PROJECT FOR:

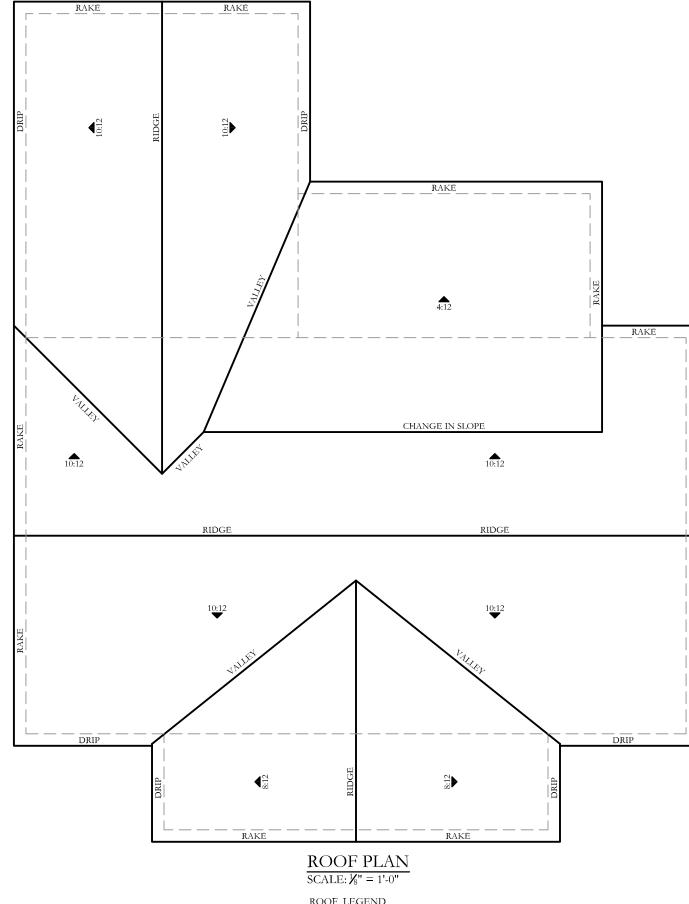
HARMAN RESIDENCE

967 PARKERTOWN RD. HUBERT, NC 28539

SHEET INDEX:

TITLE SHEET
PG. 1 - ELEVATIONS

PG. 2 - FLOOR PLANS PG. 3 - FOUNDATION, DETAILS & NOTES



TYPICAL 1'-0" OVERHANG. 1'-6" OVERHANG WHERE BRICK VENEER IS USED. VERIFY BRICK LOCATIONS WITH CONTRACTOR PRIOR TO TRUSS CONSTRUCTION

VERIFY LOCATION OF MECHANICAL UNIT AND LIGHT ATTIC STORAGE SPACE WITH CONTRACTOR PRIOR TO TRUSS CONSTRUCTION.

CATHEDRAL CEILINGS, VAULTED CEILINGS AND/OR CEILING TREYS AS NOTED ON FLOOR PLAN.



PERMIT # RBLD2025-00181

Feb 20, 2025

STAMP AFFIXED PLANS FOR THIS JOB MUST BE ON SITE AT ALL TIMES. ALL FEDERAL, STATE, AND COUNTY CODES, ORDINANCES AND REGULATIONS, ETC, SHALL BE CONSIDERED AS PART OF SPECIFICATIONS FOR THIS BUILDING AND SHALL TAKE PREFERENCE OVER ANYTHING SHOWN, DESCRIBED OR IMPLIED WHERE VARIANCES OCCCUR.

HARMAN RESIDENCE

1,815 HEATED SQ. FT.

