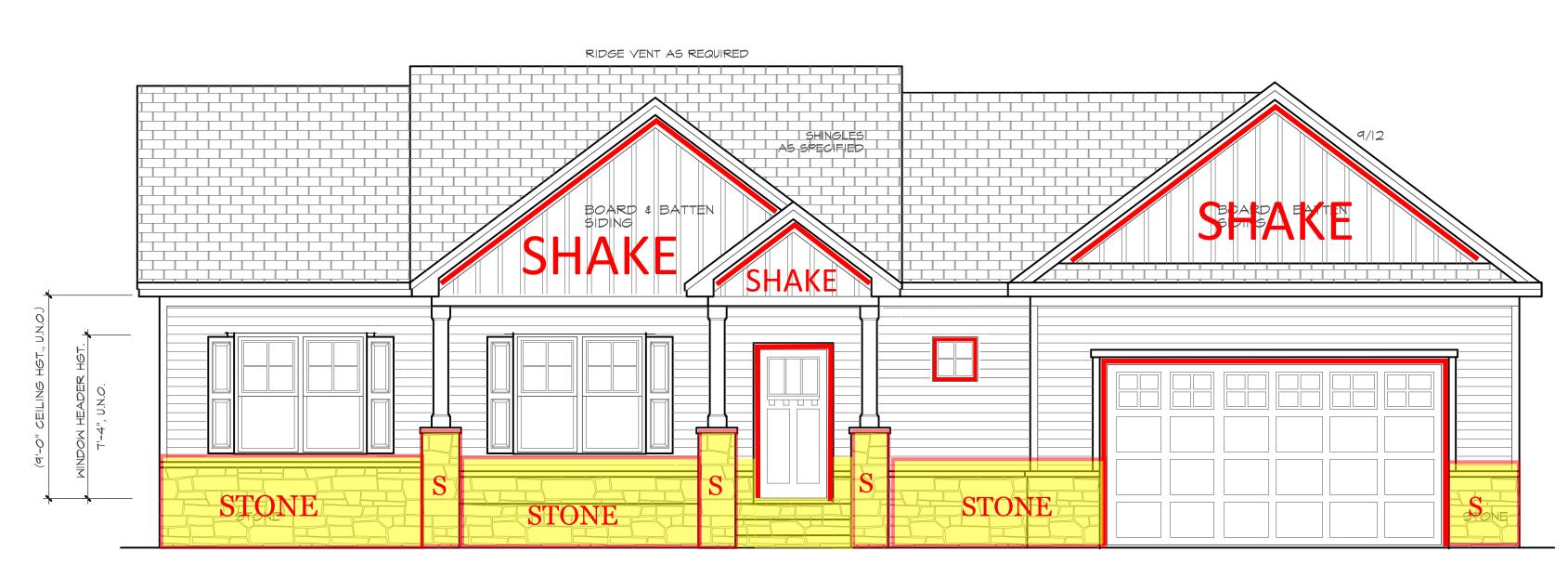
WEST PRESERVE - LOT 38 134 OLEANDER LANE SANFORD, NC 27332 3 CAR GARAGE



FRONT ELEVATION

SCALE 1/4" = 1'0"

ATTIC VENTILATION:

THAN I TO 150 OF THE AREA OF THE SPACE VENTILATED EXCEPT THAT THE AREA MAY BE I TO 300 PROVIDED AT LEAST 50 PERCENT OF THE REQUIRED VENTILATING AREA IS PROVIDED BY VENTILATORS LOCATED IN THE UPPER PORTION OF THE SPACE TO BE VENTILATED AT LEAST 3 FEET ABOVE EAVE OR CORNICE VENTS WITH THE BALANCE OF THE REQUIRED VENTILATION TO BE PROVIDED BY EAVE OR CORNICE VENTS.

GROSS ATTIC AREA TO BE VENTILATED 1992 SQ.FT.

