POQUE NEW RESIDENCE

MINIMUM CODE BUILDING CODE:

- 2021 International RESIDENTIAL Building Code
- 2021 International Residential Building Code
- 2021 International Plumbing Code
- 2021 International Mechanical Code2021 International Fuel Gas Code

ROBERTS DRAFTERS AND DESIGNERS.

- 2021 International Fire
- 2021 International I
- 2021 National Electric Code
- ANSI/ASHRAE/IESNA Standard 90.1-2007 Energy
 Standard for Buildings Except Low-Rise Residential
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- 3 IF AN ERROR OR OMISSION DOES OCCUR, IT IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR AND/OR OMISSION AT HIS OWN EXPENSE AND NOT THE RESPONSIBILITY OF THE
- 4 THE CONTRACTOR IS RESPONSIBLE FOR VERIFICATION OF DIMENSIONS IN THE FIELD AND SHALL BUILD THE HOME IN ACCORDANCE WITH THE INTERNATIONAL RESIDENTIAL CODE
- 5 TO THE BEST OF MY KNOWLEDGE, THESE PLANS ARE DRAWN TO COMPLY WITH THE OWNER'S AND/OR BUILDER'S SPECIFICATIONS, AND ANY CHANGES MADE ON THEM AFTER PRINTS ARE MADE WILL BE DONE AT THE OWNER'S AND/OR BUILDER'S EXPENSE AND RESPONSIBILITY.
- 6 THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND ENCLOSED DRAWINGS. ELAINE ROBERTS DRAFTERS AND DESIGNERS IS NOT LIABLE FOR ERRORS ONCE CONSTRUCTION
- 7 WHILE EVERY EFFORT HAS BEEN MADE IN THE PREPARATION OF THIS PLAN TO AVOID MISTAKES, THE MAKER CANNOT GUARANTEE AGAINST HUMAN ERROR. THE CONTRACTOR OF THE JOB MUST CHECK ALL DIMENSIONS AND OTHER DETAILS PRIOR TO CONSTRUCTION AND BE SOLELY RESPONSIBLE
- 8 THESE PLANS, THE NOTES, RECOMMENDATIONS, AND CONSIDERATIONS INCLUDED HEREIN ARE OFFERED IN GOOD FAITH FOR THE CONTRACTOR'S REFERENCE.
- 9 THESE PLANS AND NOTES ARE NOT ALL-INCLUSIVE AND DO NOT BY ANY MEANS INCLUDE ALL THE INFORMATION NECESSARY TO COVER ALL ASPECTS OF THE CONSTRUCTION PROJECT.
- 10 THESE PLANS AND NOTES ARE SUPERSEDED BY THE GENERAL CONTRACTOR/BUILDER'S AND TRADE CONTRACTOR'S EXPERIENCE, BEST JUDGMENT, AS WELL AS THE CURRENTLY ADOPTED EDITION OF THE INTERNATIONAL RESIDENTIAL BUILDING CODE.
- 11 THE DRAWINGS, ILLUSTRATIONS, RENDERINGS, AND DIAGRAMS IN THIS PLAN SET ARE DESIGNS OF THE BUILDING AND IMPROVEMENTS AND ARE TO BE USED IN COORDINATION WITH THE WORK THE GENERAL CONTRACTOR/BUILDER'S AND
- TRADE CONTRACTORS ARE RESPONSIBLE FOR.

 2 THE INTEGRITY OF ALL ASSEMBLIES, AND WORK IS TO CONFORM TO ACCEPTED RESIDENTIAL CONSTRUCTION STANDARDS.

1 THE BUILDER SHALL VERIFY THAT SITE CONDITIONS ARE

GENERAL NOTES:

- CONSISTENT WITH THESE PLANS BEFORE STARTING WORK.

 2 WORK NOT SPECIFICALLY DETAILED SHALL BE CONSTRUCTED
 TO THE SAME QUALITY AS SIMILAR WORK THAT IS DETAILED.

 3 ALL WORK SHALL BE DONE IN ACCORDANCE WITH
 INTERNATIONAL BUILDING CODES AND LOCAL CODES.

 4 WRITTEN DIMENSIONS AND SPECIFIC NOTES SHALL TAKE
 PRECEDENCE OVER SCALED DIMENSIONS AND GENERAL NOTES

 5 THE ENGINEER/DESIGNER SHALL BE CONSULTED FOR
 CLARIFICATION IF SITE CONDITIONS ARE ENCOUNTERED THAT
- IN THE PLANS OR NOTES, OR IF A QUESTION ARISES OVER THE INTENT OF THE PLANS OR NOTES.
 6 THE CONTRACTOR SHALL VERIFY AND IS RESPONSIBLE FOR ALI DIMENSIONS (INCLUDING ROUGH OPENINGS).

ARE DIFFERENT THAN SHOWN, IF DISCREPANCIES ARE FOUND

7 PLEASE SEE ADDITIONAL NOTES CALLED OUT ON OTHER SHEETS.

HUNTSVILLE AL

BUILDING PERFORMANCE:

1 HEAT LOSS CALCULATIONS SHALL COMPLY WITH THE
REQUIREMENTS OF REGIONAL AND LOCAL CODES. SEE

CALCULATIONS.

2 PORCHES, DECKS, FOUNDATION, FIREPLACE ENCLOSURES, AND GARAGE AREAS ARE NOT INCLUDED IN LIVING AREA.

3 ALL EXHAUST FANS TO BE VENTED DIRECTLY TO THE EXTERIOR.

4 ALL PENETRATIONS OF THE BUILDING ENVELOPE SHALL BE SEALED WITH CAULK OR FOAM.

DESIGNER: ELAINE ROBERTS DRAFTERS AND DESIGNERS J.PARKER 4100 MARKET STREET - SUITE 100.

HOMEOWNER & CONTRACTOR: TO VERIFY ALL
DIMENSIONS, STRUCTURAL DETAILS, AND BUILDING CODES,
AND GRADE REQUIREMENTS.



FRONT ELEVATION

ERDD PROJECT #:24-083 Layout Page Table Label Title T-0 TITLE PAGE A-0.1 GENERAL NOTES A-1 BASEMENT FLOOR PLAN AND BONUS ROOM A-2 FIRST FLOOR PLAN A-3 OVERALL EXTERIOR ELEVATIONS A-4 OVERALL EXTERIOR ELEVATIONS A-5 BUILDING CROSS SECTIONS A-6 SLAB FOUNDATION DETAILS A-7 FOUNDATION DETAILS A-8 ROOF PLAN A-9 FLOOR/CEILING/ROOF FRAMING E-1 BASEMENT AND LOFT ELECTRICAL PLAN E-2 MAIN LEVEL ELECTRICAL PLAN D-1 INTERIOR ELEVATIONS D-2 INTERIOR ELEVATIONS D-3 WALL DETAILS/SECTIONS R-1 INTERIOR RENDERINGS

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DATE: 5/5/2025

A I B D.

AMERICAN INSTITUTE of BUILDING DESIGN

REV:



SHEET:
T-O

ALL DIMENSIONAL FRAMING LUMBER SHALL BE STRESS GRADED, KILN DRIED DOUGLAS FIR #2, SOUTHERN PINE #2, SPRUCE, OR EQUAL (MEETING OR EXCEEDING STANDARDS). ALL RAFTERS AND JOIST SIZES AND SPACING SHALL MEET OR EXCEED THE MINIMUM LOCAL BUILDING CODE REQUIREMENTS FOR LOAD-CARRYING CAPACITY. CONSULT AN ENGINEER FOR CORRECT SPANS AND LOADS.

MOISTURE AND THERMAL PROTECTION: 1 ROOFING: SLATE, CLAY, OR CEMENT SHINGLES, SMALLER IN SIZE, LAID IN STAGGERED PATTERN. SEE PLANS FOR SUGGESTED STYLE AND PATTERN. SOME LOCATIONS MAY ALLOW METAL AND COPPER ROOFING. VERIFY WITH THE CONTRACTOR AND BUILDING CODES FOR IMPLEMENTATION OF SUCH.

B CAULKING: EXTERIOR - USE THE BEST AVAILABLE. INTERIOR - PAINTABLE LATEX.

4 WEATHER-STRIPPING: ALL EXTERIOR DOORS SHALL RECEIVE WEATHER-STRIPPING, INCLUDING INTERIOR ATTIC ACCESS AND BASEMENT CRAWL SPACE 5 INSULATION: CONSULT CURRENT ENERGY CODES ENFORCED BY THE LOCAL CODES OFFICE IN YOUR AREA.

HVAC: 1 FURNISH AND INSTALL SERVICES, EQUIPMENT, CONTROLS, DUCTWORK, INSULATION, DECORATIVE GRILLS, AND DECORATIVE REGISTERS, REFRIGERANT PIPING, AND OTHER MATERIALS AS REQUIRED. THE A/C AND HEATING SYSTEM MUST BE THE MOST ENERGY-EFFICIENT AVAILABLE PER OWNER

SELECTIONS (MINIMUM 14 SEER A/C). SIZE AND LAYOUT OF THE SYSTEM SHALL BE DESIGNED BY A MECHANICAL CONTRACTOR/ENGINEER.

VENTILATION NOTES:

1 ALL COMBUSTION APPLIANCES WILL BE VENTED DIRECTLY TO THE EXTERIOR. FURNACE FIREBOX AND TANKLESS WATER HEATER SHALL HAVE OUTSIDE COMBUSTION AIR SUPPLY PURSUANT TO REGIONAL AND LOCAL CODES. THE ATTIC SHALL HAVE VENTILATION EQUAL TO 1 SQUARE FOOT PER 150 SQUARE FEET OF ATTIC SPACE. VENTILATION SHALL BE PROTECTED FROM

SNOW AND RAIN AND SHALL BE COVERED WITH GALVANIZED WIRE SCREEN. OPENINGS SHALL BE LOCATED TO PROVIDE CROSS-VENTILATION. 3 EXHAUST ALL VENTS AND FANS DIRECTLY TO THE OUTSIDE VIA METAL DUCTS. PROVIDE 90 CFM (MINIMUM) FANS TO PROVIDE 5 AIR CHANGES PER HOUR IN BATHS CONTAINING A TUB AND/OR SHOWER AND IN LAUNDRY ROOMS. 4 GARAGES SHALL BE VENTED WITH 60 SQUARE INCHES LOCATED 6" ABOVE THE FLOOR SURFACE.

UNDER-FLOOR SPACES SHALL HAVE VENTILATION EQUAL TO 1 SQUARE FOOT PER 150 SQUARE FEET OF FLOOR SPACE. VENTS SHALL BE CAST INTO THE CONCRETE STEM WALLS AND COVERED WITH GALVANIZED WIRE SCREEN. VENTS SHALL BE LOCATED TO PROVIDE CROSS-VENTILATION.

SITE WORK: 1 SOIL REPORT: DETERMINE SOIL-BEARING CHARACTERISTICS AND APPROPRIATE FOUNDATION DESIGN.

VOIDS, FROST LINE ELEVATIONS, ETC. MINIMUM 3000 PSI CONCRETE STRENGTH.

2 CONSULT WITH A CIVIL AND STRUCTURAL ENGINEER BEFORE CONSTRUCTION. B PERCOLATION TEST: LOCAL MUNICIPALITIES TO VERIFY THE PROPERTY IS SUITABLE FOR A WASTE DISPOSAL SYSTEM OR EQUIVALENT.

