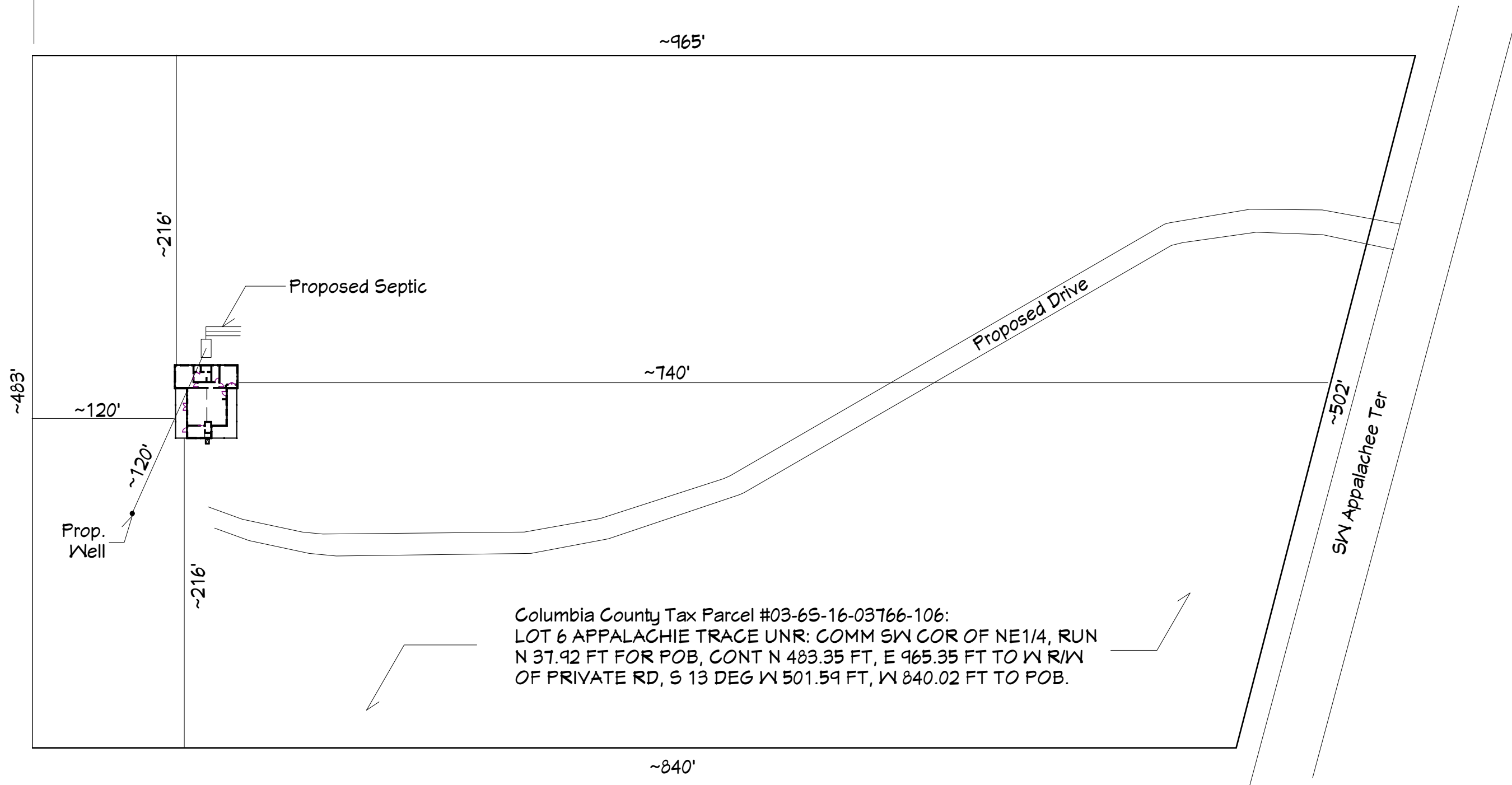
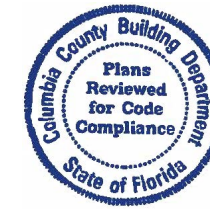