1992/300 = 6.64 SQ.FT. NET FREE AREA

50% OF VENTING MUST BE 3FT. ABOVE EAVE OR SOFFIT VENTS.

THIS PLAN DESIGNED UNDER NORTH CAROLINA RESIDENTIAL CODE 2018 EDITION (2015 IRC)

NC (2018 NCRC) : Wind : 115 - 120 mph



REAR ELEVATION



Purchaser must verify all dimensions and conditions before beginning construction.

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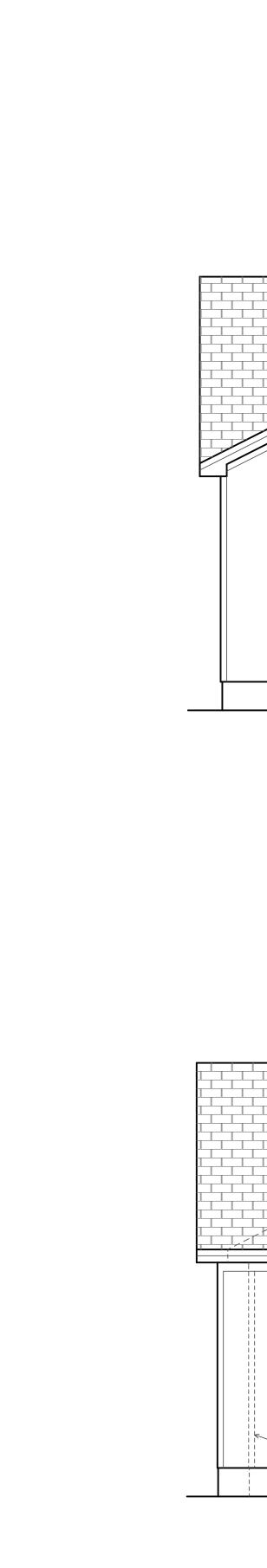
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he Highland

WEAVER HOMES—

SUB.







