

1.101.1

Town of Juno Beach 340 Ocean Drive; Juno Beach, FL 33408 Phone: (561) 626-1122; Fax: (561) 775-0812

For Official Use Only Date Stamp

TOWN OF JUNO BEACH
RECEIVED

Appearance Review Application

2075 JUN -9 P 2: 35

The following information and items shall be provided to the Planning and Zoning Department for processing and dissemination in association with scheduling of submittals before the Town's Planning and Zoning Board. The Board meets on the First Monday of each month, unless otherwise changed. The submittal of a completed packet, to include the application, plans, photos, etc. shall be submitted on the Monday, forty-five (45) days prior to the meeting. All of staff's comments shall be addressed twenty-one (21) days prior to the meeting. An application is deemed complete once staff has determined that all comments have been addressed via notification to the applicant by email or mail. A pre-application meeting with staff is required prior to the submittal of the application,

Please note: The Appearance Review solely addresses the Appearance Criteria of the proposed project, it does not encompass a zoning, engineering, or building review. Further reviews by Town staff will commence once a building permit has been submitted.



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Application Check List: The following items are requested of the applicant as Planning & Zoning Staff will review the following: Pre-application meeting. Existing/previously approved site plan with file number (if applicable). Signed and sealed survey. Architectural Plans (shall include site plan, elevation drawings). Copy of plans previously reviewed and approved by staff or the Planning and Zoning Board, if applicable, with reference to the previous project. Color photos of existing property. Renderings, elevations or color photographs for all structures/homes within a 300 ft. radius. 🗸 Proposed site plan with dimensions and clouding of the changes occurring. Building Site Area Regulations for Applicable Zoning District (including: required, Proposed calculations for Lot Coverage, Setbacks, Height, and Landscape Open Space, Gross Square Footage, Cubic Feet, etc.). Provide existing and proposed elevations with dimensions. Provide a roof plan, if only proposing a partial reroof cloud which areas will be worked on Call out the material, color, and type (barrel, shingle, concreate, S-tile). Indicate location of all mechanical equipment (A/C Units, Pool Equipment, Cooling Towers, and Generators). Indicate fences, walls, and gates proposed in site plan with dimensions and clouding the changes occurring, indicate material, color, finishes, and style. See Section 34-905. -Walls and Fences. Once all staff comments have been addressed ten (10) Copies of 24" x 36" plans shall be submitted at least fourteen (14) days prior to the Planning & Zoning Board Meeting.

CGC#1518267

TOWN OF JUNO BEACH RECEIVED

Justification Statement for 451 Ocean Drive All: 23

Re: Proposed New Residence – 451 OCEAN DRIVE

We respectfully submit this justification statement in support of our proposed new residence for review and approval by the Town's Appearance Review Board. The design thoughtfully considers both the surrounding context and the community's architectural character while remaining within the parameters of applicable zoning codes.

1. Floor Area Ratio (FAR) Contextual Appropriateness

Our proposed FAR of 0.43 (totaling 5,736 square feet under air) is modest and contextually appropriate within the surrounding neighborhood. The immediate neighbor to the west was approved with an FAR exceeding 0.50, representing a significantly larger home. Additionally, the neighbor to the rear has a home with an FAR just under 0.40—very similar in scale and overall massing to what we are proposing. These nearby examples demonstrate a clear precedent and community acceptance of homes with comparable or greater size, further supporting the compatibility of our design.

2. Neighbor Compatibility & Harmony

Special attention was given to the relationship with the western neighbor. The design avoids placing second-floor living areas above the garage, thereby eliminating any direct views into their property and preserving privacy. Furthermore, there are no adjacent neighbors to the east, and no sidewalk on that side, reducing potential impact on neighboring properties. The rear-facing second floor has no windows to ensure privacy for the rear neighbor.

3. Architectural Style & Community Fit

The proposed home embraces a **Coastal Mid-Century** design—a style that is increasingly popular and well-received within the community. The front elevation is carefully articulated with purposeful massing breaks, including indentations that soften the facade and reduce perceived bulk. High-quality materials such as scored stucco, architectural banding, and stone accents are integrated to enhance visual interest and contribute to a refined street presence. These details all contribute to a "**Harmony-friendly**" architectural expression.

4. Landscape Design Integration

We have engaged a licensed landscape architect to develop a comprehensive plan and rendering that reflects the Town's preferences, including:

- -Use of *Podocarpus* along property edges to enhance privacy
- Attractive, well-composed plantings along Ocean Drive to enrich curb appeal
- A mix of native and shade trees, with a goal of achieving at least 50% native species
- -Thoughtful plant placement to prioritize quality, scale, and visual interest over sheer quantity
- The strategic use of clustered palms and accent vegetation to create depth and a well-balanced streetscape

5. Height Compliance & Site Planning

The proposed structure will not exceed the 30-foot height limit measured from approved grade to the peak of the roof. The site plan reflects full compliance with all required setbacks, with additional buffer space in several areas to minimize massing impacts on neighboring lots.

This statement is intended to convey our thoughtful, community-conscious approach and demonstrate how the project will positively contribute to the surrounding neighborhood fabric. We welcome the opportunity to present these materials to the Appearance Review Board and appreciate your consideration.