PAISE WINDOW

PAISE WINDOW

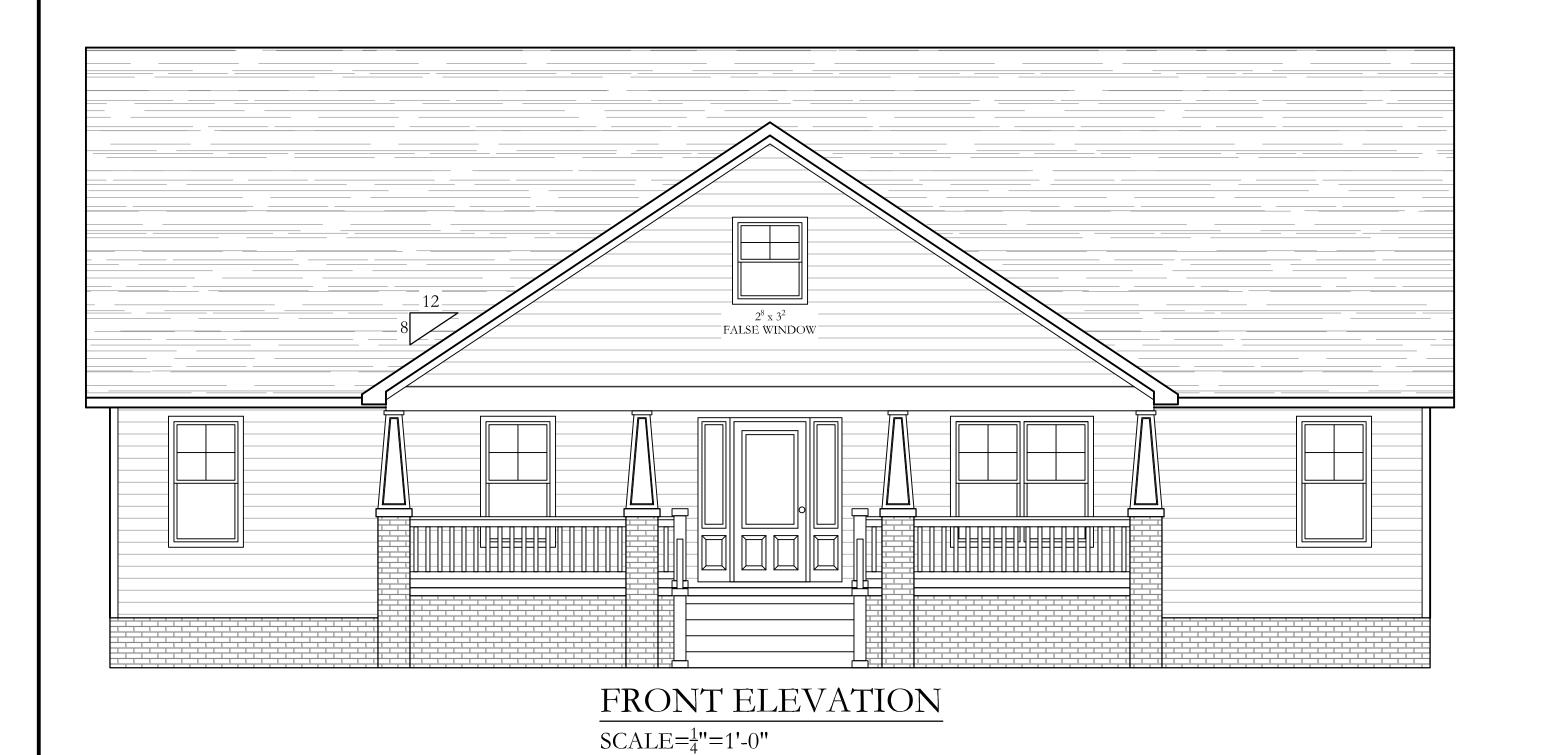
FRONT ELEVATION

IT IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR AND/OR BUILDER TO CONFORM TO ALL STANDARDS, PROVISIONS, REQUIREMENTS, METHODS OF CONSTRUCTION AND USES OF MATERIALS PROVIDED IN BUILDINGS AND/OR STRUCTURES AS REQUIRED BY N.C. UNIFORM BUILDING CODE, LOCAL AGENCIES AND IN ACCORDANCE WITH GOOD ENGINEERING PRACTICES.