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RIDGE VENT

VINYL SIDING AS SPECIFIED

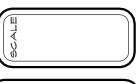
LEFT SIDE ELEVATION

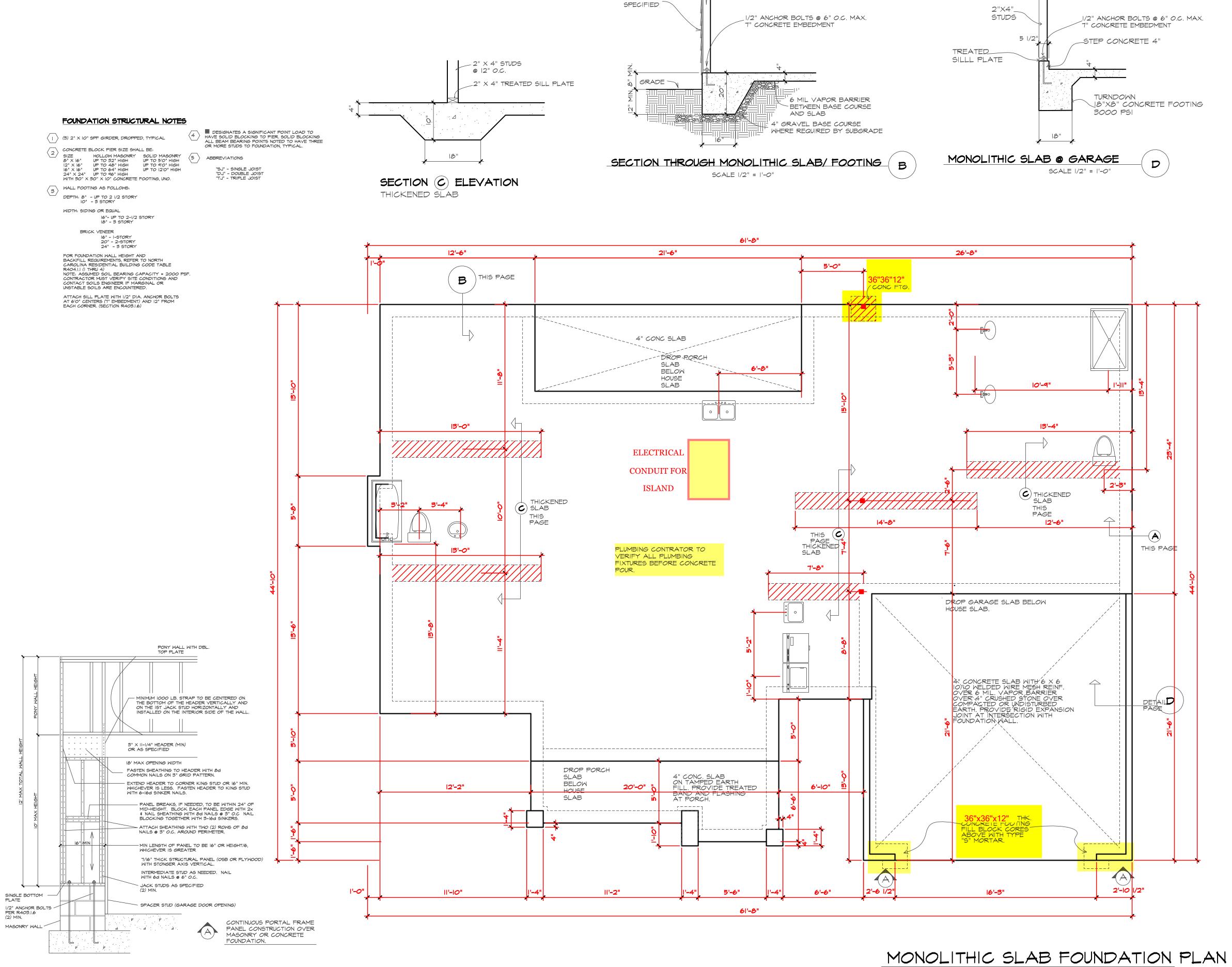
RIGHT SIDE ELEVATION