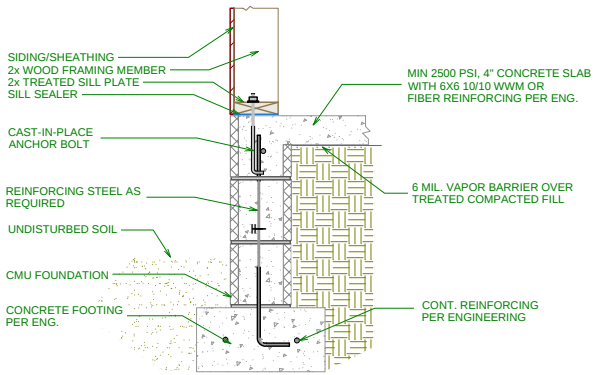
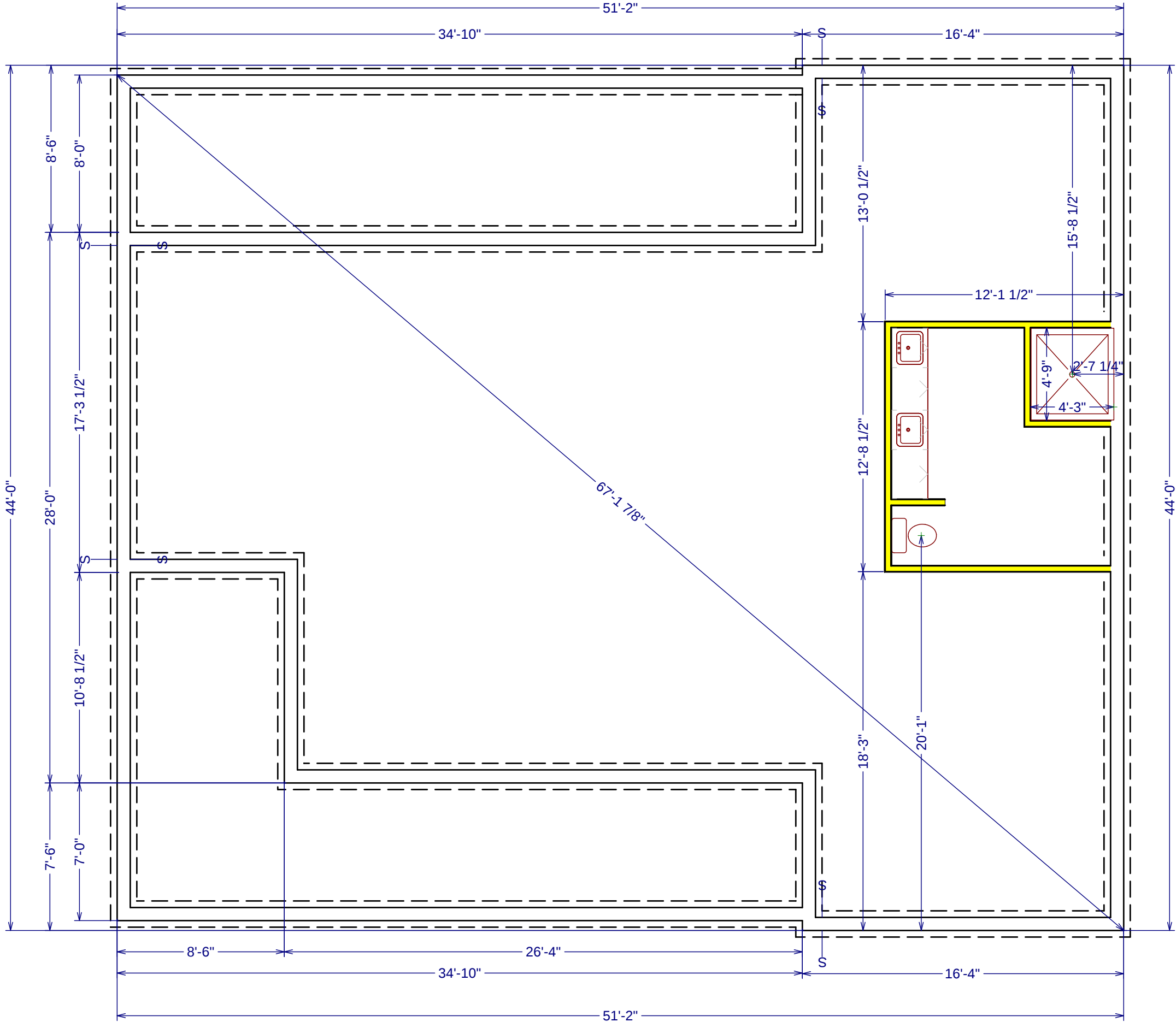
CODE STATEMENT:
CODE REQUIREMENTS IN EFFECT AT THE TIME OF DESIGN:
2020 FLORIDA RESIDENTIAL BUILDING CODE (7TH ADDITION)

