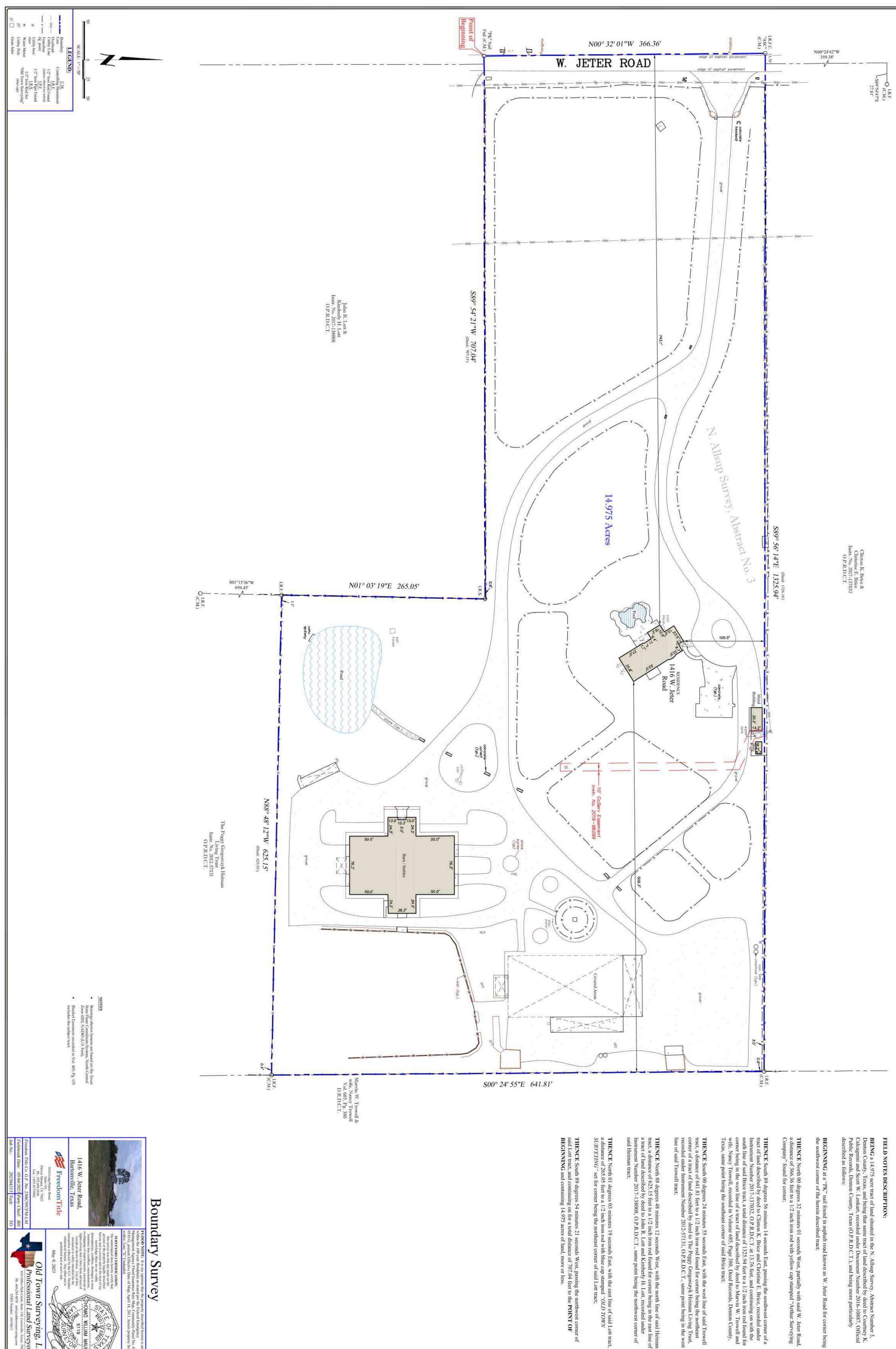


# TOWN OF BARTONVILLE REQUEST FOR VARIANCE

□ Zoning Regulations (Section: □ Sign Regulations (Section:		
Owner's Name: Scott and Courtney Len	ıkart Phone: 2	<u>214-929-9533</u> Fax:
	LLSUP, TR 43, 15.0 ACRE	ES, OLD DCAD TR #5C(4) & 5C(5-1)
Legal Description: Lot		lition
Present Use and Improvements on Prope	erty: When the property w	as purchased, it had one building with
3 car garage, apartment, and a 4-stall h	orse barn. The homeowne	er's would like to replace the original
building with a 3 car garage, living room The house is very small and there is limi		
Description of Variance or Special Exce		le to the placement on the lot.
Ordinance 19.3. E An Accessory dwe separate structure nor occupy in exces		
Separate structure not occupy in exer-	55 Ut 1,000 39 it of 1100. a	## ## ## ## ## ## ## ## ## ## ## ## ##
The proposed structure is 2,485 air coalready has a large barn on the proper		
Has a previous Application or Appeal to □ No ☑Yes	o the Board been filed on the s, Date: <u>Conditional Use 20</u>	• • •
Attach maps, designs, lists of prope materials as necessary or required I copies of any information that is sub	by ordinance appeal pro	
I certify that I am the legal owner of recepermission as shown on the attached a request for variance is true and correct	affidavit (as applicable), and	d that the information concerning this
Kaitlyn Caskey	_7/2	26/23
Signature	Date	
*****************	**********	****************
Application complete?	Fee Paid: \$	 Date:
Date to appear before: P&Z	тс	BOA
Romarks:		