SEE PLA FOR 3rd CAR OPTION SHINGLES

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SIDING AS

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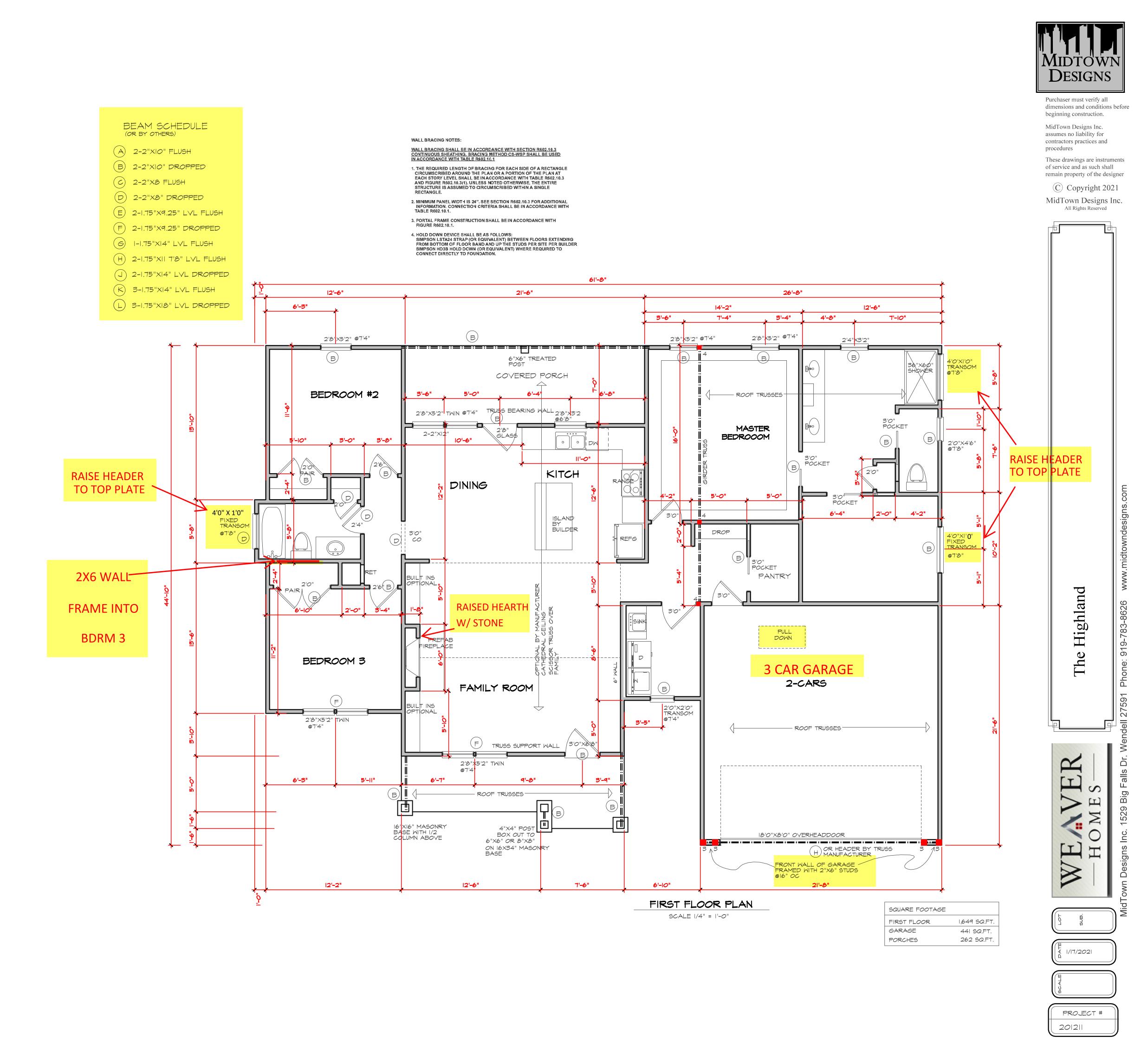
remain property of the designer