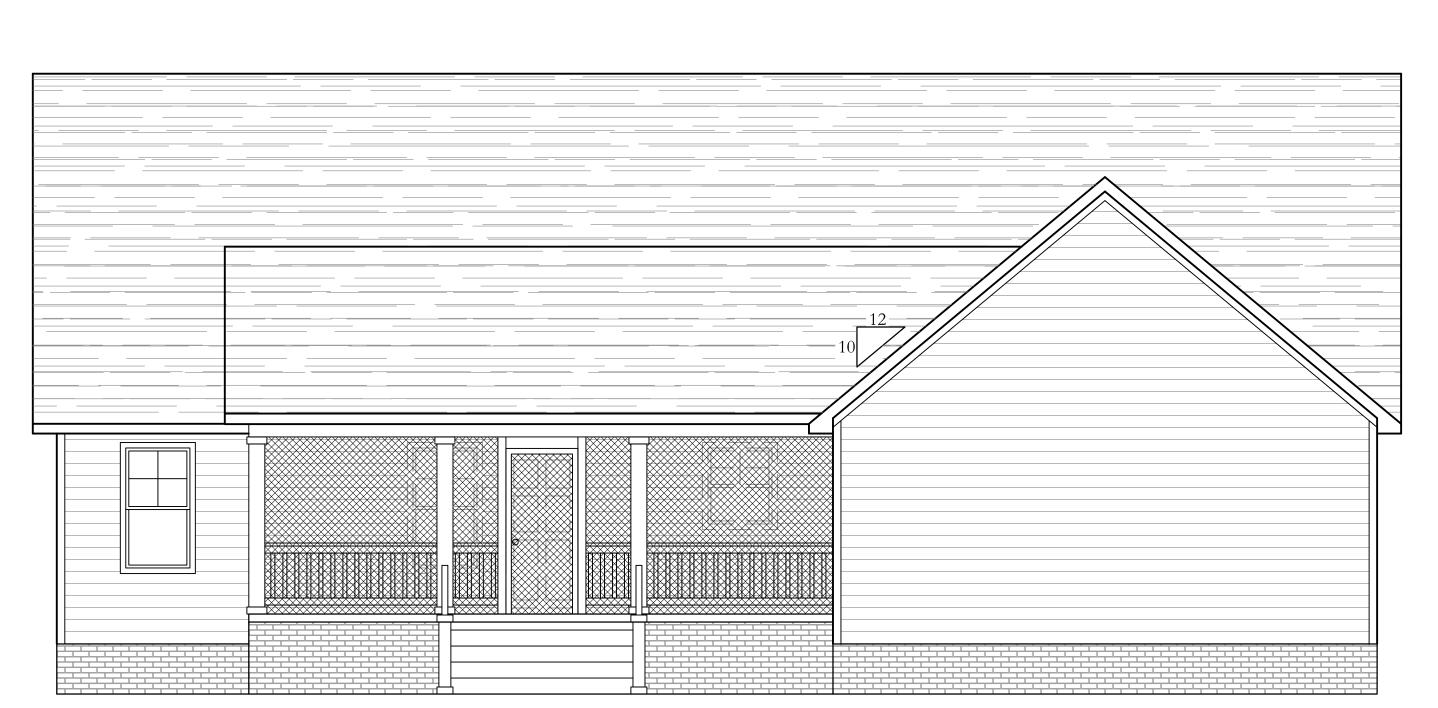
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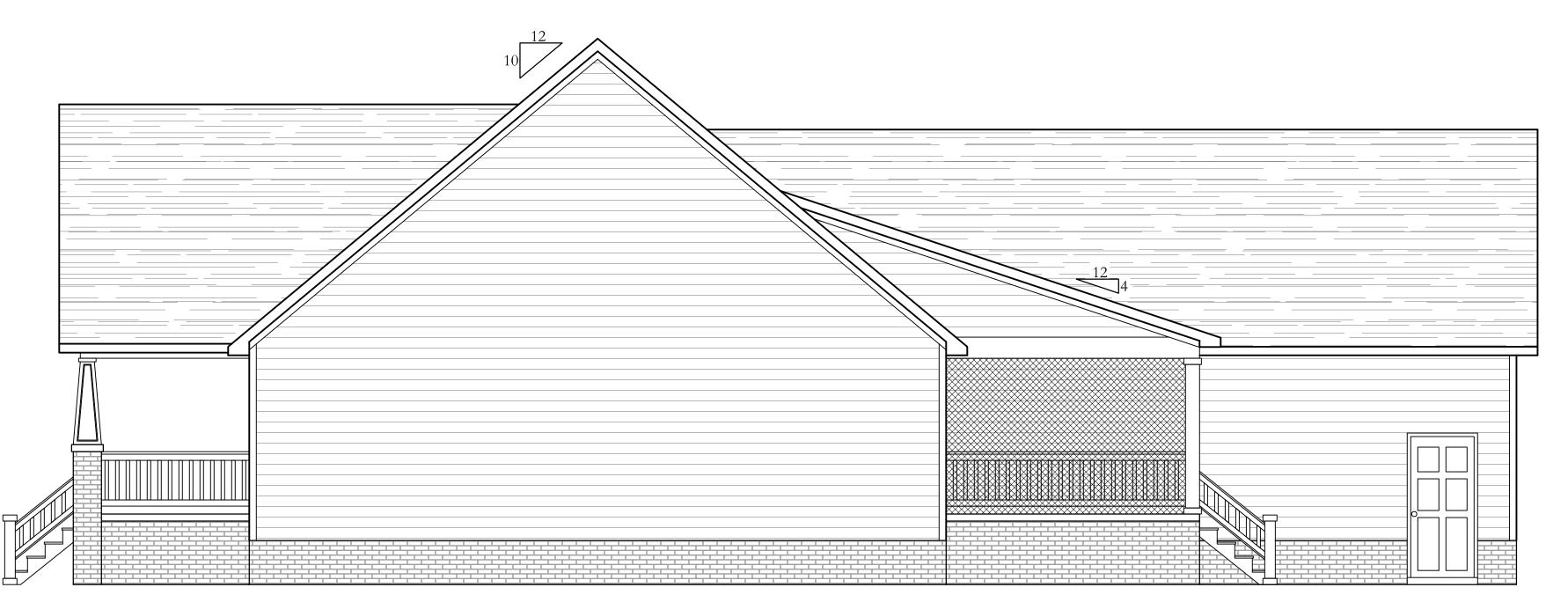
CONNER DRAFTING & DESIGN

