# GENERAL NOTES

- 1. ALL WORK SHALL CONFORM TO CURRENT LOCAL AND STATE BUILDING CODES,
- RULES, AND REGULATIONS. 2. VERIFY ALL DIMENSIONS, DATUMS, SQUARE FOOTAGES, AND LEVELS PRIOR TO CONSTRUCTION. ALL DIMENSIONS ARE TO FACE OF STUD OR FACE OF CONCRETE UNLESS OTHERWISE NOTED. AS CRITERIA FOR SQUARE FOOTAGE EVALUATIONS CHANGE BY LOCALITY, VERIFY SQUARE FOOTAGE COUNTS.
- 3. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED SAFETY PRECAUTIONS AND THE METHODS, TECHNIQUES, SEQUENCES, OR PROCEDURES REQUIRED TO PERFORM THE WORK.
- 4. DO NOT SIGNIFICANTLY VARY OR MODIFY THE WORK SHOWN, EXCEPT WITH WRITTEN INSTRUCTIONS FROM DESIGNER/ARCHITECT.
- REPORT ERRORS OR OMISSIONS TO THE DESIGNER/ARCHITECT IMMEDIATELY 6. THESE DRAWINGS ARE THE EXCLUSIVE PROPERTY OF THE DESIGNER/ARCHITECT AND MAYBE REPRODUCED ONLY WITH THE PERMISSION OF THE DESIGNER/ARCHITECT. AUTHORIZED REPRODUCTIONS MUST INCLUDE THE NAME OF THE DESIGNER/ARCHITECT.

# CONSTRUCTION NOTES:

FASTENERS: FOR ALL PRESERVATIVE-TREATED & FIRE- RETARDANT TREATED: CONNECTORS SHALL BE TREATMENT RATED. FASTENERS SHALL BE HOT- DIPPED ZINC-COATED GALVANIZED, STAINLESS STEEL, SILICON BRONZE OR COPPER. FOLLOW IRC TABLE R602.3 (1) FASTENER SCHEDULE FOR STRUCTURAL MEMBERS.

SITE PREPARATION: A SURFACE DRAINAGE PATTERN SHOULD BE ESTABLISHED WHICH WILL DRAIN THE ENTIRE AREA AND DIRECT WATER AWAY FROM THE HOUSE. THE FINISHED GRADE WILL BE SLOPED AWAY FROM THE FOUNDATION WALL OF THE HOUSE

CONCRETE FOUNDATION: REMOVE ALL LOOSE & ORGANIC MATERIALS & EXCAVATE FOR FOOTINGS & PADS AS PER PLANS. THE DISTANCE OF THE FOOTING BASE TO THE FINISHED GRADE MUST BE NO LESS THAN THE DEPTH OF LOCAL FROST PENETRATION. FOOTINGS MUST BE ACCURATELY POSITIONED AND ROUGHLY LEVEL. FOOTINGS VARY IN SIZE & DEPTH DEPENDING ON THE ALLOWABLE SOIL PRESSURE AND THE LOAD. THE BOTTOM OF THE FOOTING IS ALWAYS PLACED ON UNDISTURBED SOIL OR COMPACTED GRANULAR FILL WITH EACH RUN LEVEL.

WATERPROOFING: CONCRETE WALLS BELOW GRADE SHOULD BE WATERPROOFED WITH A NON-TOXIC ELASTOMERIC MATERIAL APPLIED ON THE EXTERIOR SURFACE FROM THE FOOTINGS TO THE FINISHED GRADE LINE, TO MAKE THE WALL WATERTIGHT AGAINST ORDINARY SEEPAGE THAT MAY OCCUR.

FRAMING: PRIOR TO SILL PLATE INSTALLATION, INSPECT CONCRETE WORK CONDITION AND COMPARE ALL SITE DIMENSIONS WITH FOUNDATION PLAN DIMENSIONS. SILL ANCHOR: THE SILL PLATE SHOULD BE LEVELED CAREFULLY. IF THE TOP OF THE FOUNDATION IS LEVEL, THE SILL PLATE MAY BE LAID ON FOUNDATION WITH A CLOSED CELL FOAM GASKET OR OTHER AIR-IMPERMEABLE MATERIAL IN BETWEEN, AND OF SAME WIDTH AS SILL PLATE. SILL PLATES SHOULD BE PRESSURE TREATED 2x MATERIAL DF #2 OR BETTER & ANCHORED TO CONCRET WALL WITH 5/8" ANCHOR BOLTS EMBEDDED 7" MIN. IN CONCRETE & 2" MIN. ABOVE CONCRETE. ANCHOR BOLT SHOULD BE PLACED 4'-0" o.c. MAX. APART AND 12" FROM ENDS WITH TWO BOLTS MIN. PER SILL PLATE

# FLOOR JOISTS: JOISTS SHOULD BE INSTALLED, LOCATED & SPACED ACCORDING TO LOCAL DESIGN PROS - VERIFY BUILDING SECTIONS VS LOCAL CONDITION REQUIREMENTS.

ANY JOISTS HAVING A SLIGHT BOW EDGEWISE SHOULD BE PLACED WITH THE CROWN ON TOP, ALL JOISTS TO HAVE A MINIMUM OF 1-1/2" BEARING AT SUPPORT, FLUSH FRAMED JOISTS TO BE FASTENED TO BEAMS WITH FULLY NAILED JOIST HANGERS. ALL FLOOR OPENINGS TO BE FRAMED WITH DOUBLE TRIMMER JOIST AND DOUBLE HEADER JOIST INSTALL DOUBLE JOIST OR SOLID BLOCKING UNDER ALL FRAMED PARTITION WALLS. INSTALI BLOCKING BETWEEN JOISTS TO TRANSFER CONCENTRATED LOADS TO BEARING BELOW. PRODUCT QUALITY:

- 1. CONSIDER SPECIAL ORDERING FORMALDEHYDE-FREE PLYWOOD.
- 2. ZERO-VOC, NON-TOXIC & NON-CARCINOGENIC PAINTS & STAINS ARE RECOMMENDED 3. ZERO-VOC, NON-TOXIC & NON-CARCINOGENIC CAULKS, SEALANTS & ADHESIVES RECOMMENDED.

# BUGS & PESTS:

1. NO BROAD SPECTRUM INSECTICIDES OR HERBICIDES TO BE APPLIED BEFORE, DURING OR AFTER THE FOUNDATION WORK, APPLY TERMITE SHIELDS ONLY. IF REQ'D. PROPERLY SCREEN VENTING & OPENINGS.

