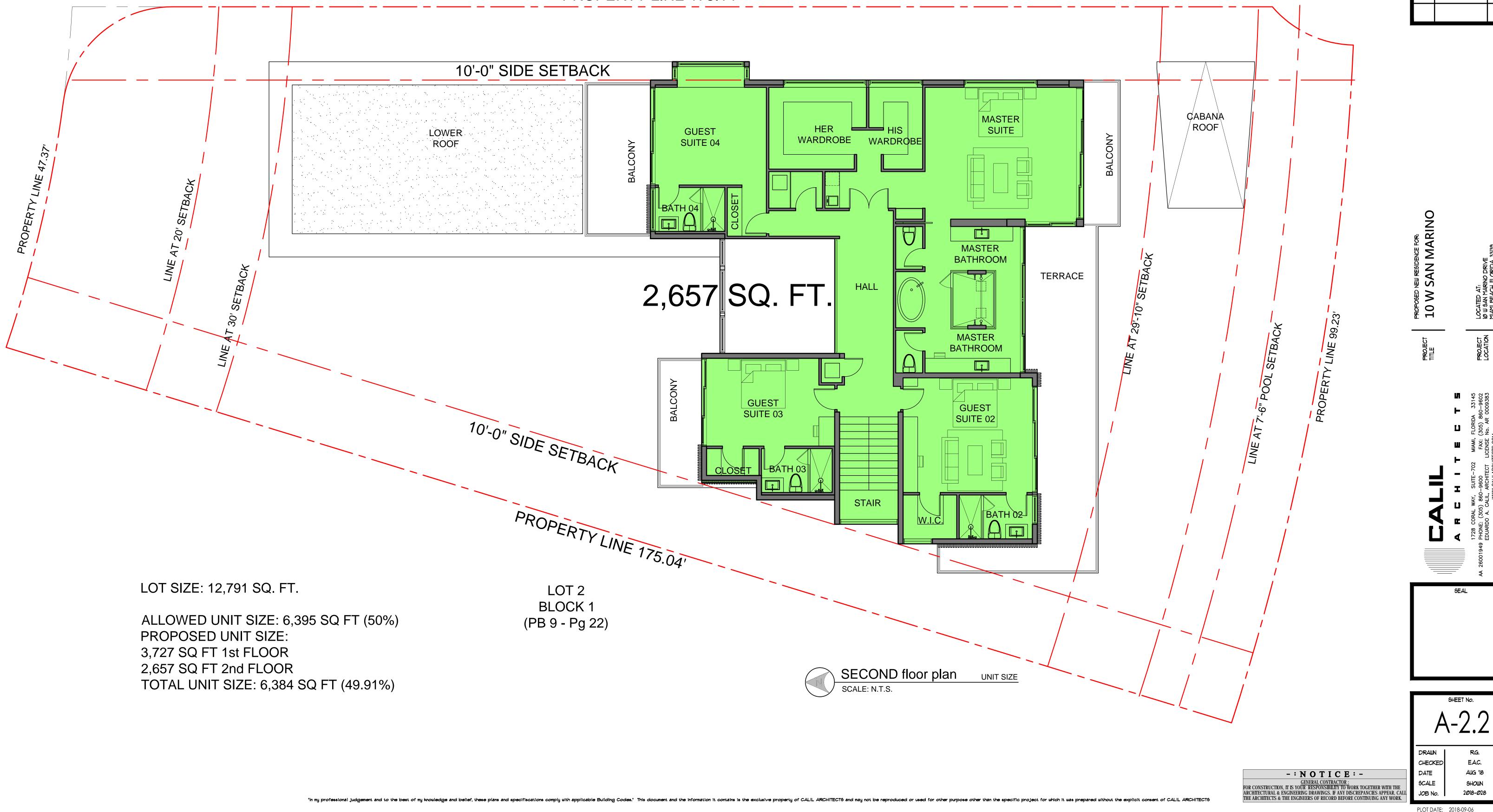
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PROPERTY LINE 175.14'

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L*o*cated 10 u San Miami Be,

PROJ LOCA

PLOT DATE: 2018-09-06

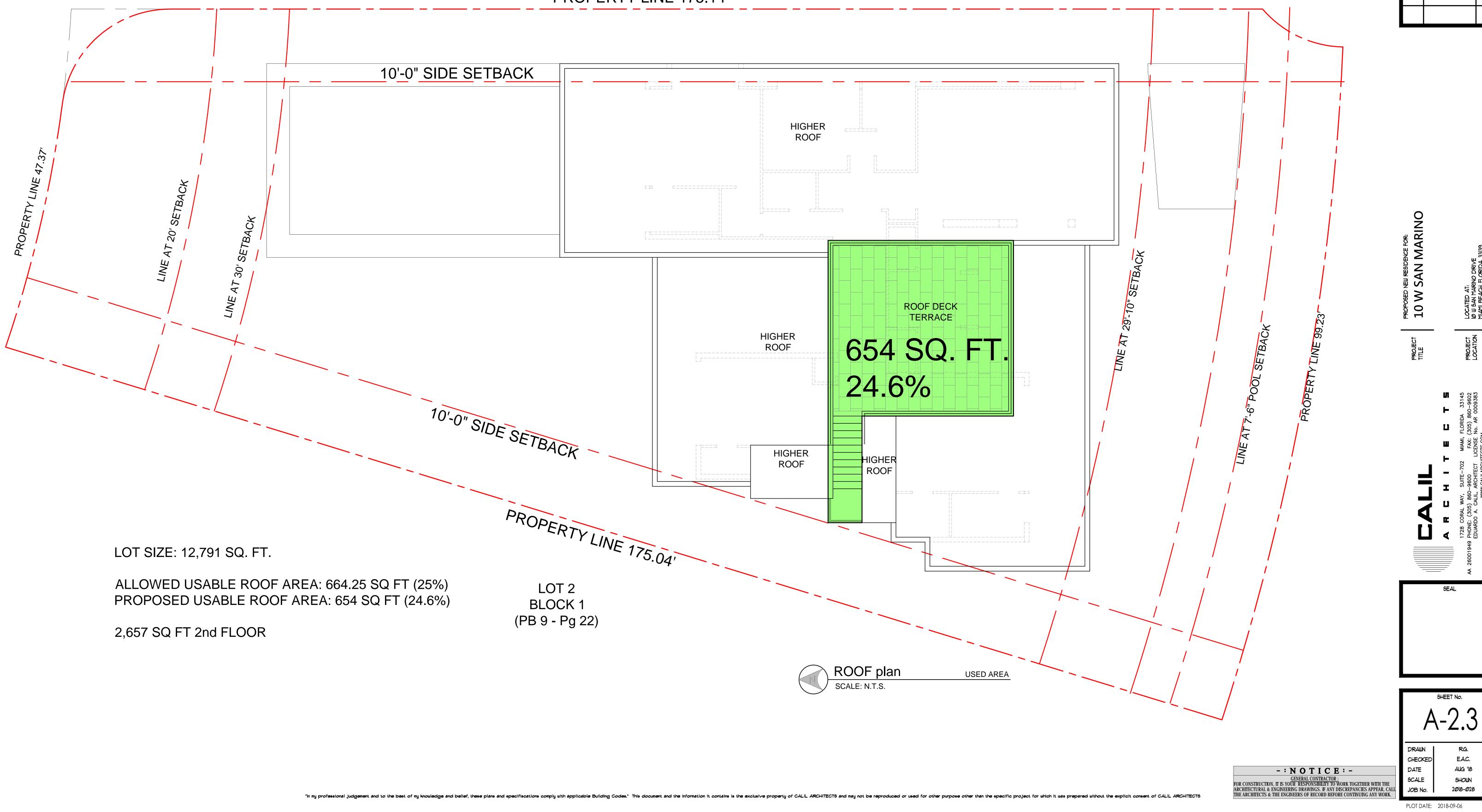
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PROPERTY LINE 175.14'

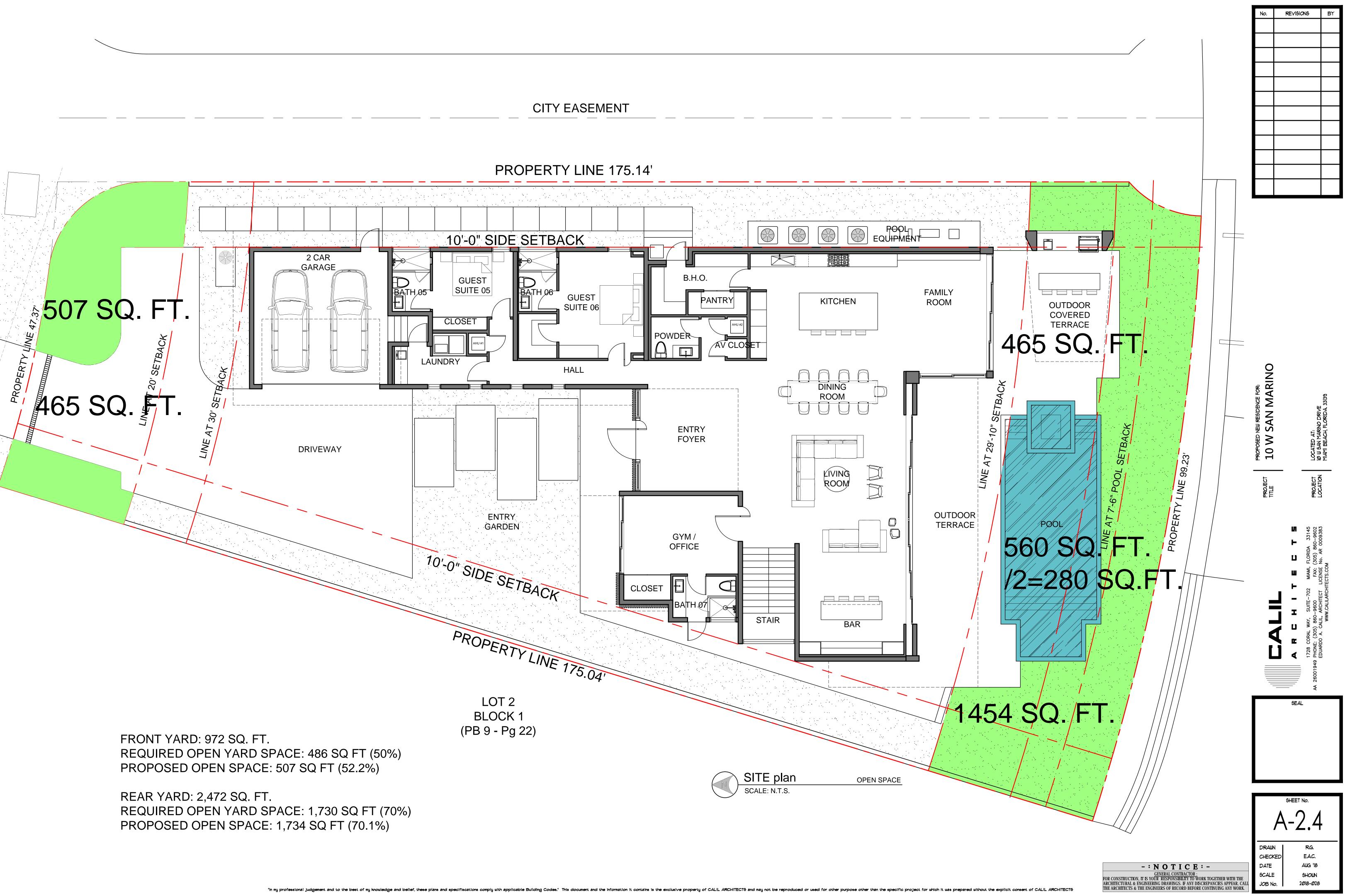
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LOCAT 10 U S, MIAMI

PROJECT LOCATION

RG.

REAR YARD: 2,472 SQ. FT.