101 N. WILMINGTON ST.
RICHLANDS, NC 28574
PH. 910.324.2879 FAX.910.324.3180
EMAIL: CONNER_DRAFTING@YAHOO.COM









 $SCALE = \frac{1}{4}" = 1' - 0"$

REAR ELEVATION $SCALE = \frac{1}{4}" = 1' - 0"$

RIGHT ELEVATION $SCALE = \frac{1}{4}" = 1' - 0"$

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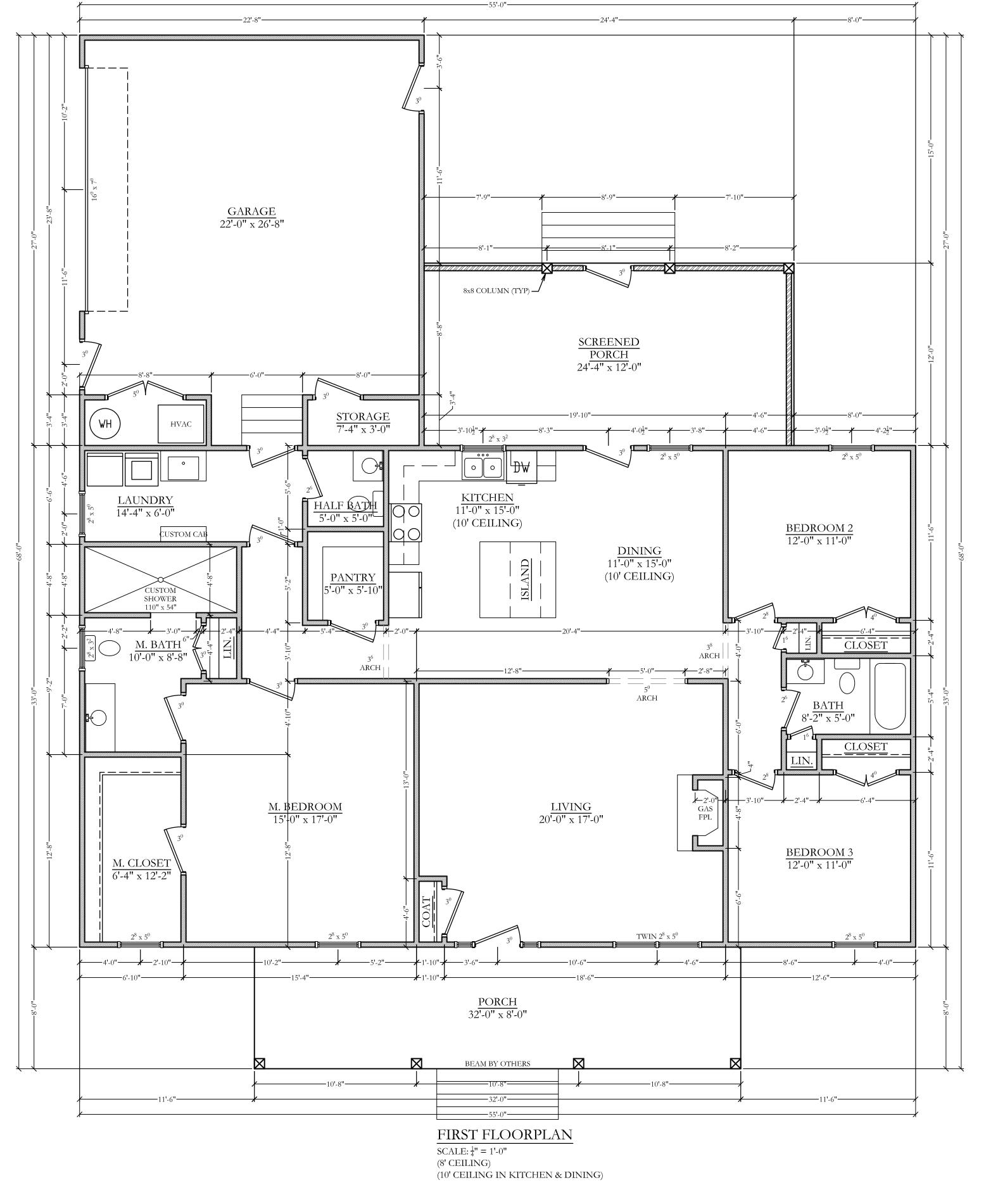
ELEVATIONS HARMAN RESIDENCE

REVIEW PLEASE NOTIFY CONNER DRAFTING AND DESIGN PRIOR TO BEGINNING CONSTRUCTION SO ANY REVISIONS CAN BE MADE.