## ROOF FRAMING NOTES:

- 1. NUMBER OF JACK STUDS FOR ALL GIRDER & HEADER SPANS PER IRC TABLE R502.5 (1) & (2) - FOOTNOTE 'D'.
- 2. POSITIVE CONNECTION & TRANSFER OF LOAD FROM ROOF TO LOAD SUPPORTING ELEMENTS REQ'D.
- 3. PROVIDE ANCHORAGE OF BEAMS OR GIRDERS TO POSTS PER IRC SEC'S R407.3, R502.9
- & R802.11 4. THIS STRUCTURE TO COMPLY WITH MIN. FASTENER SCHEDULE, IRC TABLES R602.3 (1)
- THRU (5). 5. SOLID BLOCKING REQ'D @ ALL BEARING POINTS OF FLOOR, CEILING & ROOF SYSTEMS ACCORDING TO IRC SEC'S R502 & R802
- 6. ATTIC VENTILATION PER IRC SEC R806.

### FLOOR PLAN NOTES:

## EGRESS:

1. ALL ROOMS TO BE USED FOR SLEEPING PURPOSES & BASEMENTS WITH HABITABLE SPACE REQUIRE EMERGENCY & RESCUE OPENING COMPLYING WITH IRC SEC R310.1. 2. AT LEAST ONE DOOR SHALL MEET EGRESS REQ. IRC R311. THIS DOOR MUST BE SIDE HINGED WITH MIN. 32" (813 MM) CLEAR WIDTH WHEN MEASURED B/T THE FACE OF THE

DOOR & THE STOP W/ DOOR AT 90 DEGREES (1.57 RAD.). MIN. CLEAR HEIGHT OF DOOR MUST NOT BE < THAN 78" (1981 MM) MEASURED FROM TOP OF THRESHOLD TO BOTTOM OF STOP. WINDOW REQUIREMENTS:

- 1. MINIMUM 5.7 SQ. FT. NET CLEAR OPENABLE AREA, EXCEPT GRADE FLOOR OPENINGS
- PERMIT MIN. 5 SQ. FT. OPENABLE AREA.
- 2. MINIMUM 24" NET CLEAR OPENABLE HEIGHT.
- 3. MINIMUM 20" NET CLEAR OPENABLE WIDTH.
- 4. SILL HEIGHT SHALL NOT BE MORE THAN 44" ABOVE THE FLOOR. 5. OPENINGS SHALL BE OPERATIONAL FROM THE INSIDE OF THE ROOM WITHOUT THE USE OF KEYS, TOOLS OR SPECIAL KNOWLEDGE.

MINIMUM ROOM AREAS & CEILING HEIGHT: 1. HABITABLE ROOMS PER IRC SEC R304 FOR FLOOR AREA.

2. HABITABLE ROOMS PER IRC SEC R305 FOR CEILING HEIGHT. SECOND FLOOR HALLWAYS, BEDROOMS & BATHROOMS TO MEET R305 EXCEPTIONS (1) AND (2) FOR SLOPED CEILINGS.

STAIRS. 1. STAIRWAYS & STAIRWAY LANDINGS, HANDRAILS & ILLUMINATION SHALL COMPLY WITH IRC SEC R311. GUARDS PER IRC SEC R312.

# MINIMUM FIREPLACE REQUIREMENTS:

1. PROPANE & SOLID FUEL BURNING FIREPLACES INSTALLATION SHALL COMPLY WITH IRC CHAP. 10 2. PROPANE & SOLID FUEL BURNING FIREPLACES TO BE INSTALLED ACCORDING TO MANUFACTURER'S INSTRUCTIONS.

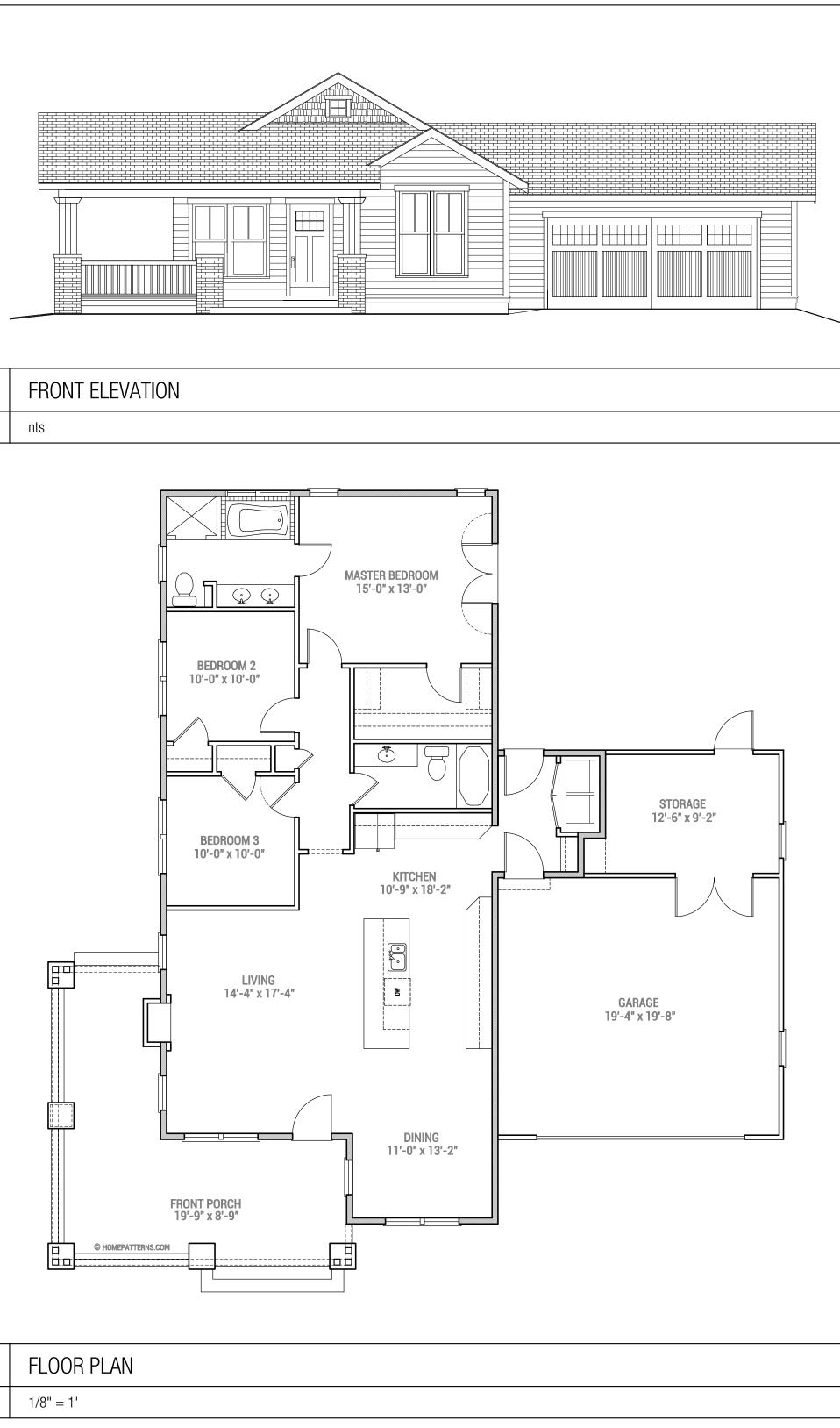
# OWNERSHIP OF DOCUMENTS

By accepting these Drawings, Property owners signify their agreement that residential Designer shall remain the owner of the Drawings and non-standard design concepts produced in connection with this construction project. Property owners understand and agree that the Drawings and non-standard design concepts may be used exclusively for purposes of this project and that the Drawings and non-standard design concepts may not be used in connection with any extension of this project or any other project in whole or part. Property owners may retain copies of the Drawings for information and reference in connection with the use and occupancy of the Property. Architectural Works Copyright Protection ACT of 1990.