I SITE CLEARING: PROTECT TREES DESIGNATED TO REMAIN ON-SITE. REMOVE ALL VEGETATION FROM THE AREA WITHIN A 20-FOOT PERIMETER OF THE BUILDING OUTLINE. LAY ASIDE THE TOPSOIL AT THE COMMENCEMENT AND REPLACE IT OVER THE GRADED SURFACE AT COMPLETION. COMPLY WITH LOCAL EROSION CONTROL MEASURES.

5 EARTHWORK: FILLED AREAS TO BE COMPACTED 95-100 AT OPTIMUM MOISTURE CONTENT. BUILDING PADS TO BE CONSTRUCTED LEVEL AND TRUE TO GRADES INDICATED ON PLANS (IF ANY), FILL ALL GARAGE AND BASEMENT FLOOR AREAS WITH #57 STONE AND COMPACT. DRAINAGE CONTROL: FINAL GRADE SHALL DRAIN AWAY FROM ALL STRUCTURES. FOUNDATION DRAINS ARE NECESSARY FOR THE SITE. A 4-INCH

PERFORATED PIPE WITH FILTER CLOTH AND 12-INCH CLASS A GRAVEL BACKFILL WITH A MINIMUM OF 1% SLOPE, DRAINING TO DAYLIGHT OR AN APPROVED STORM DRAIN. ALL GUTTERS, GUTTER HEADS, SCUPPERS, AND DOWNSPOUTS TO BE 4 INCHES IN DIAMETER. NOTE: DO NOT CONNECT GUTTER DRAINS TO THE FOUNDATION DRAIN.

EXTERIOR CONCRETE FOOTINGS AND FLATWORKS ALL FOOTING CONCRETE TO BE AIR-ENTRAINED, MINIMUM 3000 PSI. CONSULT LOCAL CODES TO VERIFY. POUR DRIVEWAYS AND WALKS MINIMUM 3500

CONCRETE: FOOTINGS: CONSULT WITH AN ENGINEER FOR CORRECT SIZING OF ALL FOOTINGS DUE TO VARIATIONS IN SOIL-BEARING PRESSURE, UNKNOWN EARTH

 $\mathfrak D$ STEM WALLS: CONSULT WITH AN ENGINEER FOR CORRECT SIZING OF ALL STEM WALLS WHEN APPLICABLE. B BASEMENT SLABS/RETAINING WALLS: CONSULT WITH AN ENGINEER FOR CORRECT SIZING OF ALL RETAINING WALLS. TYPICAL BASEMENT SLAB THICKNESS IS A MINIMUM OF 4 INCHES AT 3500 PSI CONCRETE, WITH A 6-MIL VAPOR BARRIER INSTALLED DIRECTLY UNDERNEATH THE SLAB. CONSULT

NEW ENERGY CODES FOR THERMAL BREAKS ALONG DAYLIGHT WALLS AND OTHER AREAS. **MASONRY:**

BRICK AND STONE: INSTALL MASONRY BRICK TIES AT CURRENT CODE-REQUIRED SPACING. INSTALL STEEL LINTELS AS REQUIRED OVER OPENINGS (LINTELS TO BE DESIGNED BY ENGINEER). ALL BRICK AND STONE MATERIAL SHALL BE CONTINUOUS AROUND OUTSIDE CORNERS. CHANGE MATERIALS AT INSIDE CORNERS ONLY. SOME SHAW FISHER DESIGN HOMES CALL FOR UNEVEN BRICK AND/OR ORNAMENTAL PATTERNS AND DESIGNS IN THE BRICK. CAST CONCRETE: CAST CONCRETE AROUND WINDOWS AND DOORS IS STRONGLY SUGGESTED. REFER TO THE MASON AND/OR CAST CONCRETE MANUFACTURER FOR SPECIFICATIONS FOR INSTALLATION GUIDELINES AND DESIGNS, ALONG WITH LINTEL REQUIREMENTS.

ALL MORTAR SHALL BE MIXED ACCORDING TO THE MANUFACTURER'S INSTRUCTIONS ON EACH BAG. ALL MORTAR, ONCE APPLIED, SHOULD BE BRUSHED AND/OR RUBBED NEARLY FLUSH WITH THE BRICK OR STONE, AND CAN BE SLIGHTLY TOOLED TO SPECIFICATIONS SET FORTH BY THE OWNER.

1 EVERY BEDROOM SHALL BE PROVIDED WITH AN EGRESS WINDOW WITH A FINISH SILL HEIGHT NOT GREATER THAN 44" ABOVE THE FINISH FLOOR HEIGHT AND SHALL HAVE A MINIMUM OPENABLE AREA OF 5.7 SQ. FT. EGRESS WINDOWS SHALL NOT HAVE AN OPENABLE AREA LESS THAN 20" WIDE OR 24"

ALL WALK-THRU DOORS SHALL BE SOLID CORE. INTERIOR DOORS SHALL BE PAINTED. THE ENTRY DOOR TO BE DEFINED BY THE HOMEOWNER PRIOR TO ORDERING.

4 DOORS BETWEEN THE GARAGE AND LIVING AREA SHALL BE 1-3/4" TIGHT-FITTING SOLID CORE DOORS WITH A RATING OF 60 MINUTES. THE DOOR SHALL

5 EXTERIOR EXIT DOORS WILL BE 36" MINIMUM. THE NET CLEAR DOORWAY SHALL BE 32" MINIMUM. THE DOOR SHALL BE OPENABLE FROM THE INSIDE WITHOUT THE USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT. GLAZING IN DOORS SHALL BE DUAL-PANE SAFETY GLASS WITH A MINIMUM U-VALUE OF 0.60.

GARAGE DOORS TO BE SECTIONAL, OVERHEAD DOORS. **ELECTRICAL, DATA, & AUDIO NOTES:**

HOMEOWNER SHALL DO A WALK-THRU WITH RELEVANT INSTALLERS TO VERIFY THE EXACT LOCATION FOR OUTLETS, LIGHTS, SWITCHES, CABLE, DATA, PHONE, AUDIO, ETC. ELECTRICAL NOTES:

1 ELECTRICAL RECEPTACLES IN BATHROOMS, KITCHENS, AND GARAGES SHALL BE G.F.I. OR G.F.I.C. PER NATIONAL ELECTRICAL CODE REQUIREMENTS. 2 PROVIDE ONE SMOKE DETECTOR IN EACH ROOM AND ONE IN EACH CORRIDOR ACCESSING BEDROOMS. CONNECT SMOKE DETECTORS TO HOUSE POWER AND INTER-CONNECT SMOKE DETECTORS SO THAT, WHEN ANY ONE IS TRIPPED, THEY ALL WILL SOUND. PROVIDE BATTERY BACKUP FOR ALL UNITS. 3 CIRCUITS SHALL BE VERIFIED WITH HOMEOWNER PRIOR TO WIRE INSTALLATION.

FINAL SWITCHES FOR TIMERS AND DIMMERS SHALL BE VERIFIED WITH HOMEOWNER.

5 FIXTURES TO BE SELECTED BY HOMEOWNER. AUDIO:

I LOCATE SPEAKERS AND AUDIO CONTROLS AS INDICATED IN THE PLAN; RUN A CIRCUIT OF SPEAKER WIRING TO AUDIO HOME PANEL SPECIFIED BY FLOOR. 2 AUDIO SPEAKERS TO BE APPROVED BY HOMEOWNER. 3 LOCATE JACKS AS INDICATED IN THE PLAN; INSTALL DATA/CABLE PANEL SIMILAR TO "ON Q". SYSTEM TO BE APPROVED BY HOMEOWNER.

DATA / CABLE: 1 LOCATE SECURITY PANELS AS INDICATED IN THE PLAN; SYSTEM TO BE APPROVED BY HOMEOWNER.

SINGLE HUNG **DOUBLE HUNG** SLIDING CASEMENT **AWNING** 2636SC --- 3040SH ____ MINIMUM **MINIMUM MINIMUM** MINIMUM SC 2/4-4/0 2/4-6/8 4/0-4/0 3/0-2/6 SC 2/6-3/6 5/0-3/6 2/6-6/2 DC 4/8-4/0 _ 6/0-3/0 2/8-5/8 DC 5/0-3/6 -3/0-5/0

R310.2.1 MINIMUM OPENING AREA. • EMERGENCY ESCAPE AND RESCUE OPENINGS SHALL HAVE A NET CLEAR OPENING OF NOT LESS THAN 5.7 SQUARE FEET. • THE NET CLEAR OPENING DIMENSIONS REQUIRED BY THIS SECTION SHALL BE OBTAINED BY THE NORMAL OPERATION OF THE

EMERGENCY ESCAPE AND RESCUE OPENING FROM THE INSIDE. • THE NET CLEAR HEIGHT OF THE OPENING SHALL BE NOT LESS THAN 24 INCHES AND THE NET CLEAR WIDTH SHALL BE NOT LESS EXCEPTION: GRADE FLOOR OPENINGS OR BELOW-GRADE OPENINGS SHALL HAVE A NET CLEAR OPENING AREA OF NOT LESS THAN 5

R310.2.2 WINDOW SILL HEIGHT

• WHERE A WINDOW IS PROVIDED AS THE EMERGENCY ESCAPE AND RESCUE OPENING, IT SHALL HAVE A SILL HEIGHT OF NOT MORE THAN 44 INCHES ABOVE THE FLOOR; WHERE THE SILL HEIGHT IS BELOW GRADE, IT SHALL BE PROVIDED WITH A WINDOW WELL IN ACCORDANCE WITH SECTION R310.2.3.

• THE HORIZONTAL AREA OF THE WINDOW WELL SHALL BE NOT LESS THAN 9 SQUARE FEET, WITH A HORIZONTAL PROJECTION AND WIDTH OF NOT LESS THAN 36 INCHES. • THE AREA OF THE WINDOW WELL SHALL ALLOW THE EMERGENCY ESCAPE AND RESCUE OPENING TO BE FULLY OPENED. EXCEPTION: THE LADDER OR STEPS REQUIRED BY SECTION R310.2.3.1 SHALL BE PERMITTED TO ENCROACH NOT MORE THAN 6

• CASEMENT WINDOWS HAVE MECHANICAL LEVER ACTUATORS THAT CAN PROJECT INTO THE REQUIRED CLEAR 5.7 SF AREA IF A TOO SMALL WINDOW IS CHOSEN. EVEN THOUGH A 20" X 42" CASEMENT IS 5.8 SF, THE ACTUAL OPENING IS LESS THAN PERMITTED FOR EGRESS. CHECK WITH WINDOW VENDOR FOR TRUE EGRESS CASEMENT WINDOW SIZES.

• AWNING WINDOWS MAY NOT FULLY OPEN ENOUGH TO ALLOW FOR EGRESS THROUGH THE OPENING. VERIFY WITH LOCAL A.H.J.

AS TO APPLICATION REQUIREMENTS. WINDOW LABEL LEGEND ABEL DESCRIPTION **FX** FIXED SH SINGLE HUNG **SDH** DOUBLE HUNG LS LEFT SLIDER RS RIGHT SLIDER

INCHES INTO THE REQUIRED DIMENSIONS OF THE WINDOW WELL.