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CONNER DRAFTING & DESIGN P.0. BOX 617 RICHLANDS, NC. 28574 PHONE: 910.324.2879 FAX: 910.324.3180 E-MAIL: CONNER_DRAFTING@YAHOO.CO HARMAN RESIDENCE © 2024 CDD 967 PARKERTOWN RD. HUBERT, NC 28539

ELEVATIONS ARE FOR CONCEPTUAL PURPOSES ONLY.



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FIRST FLOOR:

• HEATED .. • GARAGE ..

.. 612 SQ. FT. PORCH. ... 256 SQ. FT. SCREENED PORCH 292 SQ. FT.

. 1,815 SQ. FT. TOTAL ...

. 1,815 SQ. FT.

FRAMING LEGEND

4" WALL 6" WALL 8" BLOCK WALL **************** KNEEWALL RAILING ____ EDGE OF BUILDING
BELOW

ALL DIMENSIONS ARE FROM OUTSIDE FACE OF EXTERIOR WALLS AND CENTER LINE OF INTERIOR WALLS. ALL EXTERIOR DOOR AND WINDOWS ARE LOCATED BY THEIR APPROXIMATE CENTER. ALL DOOR AND WINDOW SIZES ARE LABELED BY THEIR NOMINAL SIZE. VERIFY ALL DIMENSIONS AND CONTACT CONNER DRAFTING & DESIGN OF ANY DISCREPANCIES PRIOR TO CONSTRUCTION.

TYPICAL CEILING HEIGHT OF 8'-0" ON FIRST FLOOR AND 9'-0" ON ADDITIONAL FLOORS UNLESS OTHERWISE NOTED.

CATHEDRAL CEILINGS, VAULTED CEILINGS AND/OR CEILING TREYS AS NOTED ON FLOOR PLAN.

CONTRACTOR TO VERIFY THAT WINDOWS MEET EMERGENCY ESCAPE AND RESCUE OPENING REQUIREMENTS IN EACH SLEEPING ROOM AND LIGHT/VENTILATION REQUIREMENTS (R303) IN EACH HABITABLE ROOM.

PHONE: 910.324.2879

CDD

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24_021_HARMAN, KATHLEEN.DWG

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STRUCTURAL NOTES

GENERAL:

- 1. IF ANY CONFLICTS OR DISCREPANCIES ARE DISCOVERED BETWEEN THESE DRAWINGS AND THE NORTH CAROLINA RESIDENTIAL CODE, 2018 EDITION (HEREIN REFERRED TO AS CODE), THEN CONTACT THE DESIGNER FOR CLARIFICATION.
- 2. CONTRACTOR SHALL VERIFY ALL DIMENSIONS.

STRUCTURE LOCATED IN ANY FLOOD ZONE, HIGH HAZARD AREA, OR OCEAN HAZARD AREA MAY REQUIRE CERTIFICATION BY A PROFESSIONAL ENGINEER LICENSED IN

- THE STATE OF NORTH CAROLINA. 4. METHODS, PROCEDURES AND SEQUENCES OF CONSTRUCTION ARE THE RESPONSIBILITY OF CONTRACTOR. CONTRACTOR SHALL TAKE ALL NECESSARY PRECAUTIONS TO MAINTAIN AD ENSURE THE INTEGRITY OF THE STRUCTURE DURING
- ALL STAGES OF CONSTRUCTION. 5. CONTRACTOR SHALL OBTAIN ALL PERMITS REQUIRED.
- 6. CONTRACTOR SHALL VERIFY THE EXISTENCE AND LOCATION OF ANY EXISTING UTILITIES PRIOR TO BEGINNING WORK.
- ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE NORTH CAROLINA RESIDENTIAL CODE, 2018 EDITION, AND SHALL MEET THE REQUIREMENTS OF CHAPTER 45 HIGH WIND ZONES (AND CHAPTER 46 WHERE APPLICABLE) IN ADDITION TO ANY LOCAL CODES AND REGULATIONS. REFER TO CODE FOR DETAILS AND/OR REQUIREMENTS NOT SHOWN ON THESE DRAWINGS.
- ALL WINDOWS AND DOORS SHALL MEET OR EXCEED THE DESIGN PRESSURE
- REQUIREMENTS SPECIFIED IN CODE. CONTRACTOR TO VERIFY THAT WINDOWS MEET EMERGENCY ESCAPE AND RESCUE OPENING REQUIREMENTS IN EACH SLEEPING ROOM AND LIGHT/VENTILATION REQUIREMENTS (R303) IN EACH HABITABLE ROOM.
- 10. LOCAL OR STATE LAWS MAY REQUIRE THAT THIS PLAN BE CERTIFIED BY A STRUCTURAL ENGINEER LICENSED IN THE STATE WHERE THIS PLAN IS BEING CONSTRUCTED, IF BUILDING OUTSIDE OF NORTH CAROLINA.