# SCOPE OF WORK:

This project is for the design and construction of a new single-family residence and includes building of masonry foundation, wood framing for floor, walls, ceiling and roof and the installation of doors and windows, wall sheathing, exterior siding and interior finish materials including insulation and electrical fixtures. Interior trim and kitchen cabinetry and counter tops and appliances shall be installed. Plumbing and HVAC duct work and diffusers shall be installed.

The General Contractor shall provide a new 150 A / 240 V electrical service electrical panel box and copper wiring, receptacles a, fixtures and switches. The General Contractor shall provide a new furnace and cooling system and duct work and all necessary diffusers. The General Contractor shall provide necessary water piping and new sanitary piping and necessary fixtures for the baths and kitchen. The General contractor shall verify and coordinate Pre-Engineered Framing for the floors, ceiling and roof assemblies



These Drawings Provided for Architectural Design Only **Field Verify all Dimensions Released For Construction** 

# THE ADKISON

# SHEET INDEX

- A1 Floor Plan
- A2 Elevations

# SQUARE FOOTAGE

Floor Plan

Porch

Garage & Storage

# BUILDING HEIGHT 17'-1" AFF

CODE 2018 NC Building Code

A3 - Electrical Layout & Foundation Plan

A4 - Porch Section & Wall Section Typical

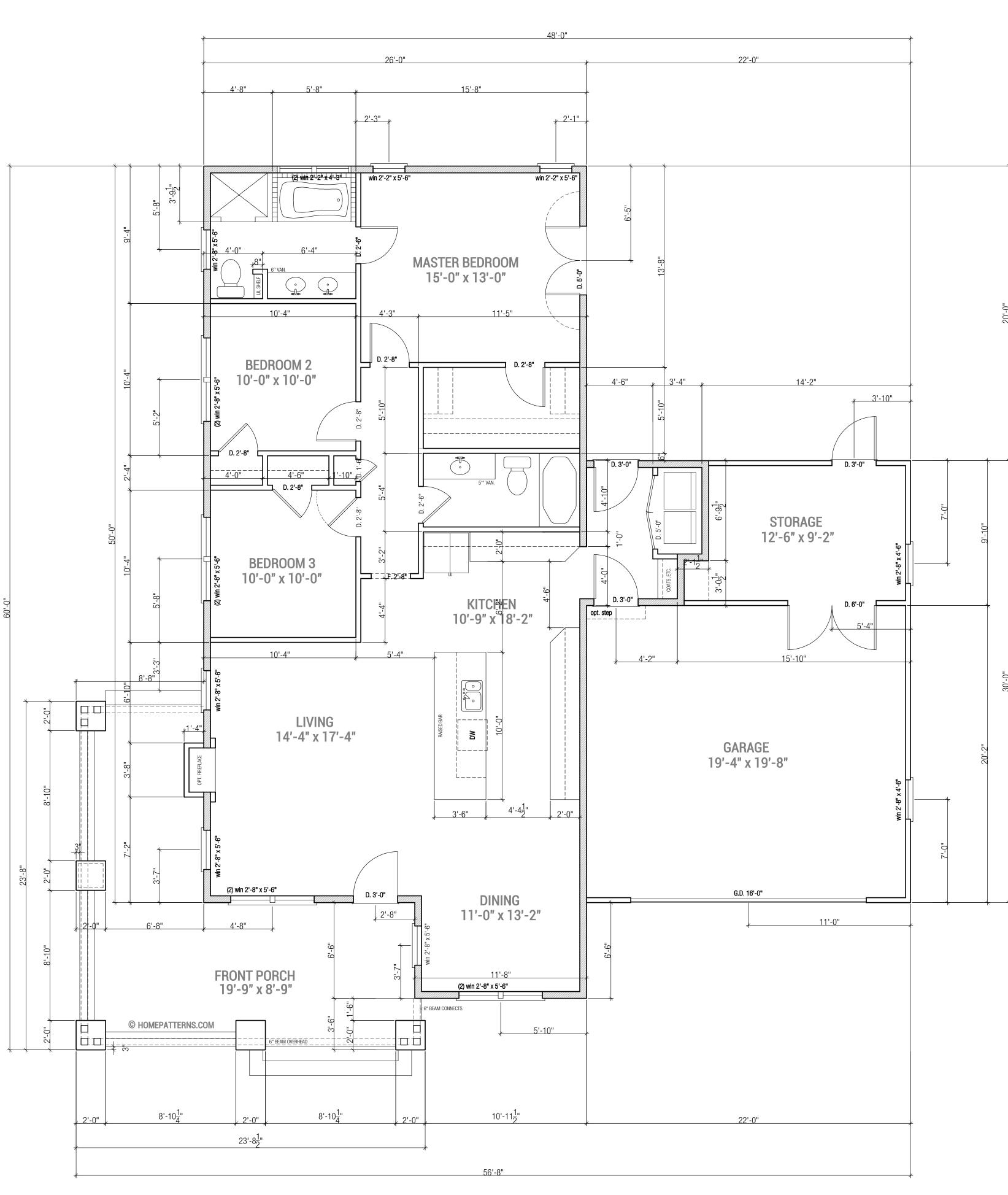
A5 - Building Section & Roof Plan

1450 SF 330 SF 585 SF

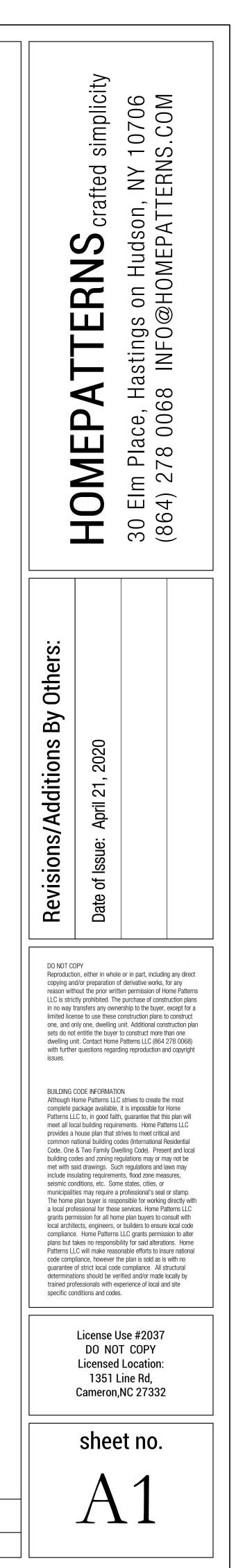
	HUMEPALIEKNS crafted simplicity	30 Elm Place, Hastings on Hudson, NY 10706	
Revisions/Additions By Others:	Date of Issue: April 21, 2020		
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# FLOOR PLAN NOTES