Respectfully, Ty Chivers

Sheet 1 of 2 (Sketch of Survey) - See Sheet 2 of 2 for Legal Description, Certifications, Property and other Survey related data. SURVEY IS NOT COMPLETE WITHOUT ALL SHEETS BEARING REFERENCE: NONE RECORD INFORMATION RELIANT UPON ANGULAR DATA ONLY. ALL ANGULAR DATA SHOWN HEREON REFERENCED THERETO. CURVE TABLE CHORD 2025 AUG -8 A 11: 24 LENGTH RADIUS DELTA LENGTH 70.17 2831.93 01°25'11' 70.17 2831.93 01°24'54" 69.93 CI(M) 69,93 SCALE:1"=301 46.96 30.00 89941114 42.31 C2 THE NW **AERIAL PHOTOGRAPH** CORNER LOT 14 (MAY NOT SHOW LATEST IMPROVEMENTS) **LOT 13** OF LOT 17 (NOT-TO-SCALE) FOUND 1/2 FOUND 1/2° IRON ROD IRON ROD CABLE NO ID ON LINE NO ID FOUND 1/2' BOX FENCE FENCE SEWER IRON ROD HfA **↓**1.7 Ουτ 134.34' (P\$M) NO ID ON CONC. 0.24'5 90,000,00 33.00 320.00' (CR#M) 5' U.E. (PER PLAT) 2€ d 3.8.8 CURVATURE CATCH AT LOT 17 BASIN FOUND 1/2" IRON ROD NO ID 0.0415 33' ASPHALT ROADWAY 66' RIGHT-OF-WAY 0.19'W 20' BUILDING SETBACK LINE (PER PLAT) $\overline{\Box}$ (P&M) LOT 19 101 20 VACANT LOT #451 90.00, AREA: 13291.11 SQ.FT. CATCH BASIN SPHALT POINT OF 33.00 CURVATURE SET 1/2" IRON ROD WICAP LB8507 VALVE 2 SEWER ON CONC SET 1/2" IRON 104,93' (P&M) HYDRANT ROD W/CAP CONCRETE CURVATURE LB8507 DRIVEWAY . 5ET 1/2" IRON ROD W/CAP LB8507 DIANA LANE MANHOLE MANHOLE FND, NAIL # DISC 21.5' ASPHALT ROADWAY NO ID 50' RIGHT-OF-WAY 0.33'E 1.19'N *CP* = CONTROLLING POINT (POINT OF ROTATION) "HFA* = HELD FOR ALIGNMENT - ALL OTHER MONUMENTATION AND IMPROVEMENTS RELATIVE THERETO Platted Easements, Notable or Adverse Conditions (unplatted easements also listed if provided by client): IF APPLICABLE, RECIPIENTS OF THIS SURVEY SHOULD REVIEW THE POSITION OF ANY FENCE LINES SHOWN HEREON AND THEIR RELATIONSHIP TO THE BOUNDARY LINE 5' U.E. ALONG NORTHERLY BOUNDARY LINE OF SUBJECT LOT. · 20' B.S.L. ALONG EASTERLY BOUNDARY LINE OF SUBJECT LOT. This survey has been issued by the following Job Nr. 234242-SE | Date of Field Work: 01/26/2025 Elevations, if shown: Drawn by: D.G.R. Revisions: Landlec Surveying office: Benchmark: 700 West Hillsboro Boulevard, Suite 2-102

Deerfield Beach, FL 33441

Office: (561) 367-3587

Fax: (561) 465-3145

www.Landlecsurvey.com

Benchmark Elev .:

Benchmark Dalum:

Elevations on Drawing are in:

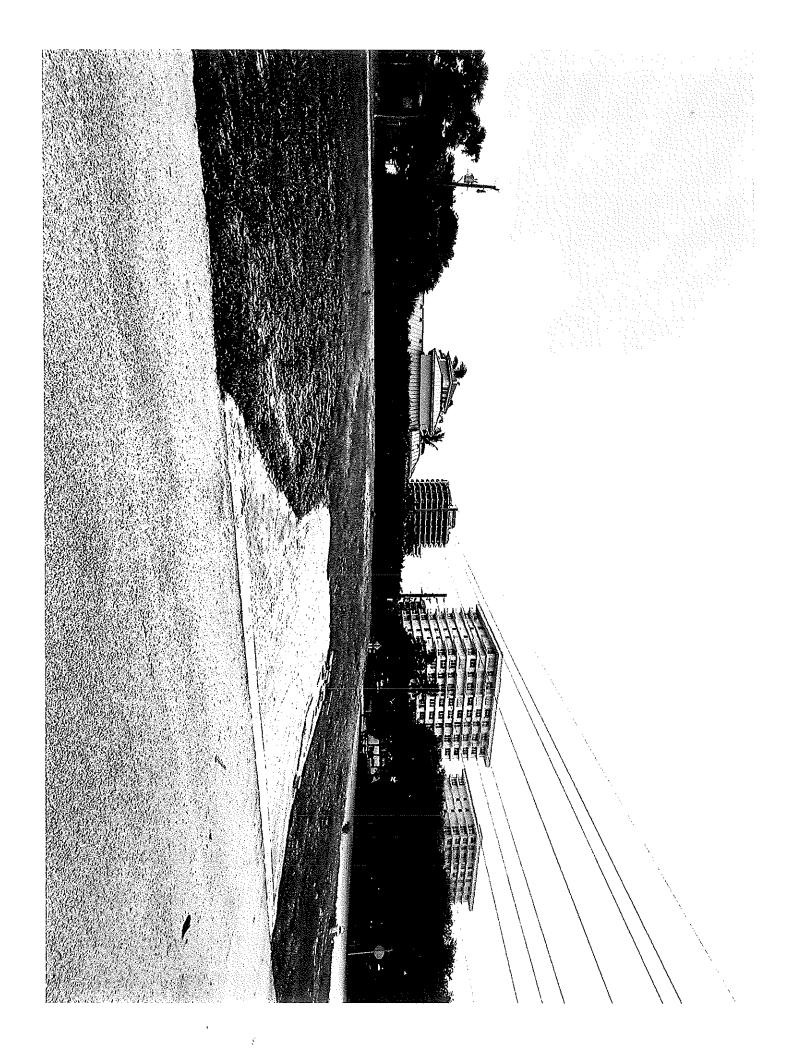
N.G.V.D.29 ☐ N.A.V.D.88 ☐

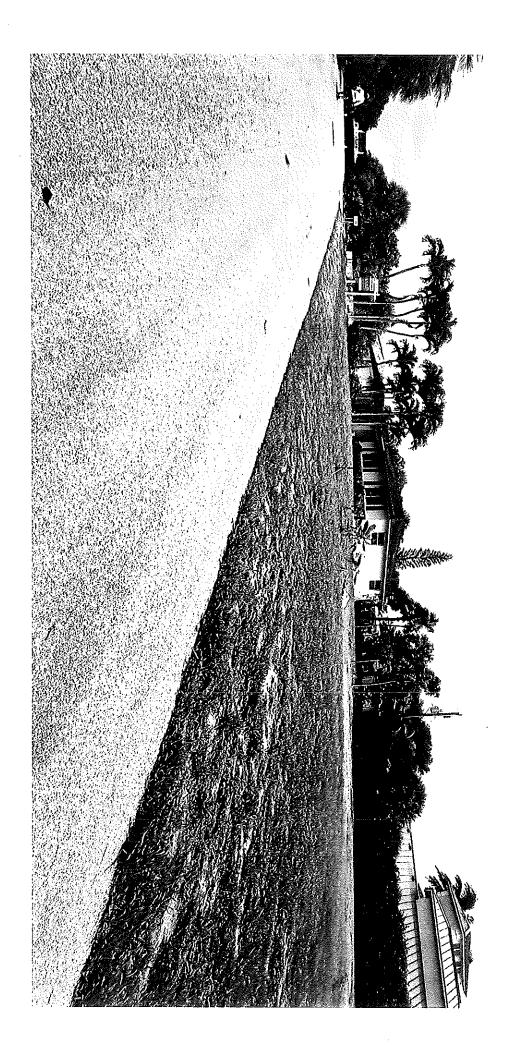
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LICENSED BUSINESS No. 8507

ANDTEC

Subject

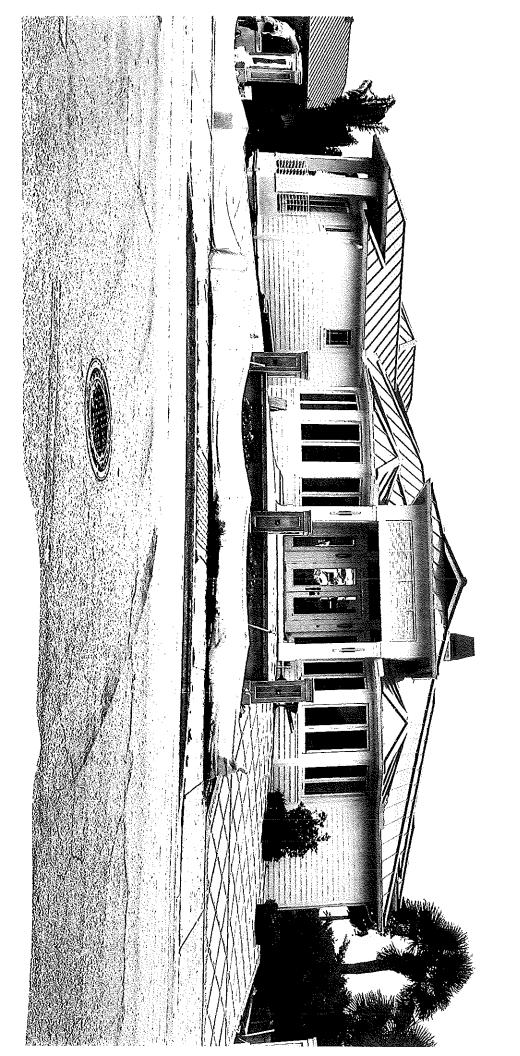








Comparable Homes







 $r = \frac{1}{r}$

Survey



This Survey has been prepared for:

THOMAS W. KELLEY AND PATRICIA A. KELLEY



PROPERTY ADDRESS:

451 OCEAN DRIVE JUNO BEACH, FL 33408

On yor fichall, and a caregorement for your man or flor, Bits document has been coordinated with stoby the floreshown before Landier Sucreging, the available from and a monte entirety responsible for this document's content.