PLOT DATE: 2018-09-06







CORAL STONE PATTERN



CORAL STONE CLADDING







BRONZE METAL FINISH



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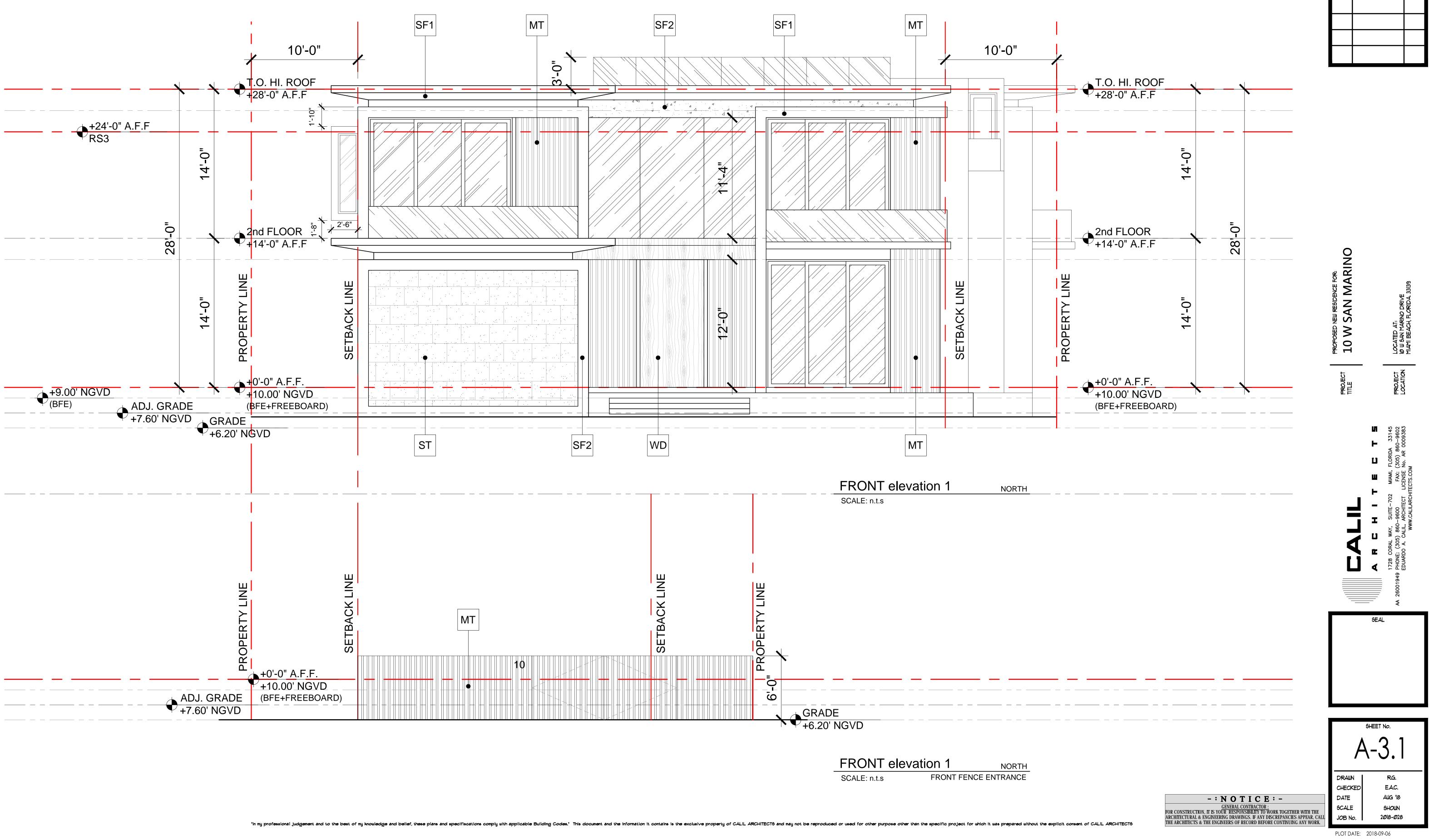
IPE WOOD

MATERIALS board SCALE: n.t.s.