- A. INTERIOR DIMENSIONS ARE FROM FACE OF STUD TO FACE OF STUD, DIMENSIONS TAKEN TO EXTERIOR EDGE OF THE BUILDING ARE MEASURED TO THE FACE OF SHEATHING.
- B. WINDOW SIZES INDICATED ON PLANS ARE NOTED BY ROUGH OPENING SIZES, REFER TO PLANS AND EXTERIOR ELEVATIONS FOR WINDOW TYPES.
- C. DO NOT SCALE DRAWINGS, FOLLOW DIMENSIONS ONLY.
- D. CONTRACTOR SHALL FIELD VERIFY ALL CABINET DIMENSIONS BEFORE FABRICATION.
- E. ALL BATH AND TOILET AREA WALLS AND CEILINGS SHALL HAVE WATER RESISTANT GYPSUM BOARD.
- F. ALL INTERIOR WALLS SHALL BE COVERED WITH I/2" GYPSUM BOARD AND METAL CORNER REINFORCING. USE 5/8" GYPSUM BOARD ON CEILINGS.
- G. HANDRAILS SHALL BE MOUNTED 32"-34" ABOVE NOSING OF STAIRS. GUARDRAILS SHALL BE MOUNTED AT 36"
- H. PROVIDE ACCESS TO ALL CONCEALED ATTIC SPACES.



FLOOR PLAN 1/4"=1'-0" These Drawings Provided for Architectural Design Only Field Verify all Dimensions Released For Construction



- ADJUSTMENTS NECESSARY TO HOUSE WITH OWNER.
- THE HOUSE AND SHALL BE PRIMED AND PAINTED TO MATCH ROOF COLOR.
- MEMBERS AND BRICK PATTERNS WITH THE ARCHITECT PRIOR TO CONSTRUCTION.