1

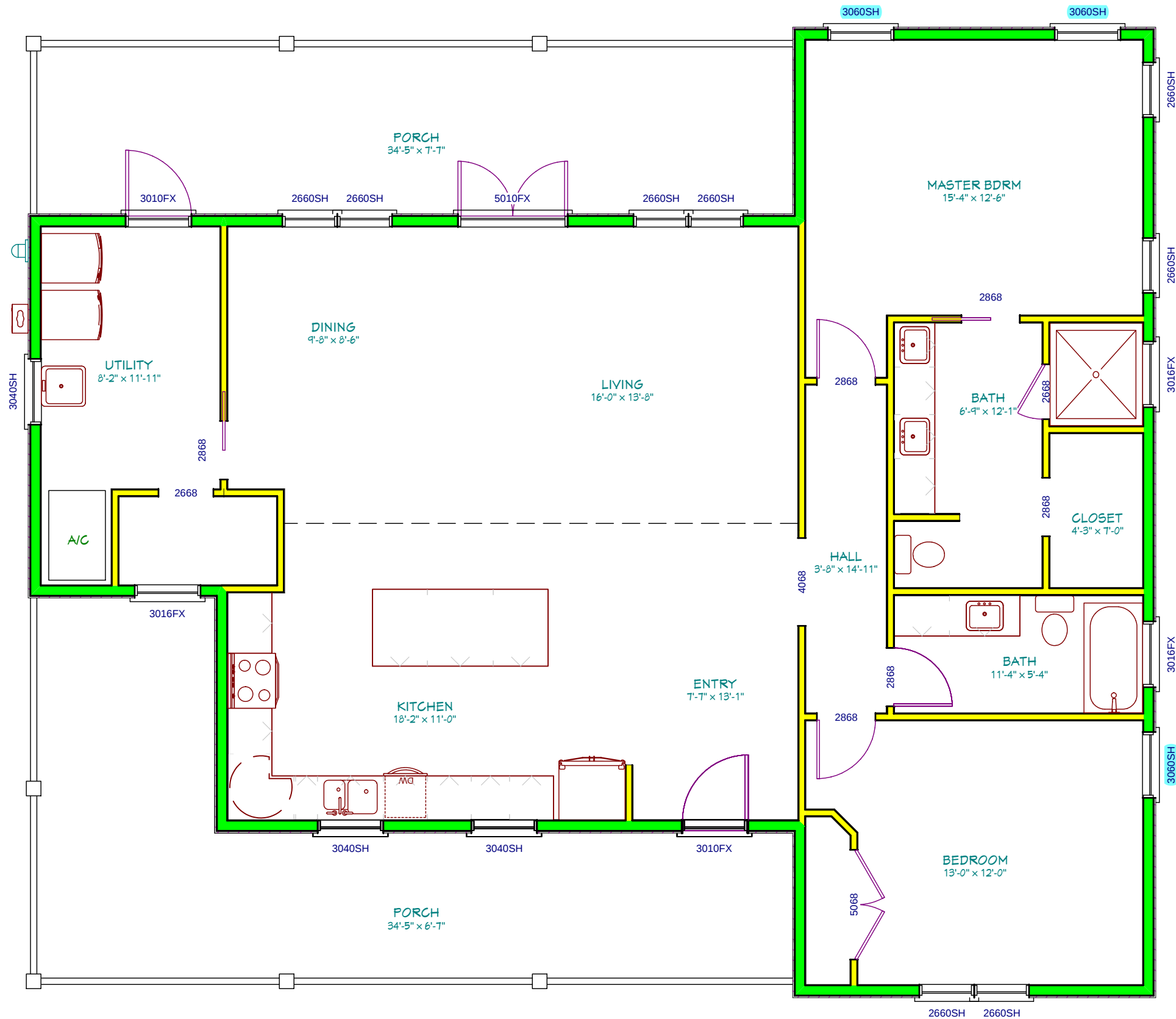
Site Plan
1" = 75'