а

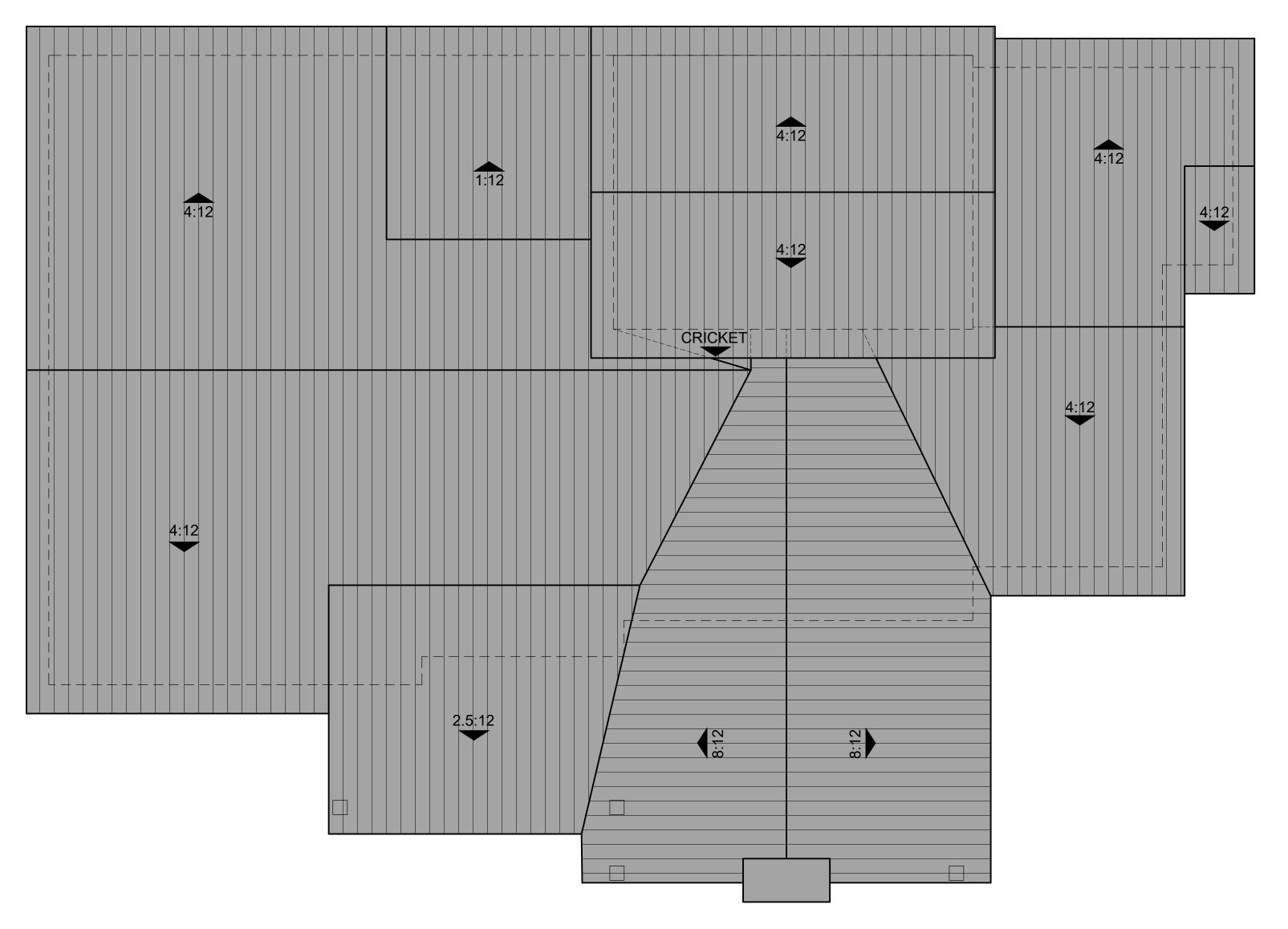


# Boundary Survey





### NOTE: STANDING SEAM METAL ROOF AT ALL AREAS



SHEET INDEX DESCRIPTION ROOF PLAN / GENERAL NOTES 2.1 FLOOR PLANS EXTERIOR ELEVATIONS EXTERIOR ELEVATIONS CONCEPTUAL SECTIONS INTERIOR ELEVATIONS WALL SECTION & DOOR & WINDOW SCHEDULE E1.0 ELECTRICAL PLANS

### SQUARE FOOTAGE CALCULATIONS

2,102 SQ. FT. 1ST FLOOR A/C 383 SQ. FT. 2ND FLOOR A/C

TOTAL A/C = 2,485 SQ. FT.