- 1. U.N.O. ALL WOOD MEMBERS (OTHER THAN LVL'S) SHALL BE SPRUCE-PINE-FUR #2 OR BETTER. IF ANY WOOD MEMBER IS EXPOSED TO THE ELEMENTS, THEN IT SHALL BE TREATED.
- 2. ALL TREATED WOOD MEMBERS SHALL BE TREATED IN ACCORDANCE WITH CODE. ALL WORK IS TO BE IN STRICT ACCORDANCE WITH THE NORTH CAROLINA
- RESIDENTIAL CODE, 2018 EDITION. (CODE) INCLUDING WOOD CONNECTIONS AND DETAILS NOT SHOWN.
- ALL HARDWARE/FASTENERS EXPOSED TO THE WEATHER SHALL BE HOT-DIPPED GALVANIZED. INSTALL CONNECTORS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
- 5. ALL MEMBERS SHALL BE FASTENED PER CODE.
- 6. DO NOT USE DEFECTIVE LUMBER.
- ALL BEAMS BY OTHERS SHOWN ON THIS PLAN ARE TO BE DESIGNED BY THE TRUSS MANUFACTURER OR A PROFESSIONAL ENGINEER LICENSED IN THE STATE OF NORTH CAROLINA. (OR THE STATE IN WHICH THE PLAN IS BEING CONSTRUCTED)
- PROVIDE WALL BRACING AND BLOCKING FOR HIGH WIND ZONES IN ACCORDANCE WITH CODE.
- 9. ALL SHEATHING SHALL BE APA RATED STRUCTURAL PANELS. USE TREATED CDX PLYWOOD FOR AREAS WITH POSSIBLE EXPOSURE TO INCREASED MOISTURE SUCH AS DECK AREAS, PORCH AREAS AND AREAS ADJACENT TO GRADE.
- 10. ALL POINT LOADS FROM BEAM, GIRDERS, COLUMNS, ETC. ARE TO BE BLOCKED FROM THE POINT LOAD THROUGH THE FLOOR CAVITIES AND THROUGH WALL CAVITIES BELOW TO THE FOUNDATION. A CONTINUOUS LOAD PATH USING JACK STUDS, BLOCKING, ETC. MUST BE BUILT INTO THE STRUCTURE.
- 11. EVERY TRUSS/RAFTER SHALL BE CONNECTED TO THE DOUBLE TOP PLATE (OR BAND) WITH THE SPECIFIED HURRICANE TIE. STRUCTURAL SHEATHING SHALL RUN CONTINUOUSLY OVER THE DOUBLE TOP PLATE (OR BAND) ALL THE WAY DOWN TO THE FOUNDATION AS SHOWN, SO THAT THERE IS CONTINUOUS LOAD PATH FROM
- THE ROOF TO THE FOUNDATION CAPABLE OF RESISTING UPLIFT FORCES. 12. U.N.O., ALL HEADERS SHALL BE CONSTRUCTED IN ACCORDANCE WITH CODE
- 13. CONSTRUCT/INSTALL ALL LVL'S IN STRICT ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS. SPECIAL ATTENTION IS DIRECTED TO THE MANUFACTURER'S REQUIREMENTS FOR FASTENING TOGETHER MULTIPLE MEMBERS, NOTCHING AND/OR CUTTING OF MEMBERS, CONNECTION REQUIREMENTS AND MINIMUM BEARING REQUIREMENTS.
- 14. PRE-ENGINEERED TRUSSES SHALL BE DESIGNED, FABRICATED, AND ERECTED IN ACCORDANCE WITH TRUSS PLATE INSTITUTE (T.P.I.) STANDARDS. TRUSS MANUFACTURER SHALL PROVIDE SHOP DRAWINGS THAT CLEARLY INDICATE BRACING SIZES AND LOCATIONS. SHOULD TRUSS MANUFACTURER HAVE ANY QUESTIONS REGARDING LOAD POINTS, REACTIONS, ETC., THEN TRUSS DESIGNER SHALL CONTACT A PROFESSIONAL ENGINEER REGISTERED IN NORTH CAROLINA FOR
- 15. TRUSSES SHALL BE DESIGNED TO BEAR ON EXTERIOR WALLS ONLY UNLESS BEARING WALL IS SUPPORTED BY A THICKENED LUG FOOTING. THERE SHALL BE NO SIGNIFICANT LOADING POINTS ON INTERIOR NON-LOAD BEARING WALLS.