DS DOUBLE SLIDER XX TS TRIPLE SLIDER XOX C SINGLE CASEMENT X DC DOUBLE CASEMENT XX TC TRIPLE CASEMENT XOX AW SINGLE AWNING **DA** DOUBLE AWNING TA TRIPLE AWNING

NOTE:

1 THESE NOTES ARE GENERIC IN GENERAL.

PROFESSIONAL ENGINEERS SUPERSEDE THESE NOTES.

2 REFER TO DESIGN SPECIFICATION, PLAN NOTES, AND CALLOUT IN PROCEEDING PAGES. 3 THESE NOTES DO NOT COVER ALL APPLICABLE CONSTRUCTION TYPES AND METHODS THAT MAY BE USED.

REFER TO BUILDING COMPANY OR SUPPLIER FOR FINAL DESIGN AND DETAILS

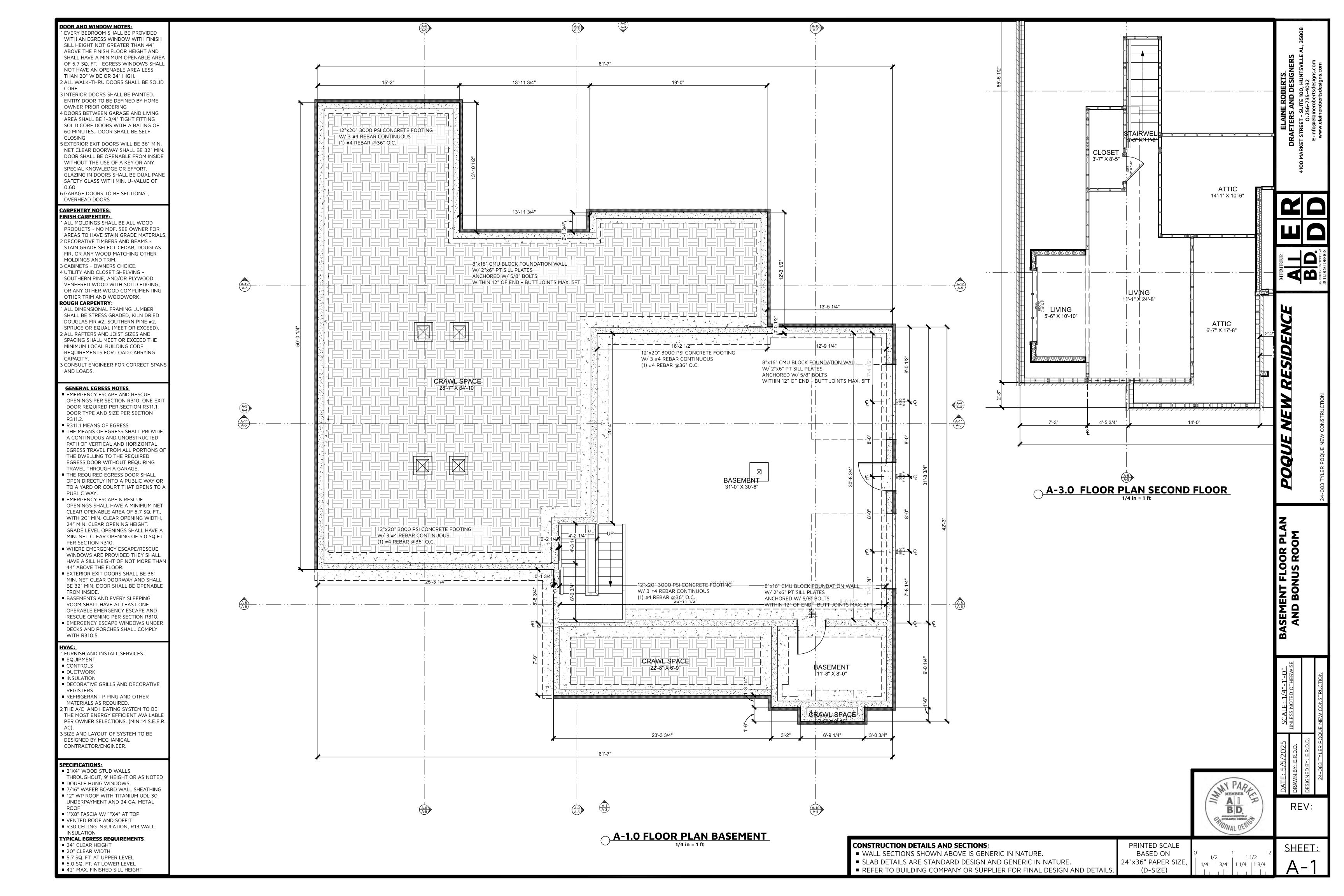
4 THESE NOTES MAY BE OMITTED OR AMENDED PER LOCAL REGULATIONS. 5 ANY NOTES OR SPECIFICATIONS PROVIDED BY BUILDING SUPPLY COMPANIES, TRUSS SUPPLIERS, BEAM SUPPLIERS, AND/OR

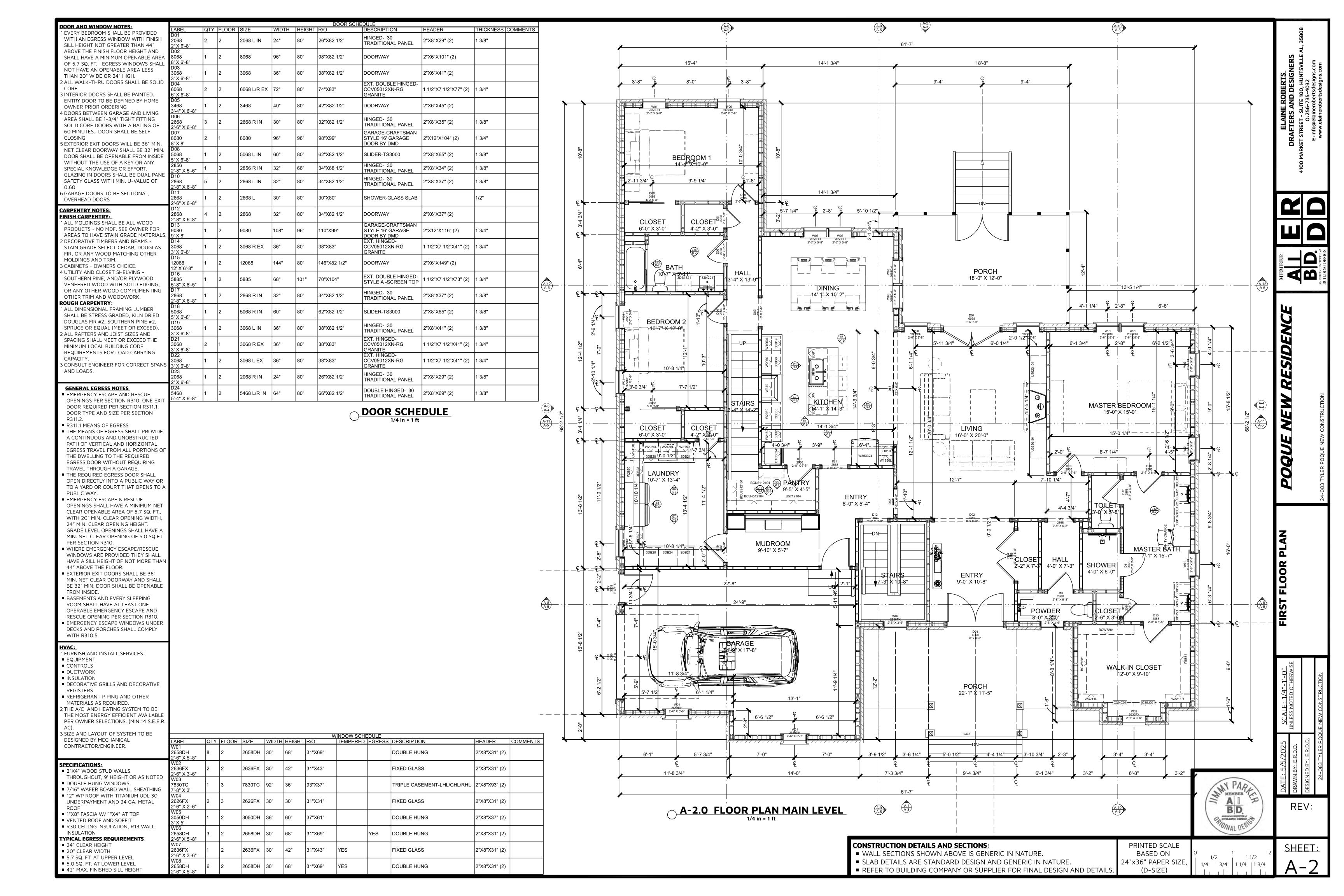
CONSTRUCTION DETAILS AND SECTIONS: PRINTED SCALE ■ WALL SECTIONS SHOWN ABOVE IS GENERIC IN NATURE. BASED ON ■ SLAB DETAILS ARE STANDARD DESIGN AND GENERIC IN NATURE. 24"x36" PAPER SIZE, WHY PAR BD BUILDING DESIGN