LAW OFFICE OF RICK KOZELL

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		PURPOSE OF SURVEY (SEE GENERAL NOTES BELOW):
	☐ CONDOMINIUM☐ SPECIAL PURPOSE	Purchase/Refinance
VIEW RIDGE, ACC	ORDING TO TH ECORDS OF PA	HE PLAT THEREOF AS RECORDED IN PLAT LM BEACH COUNTY, FLORIDA.
DRIVE		
	2025	
25-002-02		
OF RICK KOZELL IC NATIONAL TITLI		
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NOTABLE OR ADVERSE CONDIT ENTS OF THIS SURVEY SHOULD	IONS (UNPLATTED EASE REVIEW THE POSITION O	MENTS ALSO LISTED IF PROVIDED BY CLIENT): F ANY FENCE LINES SHOWN HEREON AND THEIR RELATIONSHIP TO THE
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	RIPTION: VIEW RIDGE, ACC GE 126, PUBLIC RI DDRESS: DRIVE , FL 33408 MBER: 234242-SE LD WORK: 01/26/2 25-002-02 O OF RICK KOZELL IC NATIONAL TITLE KELLEY AND PATRI E: X 12099C NOTABLE OR ADVERSE CONDITE ENTS OF THIS SURVEY SHOULD NG NORTHERLY BC LONG EASTERLY B MAYNOT APPEAR ON DRAWNO) PEROVINCE PROVIDED A SURVEY SHOULD NOM MAYNOT APPEAR ON DRAWNO) POST POOR TO FINE SECTION NOW CURVATURE PROVIDED A SURVEY SPECIFICALLY LOCATING SADD (AVE BEEN EXAGEBRATED TO MORE CLEARLY ILLUSTRATIVE OF THEIR GENERAL POSTION ONLY. FE PROVIDED A SURVEY SPECIFICALLY LOCATING SADD (AVEN BEEN EXAGEBRATED TO MORE CLEARLY ILLUSTRATIVE OF THEIR GENERAL POSTION ONLY. FE PROVIDED A SURVEY SPECIFICALLY LOCATING SADD (AVEN BEEN EXAGEBRATED TO MORE CLEARLY ILLUSTRATIVE OF THEIR GENERAL POSTION ONLY. FE PROVIDED A SURVEY SPECIFICALLY LOCATING SADD (AVEN BEEN EXAGEBRATED TO MORE CLEARLY ILLUSTRATIVE OF THEIR GENERAL POSTION ONLY. FE PROVIDED A SURVEY SPECIFICALLY LOCATING SADD (AVEN BEEN EXAGEBRATED TO MORE CLEARLY ILLUSTRATIVE OF THEIR GENERAL POSTION ONLY. FE PROVIDED A SURVEY SPECIFICALLY LOCATING SADD (AVEN BEEN EXAGEBRATED TO MORE CLEARLY ILLUSTRATIVE OF THEIR GENERAL POSTION ONLY. FE PROVIDED A SURVEY SPECIFICALLY LOCATING SADD (AVEN BEEN EXAGEBRATED TO MORE CLEARLY ILLUSTRATIVE OF THEIR GENERAL POSTION ONLY. FE PROVIDED A SURVEY SPECIFICALLY LOCATING SADD (AVEN BEEN EXAGEBRATED TO MORE CLEARLY ILLUSTRATIVE OF THEIR GENERAL POSTION ONLY. FE PROVIDED A SURVEY SPECIFICALLY LOCATING SADD (AVEN BEEN EXAGEBRATED TO MORE CLEARLY ILLUSTRATIVE OF THEIR GENERAL POSTION ONLY. FE PROVIDED A SURVEY SPECIFICALLY LOCATING SADD (AVEN BEEN EXAGEBRATED TO MORE CLEARLY ILLUSTRATIVE OF THEIR GENERAL POSTION ONLY. FE PROVIDED A SURVEY SPECIFICALLY LOCATING SADD (AVEN BEEN EXAGEBRATED TO MORE CLEARLY ILLUSTRATIVE OF THEIR GENERAL POSTION ONLY. FE PROVIDED A SURVEY SPECIFICALLY LOCATING SADD (AVEN BEEN EXAGEBRATED TO MORE CLEARLY ILLUSTRATIVE OF THEIR GENERAL POSTION ONLY. FE PROVIDED A SURVEY SPECIFICALLY LOCATING SADD (AVEN BEEN EXAGEBRAT	RIPTION: VIEW RIDGE, ACCORDING TO THE GE 126, PUBLIC RECORDS OF PARTICLE AS A CORDING TO THE GE 126, PUBLIC RECORDS OF PARTICLE AS A CORDING TO THE CORD OF PARTICLE AS A CORD O

THE FLORIDA ADMINISTRATIVE CODE, PURSUANT TO SECTION 472.027, FLORIDA STATUTES, AND THAT THE ELECTRONIC SIGNATURE AND SEAL (IF AFFIXED) HEREON MEETS PROCEDURES AS SET FORTH IN CHAPTER 5J-17.062. PURSUANT TO SECTION 472.025, FLORIDA STATUTES.



Digitally signed by Pablo Alvarez Date: 2025.01.27 13:59:49 -05'00'

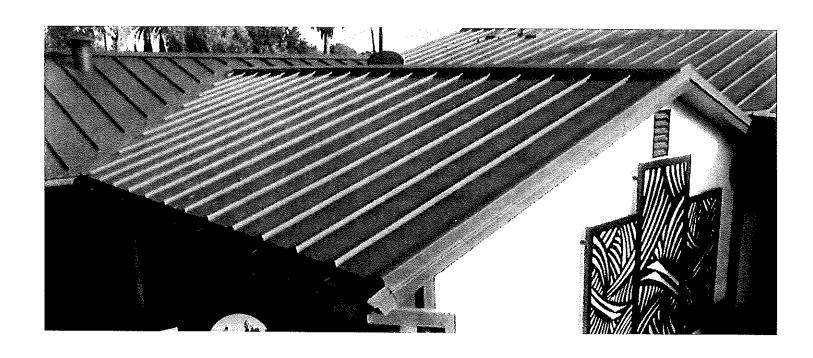
SIGNATURE DATE: 01/27/2025

PABLO ALVAREZ - PROFESSIONAL SURVEYOR AND MAPPER FLORIDA REGISTRATION NO. 7274 (NOT VALID WITHOUT THE SIGNATURE AND ORIGINAL RAISED SEAL OR THE ELECTRONIC SEAL (IF AFFIXED) OF THE FLORIDA LICENSED SURVEYOR AND MAPPER SHOWN

WHEN PRINTING THIS POF IN ADOBE, SELECT "ACTUAL SIZE" TO ENSURE CORRECT SCALING. DO NOT USE "FIT".



Materials



A Comment



This Survey has been prepared for:

THOMAS W. KELLEY AND PATRICIA A. KELLEY



PROPERTY ADDRESS:

451 OCEAN DRIVE JUNO BEACH, FL 33408

On your behalf, and as a requirement for your transaction, this document has been coordinated with us by the firm shown below. Landiec Surveying, Inc. is a private firm and remains entirely responsible for this document's content.



LAW OFFICE OF RICK KOZELL





SHEET	DESCRIPTION
	COVER SHEET
Α0	SITE PLAN
A1	FIRST FLOOR PLAN
A2	SECOND FLOOR PLAN
A3	ELEVATIONS
A4	ELEVATIONS
A5	ROOF PLAN

OWNER:
PATTY AND TOM KELLE
451 OCEAN DRIVE

JUNO BEACH, FL 33408

ARCHITECT:

ARISE ARCHITECTURE LLC

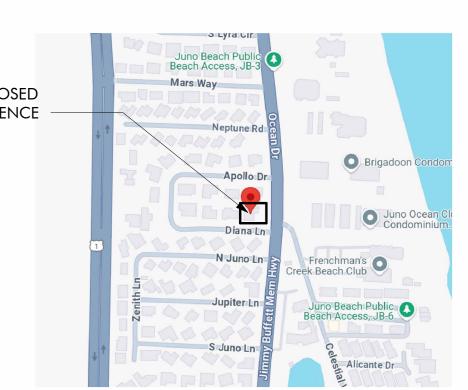
13901 US-1 #2, JUNO BEACH, FL

STRUCTURAL ENGINEER:

ADAM GINSBERG, P.E.
2901 CLINT MOORE RD #237
BOCA RATON, FL 33496

CONTRACTOR:

FIRST PREMIER HOMES
725 N A1A
SUITE C111 JUPITER, FL 33477



VICINITY MAP

BUILDING DESIGN DATA

CODES

FLORIDA RESIDENTIAL BUILDING CODE 2023 8TH EDITION - RESIDENTIAL ENERGY CONSERVATION, PLUMBING, MECHANICAL AND ELECTRICAL

NFPA FL. FIRE PREVENTION CODE 8th ED.

NEC NATIONAL ELECTRIC CODE 2023, NFPA 70

CARBON MONOXIDE DETECTORS REQUIREMENTS PER FL ADMINISTRATIVE CODE RULE 9B-3.0472

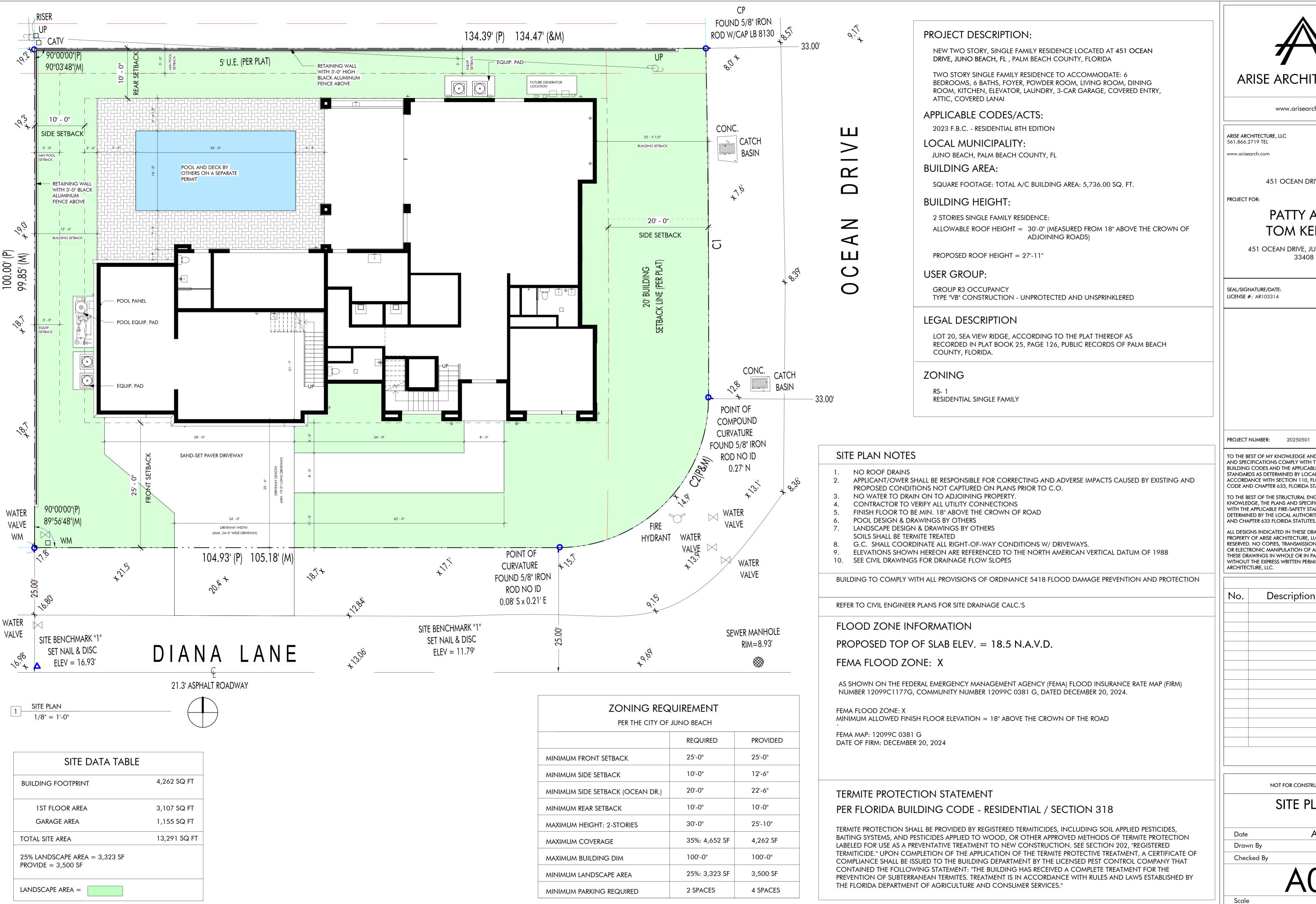
ACI 318-19

ASTM 47th. ED. E1527-21

DESIGN CRITERIA	
CITY/COUNTY	JUNO BEACH, PALM BEACH, FL
OCCUPANCY GROUP	R-3
NUMBER OF STORIES	2
BUILDING CATEGORY	ENCLOSED
BASIC WIND SPEED, MPH	170
WIND IMPORTANCE FACTOR	1.0
WIND EXPOSURE FACTOR	С
INTERNAL PRESSURE COEFFICIENT	+/18
MINIMUM SOIL PRESSURE, PSF	2500
FLOOR LOAD, PSF	65
ROOF DEAD LOAD, PSF	25
ROOF LIVE LOAD, PSF	30
CONSTRUCTION TYPE	VB UNPROTECTED
	<u> </u>

Project Number

20250501 AUG 20, 2025



ARISE ARCHITECTURE ...

www.arisearch.com

ARISE ARCHITECTURE, LLC 561.866.2719 TEL

451 OCEAN DRIVE

PATTY AND TOM KELLEY

451 OCEAN DRIVE, JUNO BEACH, FL 33408

LICENSE #: AR103314

PROJECT NUMBER:

TO THE BEST OF MY KNOWLEDGE AND BELIEF, THESE PLANS AND SPECIFICATIONS COMPLY WITH THE MINIMUM BUILDING CODES AND THE APPLICABLE FIRE-SAFETY STANDARDS AS DETERMINED BY LOCAL AUTHORITY I ACCORDANCE WITH SECTION 110, FLORIDA BUILDING CODE AND CHAPTER 633, FLORIDA STATUTES.

TO THE BEST OF THE STRUCTURAL ENGINEER'S KNOWLEDGE, THE PLANS AND SPECIFICATIONS COMPLY WITH THE APPLICABLE FIRE-SAFETY STANDARDS AS DETERMINED BY THE LOCAL AUTHORITY IN ACCORDANCE

ALL DESIGNS INDICATED IN THESE DRAWINGS ARE THE PROPERTY OF ARISE ARCHITECTURE, LLC ALL COPYRIGHTS RESERVED. NO COPIES, TRANSMISSIONS, REPRODUCTIONS OR ELECTRONIC MANIPULATION OF ANY PORTION OF THESE DRAWINGS IN WHOLE OR IN PART ARE TO BE MADE WITHOUT THE EXPRESS WRITTEN PERMISSION OF ARISE