- 1. FOUNDATIONS SHALL BEAR ON UNDISTURBED SOIL WITH A MINIMUM ALLOWABLE
- BEARING CAPACITY OF 2,000 PSF. 2. IF FOUNDATION IS BEARING ON FILL SOILS, FILL MUST BE SUITABLE STRUCTURAL FILL COMPACTED TO A MIN. OF 95% STANDARD PROCTOR. DEGREE OF SOIL COMPACTION TO BE VERIFIED BY AN ENGINEER.
- BACKFILL AT FOUNDATION SHALL BE GRADED SO THAT WATER FLOWS AWAY FROM FOUNDATION. MAINTAIN A MIN. 8" CLEAR BETWEEN THE EXTERIOR GRADE ELEVATION AND THE LOWEST WOOD MEMBER IN THE STRUCTURE.
- 4. CONCRETE FOR PATIOS OR OTHER ANCILLARY SLAB/FOOTINGS SHALL BE POURED IN A SEPARATE POUR FROM THE MAIN STRUCTURE.
- A MINIMUM OF 4" CLEAN SAND OVERLAID BY 6 MIL POLY VAPOR BARRIER SHALL BE
- PLACED BENEATH CONCRETE SLABS-ON-GRADE. BOTTOMS OF FOOTINGS TO BE BELOW FROSTLINE. (MIN. 12" PER CODE)
- REBAR IN FOOTINGS SHALL BE CONTINUOUS OR LAPPED 25" AT ALL SPLICES.

- 1. ALL CONCRETE SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 3,000 PSI AT 28
- CONTRACTOR TO PROVIDE WEATHER PROTECTION AFTER EACH POUR, IF REQUIRED.
- ALL REINFORCING STEEL BARS SHALL BE GRADE 60 AND BE FREE OF DEBRIS MAINTAIN A MIN. OF 3" CLEAR COVER WHEN CONCRETE IS EXPOSED TO WEATHER OR SOIL. CLEAR COVER MAY BE REDUCED TO 2" FOR GALVANIZED STEEL ANCHOR RODS.
- 4. IF APPLICABLE, WELDED WIRE FABRIC (W.W.F.) SHALL BE 6X6 #10X10 OR EQUIVALENT DESIGNATION
- CONCRETE SLAB-ON-GRADE CONTROL JOINTS SHALL BE CONSTRUCTED IN SUCH A WAY TO MINIMIZE CRACKING, BUT IN NO CASE SHALL JOINTS BE SPACED AT INTERVALS GREATER THAN 10' IN ANY DIRECTION, CONSTRUCT ISOLATION JOINTS WHERE NEW POURS ADJOIN EXISTING CONCRETE POURS OR OTHER FIXED COMPONENTS SUCH AS DRIVEWAYS, PATIOS, WALLS, ETC. SAW JOINTS SHALL HAVE
- DEPTH OF 1/4 THE THICKNESS OF THE SLAB. GARAGE FLOOR SHALL SLOPE TOWARDS GARAGE DOOR OPENING IN ACCORDANCE WITH CODE. GARAGE FLOOR MAY BE RAMPED AT DOOR ENTERING HABITABLE AREA IN ORDER TO MEET THRESHOLD REQUIREMENTS BELOW FROSTLINE (MIN 12" PER CODE)

SLOPE VERIFY ROUGH OPENING REQUIREMENTS FOR ALL DOORS LOCATED IN GARAGE PRIOR TO LAYING FOUNDATION BLOCKS. GARAGE 4" REINFORCED CONCRETE SLAB, -POLY VAPOR BARRIER AND 4" MIN — GRANULAR FILL CONCRETE TO BE 3000 PSI MIX 4" CONCRETE SLAB W/ FIBER PORCH - MESH, POLY VAPOR BARRIER -_SLOPE AND 4" MIN GRAVEL FILL CONCRETE TO BE 3000 PSI MIX GIRDER B OTHERS (TYP.) -4" CONC. LEDGE 4" CONCRETE SLAB W/ FIBER 👝 MESH, POLY VAPOR BARRIER 🔝 AND 4" MIN GRAVEL FILL (RAISED SLAB) CONCRETE TO BE 3000 PSI MIX

SCALE: $\frac{1}{4}$ "=1'-0"