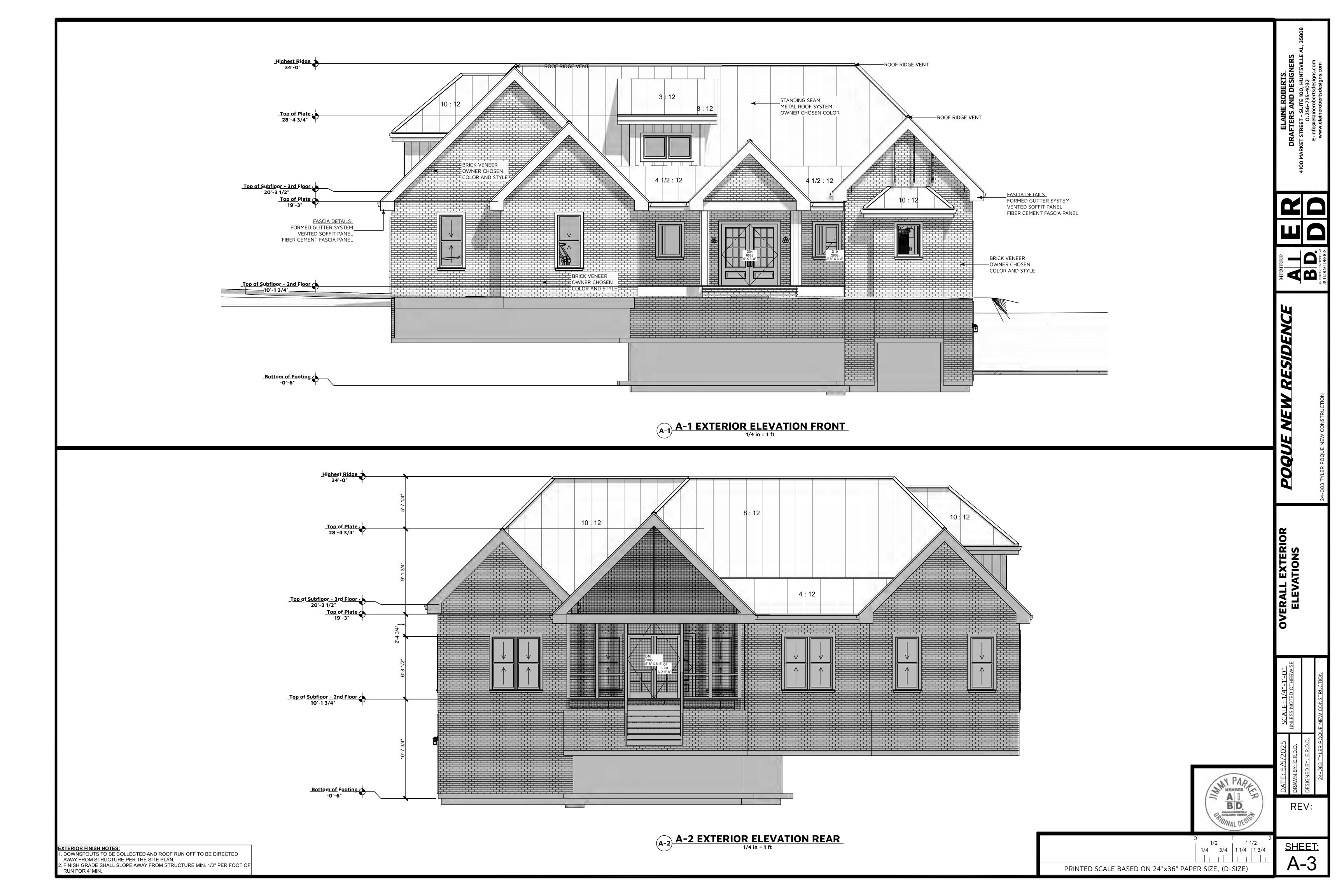
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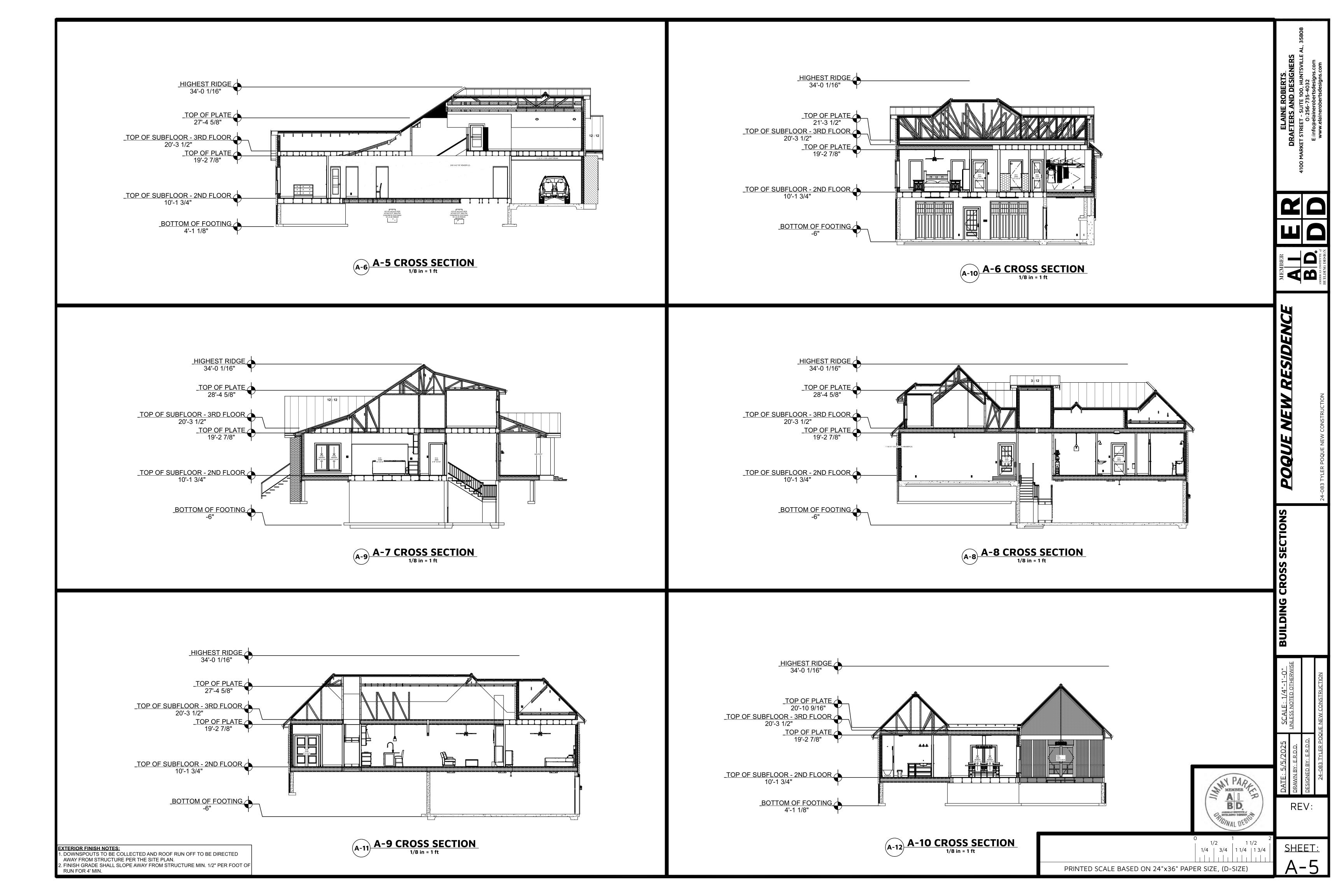
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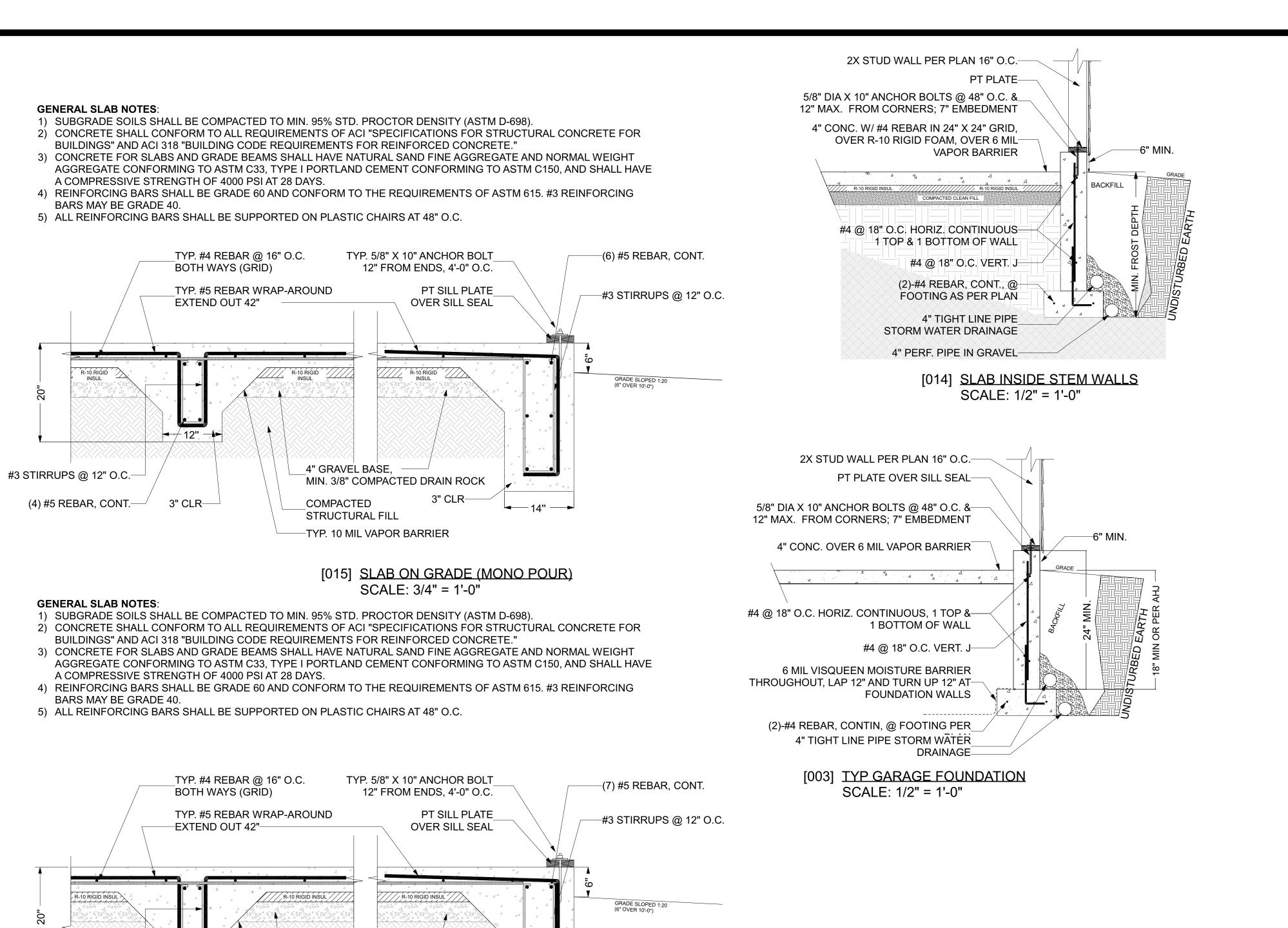