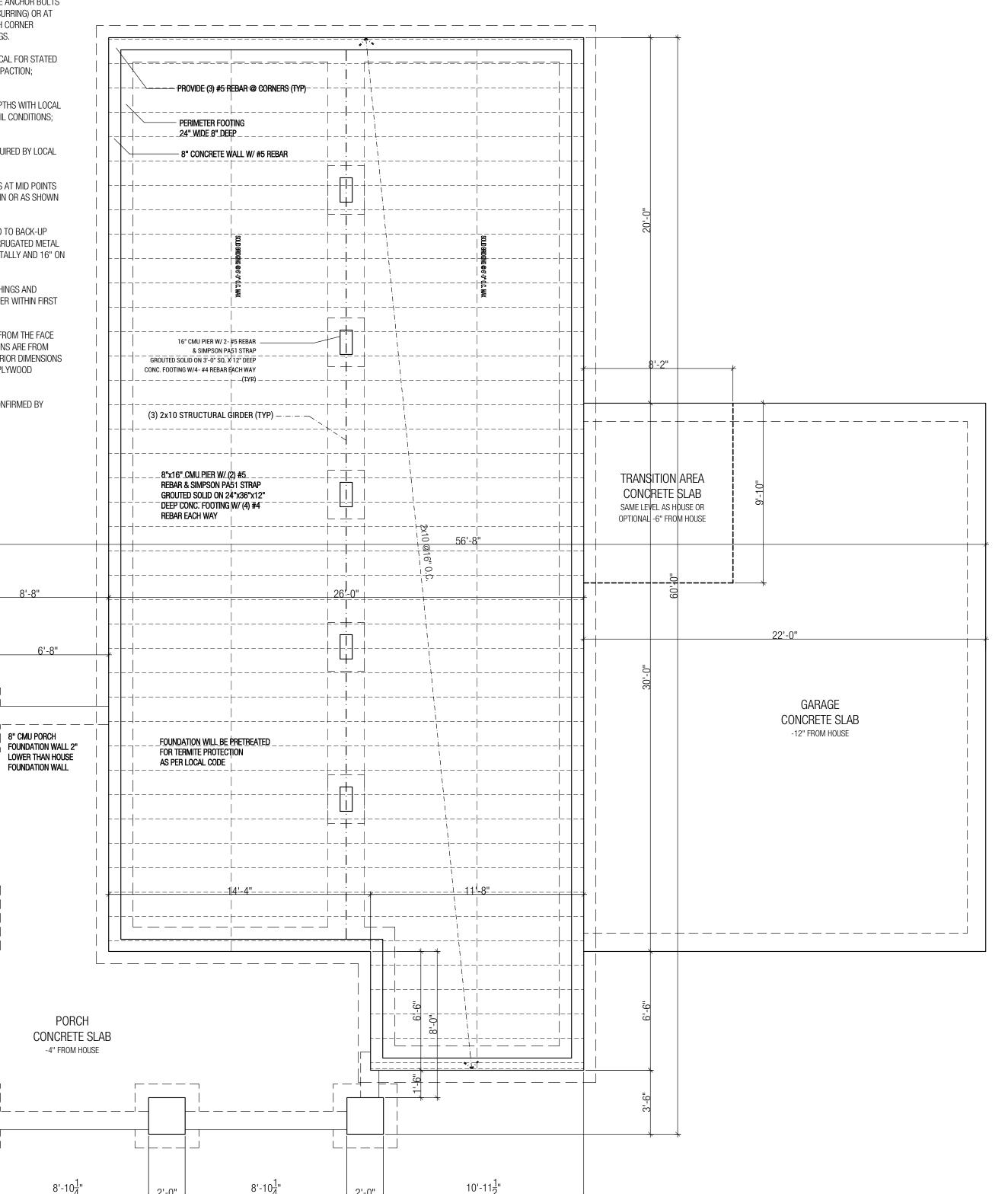
# MECHANICAL AND FOUNDATION NOTES

- A. LOCATE HVAC IN BASEMENT FOR MOST EFFICIENT USE. AC UNIT, IF SPECIFIED, IS TO BE PLACED OUT OF PUBLIC VIEW, I.E.. AT THE REAR OF THE HOUSE.
- B. PLACE FLOOR DRAIN NEAR MECHANICALS.
- C. ALL FOOTINGS SHALL REST ON VIRGIN, UNDISTURBED SOIL.
- D. ASSUMED SOIL SHALL BE SAND OR GRAVEL, WITH MINIMUM TRACES OF DRY CLAY, WITH A MINIMUM BEARING CAPACITY OF 2000 LBS/SQ FT.
- E. UNLESS OTHERWISE NOTED, ALL SLABS ON GRADE SHALL BE 4,000 P.S.I. (28 DAY COMPRESSIVE STRENGTH) Concrete on 6" gravel fill minimum with 6x6 -WI.4XWI.4WWM REINFORCING. INTERIOR SLABS SHALL BE PLACED ON CONCRETE RATED VAPOR BARRIER.
- F. PROVIDE I/2" EXPANSION JOINT MATERIAL BETWEEN ALL CONCRETE SLABS ON ABUTTING CONCRETE OF MASONRY WALLS OCCURRING IN EXTERIOR OR UNHEATED INTERIOR AREAS.
- G. PLACE 1/2" DIAMETER X 10" SILL PLATE ANCHOR BOLTS AT EACH VERTICAL REBAR (WHERE OCCURRING) OR AT 4"-0" ON CENTER AND 12" FROM EACH CORNER Maximum and both sides of openings.
- H. FOOTING SIZES SHOWN ARE ONLY TYPICAL FOR STATED SOIL PRESSURES AND CONTINENT COMPACTION; WHICHEVER IS MORE RESTRICTIVE.
- CONTRACTOR TO VERIFY FOOTINGS DEPTHS WITH LOCAL FROST REQUIREMENTS OR EXISTING SOIL CONDITIONS; WHICHEVER IS MORE RESTRICTIVE.
- J. PROVIDE TERMITE PROTECTION AS REQUIRED BY LOCAL CODES.
- K. PROVIDE DEEP SCORE CONTROL JOINTS AT MID POINTS OF ALL GARAGES, BOTH DIRECTIONS MIN OR AS SHOWN IN PLAN IF DIFFERENT.
- . MASONRY VENEER MUST BE ANCHORED TO BACK-UP CONSTRUCTION WITH GALVANIZED CORRUGATED METAL TIES SPACED 16" ON CENTER HORIZONTALLY AND 16" ON CENTER VERTICALLY.
- M. INSTALL CONTINUOUS APPROVED FLASHINGS AND Cotton Cord Weeps at 48" on Center Within First EXPOSED COURSE ABOVE GRADE.
- N. FOUNDATION DIMENSIONS ARE TAKEN FROM THE FACE OF THE CONCRETE. INTERIOR DIMENSIONS ARE FROM FACE OF STUD TO FACE OF STUD. EXTERIOR DIMENSIONS ARE FROM THE OUTSIDE FACE OF THE PLYWOOD SHEATHING.
- 0. FINAL SUMP PUMP LOCATION TO BE CONFIRMED BY BUILDER.

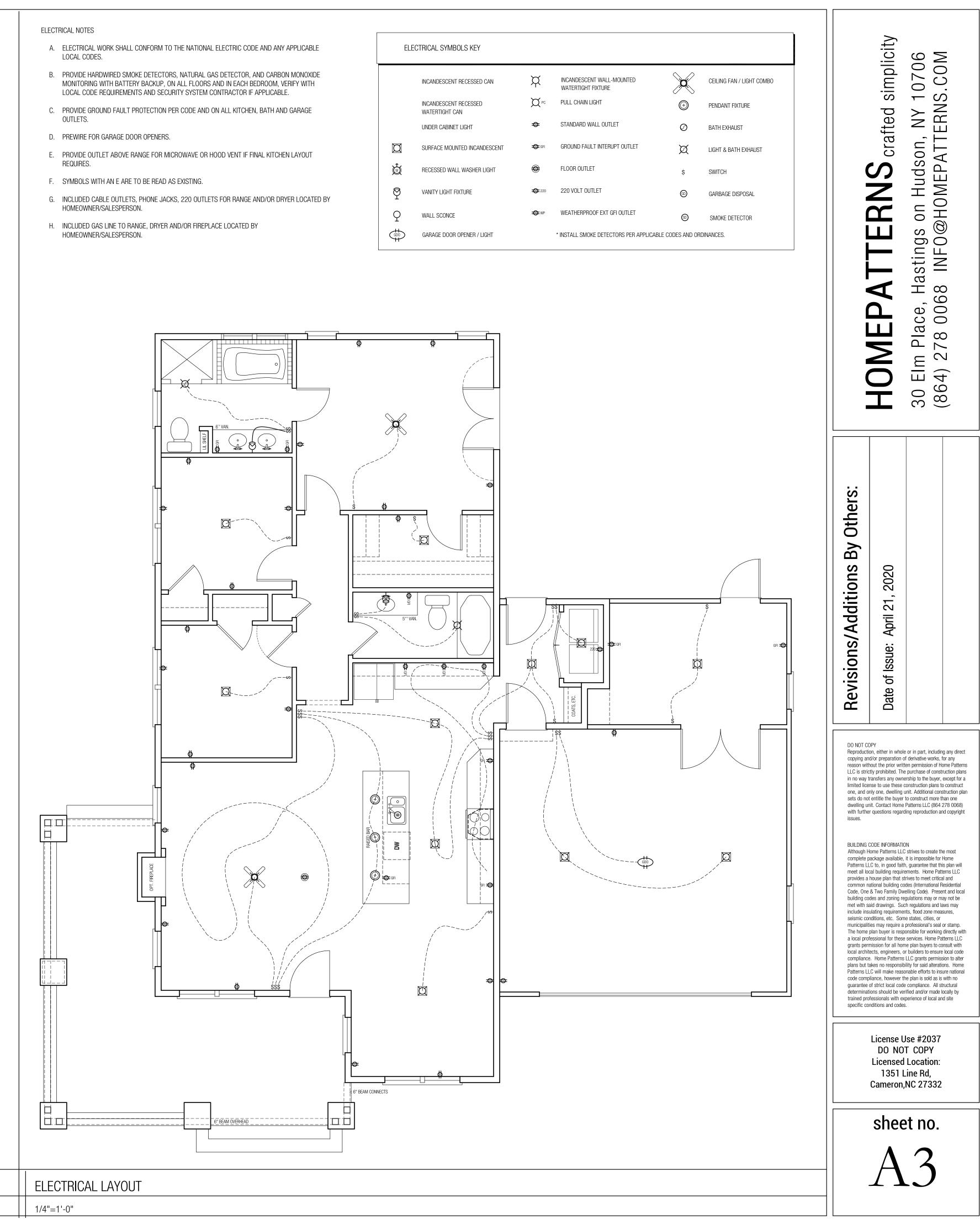
<u>2'-0</u>

2'-0"