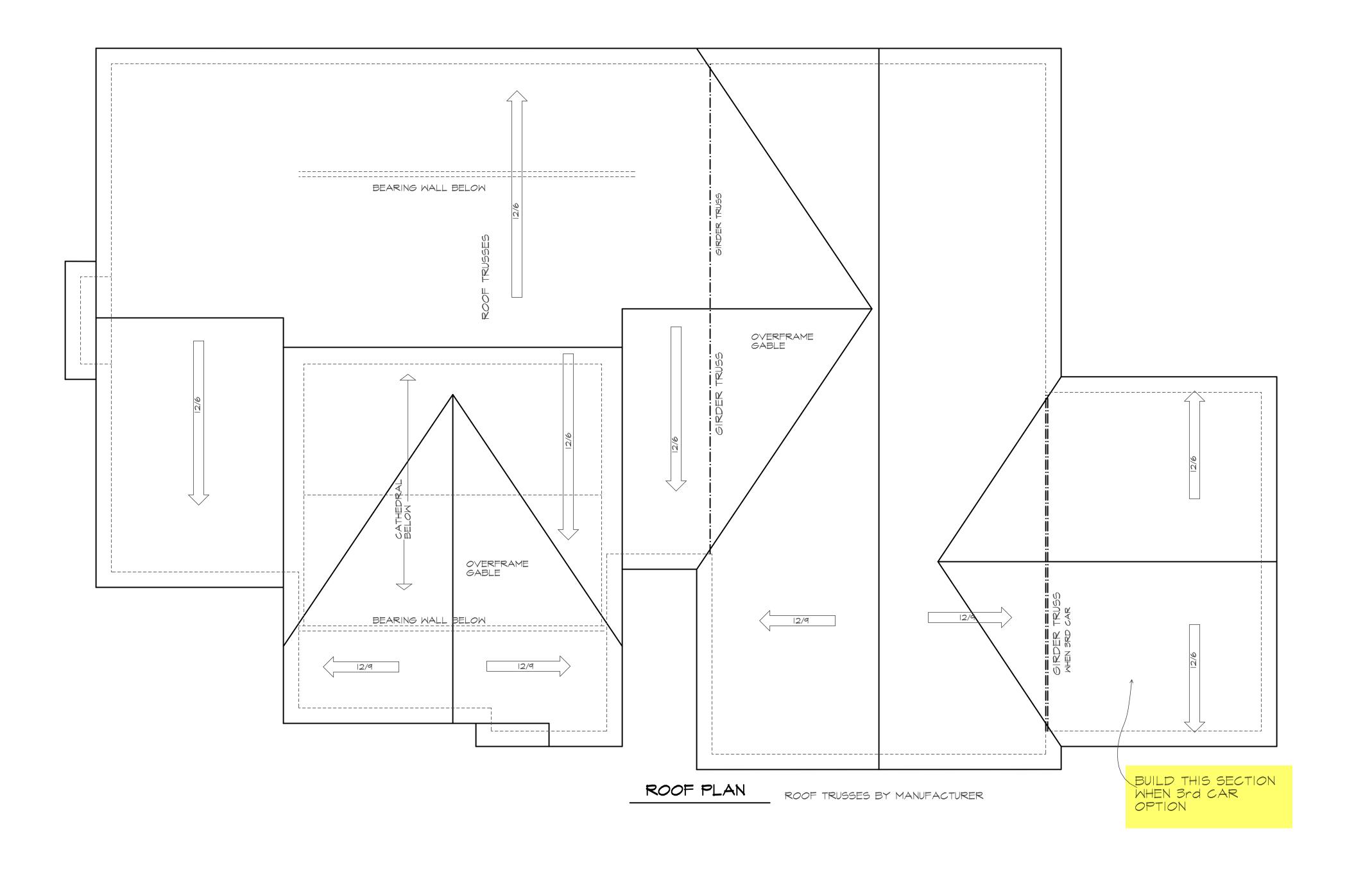
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(1/17/2021

PROJECT #

SCALE 1/4" = 1'-0"







Purchaser must verify all dimensions and conditions before beginning construction.

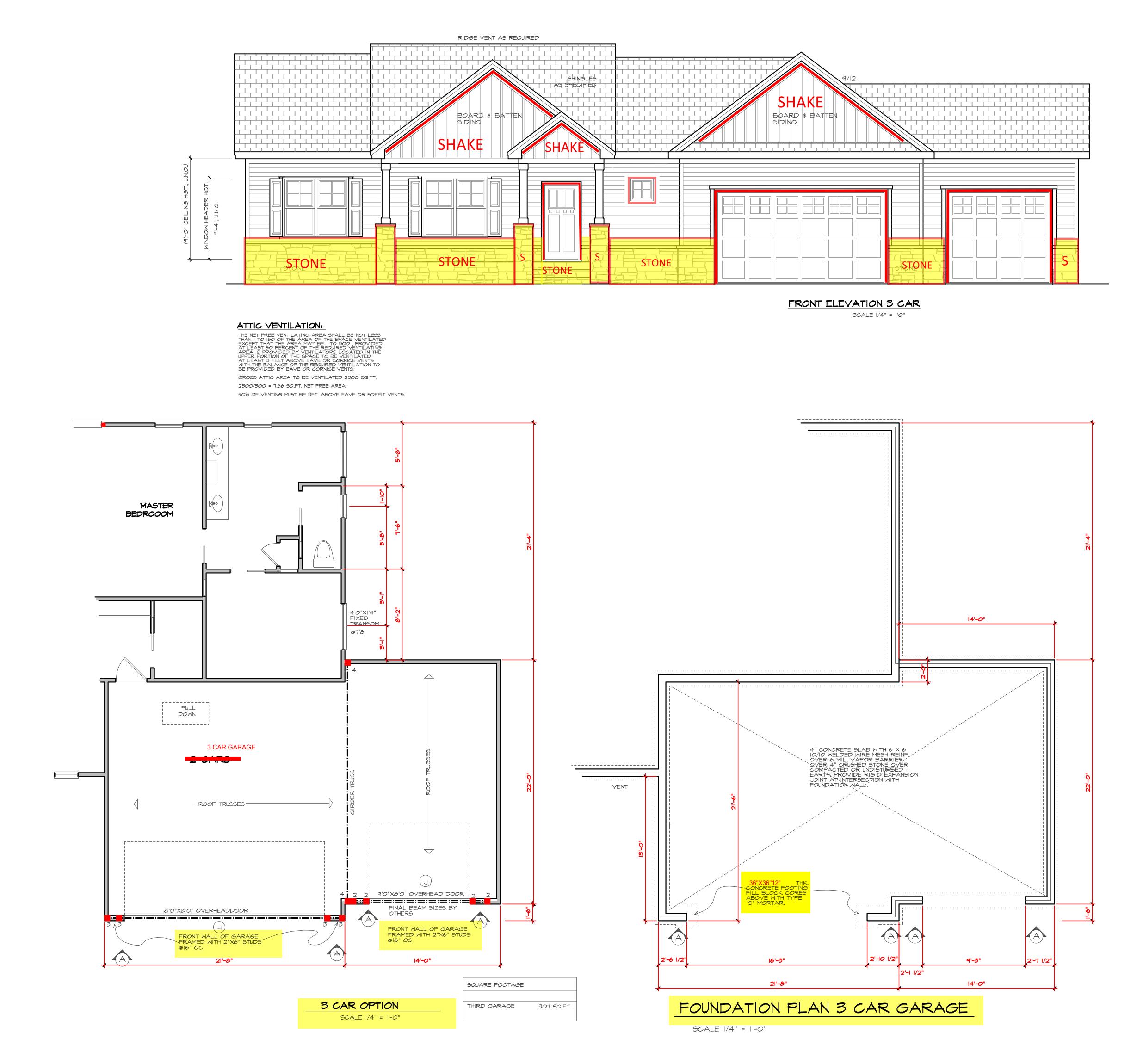
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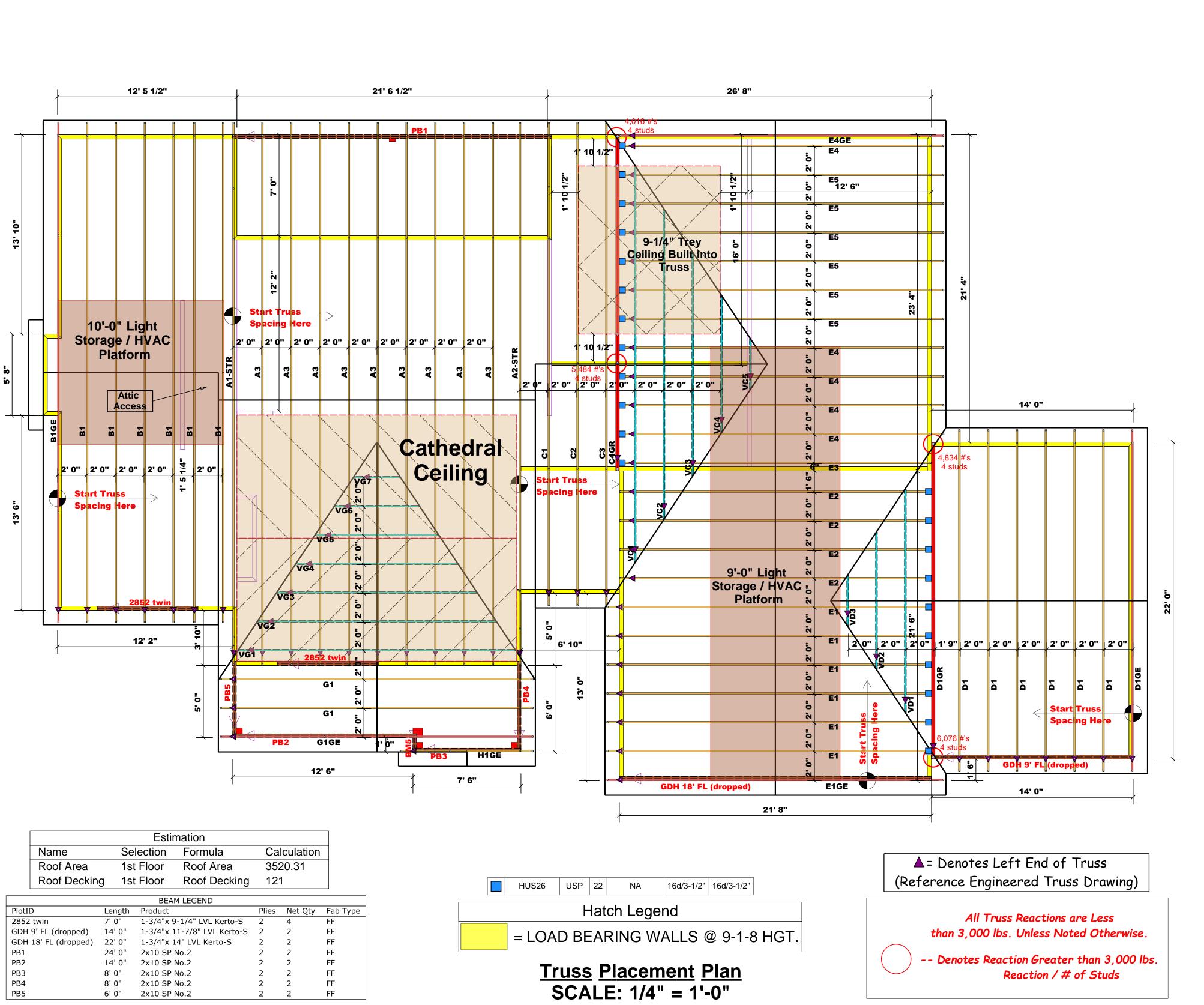
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WEAVER HOMES