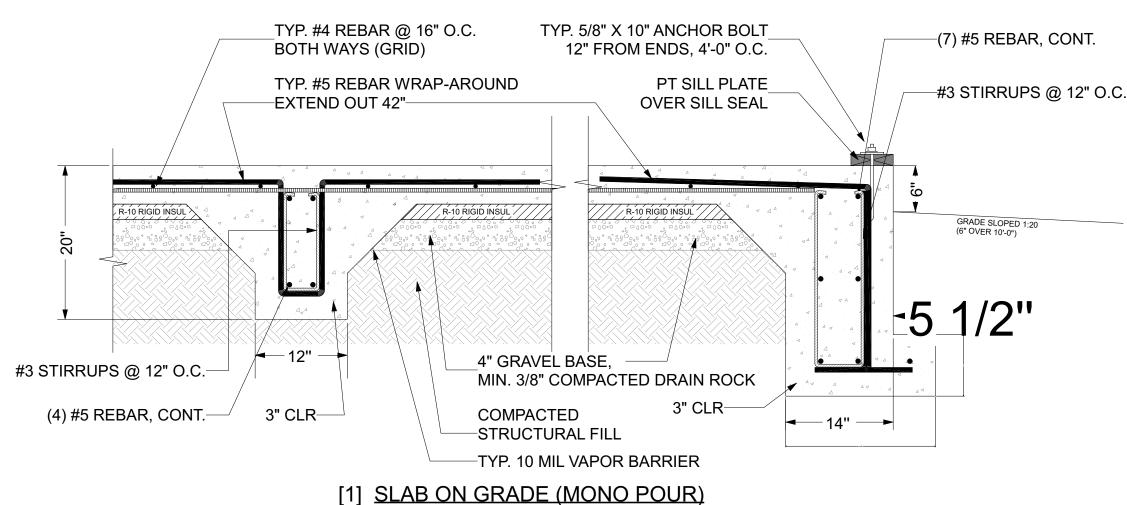




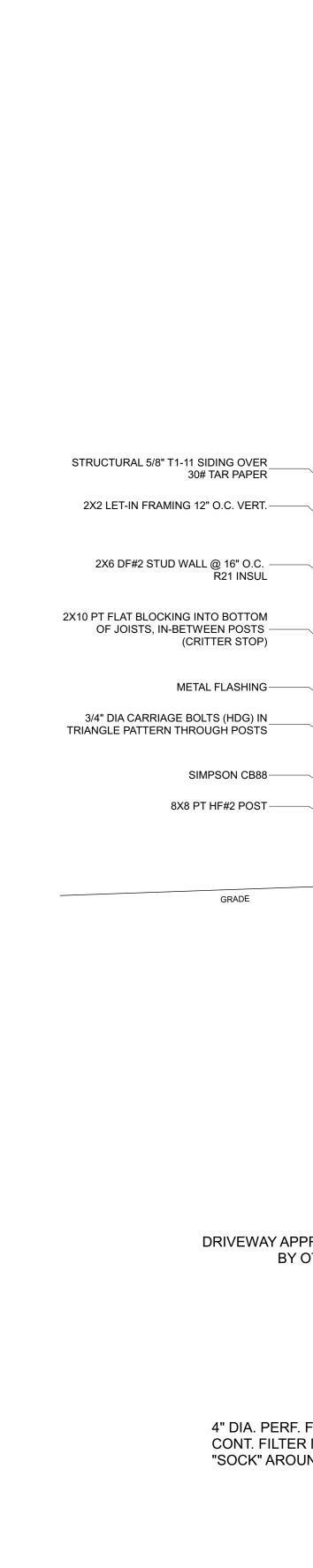






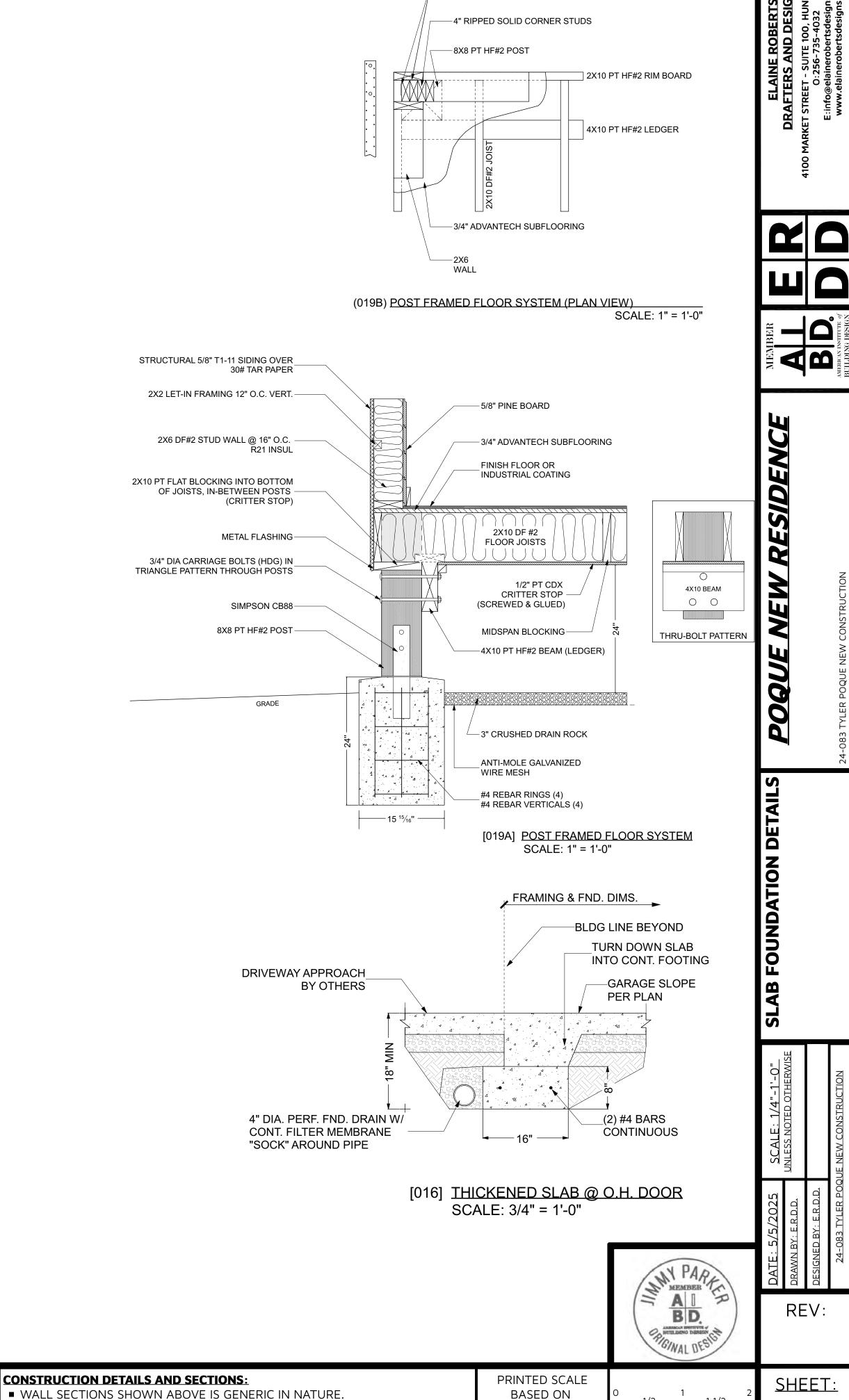


SCALE: 3/4" = 1'-0"



■ SLAB DETAILS ARE STANDARD DESIGN AND GENERIC IN NATURE.