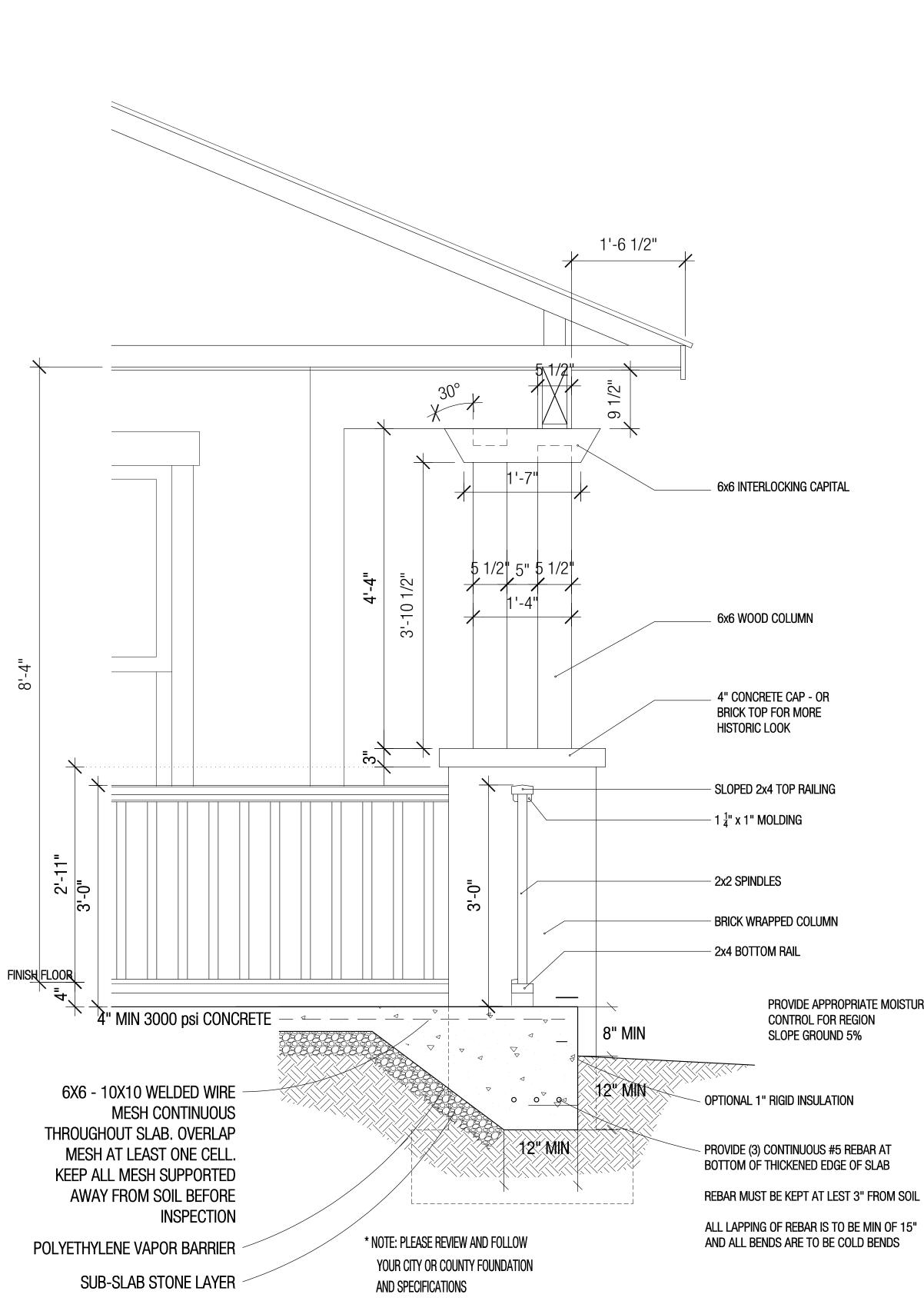
P. INCLUDED HOSE BIBS LOCATED BY HOMEOWNER/SALESPERSON.



1/4"=1'-0"

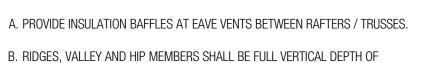


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- MINIMUM ANGLE. (UNLESS ROOF IS TRUSSED)

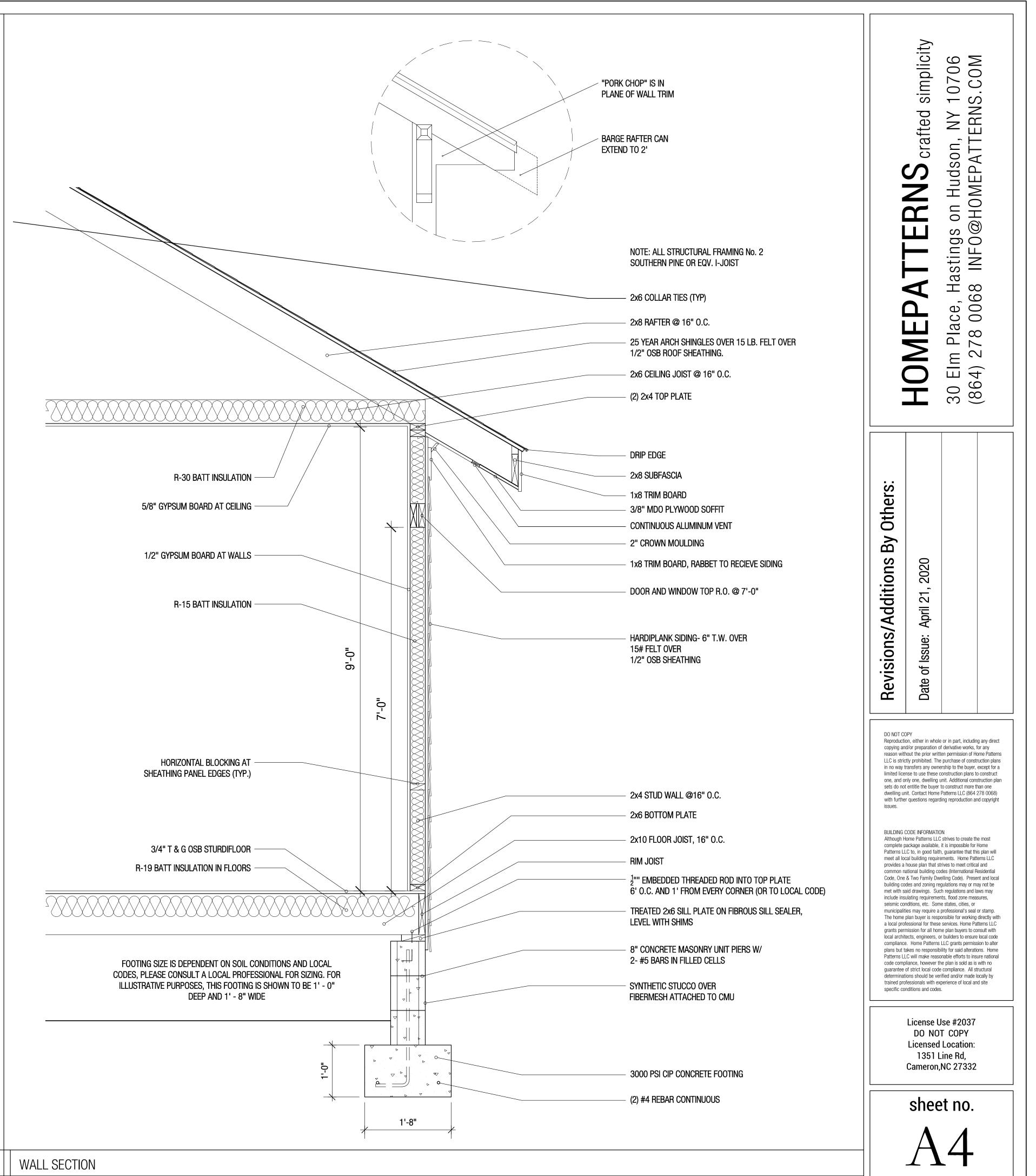
- MAX. (UNLESS ROOF IS TRUSSED)
- FRAMING MEMBERS.