Turner Residence
664 SW Appalachee Ter
Fort White, FL 32038

DESIGN BY:
G Buzbee
1/12/2022



Detail A
Typical Stem Wall Foundation
Sized Per Eng. (N.T.S)



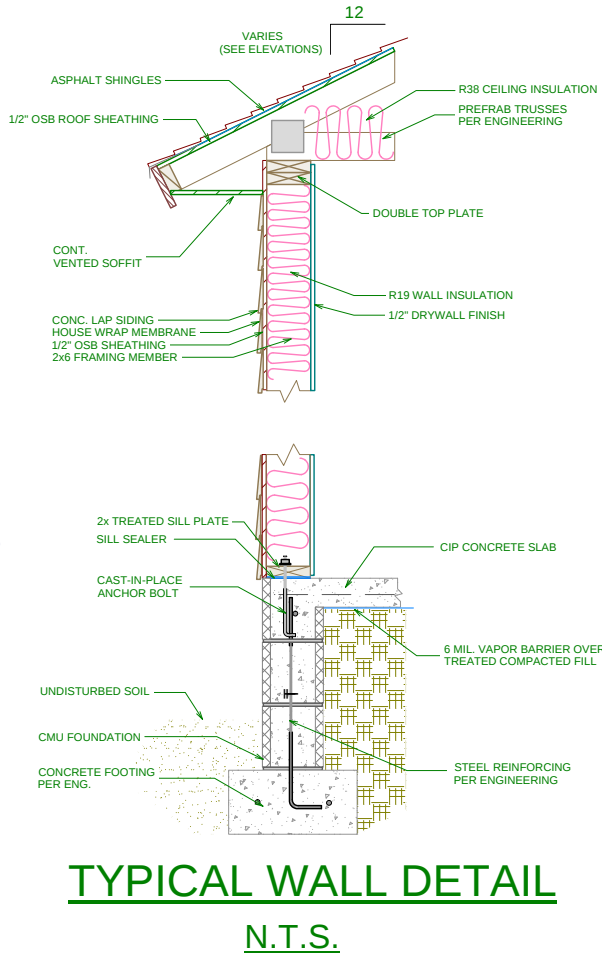
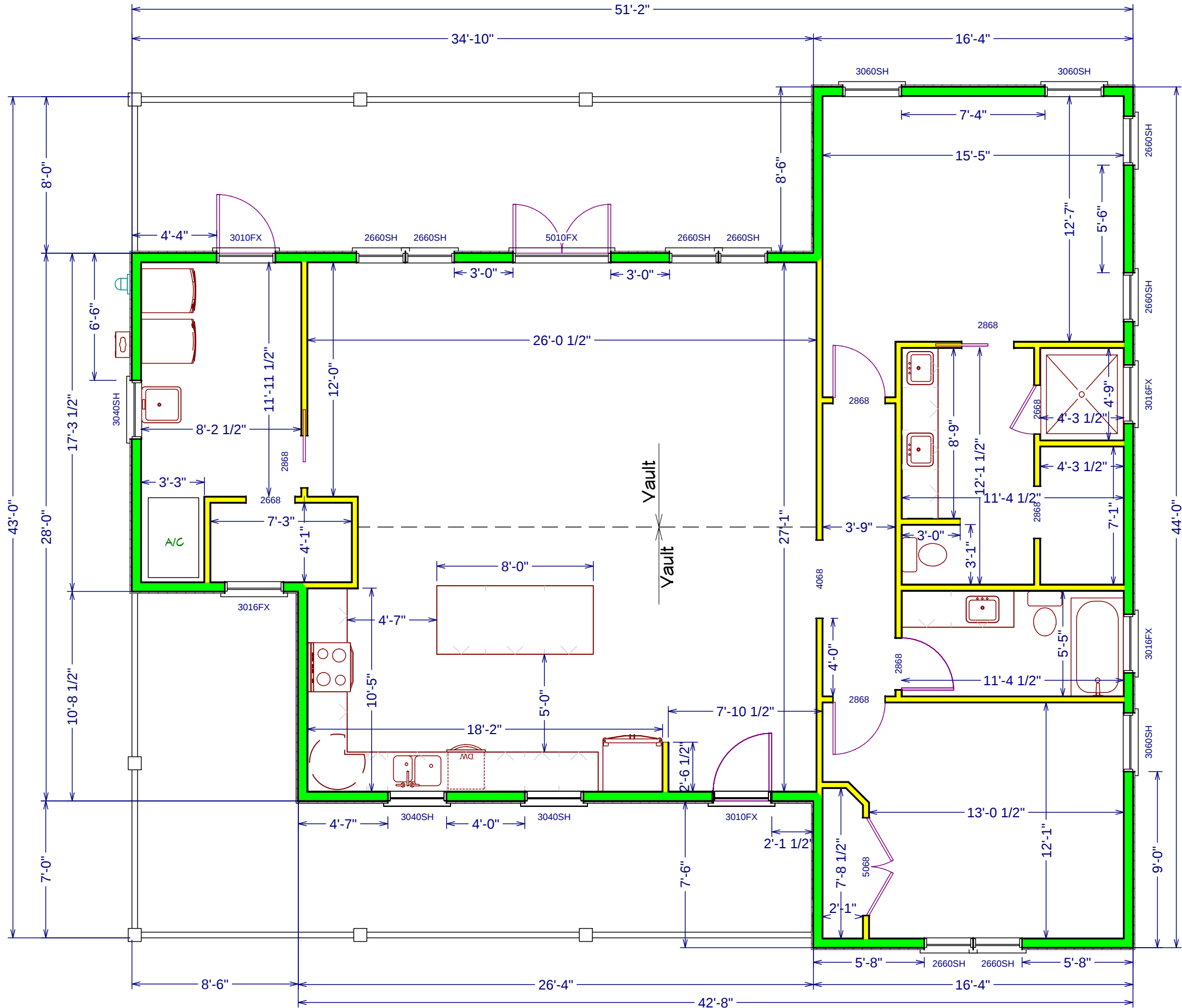
Area Calculations:

Heated:	1600sf
Porch:	610sf
Total:	2210sf

Turner Residence
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1/12/2022

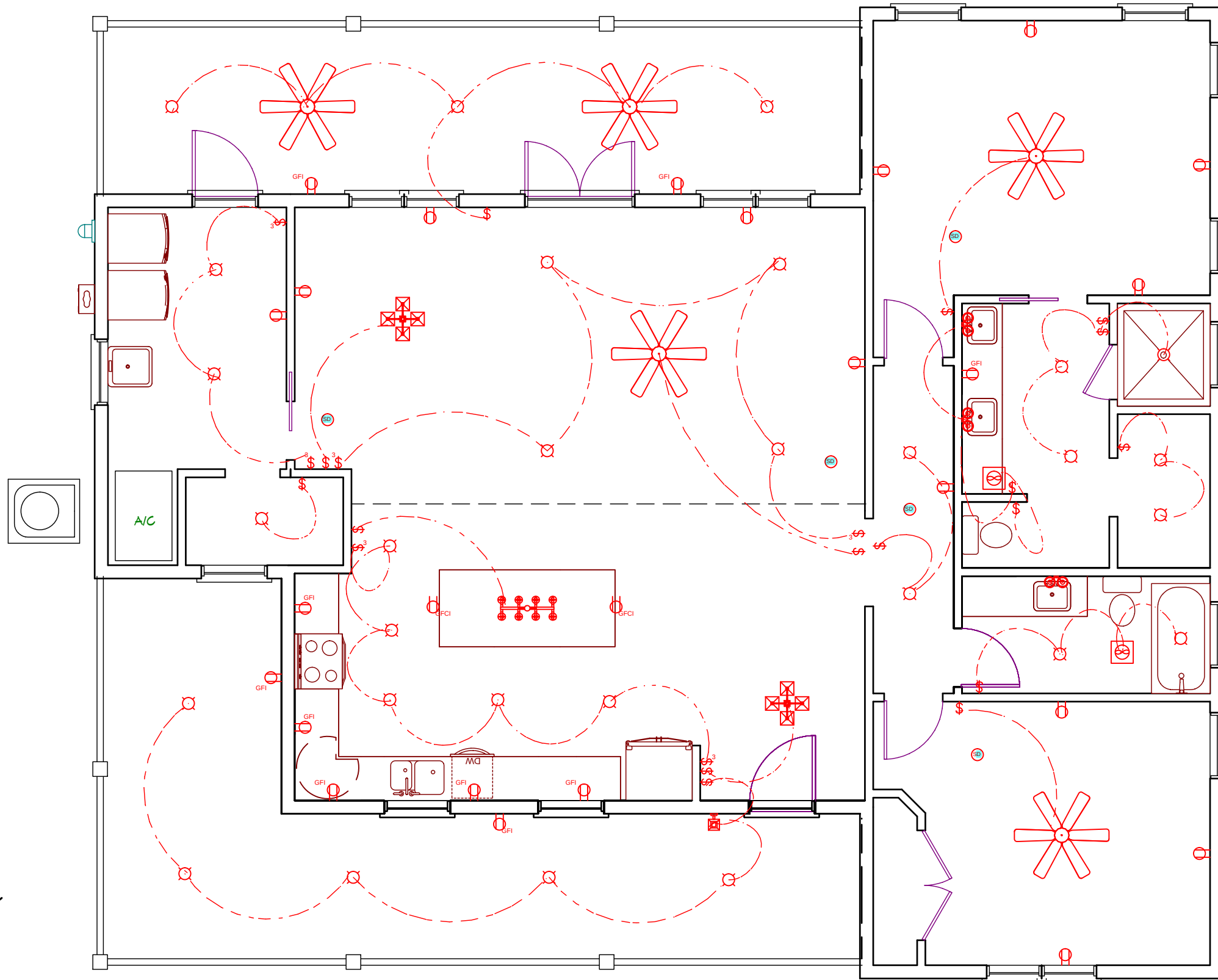
Floor Plan
3/16" = 1'