COMTECH **ROOF & FLOOR**

TRUSSES & BEAMS

Reilly Road Industrial Park Fayetteville, N.C. 28309 Phone: (910) 864-8787 Fax: (910) 864-4444

g reactions less than or equal to 3000# are to comply with the prescriptive Code ments. The contractor shall refer to the d Tables (derived from the prescriptive Co

Sales Area

Sales Area

LOAD CHART FOR JACK STUDS

(BASED ON TABLES R502.5(1) & (b)) NUMBER OF JACK STUDS REQUIRED @ EA END OF 3400 1 1700 1 2550 1 3400 2 6800 2

5100 2 5100 3 7650 3 10200 3 13600 4 10200 4 12750 5 17000 5 15300 6

6800 4 8500 5 10200 6 11900 7 13600 8 15300 9

Sanford / Harnett Lenny Norris 02/06/24 DRAWN BY CITY / CO.

Weaver Homes, Inc.

JOB NAME SEAL DATE BUILDER QUOTE; THIS IS A TRUSS PLACEMENT DIAGRAM ONLY. This is a trous placement blackam only.

These trusses are designed as individual building components to be incorporated into the building design at the specification of the building designe see individual design sheets for each truss design identified on the placement drawing. The building designer is responsible for temporary and permanent bracing of the roof and floor system and for the overall structure. The design of the truss for the overall structure. The design of the truss support structure including headers, beams, walls, and columns is the responsibility of the building designer. For general guidance regarding bracing, consult BCSI-B1 and BCSI-B3 provided with the truss delivery package or online @ sbcindustry.cor

J0124-0300

#

Quote