C. PROVIDE 2x6 COLLAR TIES AT 48" O.C. (UNLESS ROOF IS TRUSSED). D. PROVIDE CONTINUOUS 2x6 PURLINS AT MID-SPAN OF RAFTERS, SPACE AT 8'-6"

E. PROVIDE 2x4 STRUTS AT 48" O.C. FROM PURLINS TO BEARING WALLS AT 45°

F. HANDRAILS SHALL BE MOUNTED 32"-34" ABOVE NOSING OF STAIRS. GUARDRAILS SHALL BE MOUNTED AT 36".

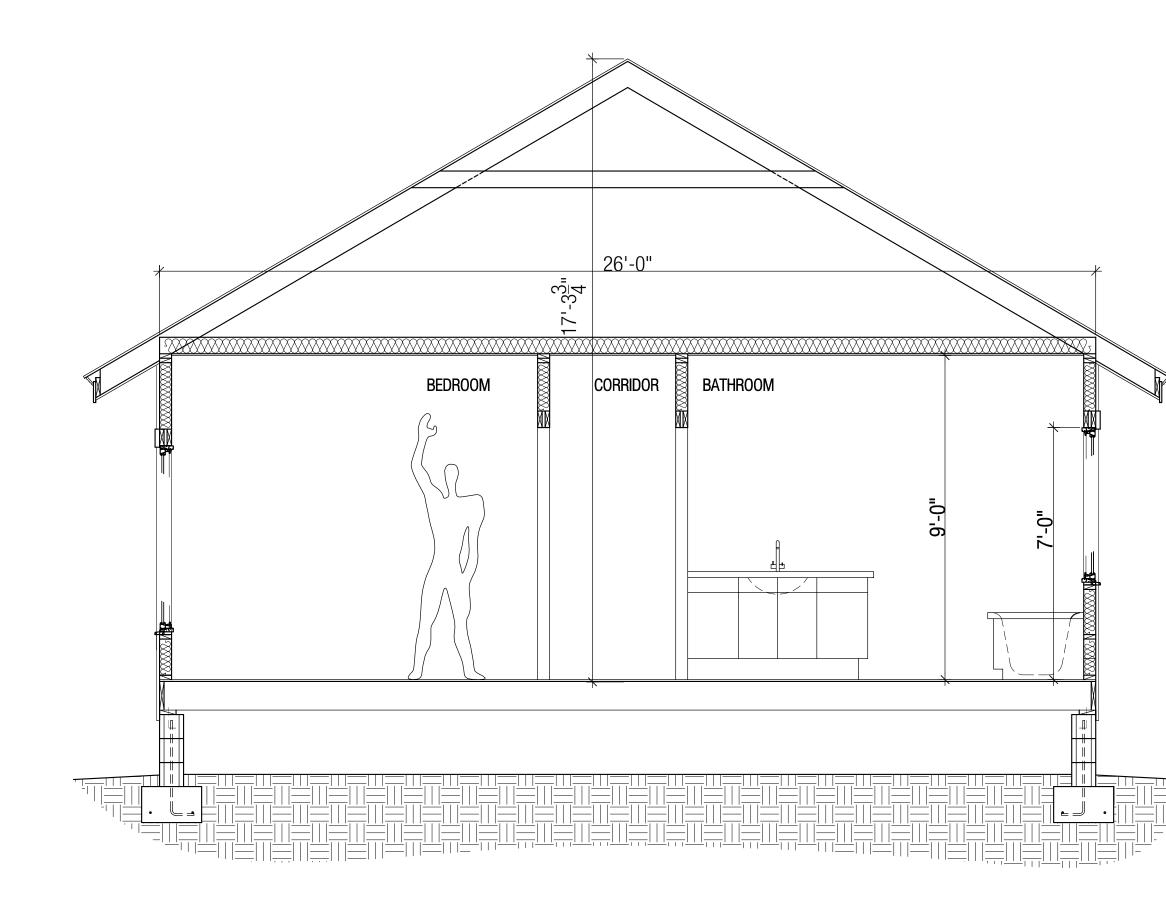


PROVIDE APPROPRIATE MOISTURE CONTROL FOR REGION SLOPE GROUND 5%

PROVIDE (3) CONTINUOUS #5 REBAR AT BOTTOM OF THICKENED EDGE OF SLAB

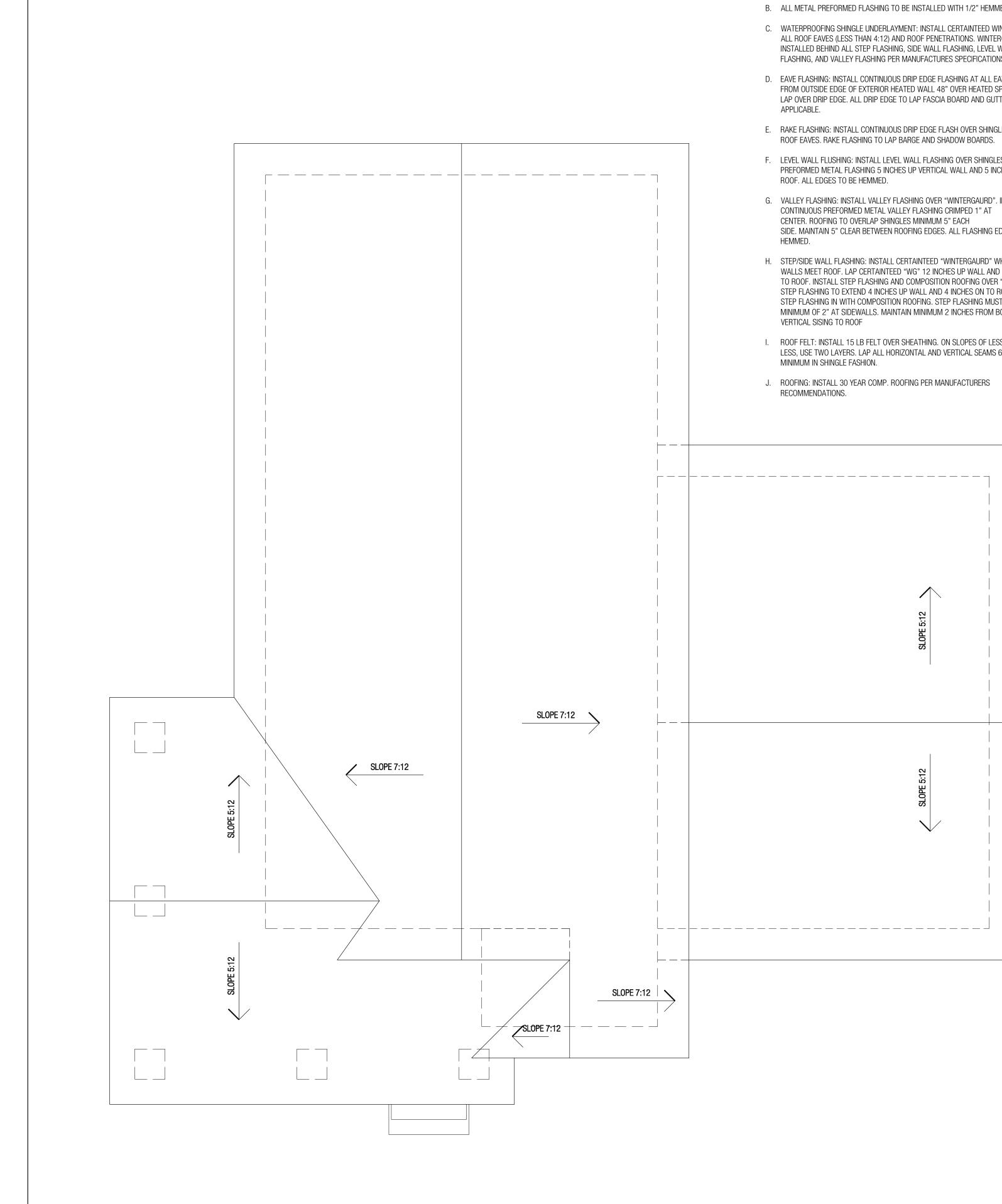
ALL LAPPING OF REBAR IS TO BE MIN OF 15" AND ALL BENDS ARE TO BE COLD BENDS

1/4"=1'-0"



BUILDING CROSS SECTION - disregard foundation

3/8"=1'-0"



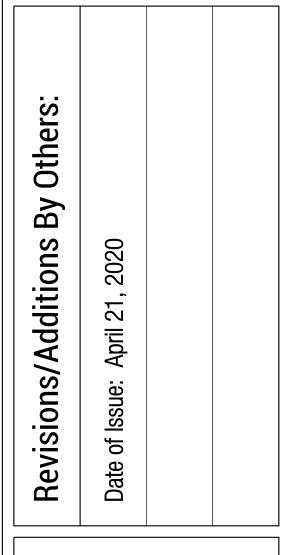
ROOF PLAN

1/4"=1'-0"

ROOFING, FLASHING, AND GUTTER NOTES

- A. GUTTERS TO BE INSTALLED CONTINUOUS AT ALL EAVES. GUTTERS AND DOWNSPOUTS TO BE PREFORMED 5" OGEE STYLE, CONSTRUCTED OF ALUMINUM AND INSTALLED PREFINISHED ON A BRACK HANGER SYSTEM. NO DOWNSPOUTS TO FOUNDATION DRAINS.
- B. ALL METAL PREFORMED FLASHING TO BE INSTALLED WITH 1/2" HEMMED EDGES.
- C. WATERPROOFING SHINGLE UNDERLAYMENT: INSTALL CERTAINTEED WINTERGAURD AT ALL ROOF EAVES (LESS THAN 4:12) AND ROOF PENETRATIONS. WINTERGAURD TO BE INSTALLED BEHIND ALL STEP FLASHING, SIDE WALL FLASHING, LEVEL WALL FLASHING, AND VALLEY FLASHING PER MANUFACTURES SPECIFICATIONS.