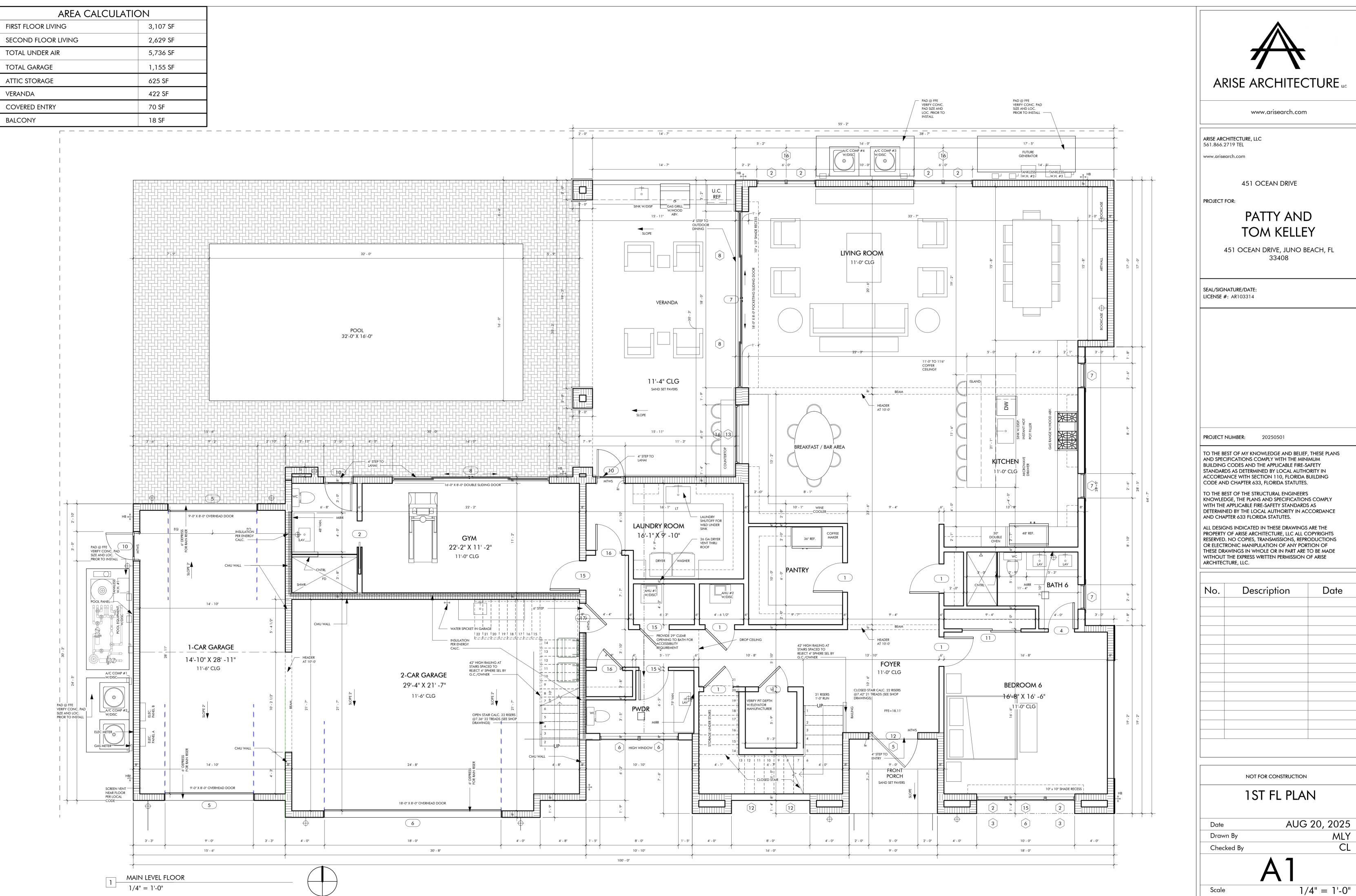
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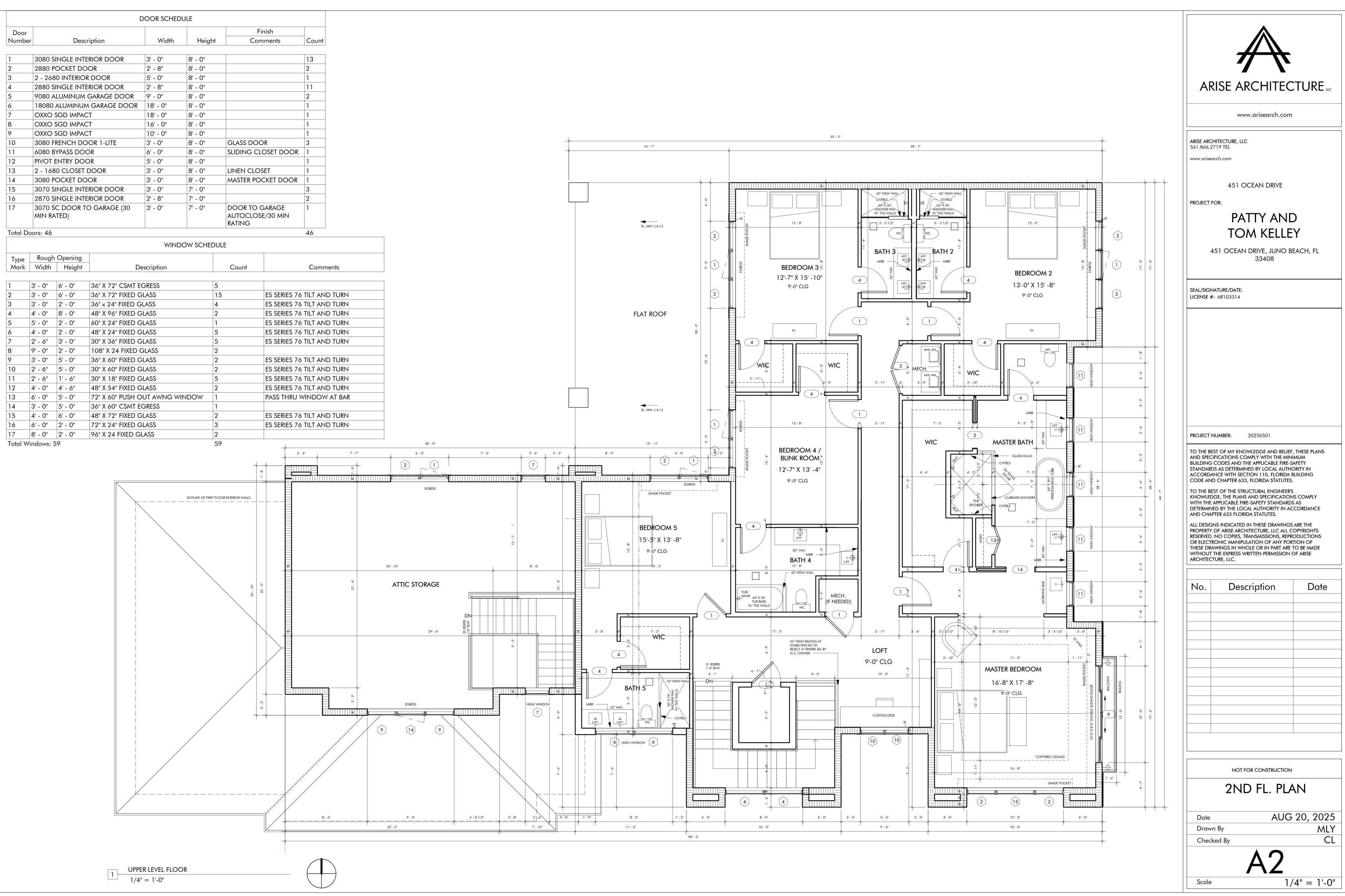
NOT FOR CONSTRUCTION

SITE PLAN

AUG 20, 2025 MLY

As indicated















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451 OCEAN DRIVE

PATTY AND TOM KELLEY

451 OCEAN DRIVE, JUNO BEACH, FL 33408

SEAL/SIGNATURE/DATE: LICENSE #: AR103314

PROJECT NUMBER: 20250501

TO THE BEST OF MY KNOWLEDGE AND BELIEF, THESE PLANS AND SPECIFICATIONS COMPLY WITH THE MINIMUM BUILDING CODES AND THE APPLICABLE FIRE-SAFETY
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No.	Description	Date

NOT FOR CONSTRUCTION

ELEVATIONS

AUG 20, 2025 MLY Drawn By Checked By

Scale

As indicated

ROOF VENT CALCULATION LOWER AREA MAX. 1,270 SF CALCULATE NET FREE VENT AREA: 1,270 SF/150 = 8.47 SF (1 IN 150 RULED) CONVERT TO SQ. INCHES; 8.47 X 144 = 1,219 SQ. IN SOFFIT VENT 1,219 SQ.IN: 6" X 24" SOFFIT VENT NFVA = 72 SQ. IN PER VENTREQUIRED: 17 VENTS 4" CONT VENT @ 22 SQ.IN/LF 1,219/22 = 57.34 LF 4,238 SF UPPER AREA MAX. CALCULATE NET FREE VENT AREA: 4,938 SF/150 = 28.25 SF (1 IN 150 RULED) CONVERT TO SQ. INCHES; 28.25 X 144 = 4,068 SQ. IN SOFFIT VENT 4,068 SQ.IN: 6" X 24" SOFFIT VENT REQUIRED: 54 VENTS STANDING SEAM 4" CONT VENT @ 22 SQ.IN/LF 4,068/22 = 184.90 LF METAL ROOF (TYP) **ROOF NOTES** 1. TRUSS MANUFACTURER SHALL SUBMIT SHOP DWGS FOR ARCHITECT REVIEW PRIOR TO FABRICATION. TRUSS MANUFACTURER SHALL VERIFY ALL KNEE HEIGHTS. REFER TO TRUSS MANUFACTURER ENGINEERING DRAWINGS FOR ALL ROOF TRUSSES REQUIRED TEMPORARY & PERMANENT BRACING, GABLE END BRACING, DETAILS & REQUIRED GRAVITY BRACING. 4" / 12" —> CONC. BEAM DEPTH OVER DOOR/WINDOW OPENINGS MAY VARY AS PER MFR. DOOR/ WINDOW HGT. (FRENCH OR SLIDING DOORS AND WINDOWS UP TO 3" DEEPER) PROVIDE 7/8" STUCCO FINISH OVER HI RIB GALV. MTL. LATH AT ALL ENTRY CEILING / SOFFITS VENTS TO ATTIC SPACE MUST BE COVERED WITH CORROSION RESISTANT SCREENING, WITH OPENINGS OF "MAX. OPENING (TYP.) 7. RAINWATER DOWNSPOUTS SHALL DISCHARGE A MIN. OF 12" AWAY FROM THE WALL. FLAT ROOF FBC 2023 **OVER PATIO** FBC RESIDENTIAL 302.12 DRAFSTOPPING SHALL BE PROVIDED IN WOOD FRAME CONSTRUCTION IN THE LOCATIONS SPECIFIED IN FLOOR/CEILING ASSEMBLIES SO THAT K-----HORIZONTAL AREAS DO NOT EXCEED 1,000 SQ.FT. FLAT ROOF 4" / 12" SL. MIN 1/4:12 SL. MIN 1/4:12 SL. MIN 1/4:12 STANDING SEAM METAL ROOF (TYP) \(-----· UPPPER ROOF ^{4"/12"} LOWER ROOF ¥-----\ Y-----.-----/ 4" / 12" COVERED OUTLINE OF WALL BELOW *Y*------×----×-----



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ARISE ARCHITECTURE, LLC 561.866.2719 TEL

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451 OCEAN DRIVE

PROJECT FOR:

PATTY AND TOM KELLEY

451 OCEAN DRIVE, JUNO BEACH, FL 33408

SEAL/SIGNATURE/DATE: LICENSE #: AR103314

PROJECT NUMBER: 20250501

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No.	Description	Date

NOT FOR CONSTRUCTION

ROOF PLAN

Date AUG 20, 2025

Drawn By MLY

Checked By CL

A5

1/4" = 1'-0"