1,071 SQ. FT. GARAGE 636 SQ. FT. FRONT PORCH

### GENERAL NOTES

1. CONSTRUCTION: COMPLY WITH APPLICABLE CODES, RELATED AMENDMENTS & RESTRICTIONS.

2. BRING ERRORS, OMISSIONS AND INCONSISTENCIES IN DRAWINGS OR AMBIGUITIES BETWEEN DRAWINGS AND SITE CONSTRUCTION CONDITIONS TO THE ATTENTION OF THE DESIGNER AS SOON AS POSSIBLE.

3. CIVIL, STRUCTURAL, MECHANICAL, ELECTRICAL & LANDSCAPE CONSULTANTS ARE CONTRACTED WITH THE OWNER.

- A) DESIGNER'S ELECTRICAL PLAN IS FOR DESIGN INTENT ONLY. FINAL DESIGN BY OWNER'S CONSULTANT.
- B) REFER TO CIVIL AND LANDSCAPE DRAWINGS FOR GRADING AND DRAINAGE
- C) REFER TO STRUCTURAL ENGINEER FOR STRUCTURAL DESIGN SPECIFICATIONS
- 4. G.C. TO VERIFY LOCATION OF UTILITIES SERVING SITE.
- 5. FINAL LOCATION OF HVAC UNITS AND WATER HEATER DETERMINED BY M.E.P.
- 6. VENT CLOTHES DRYER TO OUTSIDE. VER. LOCATION W/ OWNER.

### 7. SUBMIT PROPOSED LOCATIONS OF DOWNSPOUTS TO THE DESIGNER FOR REVIEW AND APPROVAL.

- 8. ATTIC, ROOF, AND CRAWL SPACE VENTILATION SHALL COMPLY WITH LOCAL CODES.
- 9. ALL FLOOR FINISH HEIGHTS TO MATCH. CONFIRM MATERIALS OF ALL TILE AREAS.
- 10. DESIGNER AND LANDSCAPE ARCHITECT TO FIELD VERIFY FINISH FLOOR THREE DAYS PRIOR TO CONCRETE POUR.

11. MAXIMUM AMOUNT OF CONCRETE SHOWING AT FOUNDATION SHALL NOT EXCEED 6". COORDINATE DROPPED BRICK LEDGE WITH DESIGNER TO MEET THIS REQUIREMENT.

- 12. DESIGNER TO BE CONTACTED BEFORE ANY FIELD CHANGES ARE MADE.
- 13. COUNTERTOPS TO BE VERIFIED BY DESIGNER AND OWNER PRIOR TO FABRICATION.
- 13. BUILDER IS TO NOTIFY DESIGNER OF ANY STRUCTURAL BEAMS THAT DROP BELOW TYPICAL CEILING HEIGHTS, OR OF ANY CHANGES IN DEPTH BETWEEN FLOORS AT ANY

## FOR DIMENSIONAL PURPOSES:

- DO NOT SCALE DRAWINGS.
- 2. VERIFY DIMENSIONS: NOTIFY DESIGNER OF ANY DISCREPANCIES.
- 3. WOOD STUD WALLS: TO BE COORDINATED WITH STRUCTURAL.
- 4. EXTERIOR WOOD STUD/BRICK ASSEMBLY: 9"W/2X4'S, 11" W/ 2X6'S, 13"W / 2X8'S.

5. INTERIOR WOOD STUD 2X4 WALLS DIMENSIONED AS 4-1/2" AND INTERIOR WOOD STUD 2X6 WALLS DIMENSIONED AS 6-1/2".EXCEPTION: FLAT STUD DIMENSIONED 2" THICK AND OVER 6" THICK DIMENSIONED FINISH TO FINISH.

6. CROSS REFERENCE EXTERIOR ELEVATIONS WITH WALL SECTIONS AND FASCIA DETAILS TO DETERMINE WALL PLATE HEIGHTS. NOTE: HEAD HEIGHTS VARY- SEE