- D. EAVE FLASHING: INSTALL CONTINUOUS DRIP EDGE FLASHING AT ALL EAVES. EXTEND FROM OUTSIDE EDGE OF EXTERIOR HEATED WALL 48" OVER HEATED SPACE. FELT TO Lap over drip edge. All drip edge to lap fascia board and gutter if
- E. RAKE FLASHING: INSTALL CONTINUOUS DRIP EDGE FLASH OVER SHINGLES AT ALL
- F. LEVEL WALL FLUSHING: INSTALL LEVEL WALL FLASHING OVER SHINGLES. EXTEND PREFORMED METAL FLASHING 5 INCHES UP VERTICAL WALL AND 5 INCHES ONTO
- G. VALLEY FLASHING: INSTALL VALLEY FLASHING OVER "WINTERGAURD". INSTALL SIDE. MAINTAIN 5" CLEAR BETWEEN ROOFING EDGES. ALL FLASHING EDGES TO BE
- H. STEP/SIDE WALL FLASHING: INSTALL CERTAINTEED "WINTERGAURD" WHERE VERTICAL WALLS MEET ROOF. LAP CERTAINTEED "WG" 12 INCHES UP WALL AND 12 INCHES ON TO ROOF. INSTALL STEP FLASHING AND COMPOSITION ROOFING OVER "WG". ALL STEP FLASHING TO EXTEND 4 INCHES UP WALL AND 4 INCHES ON TO ROOF. WEAVE STEP FLASHING IN WITH COMPOSITION ROOFING. STEP FLASHING MUST LAP A MINIMUM OF 2" AT SIDEWALLS. MAINTAIN MINIMUM 2 INCHES FROM BOTTOM OF
- I. ROOF FELT: INSTALL 15 LB FELT OVER SHEATHING. ON SLOPES OF LESS 3:12 OR LESS, USE TWO LAYERS. LAP ALL HORIZONTAL AND VERTICAL SEAMS 6 INCHES

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