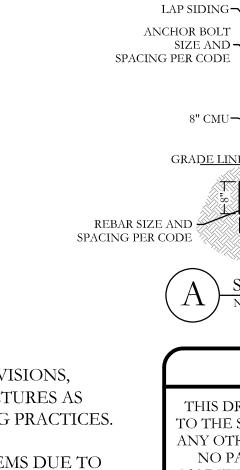
FOUNDATION PLAN

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EXTERIOR WALLS TO CENTER LINE OF - 24"x8" CONT. CONC. GIRDER. VENEERS OF ANY KIND ARE NOT DIMENSIONED UNLESS OTHERWISE BOTTOM OF FOOTING BELOW NOTED. VERIFY ALL DIMENSIONS AND FROSTLINE CONTACT CONNER DRAFTING & DESIGN SINGLE STORY WALL SECTION OF ANY DISCREPANCIES PRIOR TO CONSTRUCTION. FOUNDATION, DETAILS & NOTES NOTICE HARMAN THIS DRAWING APPLIES ONLY TO THE SITE SPECIFIED HEREIN **RESIDENCE** ANY OTHER USE IS PROHIBITED CONNER DRAFTING & DESIGN NO PART IS TO BE COPIED, MODIFIED, REDRAWN OR USED HARMAN RESIDENCE RICHLANDS, NC. 28574 THER THAN INDICATED HEREIN © 2024 CDD PHONE: 910.324.2879 967 PARKERTOWN RD. ANY VIOLATION WILL BE A FAX: 910.324.3180 HUBERT, NC 28539 DIRECT COPYRIGHT -MAIL: CONNER_DRAFTING@YAHOO.C INFRINGEMENT AND IS DRAWN BY CONSIDERED ILLEGAL USAGE. AS SHOW



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2X4 STUDS @16" O.C.-

ANCHOR BOLTS SIZE AND

SPACING PER CODE

(1) 2X4 BOTTOM PLATE

(1) 2X10 SILL PLATE (P.T.)-

1" EXPANSION JOINT

REBAR SIZE AND

SPACING PER CODE-

³/₄" SUBFLOOR—

8" WIDE x $\frac{3}{16}$ " DIA. WIRE TRUSS-

TYPE HORIZONTAL JOINT

REINFORCEMENT EVERY

OTHER COURSE (TYP)

8x8x16 CMU

ANCHOR BOLT SIZE AND

FLOOR TRUSS BY-

OVER #30 FELT

BOXED EAVE AND-

SOFFIT VENT PER

CONTRACTOR

1/2" SHEATHING~

NAIL PER CODE

TYVEK OR SIMILAR_

VAPOR BARRIER

1/2" SHEATHING¬

VINYL SIDING~

SPACING PER CODE

BARRIER

FILL

COMPACTED

SCREENED PORCH.

SQUARE FOOTAGE

CALCULATIONS

FIRST FLOOR:

HEATED

GARAGE

PORCH ...

2X8 PT. PLATES

BOTTOM OF FOOTING -

AT OR BELOW FROSTLINE

EXTEND FLASHING MIN.

12" BELOW SHEATHING

CLEAN COMPACTED

AND SPACING

BOTTOM OF FOOTING -

AT OR BELOW FROSTLINE

PER CODE

-ROOF TRUSSES BY

-INSULATION PER

FLOOR TRUSS BY

OTHERS

TRUSS TO WALL CONNECTION PER

DBL TOP PLATE

TRUSS MFG

-1/2" GYPSUM

►INSULATION PER

∕−2x4 BOTTOM PLATE

4" CONCRETE SLAB

- 32"x10" CONT. CONC.

- REBAR SIZE AND

- HEADER BRICK

 \sim 8" WIDE x $\frac{3}{16}$ " DIA. WIRE TRUSS TYPE HORIZONTAL JOINT

REINFORCEMENT EVERY

OTHER COURSE (TYP)

SPACING PER CODE

FOUNDATION LEGEND ₩ 4" CMU LEDGE

1,815 SQ. FT.

. 612 SQ. FT.

. 256 SQ. FT.

.. 292 SQ. FT.

. 1,815 SQ. FT.

VERIFY ROUGH OPENING REQUIREMENTS FOR ALL DOORS LOCATED IN GARAGE

PRIOR TO LAYING FOUNDATION BLOCKS.

— EDGE OF FOOTING

PLUMBING DIMENSIONS SHOWN ARE TO APPROX. CENTERLINE OF FIXTURE. PLUMBER TO VERIFY DIMENSIONS PRIOR TO INSTALLATION.

DIMENSIONS ARE FROM OUTSIDE FACE OF

CONTRACTOR TO REVIEW TRUSS DRAWINGS (BY OTHERS) TO VERIFY POINT LOADS, GRAVITY LOADS, OR UPLIFT LOADS THAT MAY REQUIRE ADDITIONAL LUG FOOTINGS OTHER THAN THOSE ON THIS PLAN PRIOR TO CONSTRUCTION.