7. REFER TO EXTERIOR ELEVATIONS AND FLOOR PLANS, OR WINDOW SCHEDULE FOR WINDOW HEAD HEIGHTS.

8. DIMENSIONS ARE TO FACE OF CABINETS AND DOES NOT INCLUDE ANY OVERHANG AT COUNTERTOPS.

9. VERIFY FIREPLACE SIZES, INCLUDING HEARTH EXTENSIONS REQUIRED BY CODE. 10. SEE INTERIOR ELEVATIONS FOR SIZING.

10, AT ALL EAVE AND FASCIA CHANGES VERIFY WITH DESIGNER IF NO DETAIL IS

**ERIC LAPOINTE ARCHITECT** 414.477.9402 evlapointe@yahoo.com

SOUTHAVEN RANCH

REVISIONS

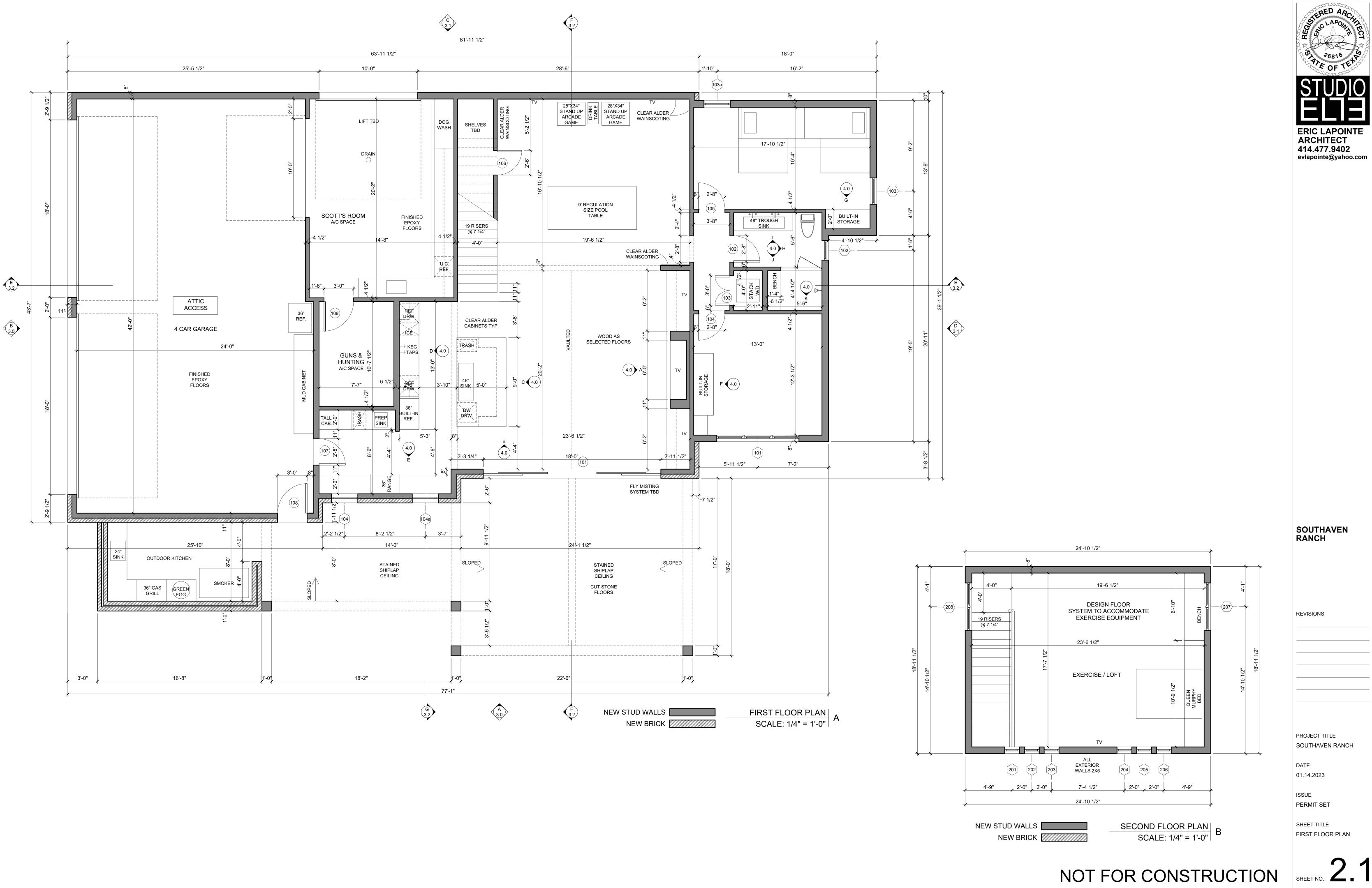
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SOUTHAVEN RANCH

01.14.2023

ISSUE PERMIT SET

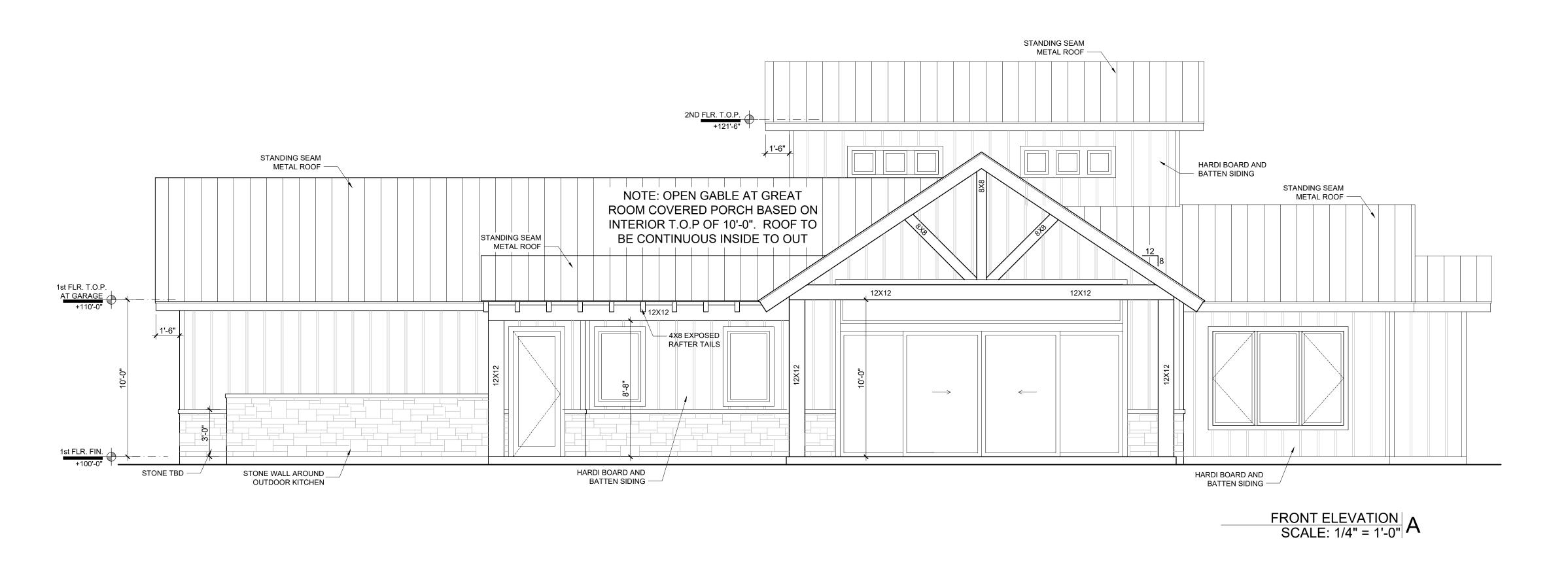
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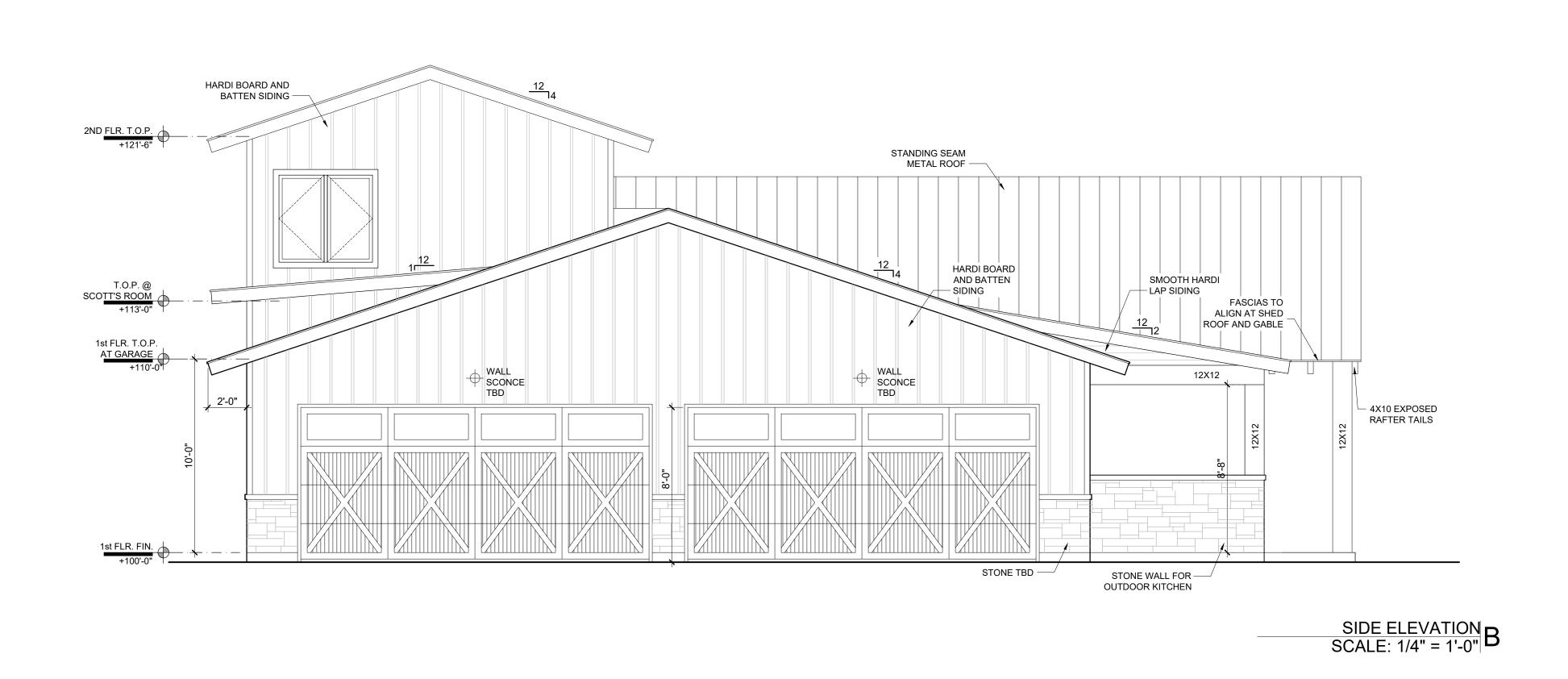


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FIRST FLOOR PLAN





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REVISIONS

PROJECT TITLE
SOUTHAVEN RANCH

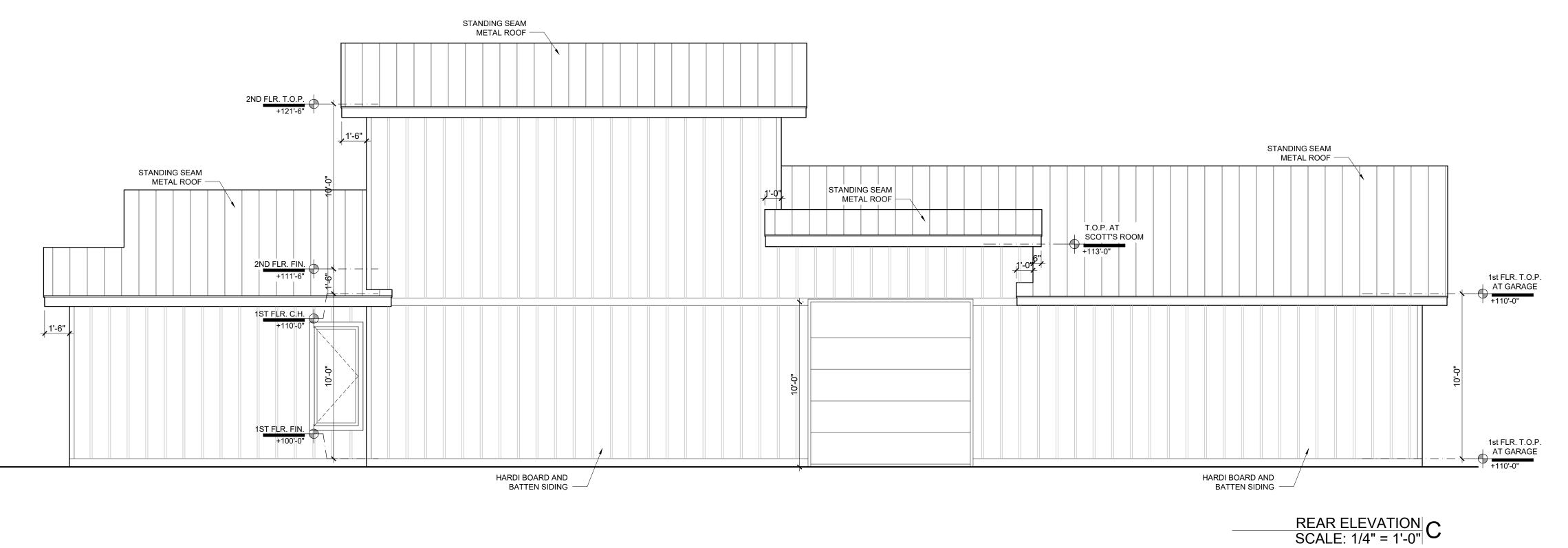
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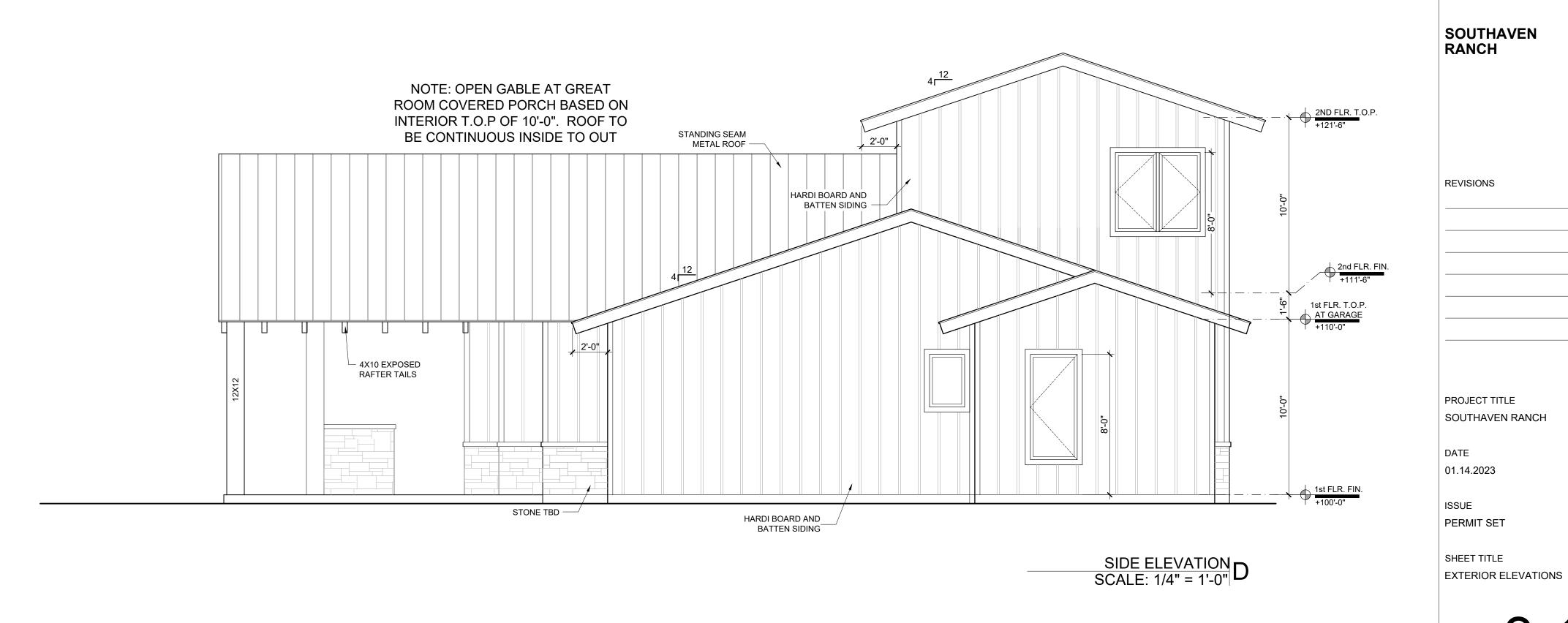
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SHEET TITLE
EXTERIOR ELEVATIONS

NOT FOR CONSTRUCTION SHEET NO. 3.0





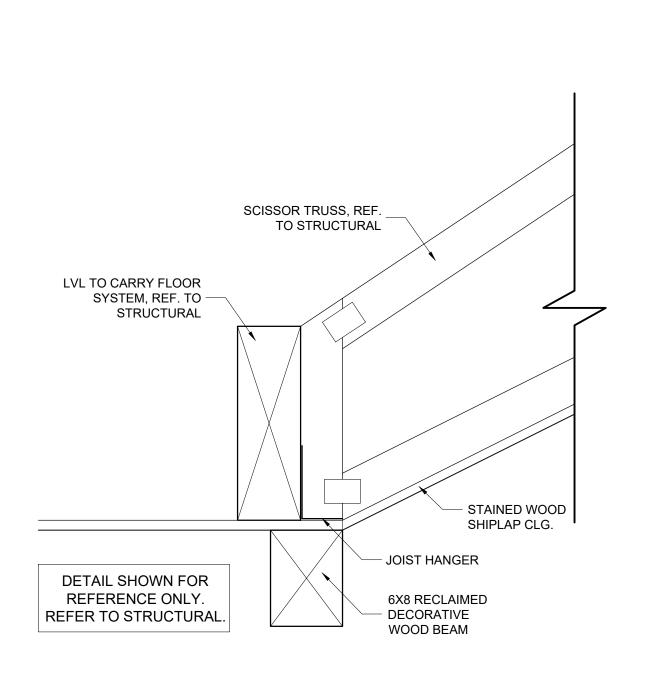


NOT FOR CONSTRUCTION SHEET NO. 3.1

PROJECT TITLE

ISSUE





SCRATUS

TO THE TOP A CAR CARAGE

SCOTTS ROOM

SCRATUS

STREET TO THE TOP A CAR CARAGE

LIVING NOOM

SCRATUS

STREET TO THE TOP A CAR CARAGE

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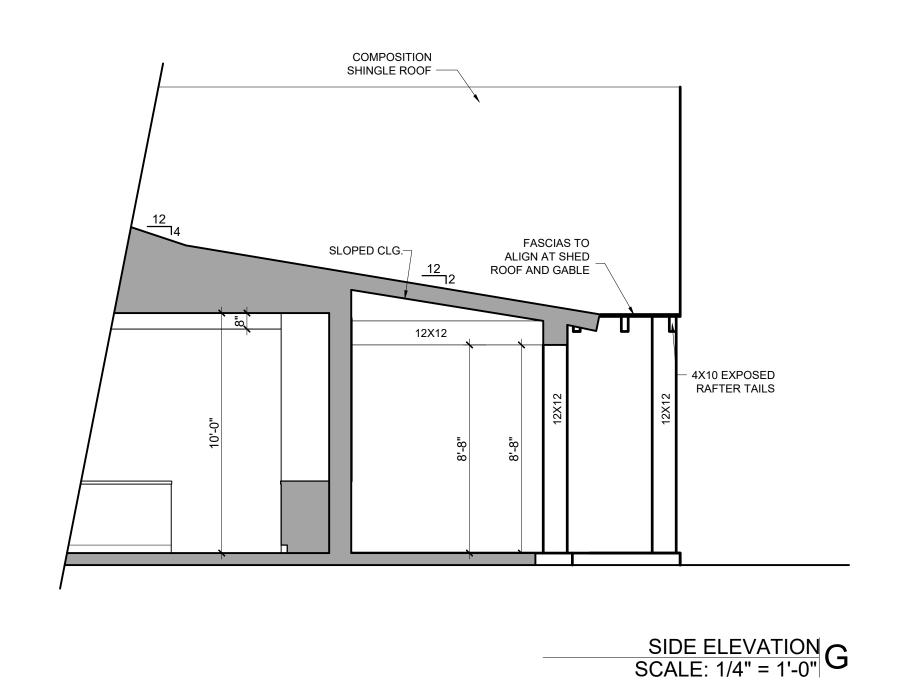