■ REFER TO BUILDING COMPANY OR SUPPLIER FOR FINAL DESIGN AND DETAILS



1/2

1/4 | 3/4 | 1 1/4 | 1 3/4

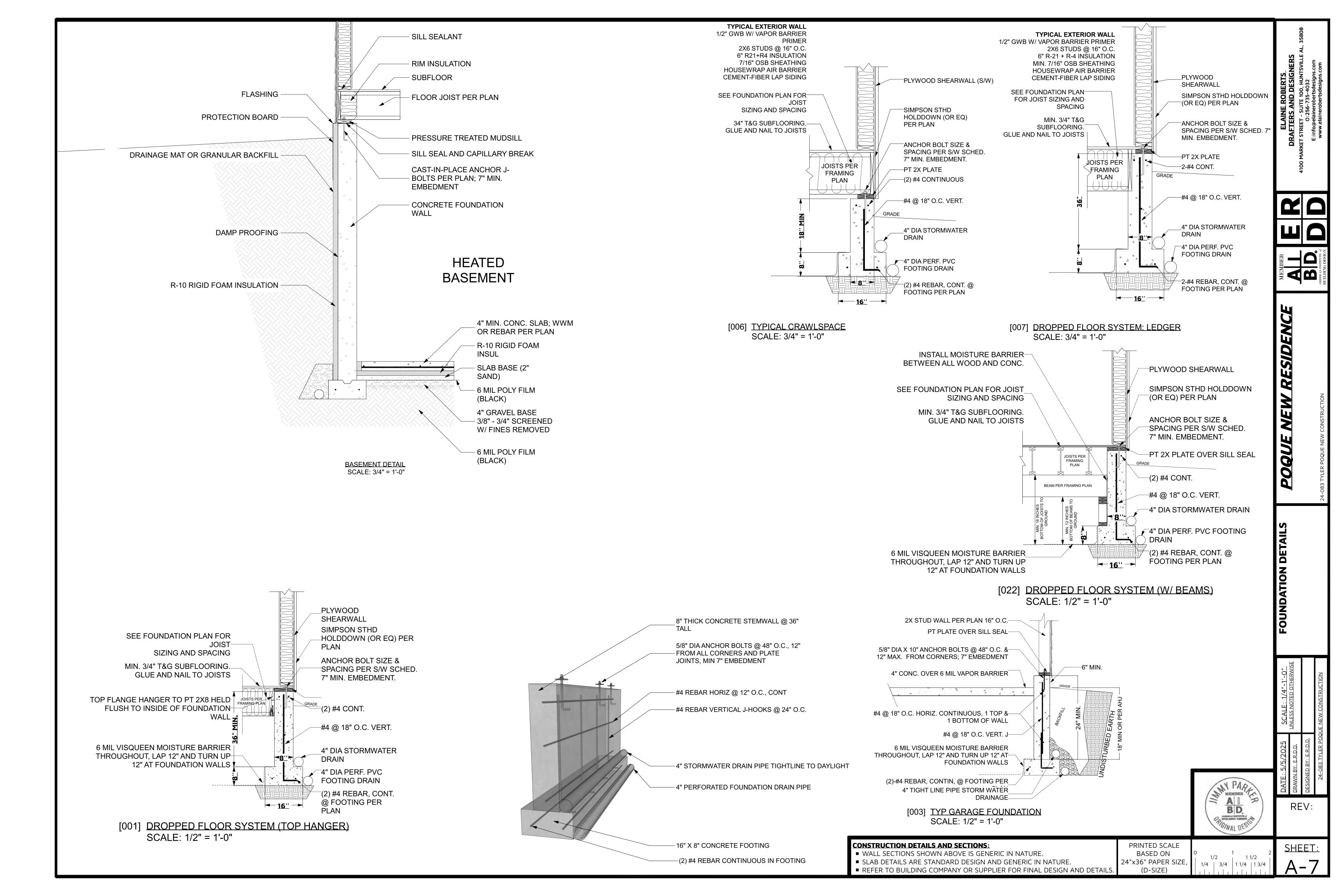
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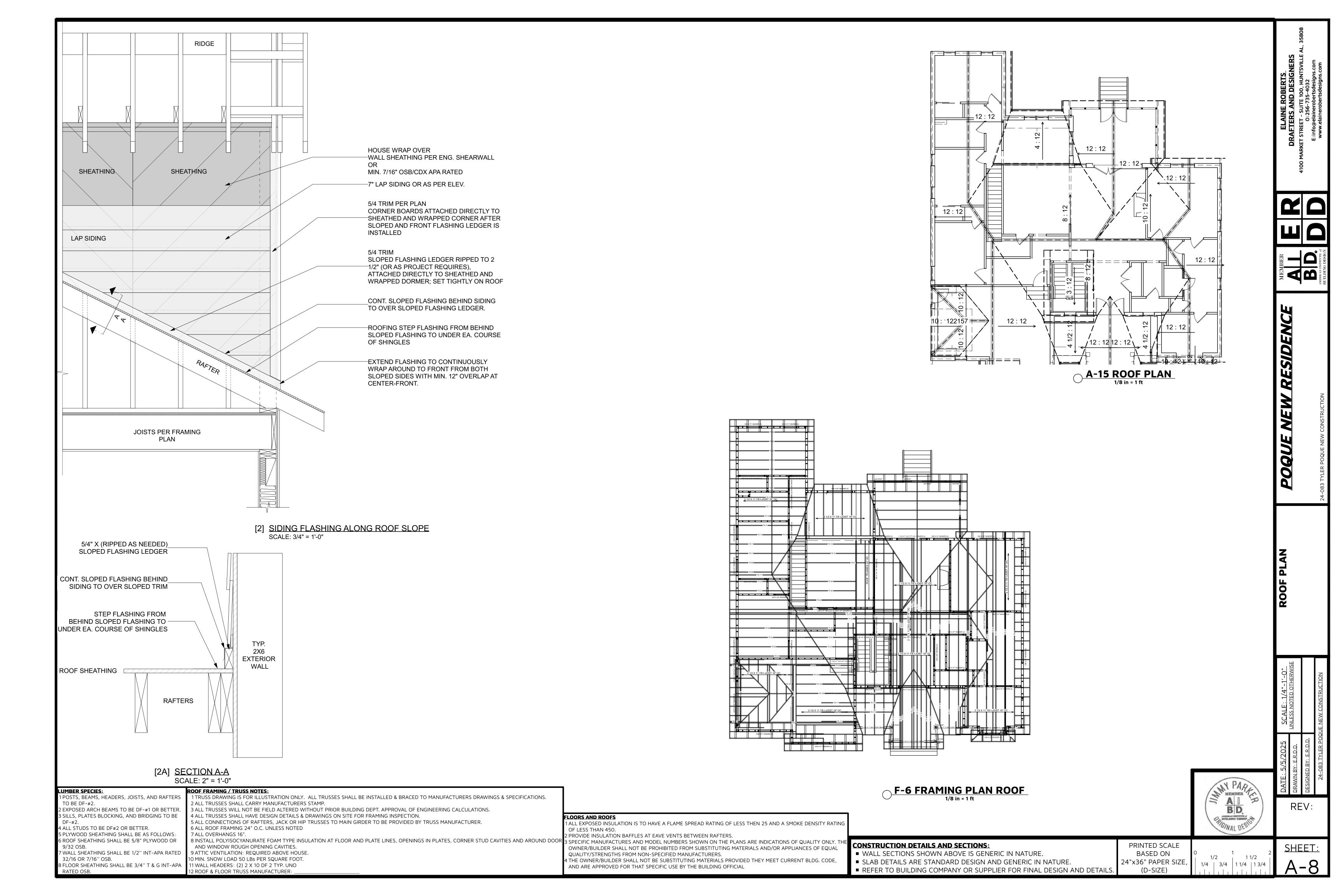
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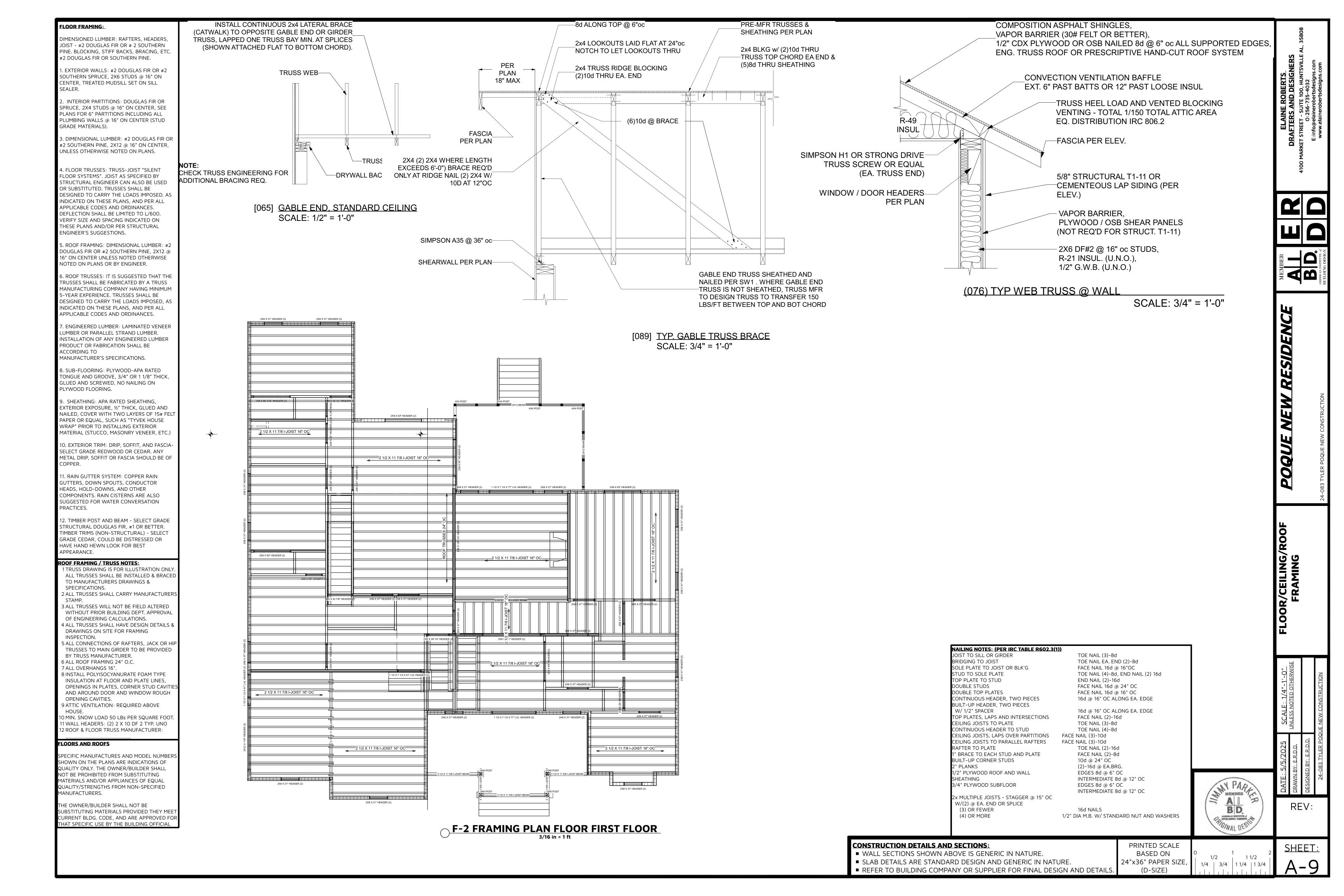
1 1/2

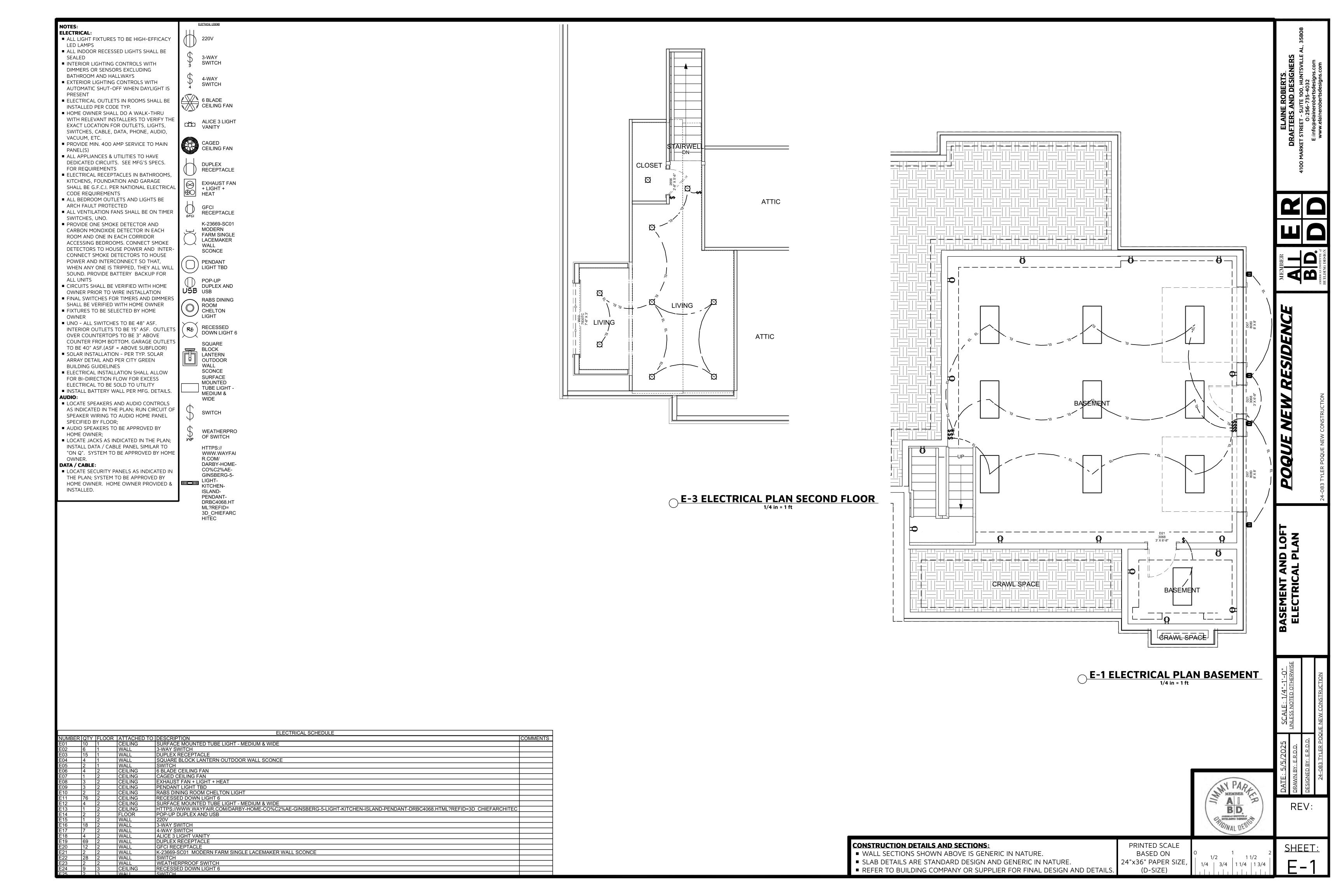
SIMPSON MST27 STRAP FROM POST TO WALL FRAMING.