CODE STATEMENT:
ELECTRICAL COMPONENTS &
INSTALLATION SHALL COMPLY
WITH THE 2017 NATIONAL
ELECTRICAL CODE

FIELD LOCATE OUTLETS
PER CODE

FIELD LOCATE SMOKE / CARBON
MONOXIDE DETECTORS PER CODE



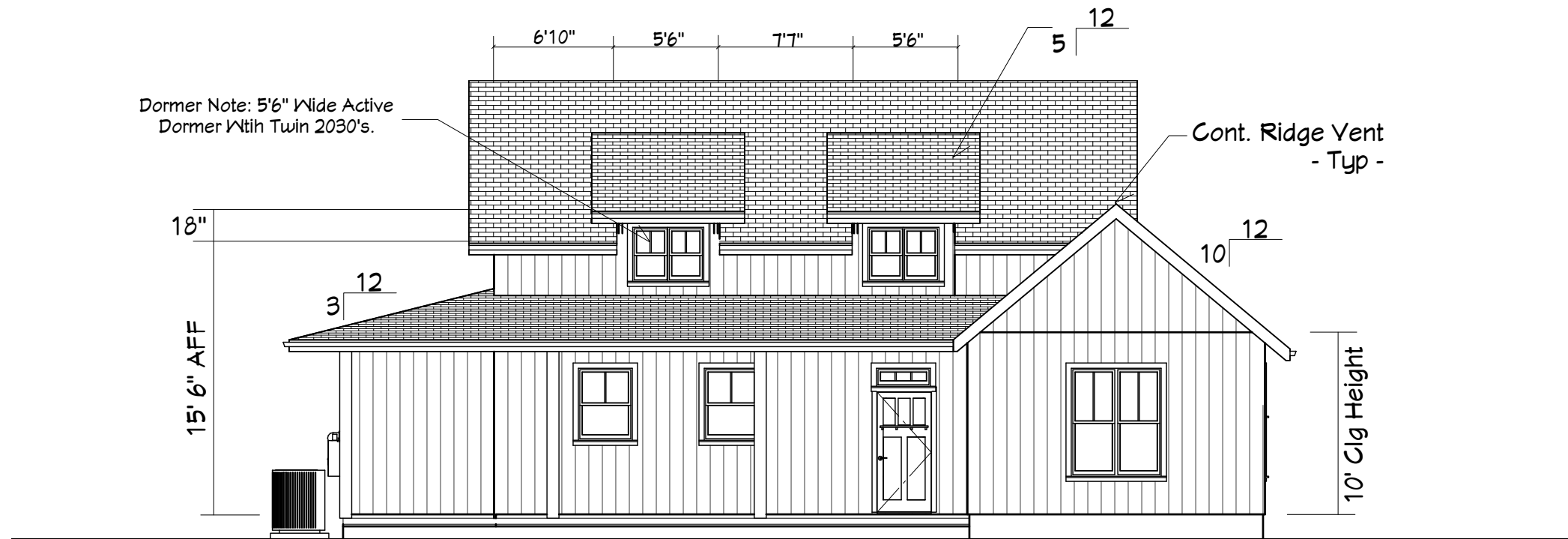
DESIGN BY:
G Buzbee
1/12/2022

Turner Residence
664 SW Appalachian Ter
Fort White, FL 32038

Electrical Plan

3/16" = 1'