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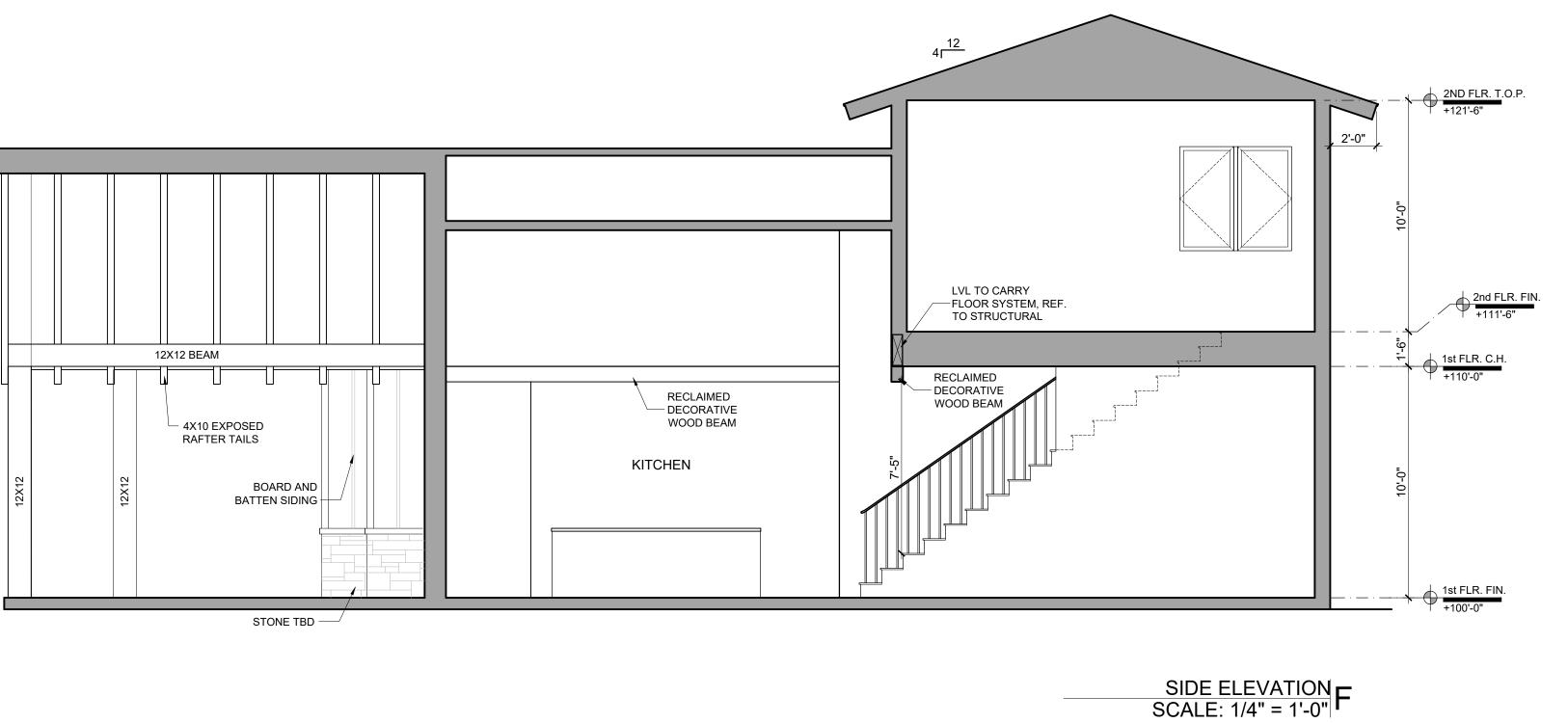
COMPOSITION SHINGLE ROOF —

CONCEPTUAL DETAIL @ SCISSOR TRUSS

SCALE: 1-1/2" = 1'-0"

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





NOT FOR CONSTRUCTION SHEET NO. 3.2

PROJECT TITLE
SOUTHAVEN RANCH

DATE
01.14.2023

ISSUE

PERMIT SET

SHEET TITLE

CONCEPTUAL SECTIONS