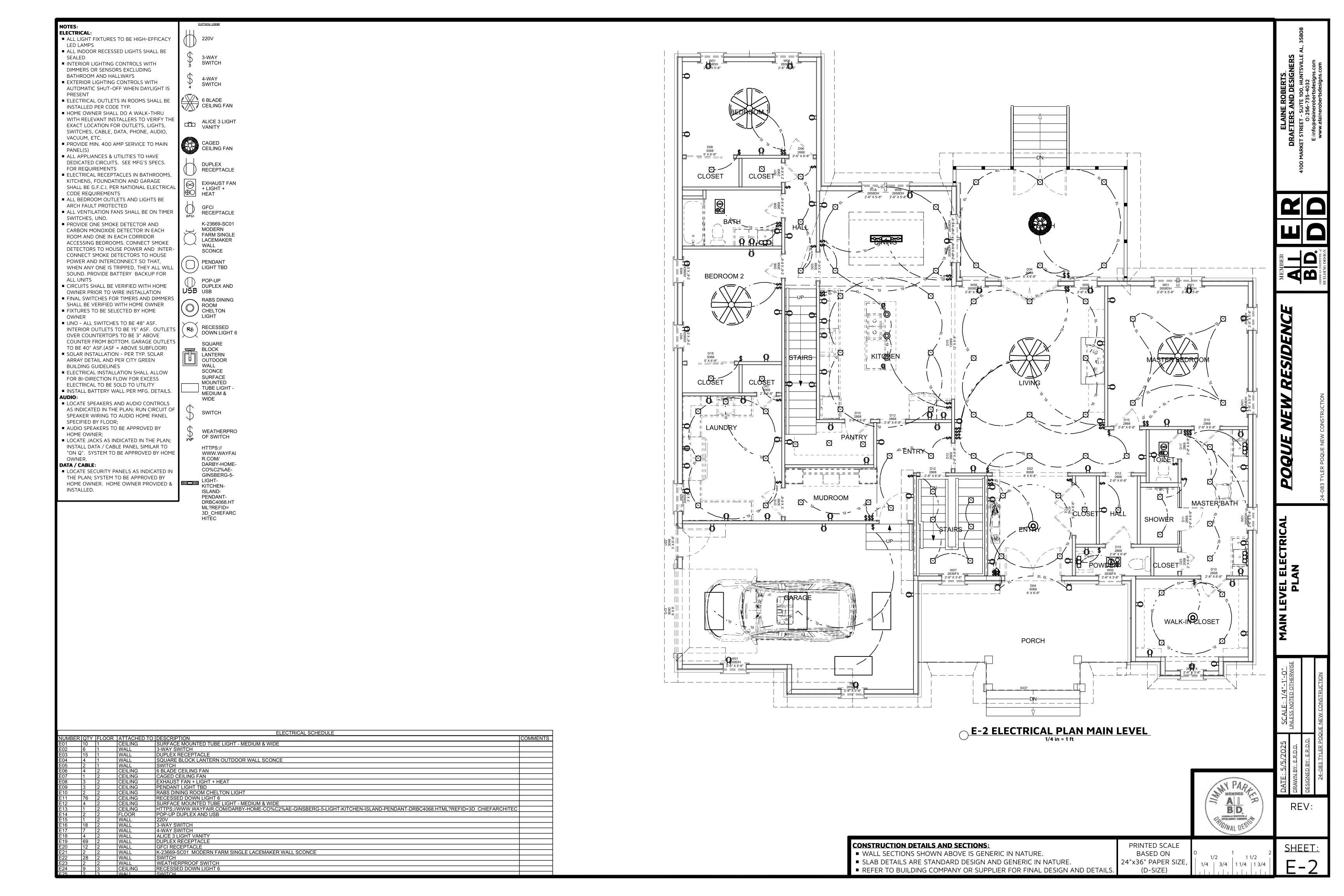
- AFTER STRAPS ARE INSTALLED COVER WITH STUDS