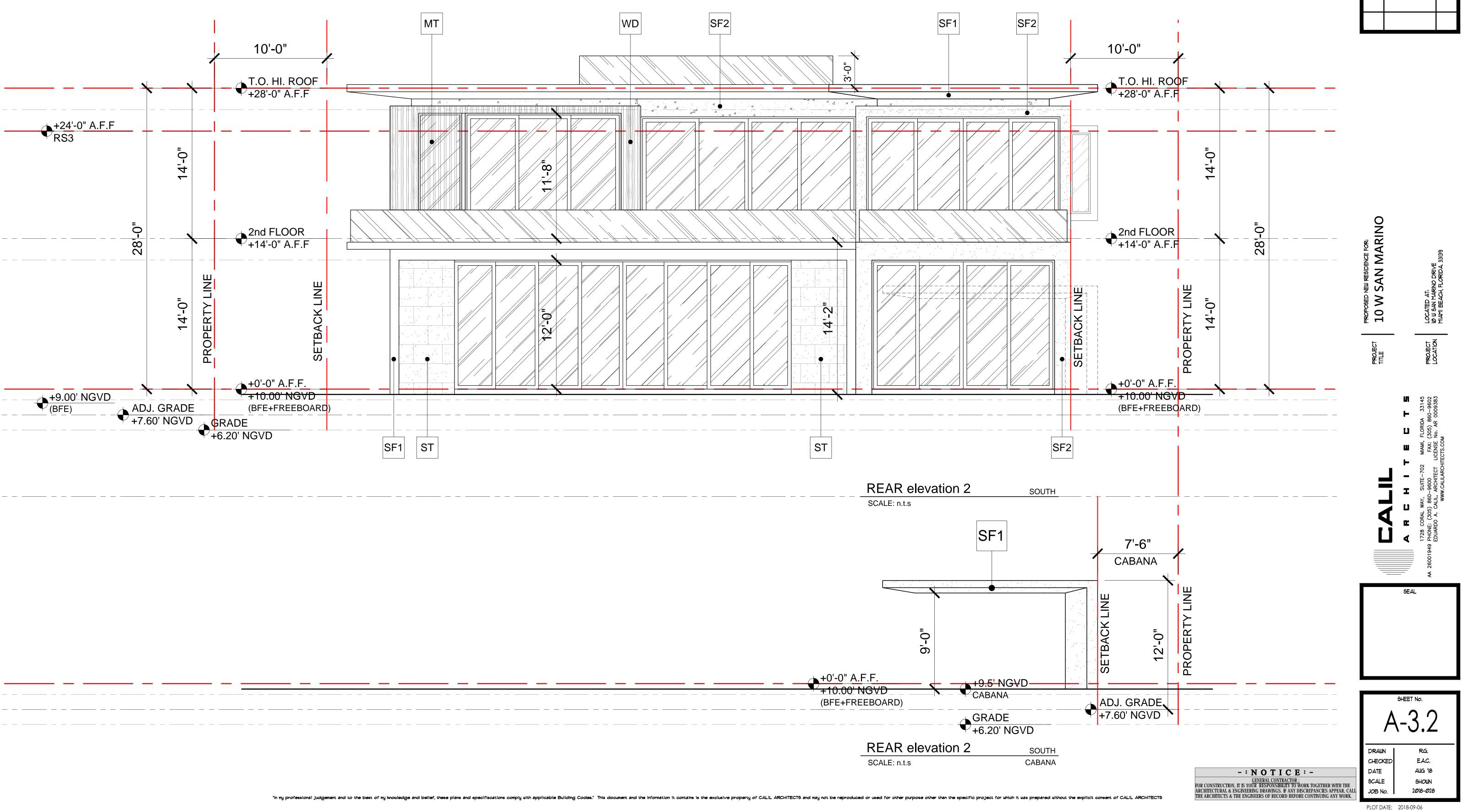
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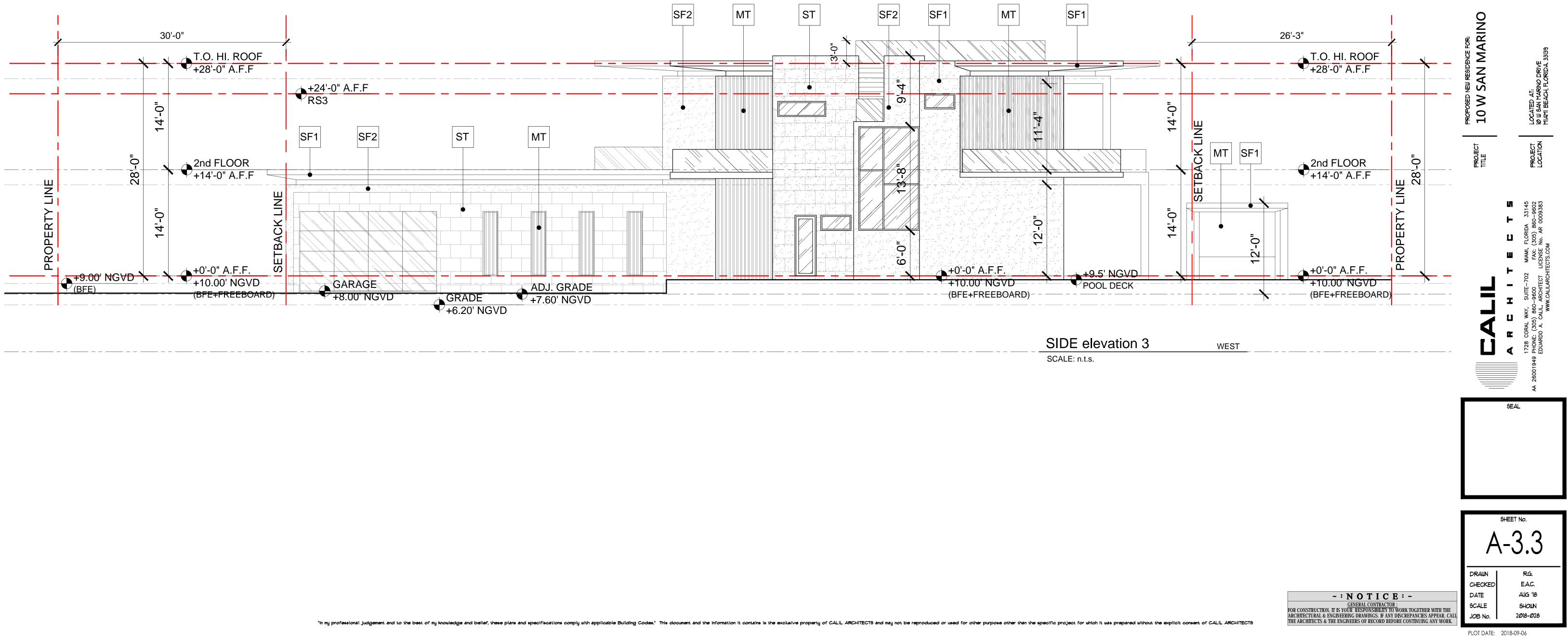
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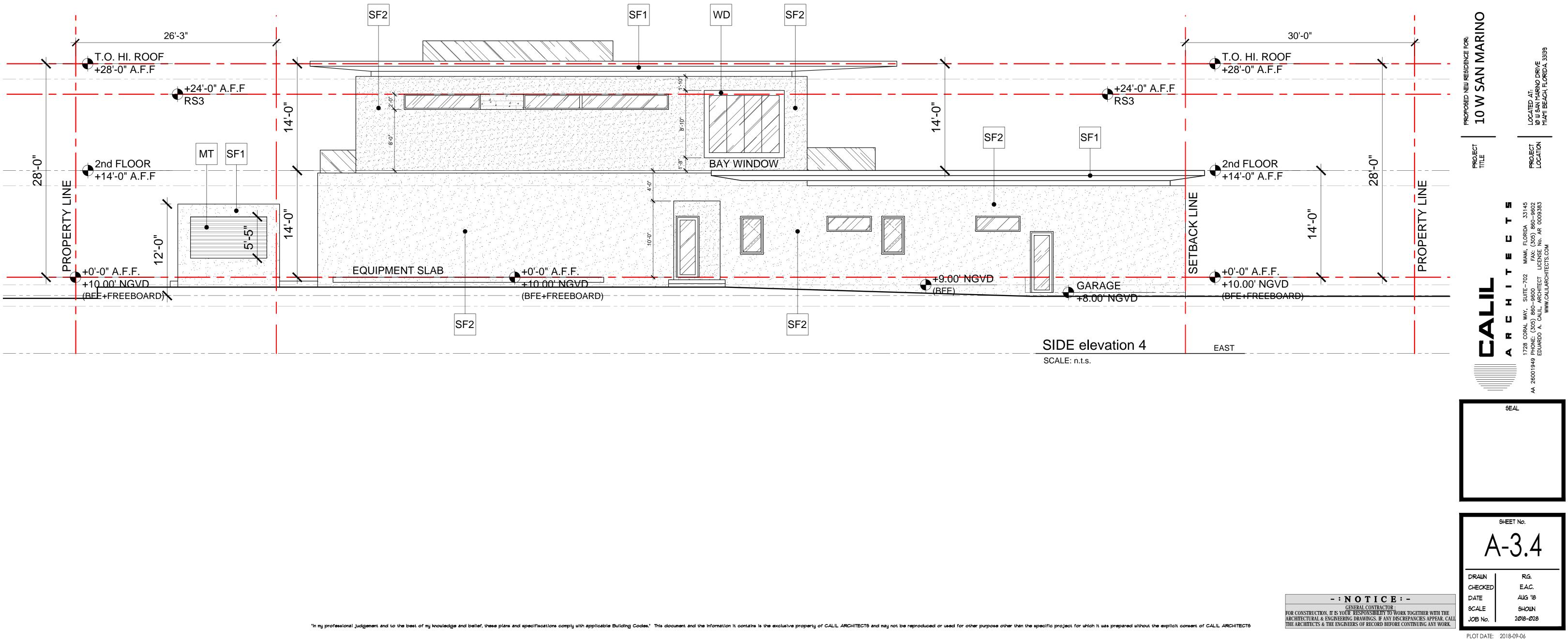
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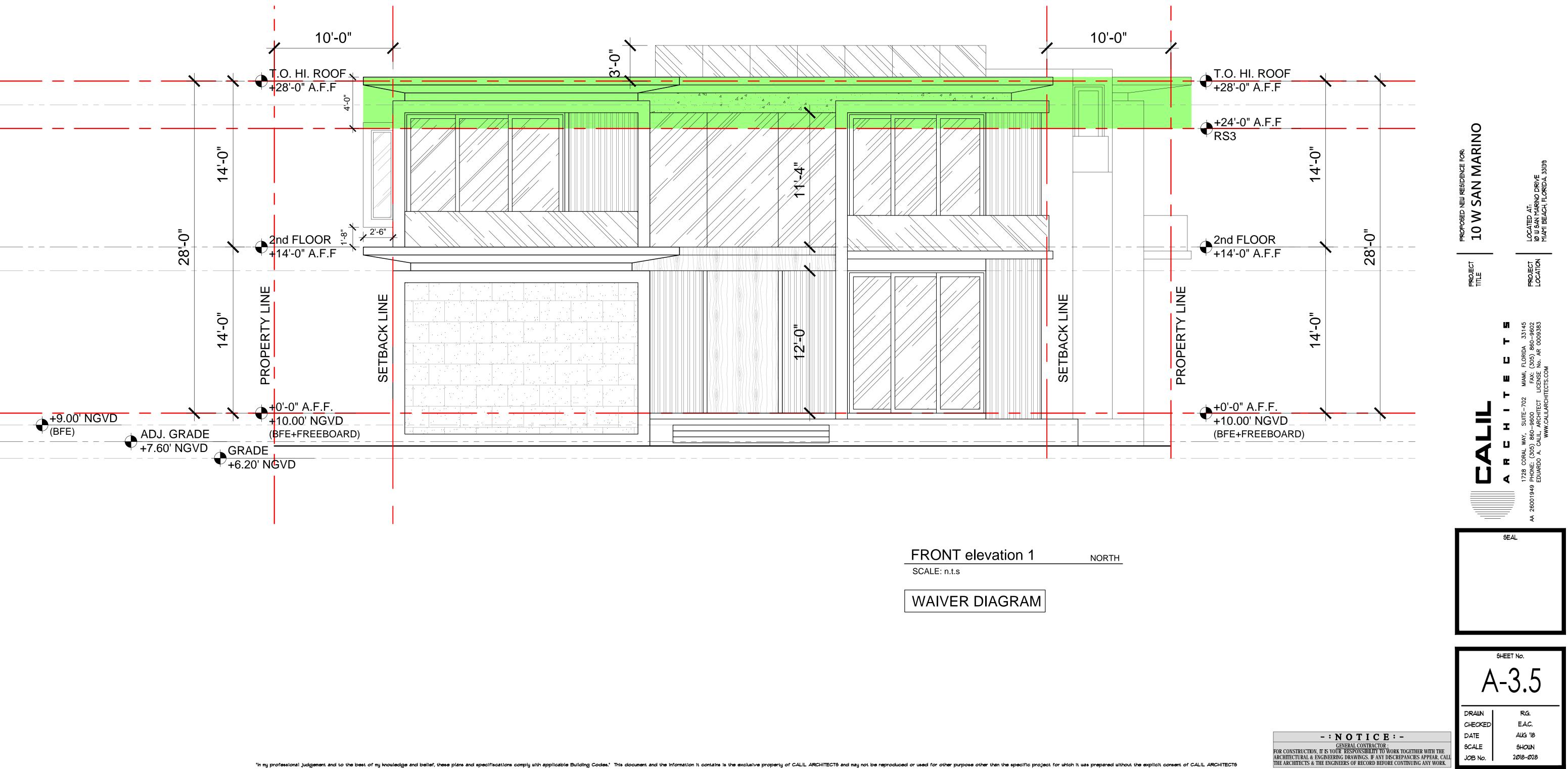
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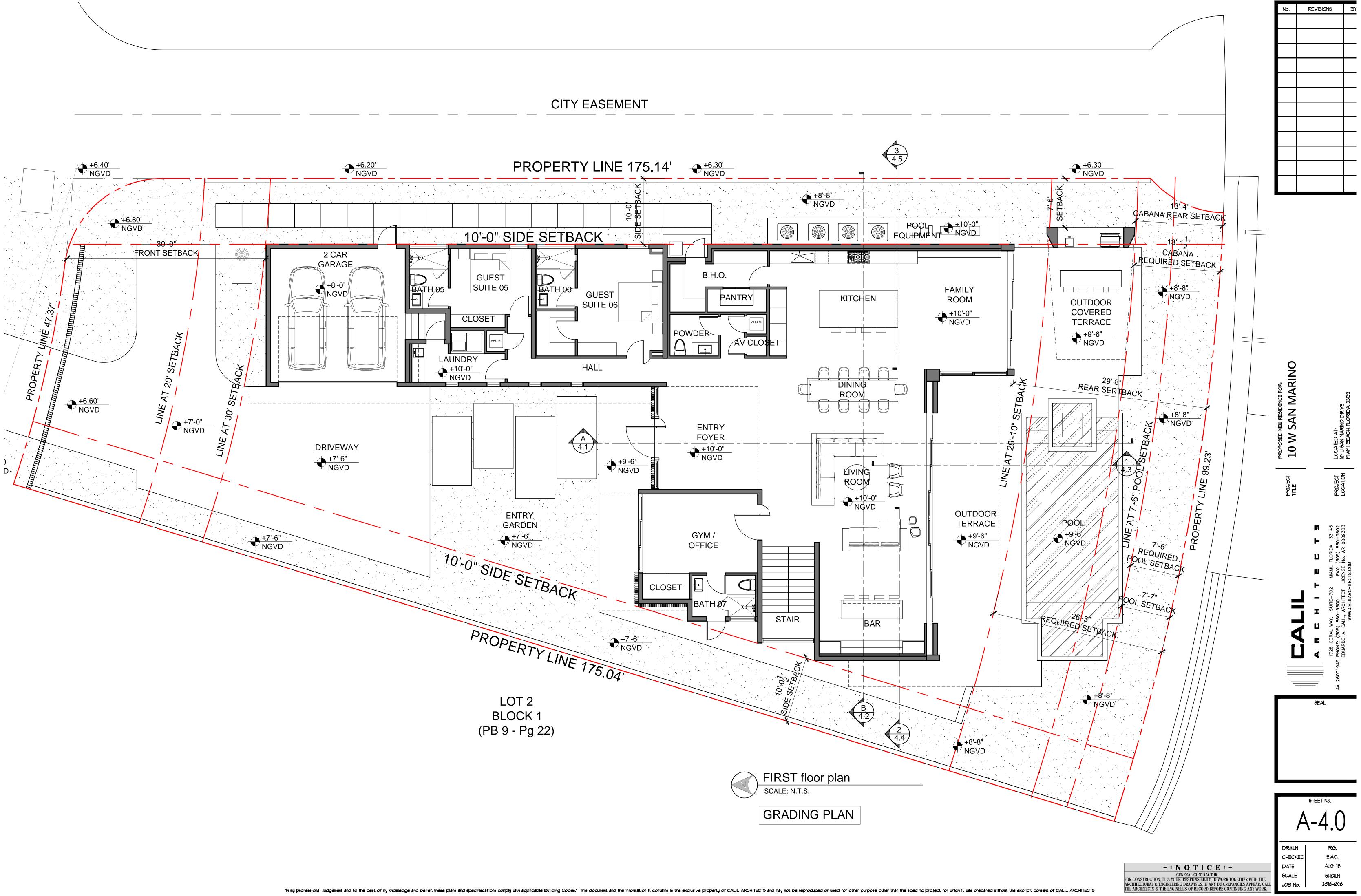
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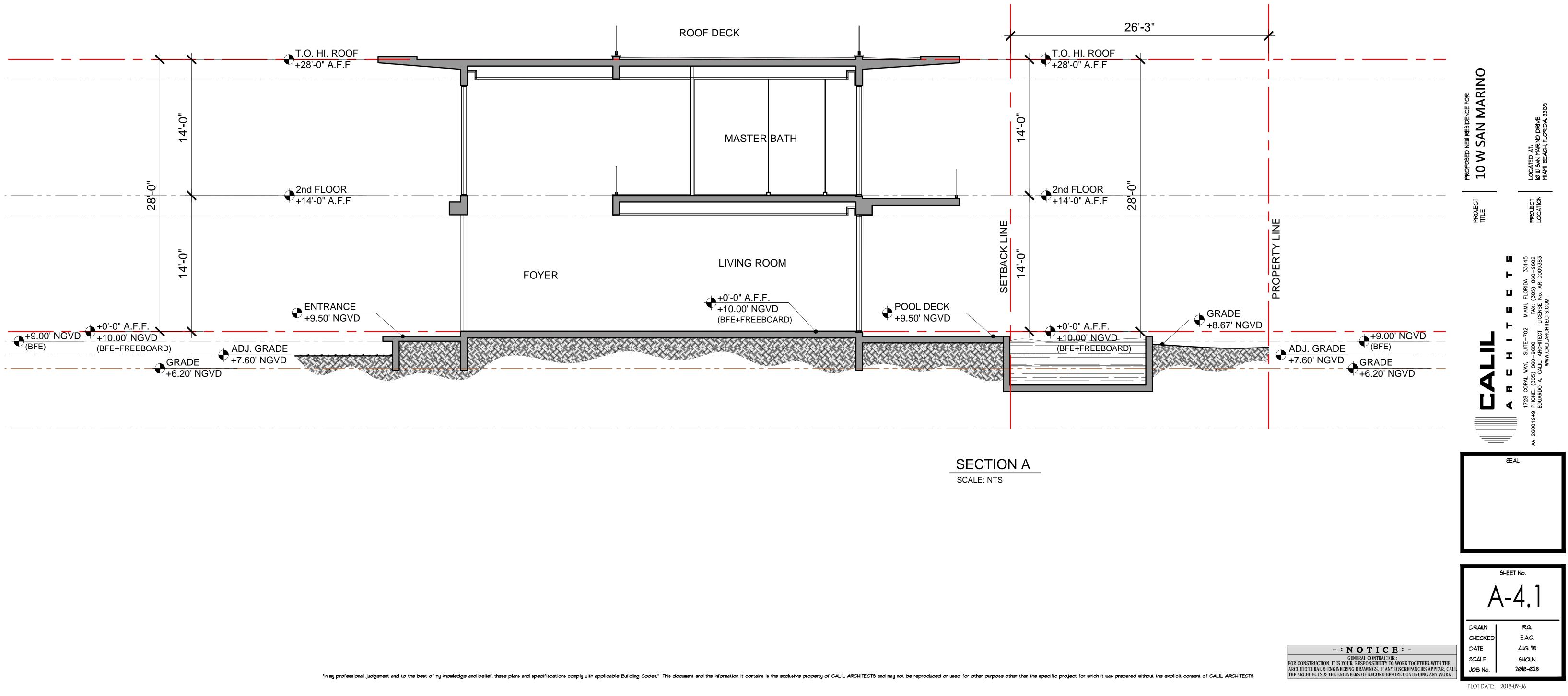
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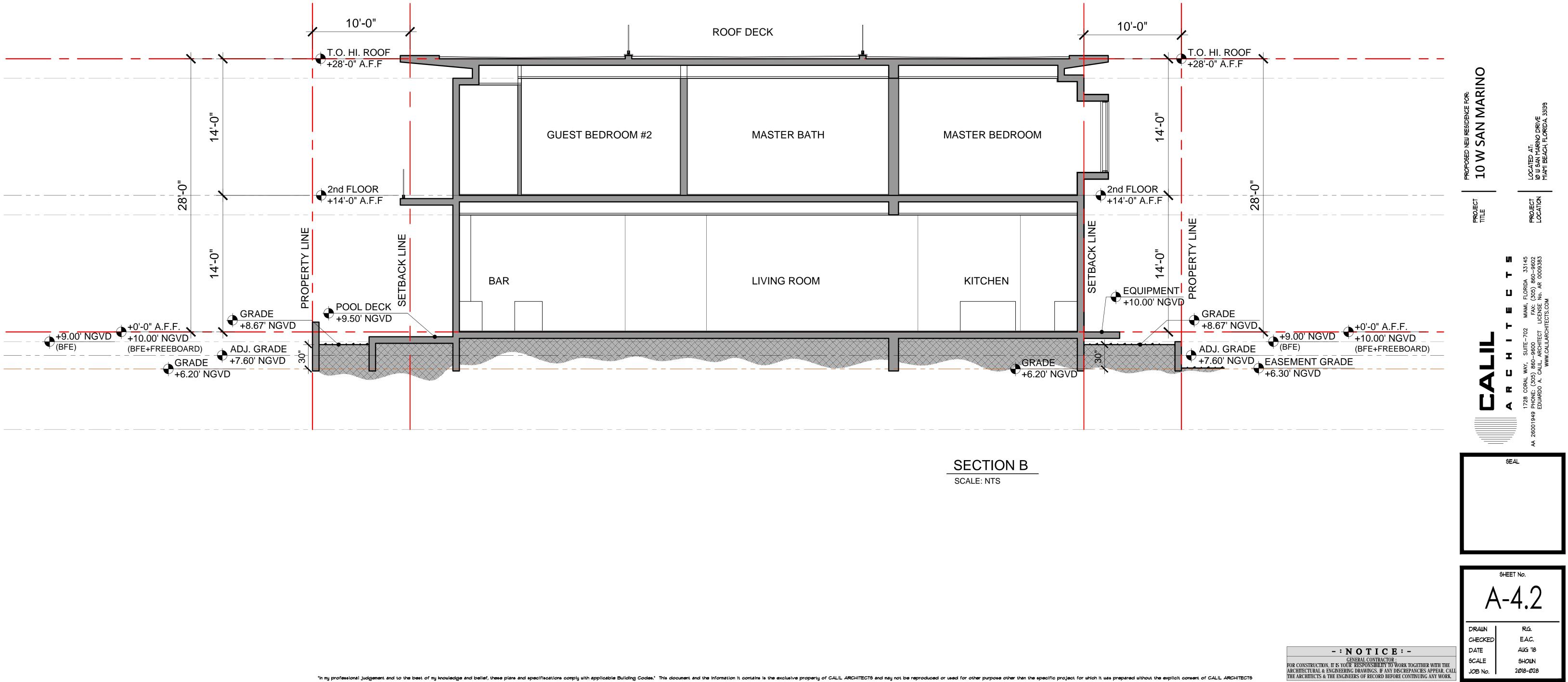
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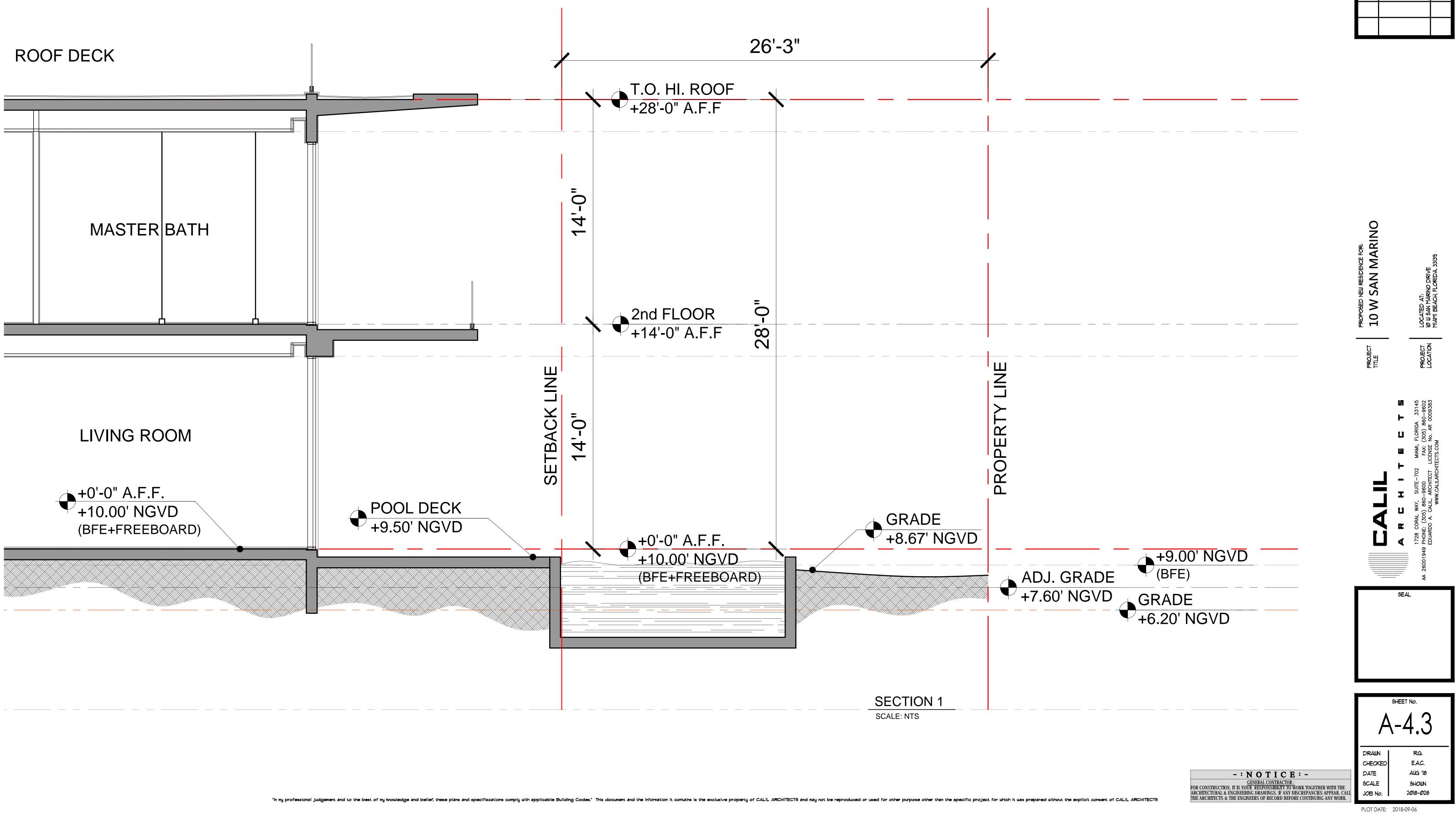


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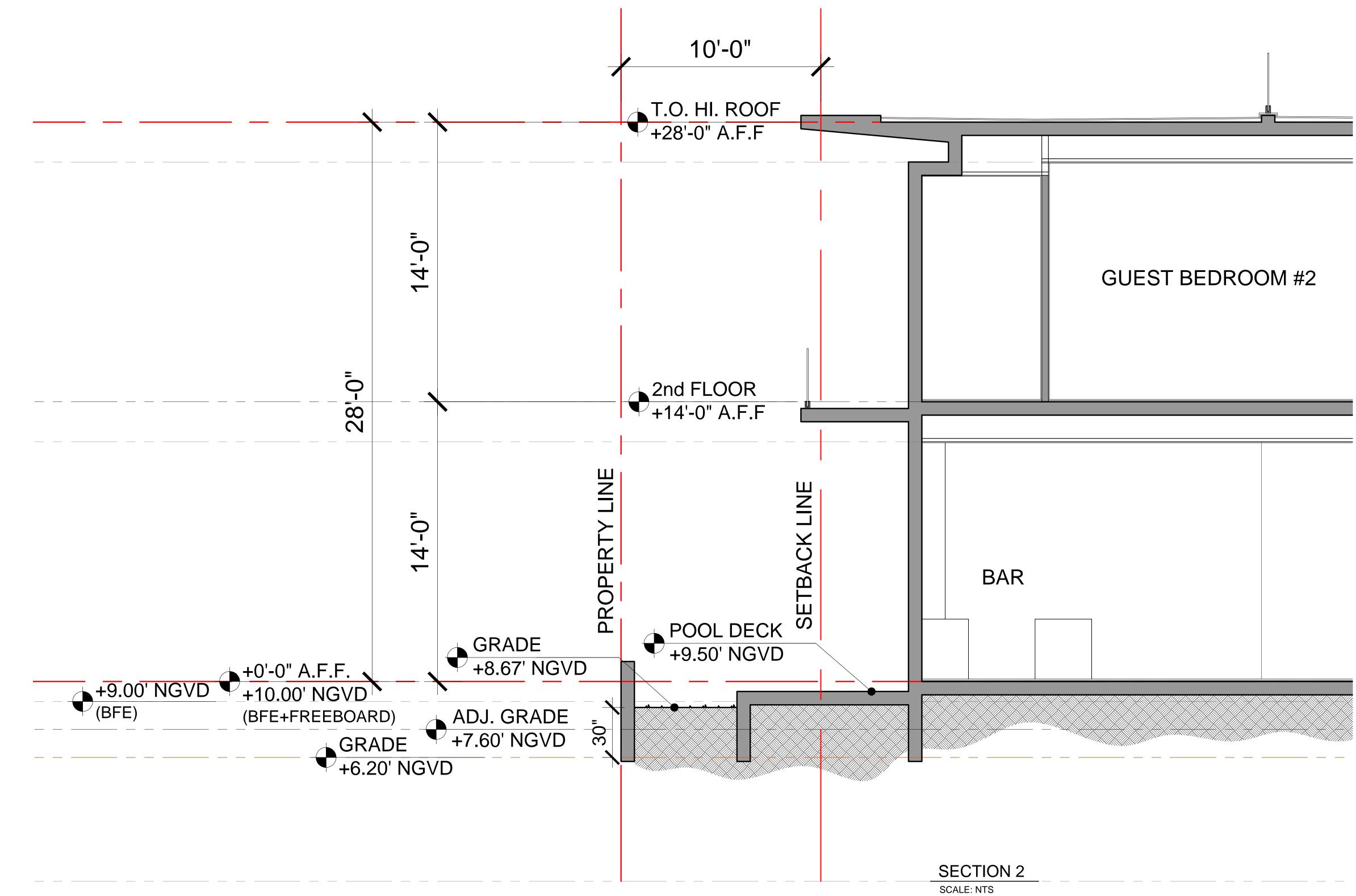




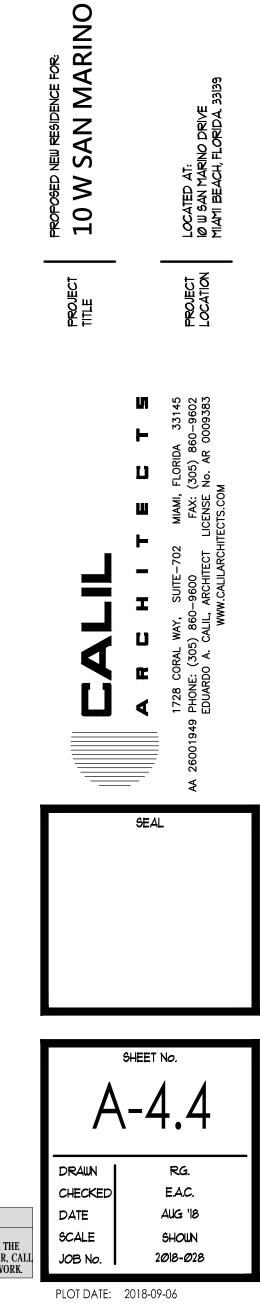
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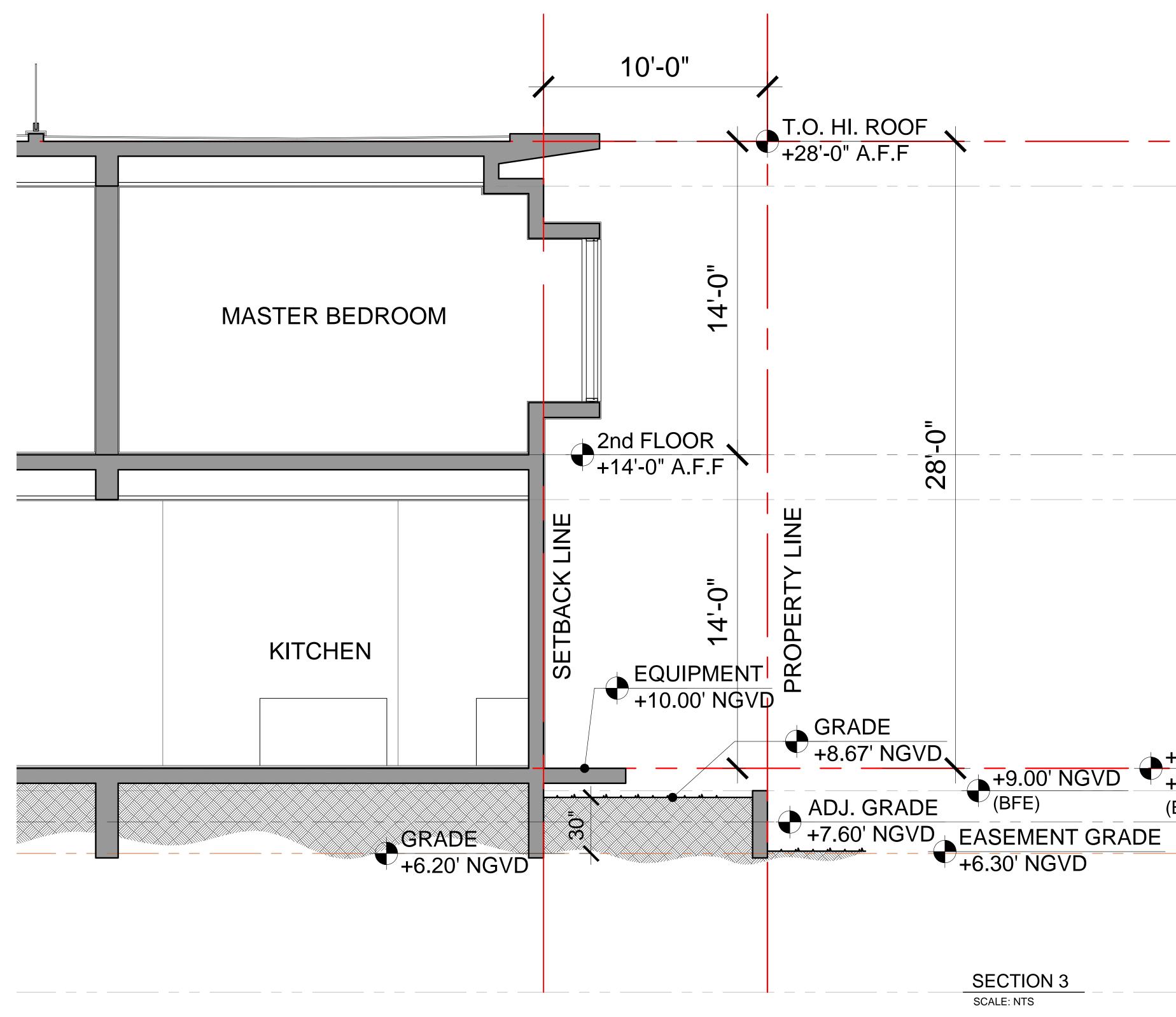
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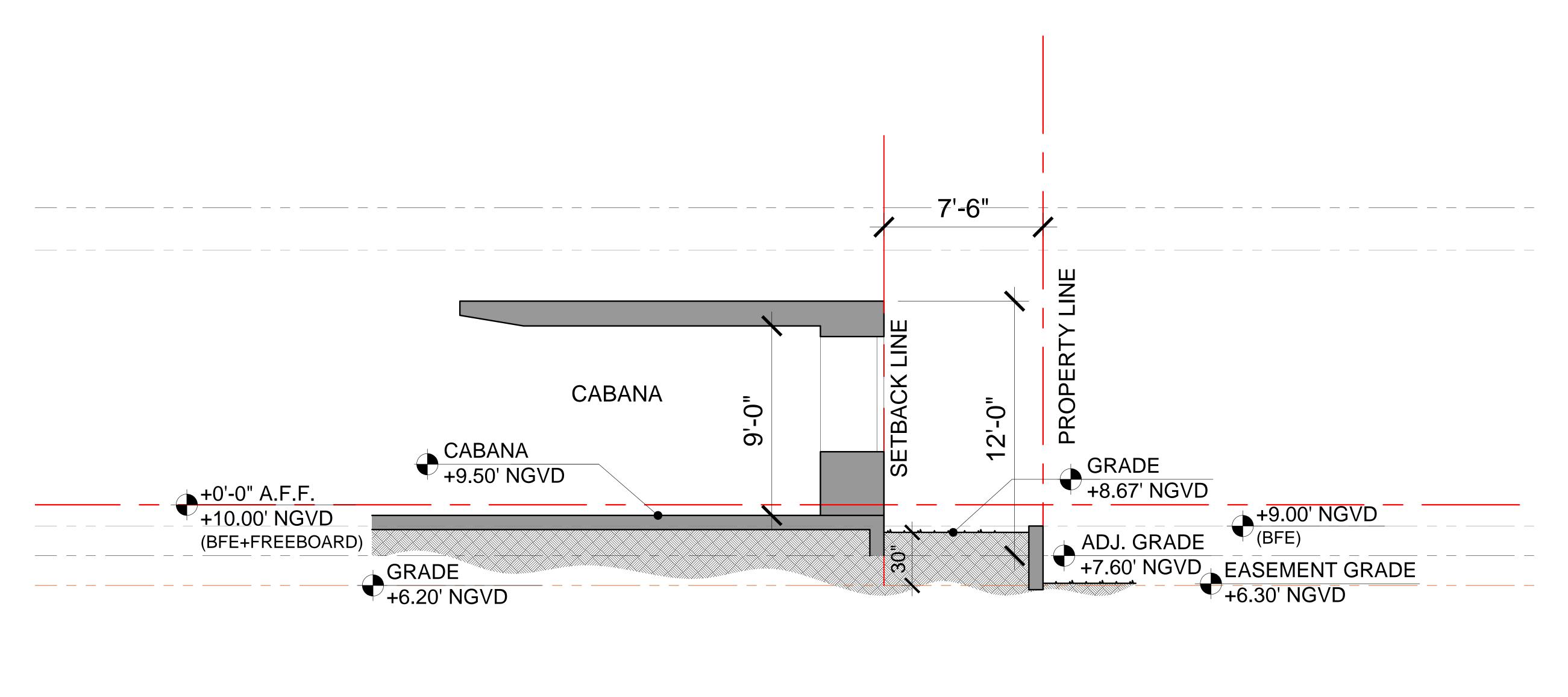
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+0'-0" A.F.F. +10.00' NGVD (BFE+FREEBOARD)

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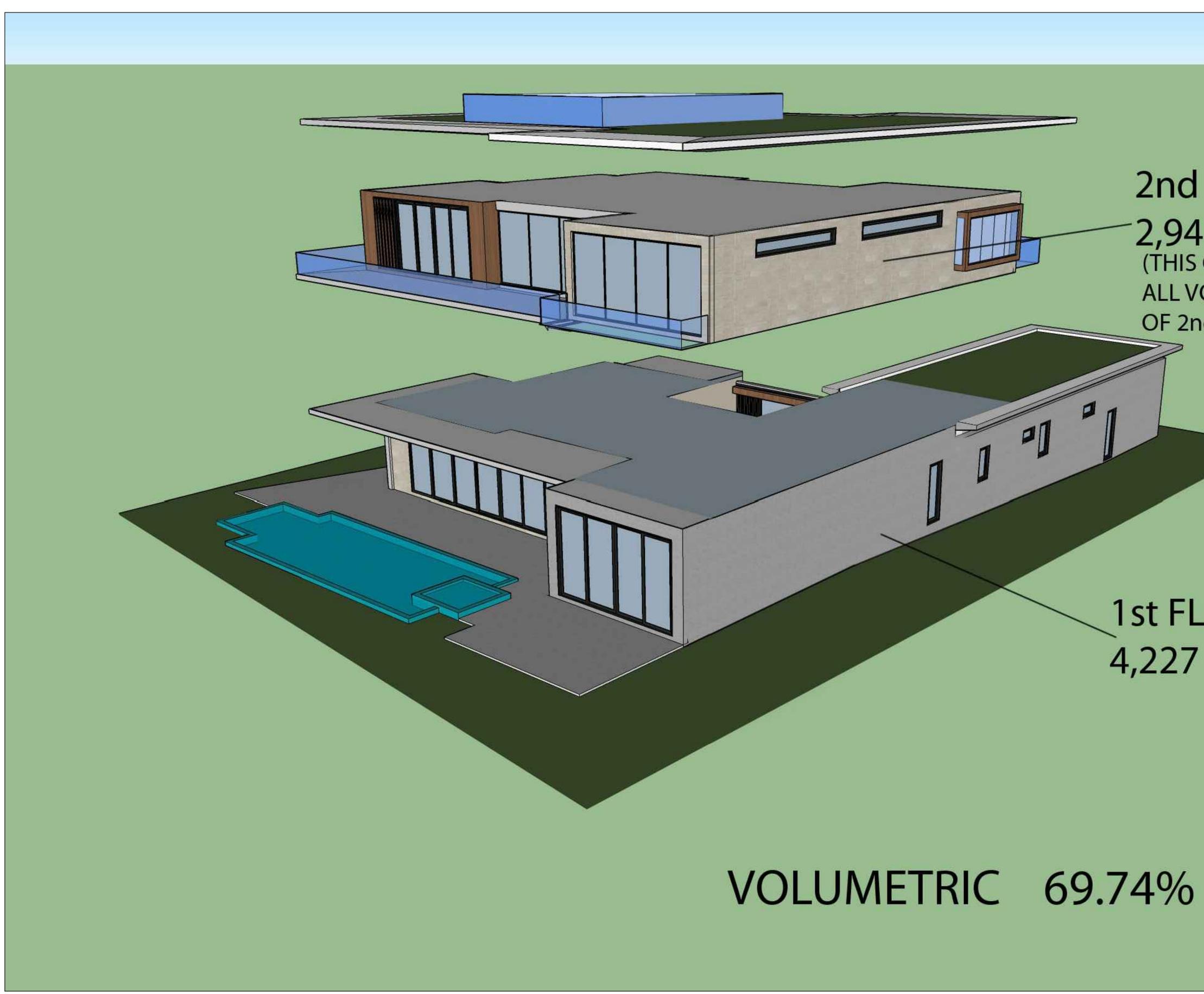
SECTION 4

SCALE: NTS

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2nd FLOOR **2,948 sq ft** (THIS COUNTS ALL VOLUMEN OF 2nd FLOOR)

1st FLOOR 4,227 sq ft

AXONOMETRIC SCALE: N.T.S.

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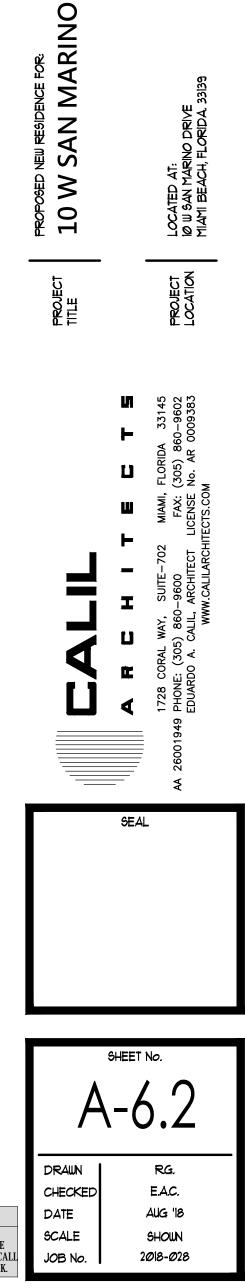


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No.	REVISIONS	BY



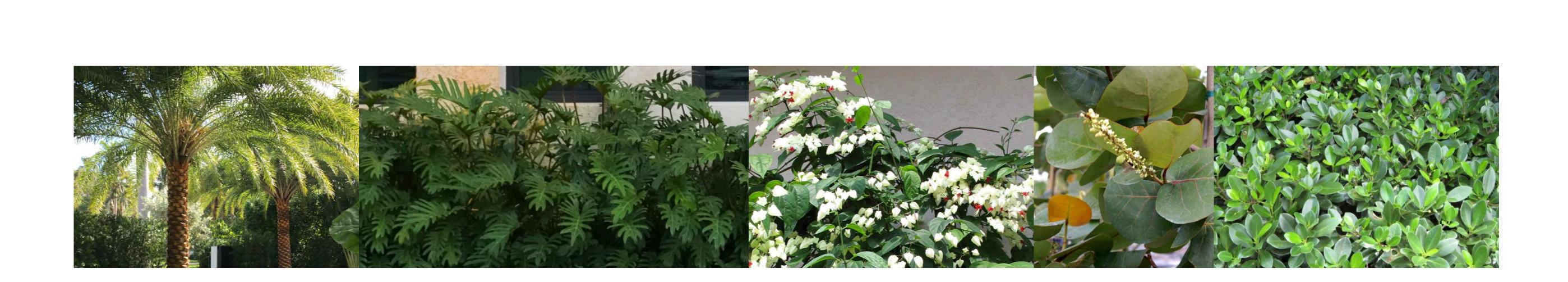
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MIAMI BEACH DESIGN REVIEW BOARD SECOND SUBMITTAL NEW RESIDENCE | 10 WEST SAN MARINO DRIVE | MIAMI BEACH, FLORIDA

CLIENT / PROPERTY INFORMATION

PROPERTY ADDRESS

10 WEST SAN MARINO DRIVE MIAMI BEACH, FL 33139

EXISTING VEGETATION SUMMARY

The existing vegetation located on the property is composed primarily of royal palms and clusters of overgrown christmas palms. The landscape architect is requesting for all vegetation on site to be removed, due to conflicts with the proposed site design, and will be mitigating for canopy loss by integrating new native tree canopy and vegetation into a new improved landscape design.

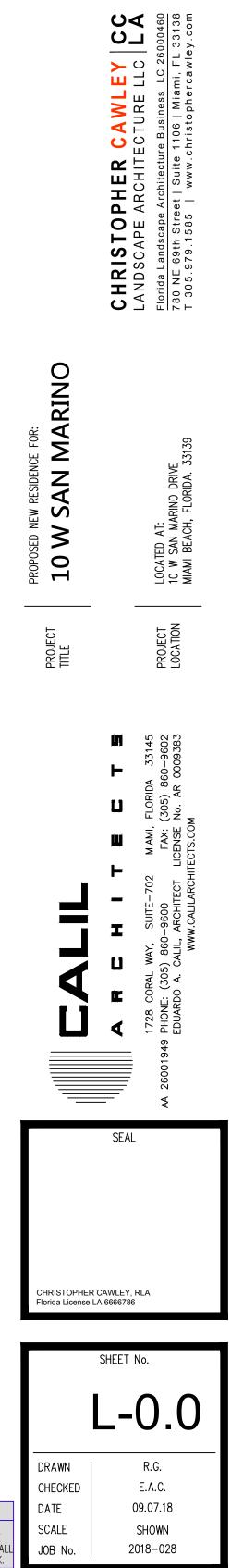
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1ST	DRB SUBMIT	
	08.20.18	
2ND	DRB SUBMIT	
	09.07.18	

SCOPE OF WORK

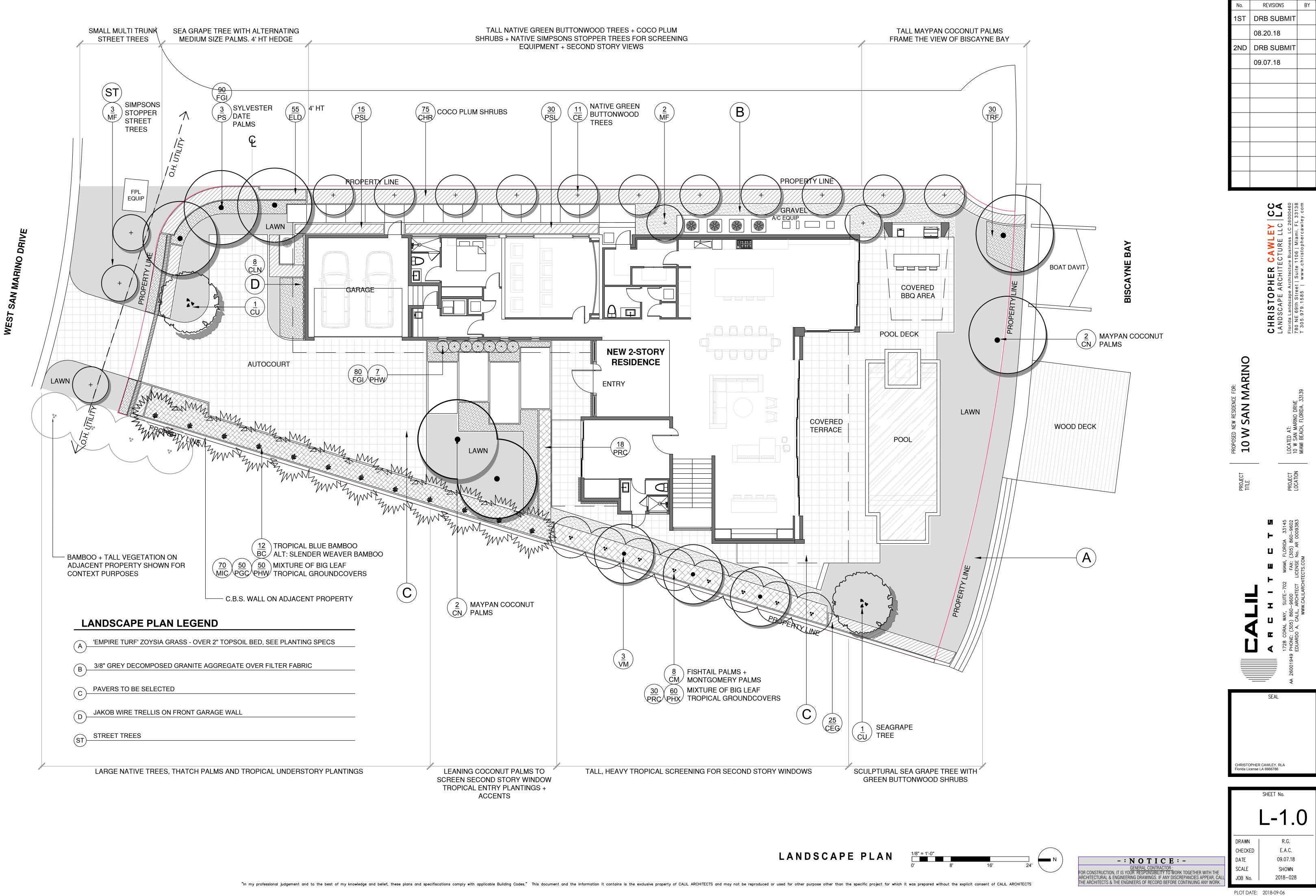
• New tropical landscape design to complement new Residence, that of which introduces and incorporates new native tree canopy to the site

INDEX OF SHEETS

- L-0.0 Landscape Cover Page + Sheet Index
- L-1.0 Landscape Plan
- L-2.0 Landscape Legend, Notes + Details L-3.0 Plant Material Images
- **L-4.0** Existing Palm Survey + Dispositon Plan



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LANDSCAPE NOTES

1. ALL PLANT MATERIAL SHALL BE FLORIDA GRADE NO. 1 OR BETTER.

2. CONTRACTOR SHALL BECOME FAMILIAR WITH THE LOCATION OF, AVOID, AND PROTECT ALL UTILITY LINES, BURIED CABLES, AND OTHER UTILITIES.

3. TREE, PALM, ACCENT AND BED LINES ARE TO BE LOCATED IN THE FIELD AND APPROVED BY THE LANDSCAPE ARCHITECT PRIOR TO INSTALLATION.

4. ALL PLANTING SOIL SHALL BE 50:50 TOPSOIL:SAND MIX, FREE OF CLAY, STONES, ROCKS, OR OTHER FOREIGN MATTER. THIS SPECIFICATION INCLUDES ALL BACKFILL FOR BERMS AND OTHER LANDSCAPE AREAS.

5. THE SITE CONTRACTOR SHALL BE RESPONSIBLE TO BRING ALL GRADES TO WITHIN 2" OF FINAL GRADES. THIS SHALL INCLUDE A 2" APPLICATION OF 50:50 TOPSOIL:SAND MIX FOR ALL LANDSCAPE AND AREAS TO BE SODDED.

6. ALL PLANTING BEDS SHALL BE MULCHED TO A DEPTH OF 2" W FREE FROM WEEDS AND PESTS. NO 'CYPRESS MULCH' OR 'RED MULCH 3" AWAY FROM TREE OR PALM TRUNKS AS PER INDUSTR'

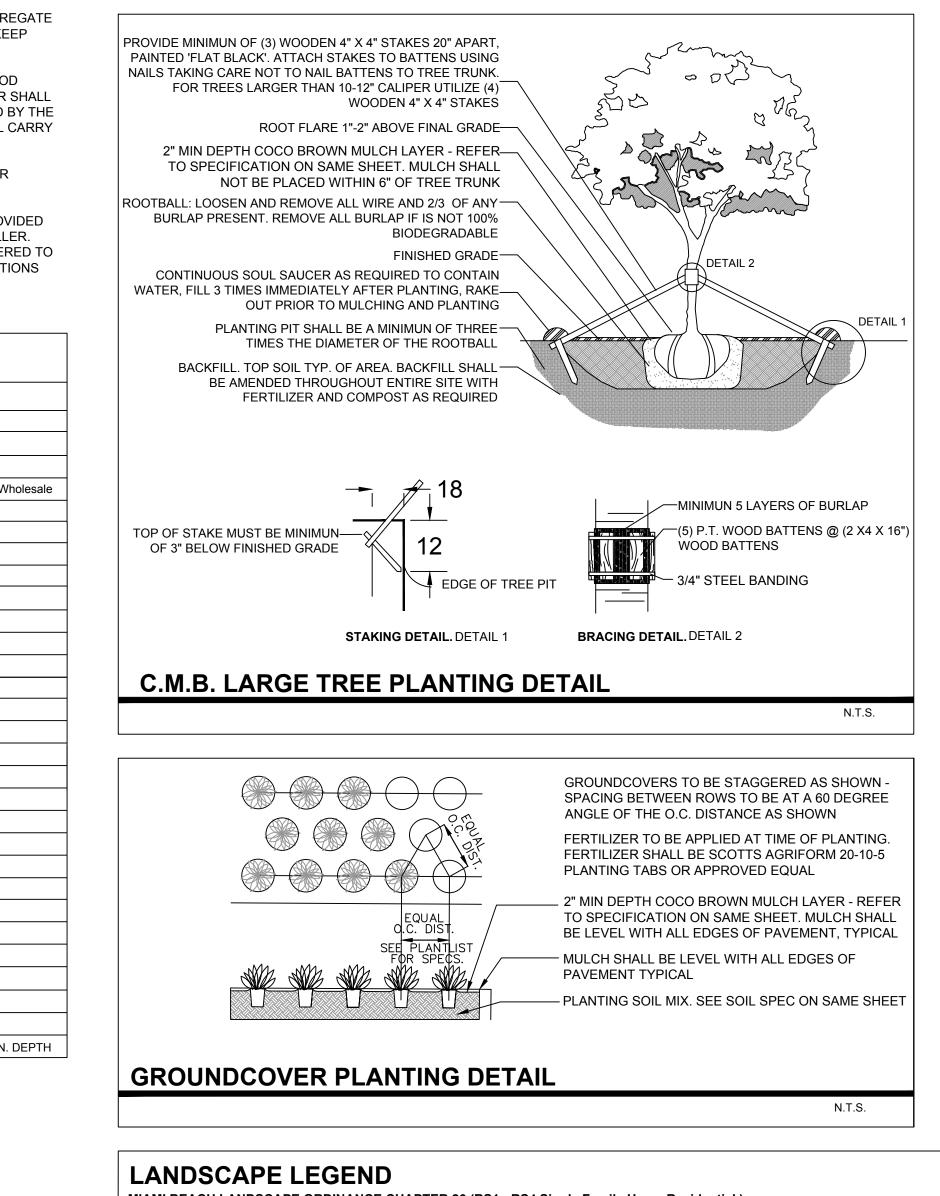
7. SOD SHALL BE 'EMPIRE TURF' ZOYSIA GRASS IN ALL LAWN AREAS AS SHOWN ON THE PLANS. SOD SHALL BE STRONGLY ROOTED, FREE FROM WEED, FUNGUS, INSECTS AND DISEASE. CONTRACTOR SHALL SOD ALL AREAS AS INDICATED ON THE PLANS OR AS DIRECTED. PAYMENT SHALL BE DETERMINED BY THE TOTAL MEASURED SODDED AREAS X THE UNIT PRICE SUBMITTED AND FIELD VERIFIED. SOD SHALL CARRY A 5-MONTH WARRANTY.

8. ALL TREES, PALMS, SHRUBS AND GROUNDCOVERS, AND SOD / LAWN SHALL CARRY A ONE-YEAR WARRANTY FROM THE DATE OF FINAL ACCEPTANCE.

9. IRRIGATION SHALL PROVIDE FOR A 100% COVERAGE WITH 50% OVERLAP MINIMUM AND BE PROVIDED BY A FULLY AUTOMATIC IRRIGATION SYSTEM W/ RAIN MOISTURE SENSOR ATTACHED TO CONTROLLER. ALL FLORIDA BUILDING CODE APPENDIX "F" IRRIGATION REQUIREMENTS SHALL BE STRICTLY ADHERED TO FOR INSTALLATION AND PREVAILING WATER MANAGEMENT DISTRICT RESTRICTIONS AND REGULATIONS SHALL BE IN COMPLIANCE FOR POST-INSTALLATION WATERING SCHEDULES.

KEY	QTY.	NATIVE	COMMON NAME	BOTANICAL NAME	HEIGHT, SPECIFICATION, & NOTES
REES					· · ·
CU	2	YES	SEA GRAPE TREE	Coccoloba uvifera	Field grown, 14' ht min, 8' spread min, multi, character
MF	5	YES	SIMPSON STOPPER TREE	Myrcianthes fragrens	12' ht min, 6' spread min, multi, limbed up, equal to Treeworld Wholesale
CE	11	YES	GREEN BUTTONWOOD TREE	Conocarpus erectus	12' ht min, 6' spread min, 2.5 dbh min, standard, 4' CT, equal to Treeworld Wholesale
ALMS &	вамвоо	I			
BC	12	NO	TROPICAL BLUE BAMBOO	Bambusa chungii	Field grown, 18' height, full, space 5-6' on center
BT	ALT	NO	SLENDER WEAVER BAMBOO	Bambusa textilis gracilis	Field grown, 18' height, full, space 5-6' on center
СМ	8	NO	FISHTAIL PALM	Caryota mitis	Field grown, 14-16' height, full
CN	4	NO	'MAYPAN' COCONUT PALM	Cocos nucifera 'Maypan'	12' min grey wood, full heads, curved character trunk, Florida Fancy
PS	3	NO	SYLVESTER DATE PALM	Phoenix sylvestris	Field grown, (2) at 8' CT + (1) at 14' CT, full, single
VM	3	NO	MONTGOMERY PALM	Veitchia montgomeryana	10' grey wood min, full heads, matched
SHRUBS					
CEG	25	YES	GREEN BUTTONWOOD SHRUB	Conocarpus erectus	15 gallon, 4' ht min, full, space 18" on center
CHR	75	YES	COCO PLUM SHRUB	Chrysobalanus icaco	15 gallon, 4' ht min, full, space 18" on center
ELD	55	NO	JAPANESE BLUEBERRY SHRUB	Elaeocarpus decipens	15 gallon, 4' ht min, full, space 18" on center
PSL	45	YES	BAHAMA WILD COFFEE SHRUB	Psychotria ligustrifolia	3 gallon, full, space 18" on center.
ROPICAL	.S, GROU	NDCOVER	RS, + ACCENTS		
CLN	8	NO	BLEEDING HEART VINE	Clerodendrum thomsoniae	3 gallon, trellis, full, 18" on center
FGI	170	YES	FICUS GREEN ISLAND	Ficus macrocarpa 'Green Island'	15 gallon, 4' ht min, full, space 18" on center
MIC	70	NO	WART FERN	Microsorum scolopendrium	1 gallon, full, 18" on center
PGC	50	NO	PHILODENDRON 'ROJO CONGO'	Philodendron 'Rojo congo'	3 gallon, full, 24" on center
PHW	57	NO	PHILODENDRON 'WILLIAMSII'	Philodendron 'Williamsii'	3 gallon, full, 18" on center
PHX	60	NO	PHILODENDRON 'XANADU'	Philodendron 'Xanadu'	3 gallon, full, 18" on center
PRC	48	NO	PHILODENDRON 'ROJO CONGO'	Philodendron 'Rojo congo'	3 gallon, full, 24" on center
TRF	30	YES	DWARF FAKAHATCHEE GRASS	Tripsacum floridana	3 gallon, full, 18" on center
SOD, AGG	REGATE	& MULCH			
MLC	AMERI	GROW 'PF	REMIUM PINEBARK BROWN' SHRED	DED MULCH	
SOD	'EMPIR	E TURF' Z	OYSIA GRASS - OVER 2" TOPSOIL I	BED, SEE PLANTING SPECS	
DGA	3/8" DE	COMPOSI	ED GRANITE AGGREGATE OR STON	E TO BE SELECTED, INSTALLED	OVER FILTER FABRIC AND WEED BARRIER MATERIAL / OLIMAR, 2" MIN. DEPTH

VITH A SMALL GRAY GRANITE AGGREGATE	
DYED MULCH' TO BE ACCEPTED. KEEP	
Y RECOMMENDATIONS.	



IAMI BEACH LA	NDSCAPE ORDINANCE	CHAPTER	26 (RS1 - RS4 Single Family Home Residential)
ZONING: RS3	LOT SIZE: 12,791 SF	ACRES:	0.29
TREES			

FRONT YARD - 2 TREES REQUIRED / 2 TREES PROVIDED REAR YARD -3 TREES REQUIRED / 4 TREES PROVIDED

TOTAL OF 5 TREES REQUIRED FOR LOTS UP TO 6,000 SF. 1 ADDITIONAL TREE IS REQUIRED FOR EACH ADDITIONAL 1,000 SF OF LOT AREA.

12,791 SF - 6000 SF = 6,791 SF = 6.8 ADDITIONAL TREES + 5 REQUIRED TREES = 12 TOTAL TREES REQUIRED / 18 **TREES PROVIDED** (2 NATIVE SEA GRAPE TREE + 11 NATIVE GREEN BUTTONWOOD TREES + 5 NATIVE SIMPSONS STOPPER TREES PROVIDED)

DIVERSITY REQUIREMENT 11-15 REQUIRED TREES = 4 TREE SPECIES / 4 SPECIES PROVIDED

NATIVE TREES

30% OF REQUIRED TREES OR .30 X 12 = 3.6 NATIVE TREES REQUIRED / 18 NATIVE TREES PROVIDED (2 NATIVE SEA GRAPE TREE + 11 NATIVE GREEN BUTTONWOOD TREES + 5 NATIVE SIMPSONS STOPPER TREES PROVIDED)

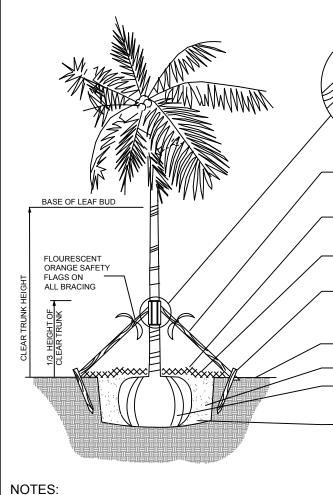
LOW MAINTENANCE TREES 50% OF REQUIRED TREES OR .50 X 12 = 6 LOW MAINTENANCE TREES REQUIRED / 18 LOW MAINTENANCE TREES **PROVIDED** (2 NATIVE SEA GRAPE TREE + 11 NATIVE GREEN BUTTONWOOD TREES + 5 NATIVE SIMPSONS STOPPER TREES PROVIDED)

STREET TREE REQUIREMENT

AVERAGE STREET TREE SPACING 20' ON CENTER WEST SAN MARINO DRIVE: 47 LF / 20 = 2.35 STREET TREES REQUIRED / 3 STREET TREES PROVIDED 12 SHRUBS (OR VINES) REQUIRED FOR EACH REQUIRED LOT AND STREET TREE or 12 X (14.35) = 172 SHRUBS REQUIRED / 200 SHRUBS PROVIDED (25 NATIVE GREEN BUTTONWOOD SHRUBS + 75 NATIVE COCOPLUM SHRUBS + 55 JAPANESE BLUEBERRY SHRUBS + 45 NATIVE BAHAMA WILD COFFEE SHRUBS PROVIDED)

LAWN AREA 50% MAXIMUM OF LANDSCAPE AREA: NEW LAWN AREAS ARE LESS THAN 50% OF LANDSCAPE AREA

LANDSCAPE LEGEND, NOTES + DETAILS



- 5 LAYERS OF BURLAP - 3/4" STEEL BANDING - (5) P.T. WOOD BATTENS @ 2 X 4 X 22"

- TOE NAIL BRACING TO WOOD BATTENS (DO NOT NAIL BATTEN TO PALM) ─ 3/4" STEEL BANDING

(3) WOOD BRACES @ 2" X 4" (SMALL PALMS) OR 4" X 4" (LARGE PALMS) PAINTED IN FLAT BLACK SPACED 120-DEGREES (see notes below)

- 2" MIN DEPTH COCO BROWN MULCH LAYER - REFER TO SPECIFICATION ON SAME SHEET

- CONTINUOUS SOIL SAUCER - AS REQUIRED TO CONTAIN WATER ⁻⁻⁻ TREE STAKE @ 2 X 4 X 24" (SMALL PALMS) OR @ 4 X 4 X

30" (LARGE PALMS) ATTACHED TO BRACE 6" BELOW GRADE — FINAL GRADE

- PLANTING SOIL MIX. SEE SOIL SPEC ON SAME SHEET [–] PLANTING ROOTBALL. ADJUST HEIGHT TO PLACE TOP OF ROOT BALL EVEN WITH GRADE RECEIVING PLANTING HOLE

1. PALMS OVER 30' GW HEIGHT, USE MINIMUM (4) 4" X 4" BRACING AND STAKES

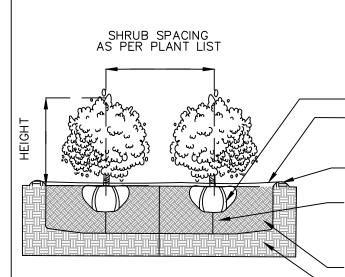
- 2. PRIMARY STAKES SHOULD BE PLACED PARALLEL TO WALKWAYS WHENEVER POSSIBLE
- 3. RECEIVING PLANTING HOLE SHALL BE APPROXIMATELY 1/3 LARGER THAN ROOTBALL 4. BUD SHALL BE PERPENDICULAR TO THE GROUND PLANE
- 5. NO SCARRED OR BLACKENED TRUNKS

6. AMENDED SOIL MIX TO BE ADDED AT THE TIME OF PLANTING NEEDED, SHALL CONSIST OF ATLAS PEAT + SOIL MIX 7036 (COARSE SAND, CANADIAN PEAT, CYPRESS DUST + PERLITE MIX)

C.M.B. PALM PLANTING DETAIL

N.T.S.

N.T.S.



PLANT MATERIAL SHALL NOT BE PRUNED PRIOR TO INSTALLATION, AFTER PLANTS HAVE BEEN INSTALLED, EACH PLANT SHALL BE PRUNED FOR UNIFORMITY OR AT THE DIRECTION OF THE PROJECT LANDSCAPE ARCHITECT.

LOOSEN + SCORE BOUND ROOTS

— 2" MIN DEPTH COCO BROWN MULCH LAYER - REFER TO SPECIFICATION ON SAME SHEET. MULCH SHALL BE LEVEL WITH ALL EDGES OF PAVEMENT, TYPICAL CONTINUOUS SOIL SAUCER - AS REQUIRED TO CONTAIN WATER

LEAVE MOUND OF UNDISTURBED SOIL TO PREVENT SETTLING, OR COMPACT THOROUGHLY UNDER SHRUB AS NEEDED. ADJUST HEIGHT TO PLACE TOP OF ROOT BALL EVEN WITH GRADE

PLANTING SOIL MIX. SEE SOIL SPEC ON SAME SHEET EXISTING SOIL OR APPROVED BACKFILL

SHRUB PLANTING DETAIL

NATIVE SHRUBS

50% OF TOTAL SHRUBS REQUIRED MUST BE NATIVE or .50 X 172 = 86 NATIVE SHRUBS REQUIRED / 145 NATIVE SHRUBS PROVIDED (25 NATIVE GREEN BUTTONWOOD SHRUBS + 75 NATIVE COCOPLUM SHRUBS + 45 NATIVE BAHAMA WILD COFFEE SHRUBS PROVIDED)

LARGE SHRUBS / SMALL TREES

10% OF TOTAL SHRUBS REQUIRED MUST BE LARGE SHRUBS OR SMALL TREES or .10 X 172 = 17 LARGE SHRUBS OR SMALL TREES REQUIRED = 200 LARGE SHRUBS PROVIDED (25 NATIVE GREEN BUTTONWOOD SHRUBS + 75 NATIVE COCOPLUM SHRUBS + 55 JAPANESE BLUEBERRY SHRUBS + 45 NATIVE BAHAMA WILD COFFEE SHRUBS PROVIDED)

NATIVE LARGE SHRUBS / SMALL TREES

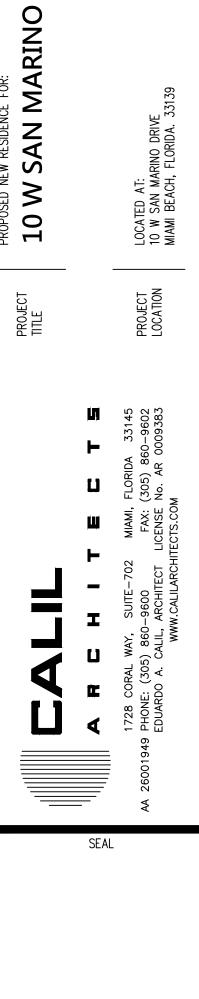
50% OF TOTAL LARGE SHRUBS REQUIRED MUST BE NATIVE or .50 X 17 = 9 NATIVE SHRUBS REQUIRED / 145 NATIVE LARGE SHRUBS PROVIDED (25 NATIVE GREEN BUTTONWOOD SHRUBS + 75 NATIVE COCOPLUM SHRUBS + 45 NATIVE BAHAMA WILD COFFEE SHRUBS PROVIDED)

IRRIGATION SYSTEM

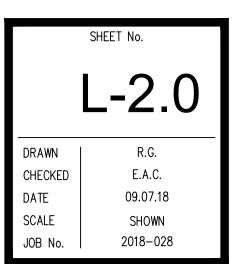
100% COVERAGE PROVIDED PURSUANT TO CMB REQUIREMENTS SET IN CHAPTER 126

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1ST	DRB SUBMIT	
	08.20.18	
2ND	DRB SUBMIT	
	09.07.18	



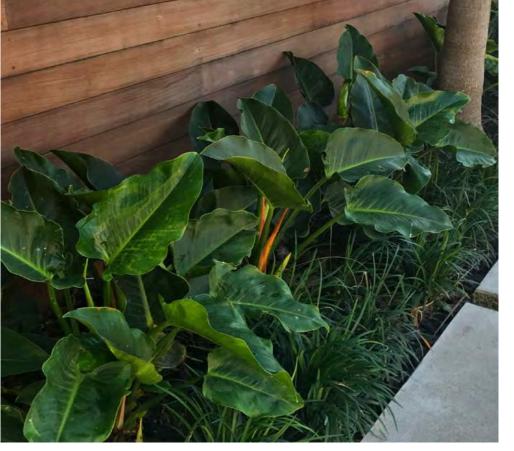






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PGC / PHILODENDRON 'GREEN CONGO'



PSL / BAHAMA WILD COFFEE



CN / COCONUT PALM



VM / MONTGOMERY PALM



FGI / FICUS GREEN ISLAND



PHX / PHILODENDRON 'XANADU'



CU / SEAGRAPE TREE

CM / FISHTAIL PALMS

CHR / COCOPLUM SHRUB



PS / SYLVESTER DATE PALM

CLN / BLEEDING HEART VINE



CE / GREEN BUTTONWOOD TREE

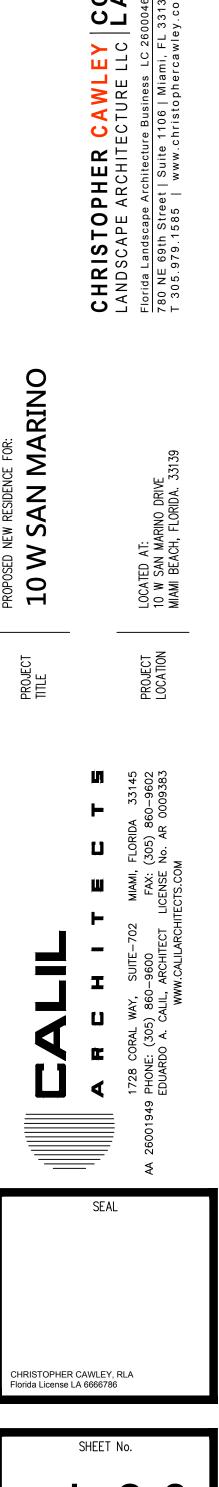


TRF / DWARF FAKAHATCHEE GRASS



BC / TROPICAL BLUE BAMBOO

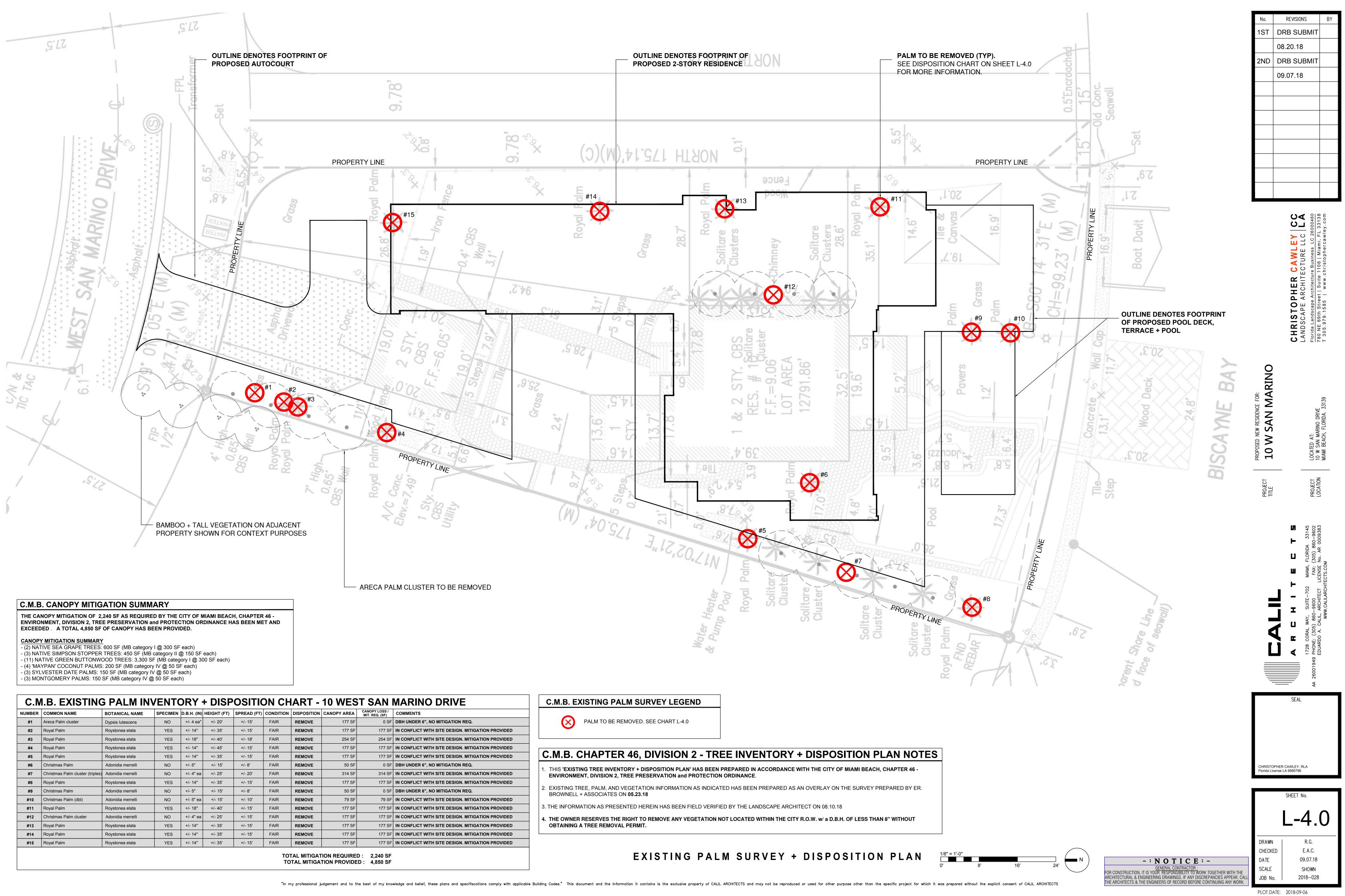
No.	REVISIONS	BY
1ST	DRB SUBMIT	
	08.20.18	
2ND	DRB SUBMIT	
	09.07.18	



	L-3.0
DRAWN	R.G.
CHECKED	E.A.C.
DATE	09.07.18
SCALE	SHOWN
JOB No.	2018–028

PLANT MATERIAL IMAGES

- : N O T I C E : -GENERAL CONTRACTOR : FOR CONSTRUCTION, IT IS YOUR RESPONSIBILITY TO WORK TOGETHER WITH THE ARCHITECTURAL & ENGINEERING DRAWINGS. IF ANY DISCREPANCIES APPEAR, CALL THE ARCHITECTS & THE ENGINEERS OF RECORD BEFORE CONTINUING ANY WORK.



NUMBER	COMMON NAME	BOTANICAL NAME	SPECIMEN	D.B.H. (IN)	HEIGHT (FT)	SPREAD (FT)	CONDITION	DISPOSITION	CANOPY AREA	CANOPY LOSS / MIT. REQ. (SF)	COMMENTS
#1	Areca Palm cluster	Dypsis lutescens	NO	+/- 4 ea"	+/- 20'	+/- 15'	FAIR	REMOVE	177 SF	(/	DBH UNDER 6", NO MITIGATIO
#2	Royal Palm	Roystonea elata	YES	+/- 14"	+/- 35'	+/- 15'	FAIR	REMOVE	177 SF	177 SF	IN CONFLICT WITH SITE DESIG
#3	Royal Palm	Roystonea elata	YES	+/- 18"	+/- 40'	+/- 18'	FAIR	REMOVE	254 SF	254 SF	IN CONFLICT WITH SITE DESIG
#4	Royal Palm	Roystonea elata	YES	+/- 14"	+/- 45'	+/- 15'	FAIR	REMOVE	177 SF	177 SF	IN CONFLICT WITH SITE DESIG
#5	Royal Palm	Roystonea elata	YES	+/- 14"	+/- 35'	+/- 15'	FAIR	REMOVE	177 SF	177 SF	IN CONFLICT WITH SITE DESIG
#6	Christmas Palm	Adonidia merrelli	NO	+/- 5"	+/- 15'	+/- 8'	FAIR	REMOVE	50 SF	0 SF	DBH UNDER 6", NO MITIGATIO
#7	Christmas Palm cluster (triples)	Adonidia merrelli	NO	+/- 4" ea	+/- 25'	+/- 20'	FAIR	REMOVE	314 SF	314 SF	IN CONFLICT WITH SITE DESIG
#8	Royal Palm	Roystonea elata	YES	+/- 14"	+/- 35'	+/- 15'	FAIR	REMOVE	177 SF	177 SF	IN CONFLICT WITH SITE DESIG
#9	Christmas Palm	Adonidia merrelli	NO	+/- 5"	+/- 15'	+/- 8'	FAIR	REMOVE	50 SF	0 SF	DBH UNDER 6", NO MITIGATIO
#10	Christmas Palm (dbl)	Adonidia merrelli	NO	+/- 5" ea	+/- 15'	+/- 10'	FAIR	REMOVE	79 SF	79 SF	IN CONFLICT WITH SITE DESIG
#11	Royal Palm	Roystonea elata	YES	+/- 18"	+/- 40'	+/- 15'	FAIR	REMOVE	177 SF	177 SF	IN CONFLICT WITH SITE DESIG
#12	Christmas Palm cluster	Adonidia merrelli	NO	+/- 4" ea	+/- 25'	+/- 15'	FAIR	REMOVE	177 SF	177 SF	IN CONFLICT WITH SITE DESIG
#13	Royal Palm	Roystonea elata	YES	+/- 14"	+/- 35'	+/- 15'	FAIR	REMOVE	177 SF	177 SF	IN CONFLICT WITH SITE DESIG
#14	Royal Palm	Roystonea elata	YES	+/- 14"	+/- 35'	+/- 15'	FAIR	REMOVE	177 SF	177 SF	IN CONFLICT WITH SITE DESIG