5



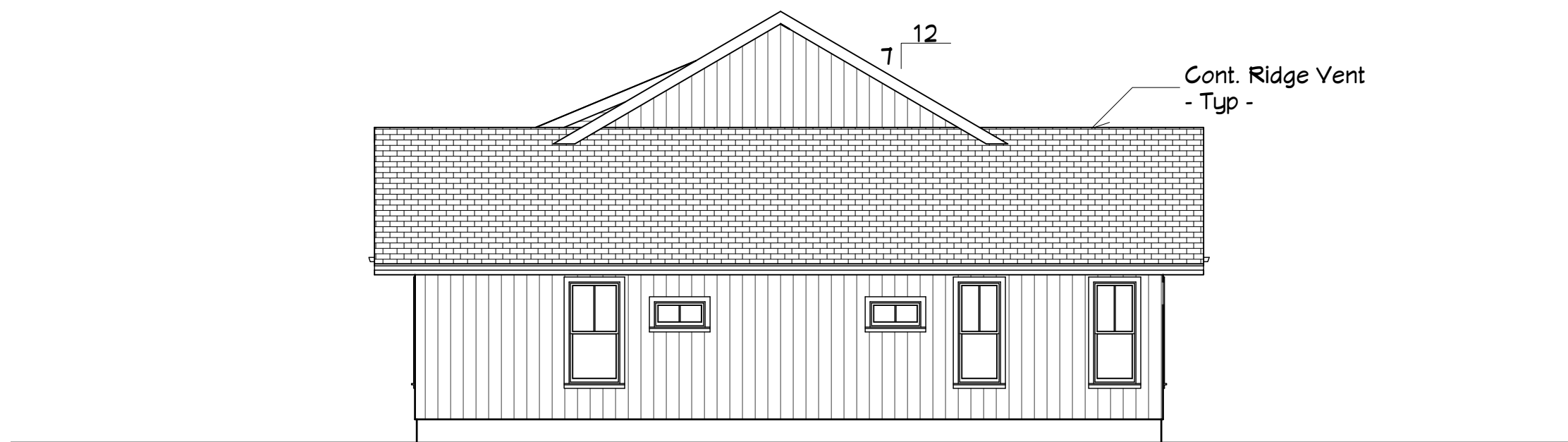
Front Elevation



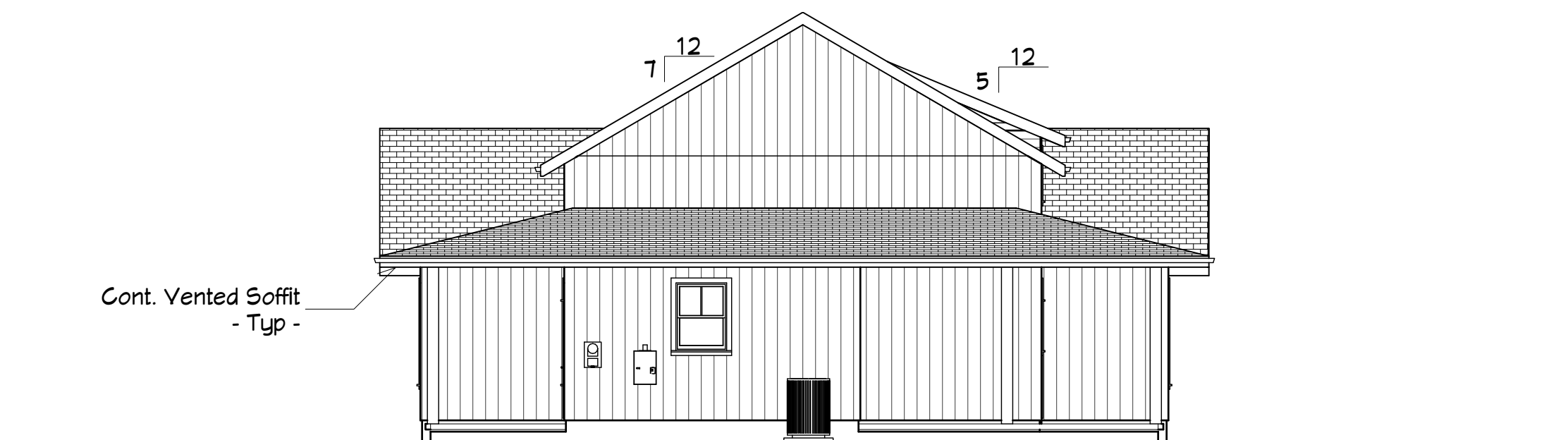
Rear Elevation

CODE STATEMENT:
PROVIDE A MINIMUM NET FREE VENTILATING AREA OF 1/150th
OF THE AREA OF THE SPACE TO BE VENTILATED.

Attic venting calculations:
2210sf of attic space = 318,240sq in / 150 = 2122sq in
required attic ventilation. 1061sq in required at ridge &
1061sq in of soffit ventilation.



Right Elevation



Left Elevation

CODE STATEMENT:
PROVIDE A MINIMUM NET FREE VENTILATING AREA OF 1/150th
OF THE AREA OF THE SPACE TO BE VENTILATED.

Attic venting calculations:
2210sf of attic space = 318,240sq in / 150 = 2122sq in
required attic ventilation. 1061sq in required at ridge &
1061sq in of soffit ventilation.