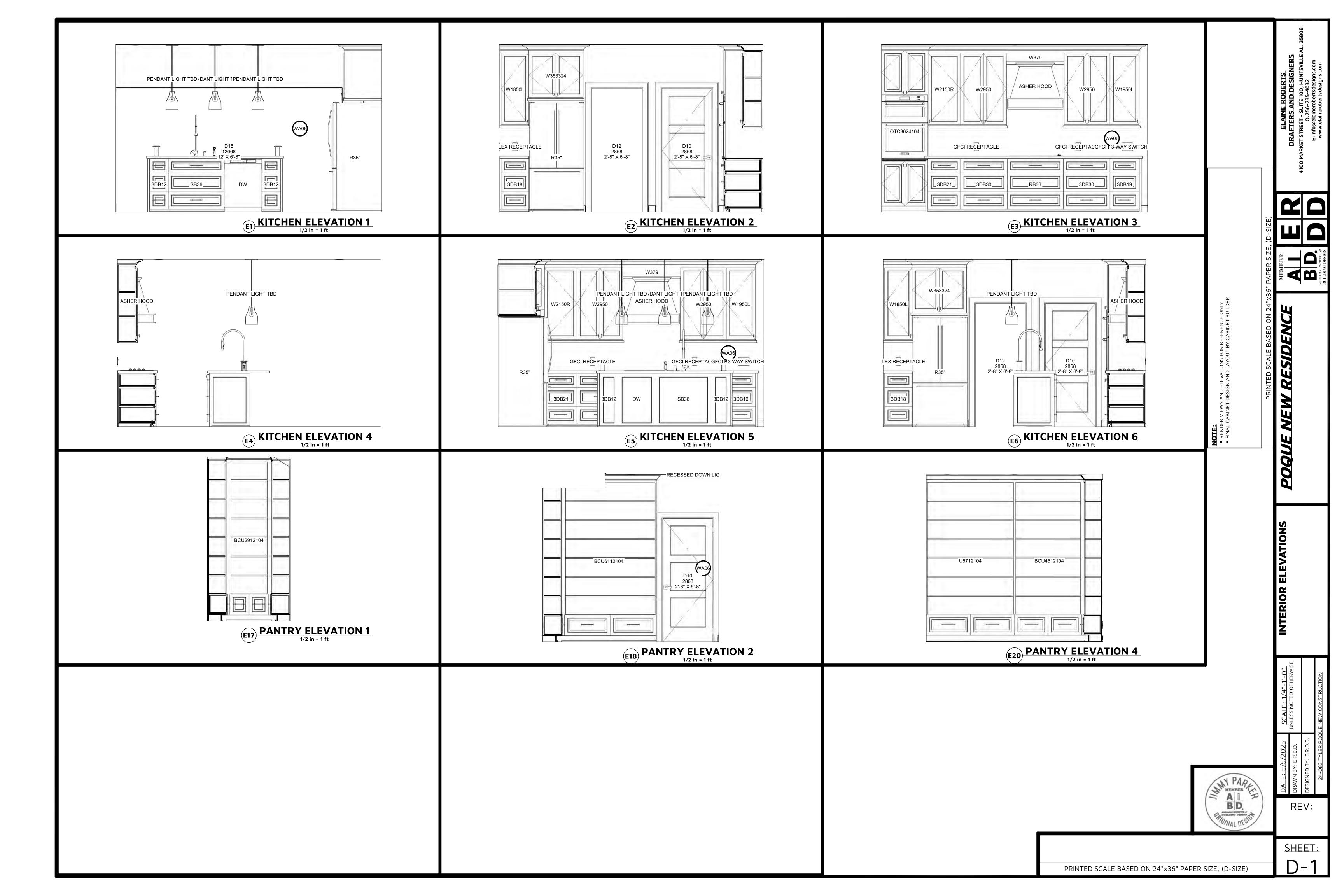


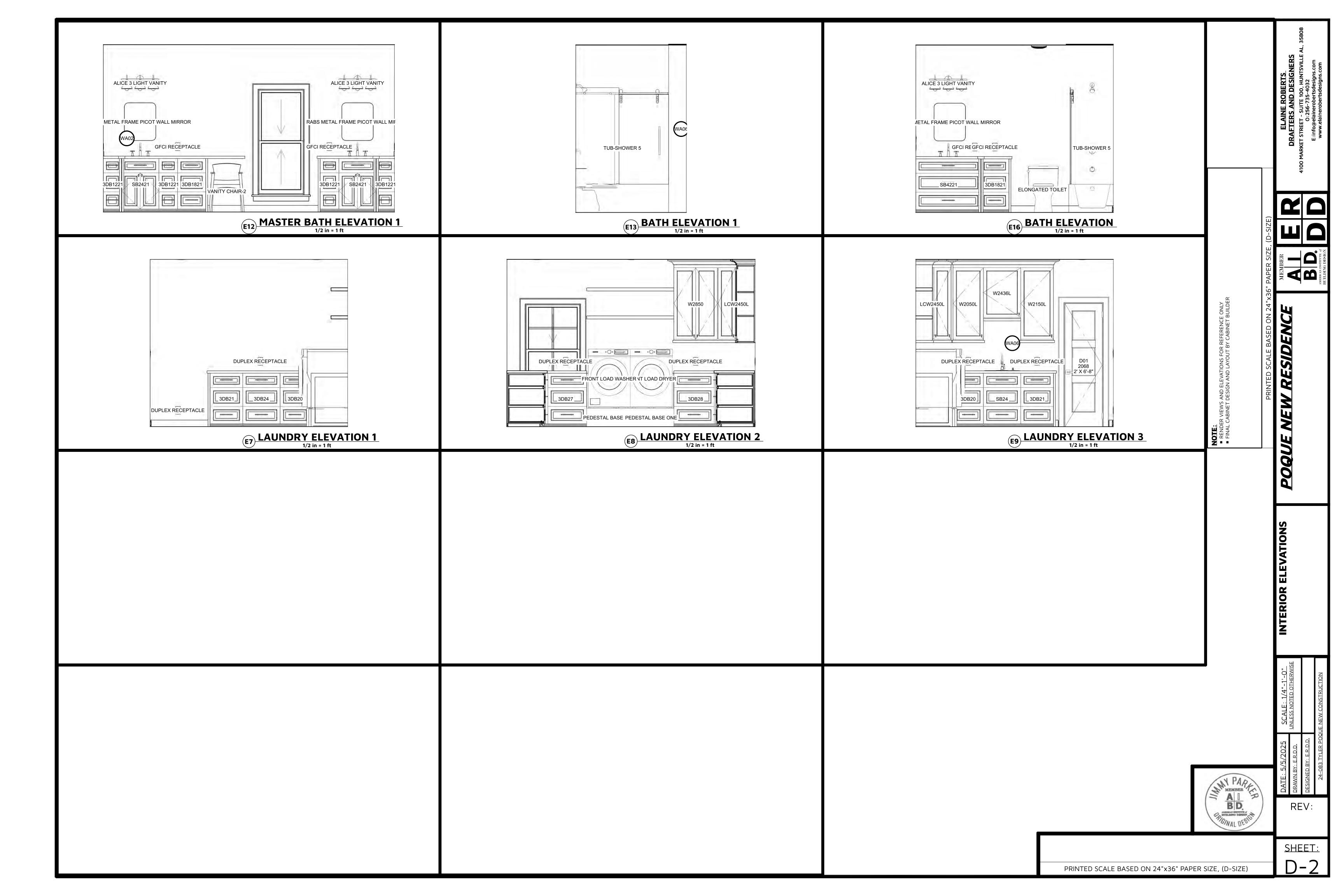


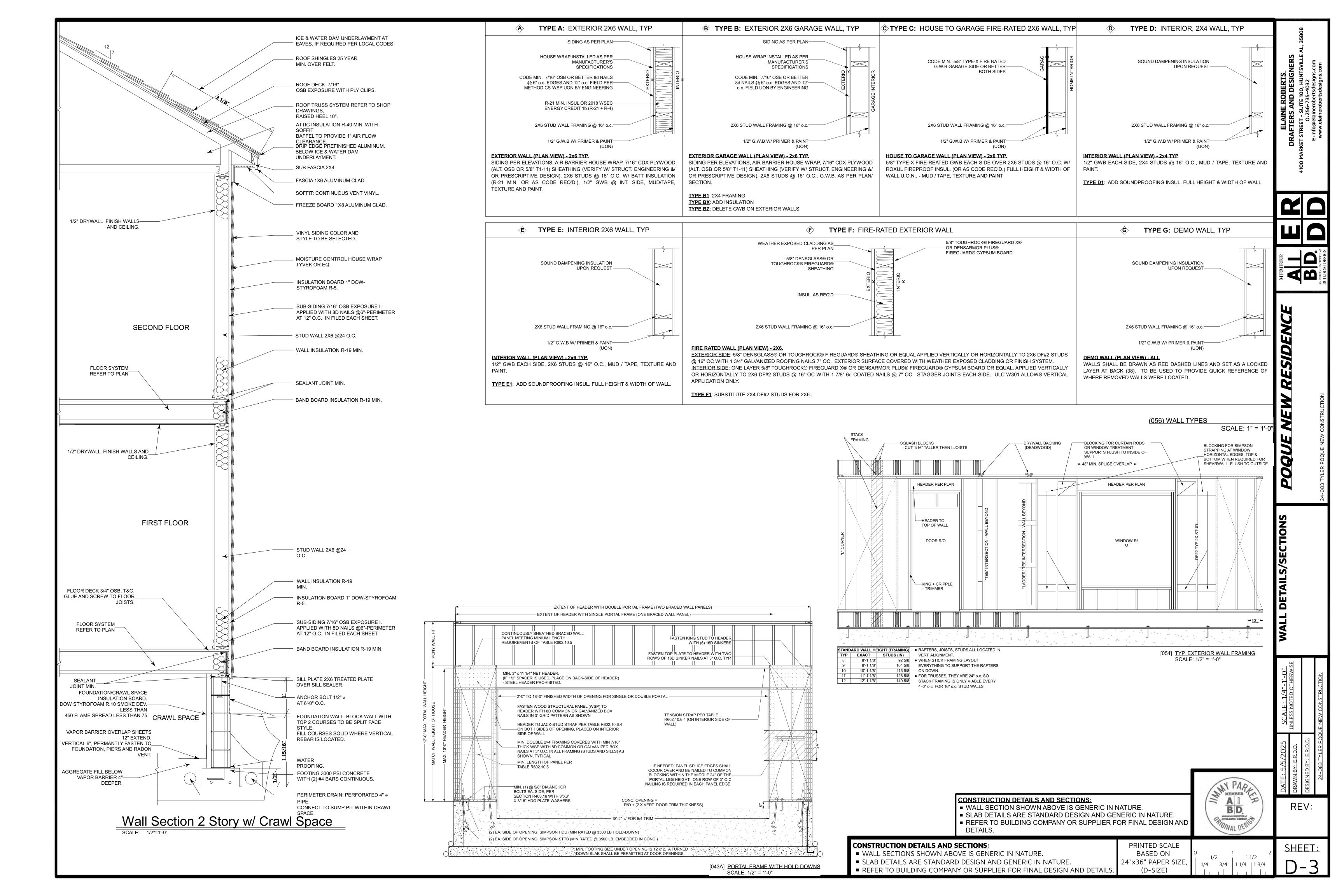


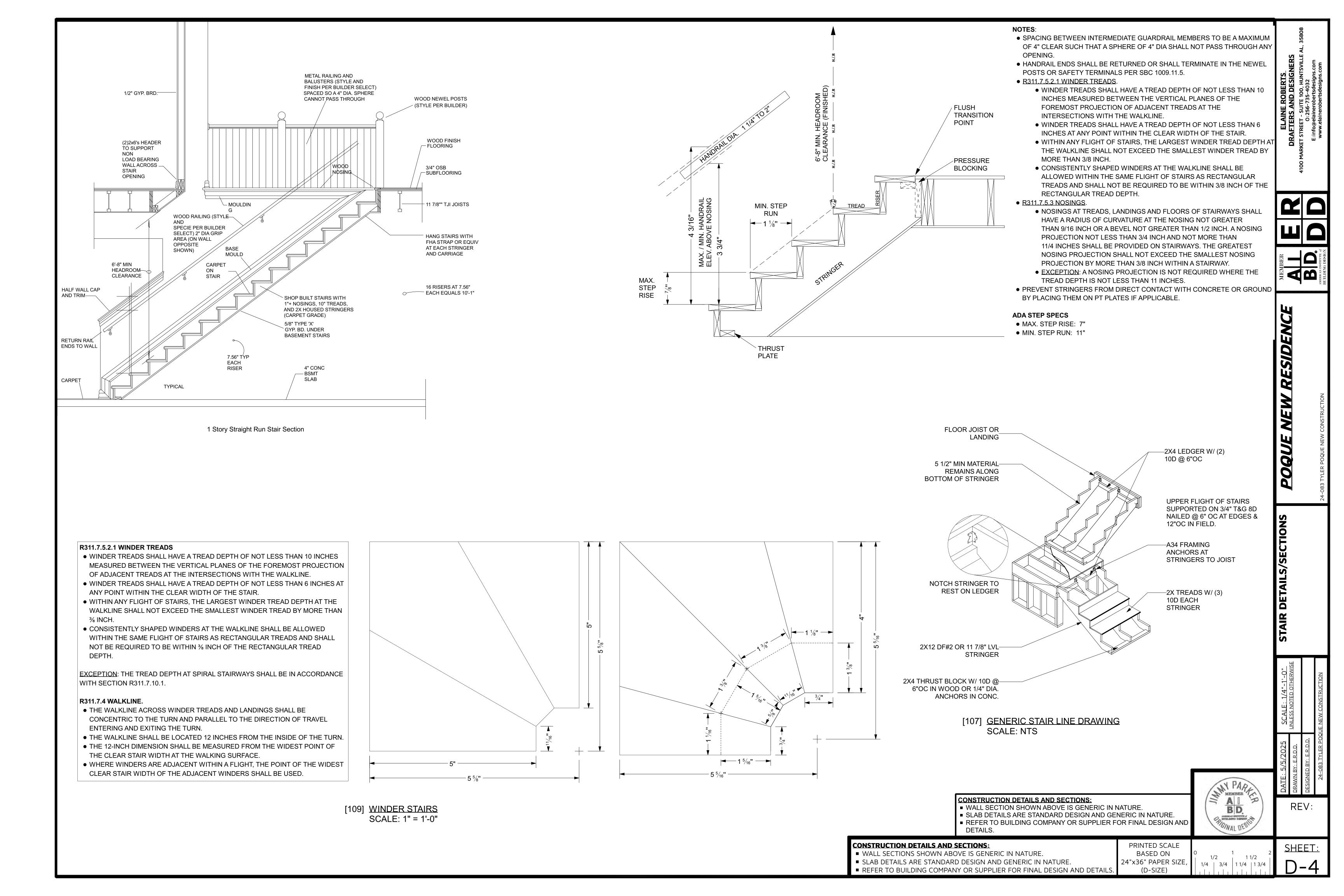








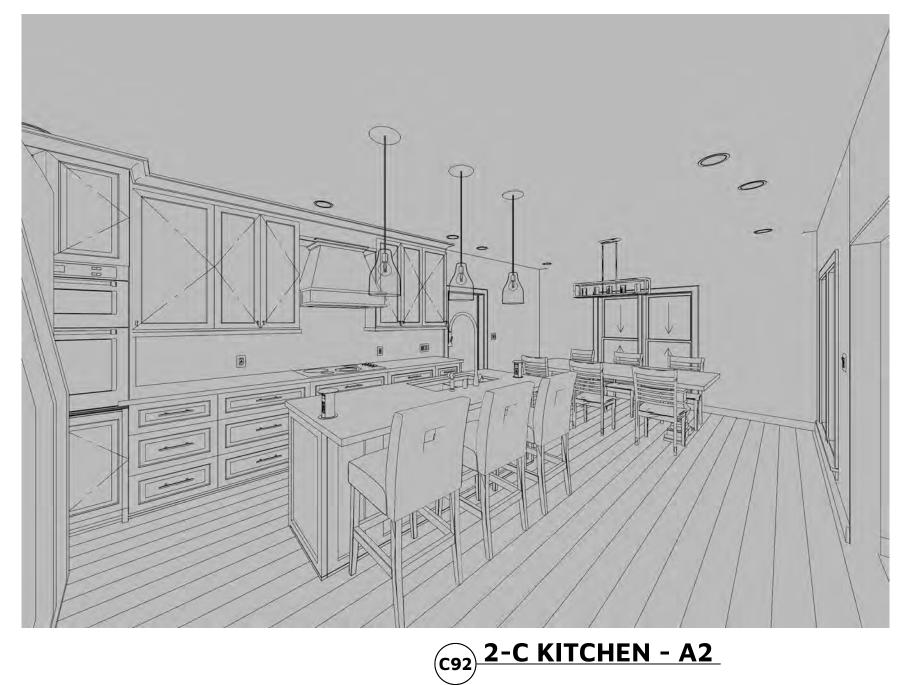






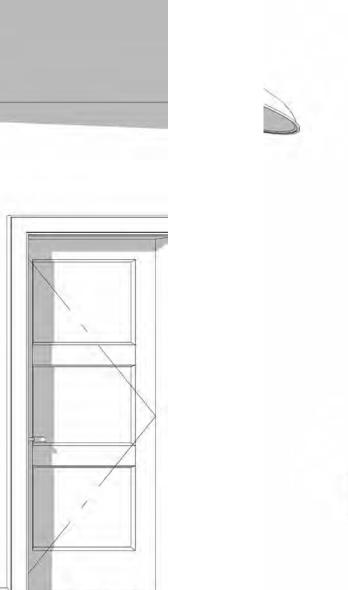
C90 2-A KITCHEN- A1

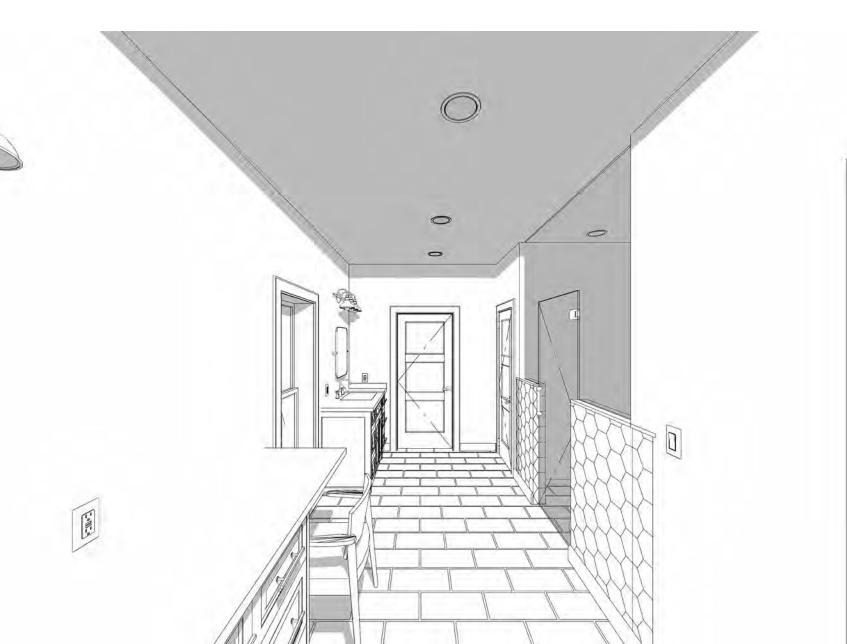






C96 3-C MASTER BATH - A4







C94 3-A MASTER BEDROOM - A1



CONSTRUCTION	DETAILS AND	SECTIONS:

- WALL SECTIONS SHOWN ABOVE IS GENERIC IN NATURE.

SLAB DETAILS ARE STANDARD DESIGN AND GENERIC IN NATURE.
 REFER TO BUILDING COMPANY OR SUPPLIER FOR FINAL DESIGN AND DETAILS.

PRINTED SCALE
BASED ON
24"x36" PAPER SIZE,
(D-SIZE)

SHEET:

REV: