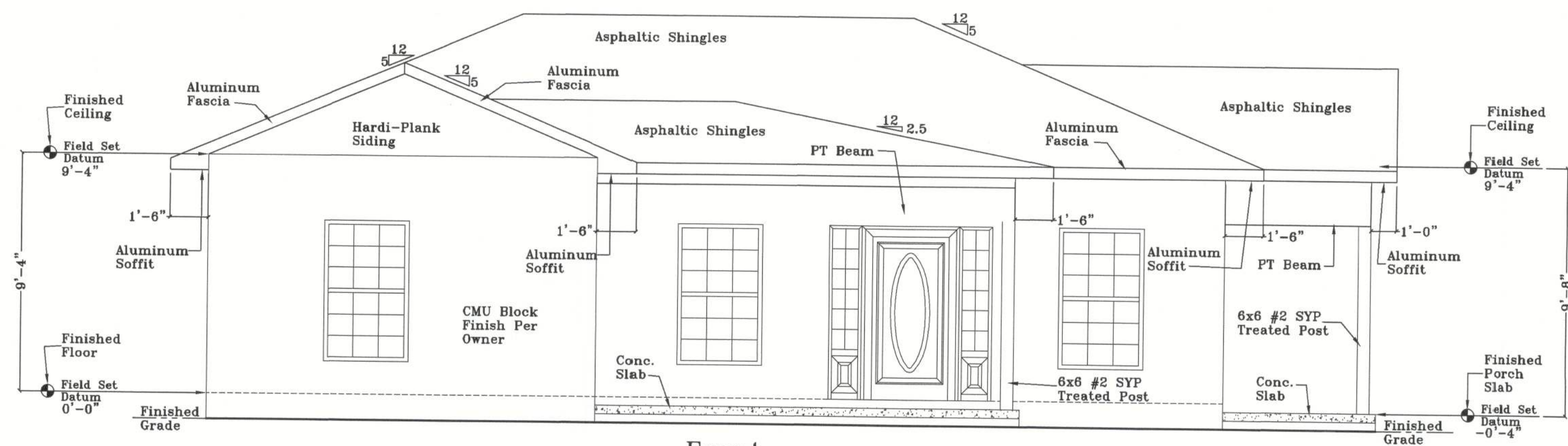
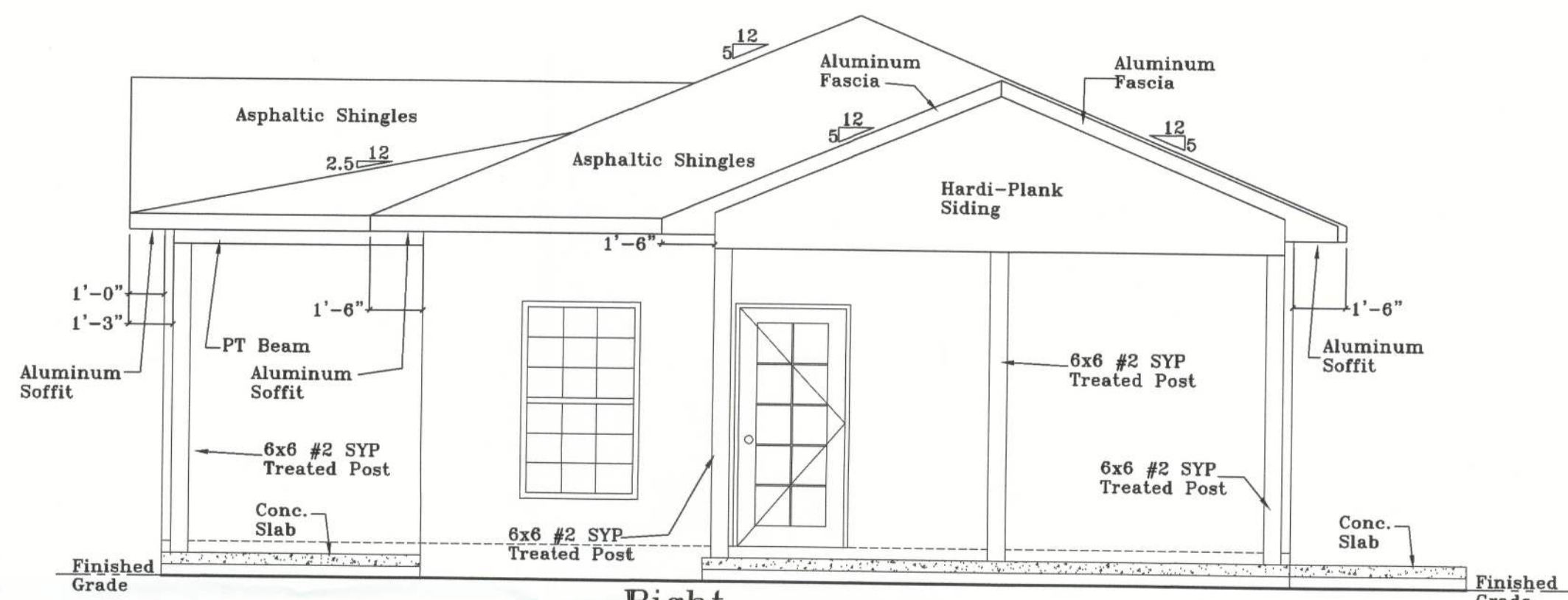
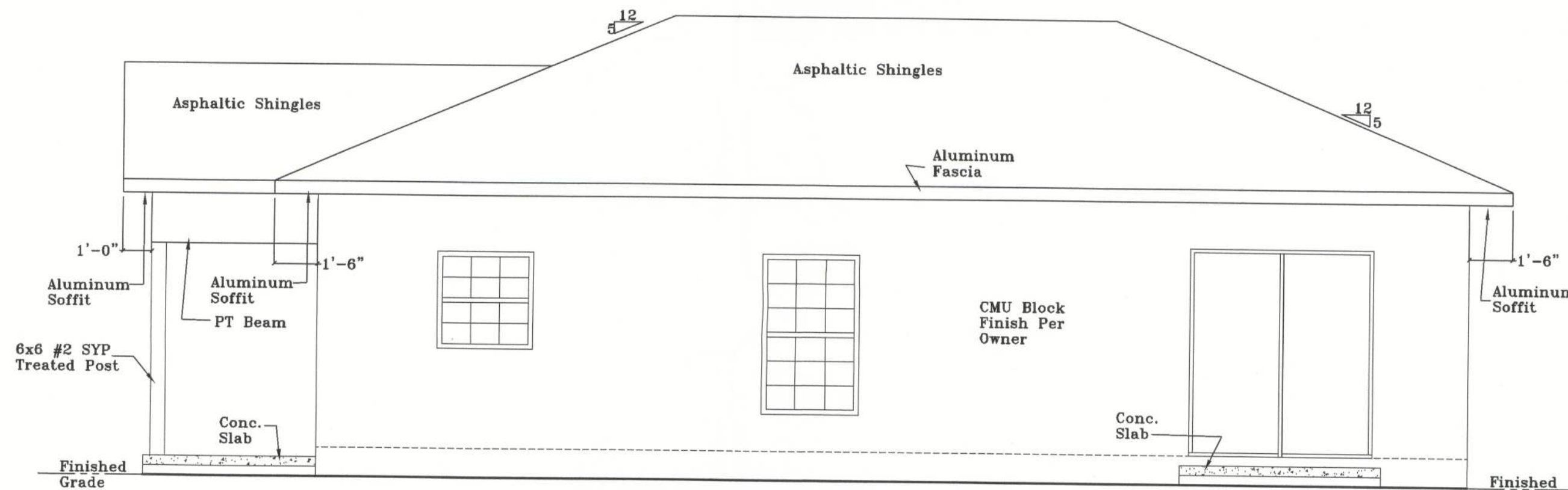




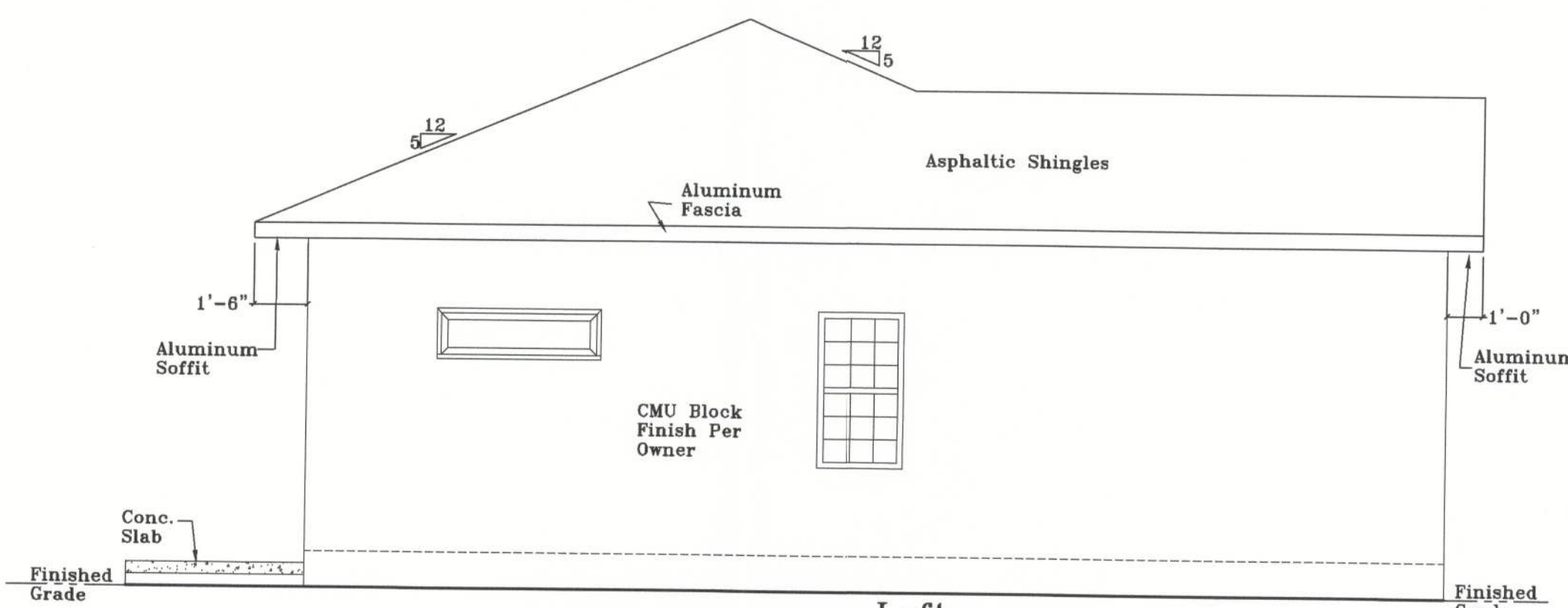
Front



Right



Rear



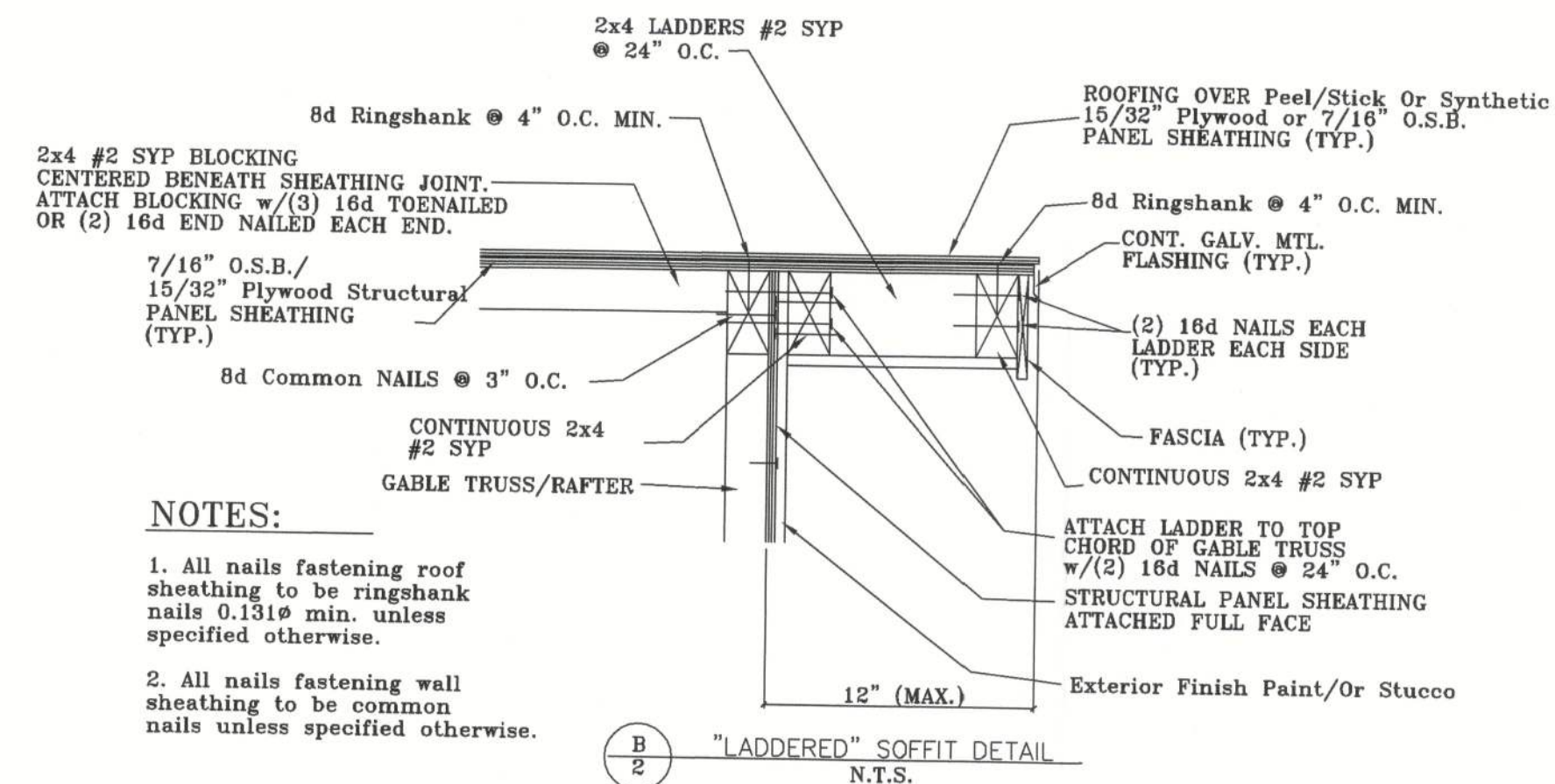
Left

Elevations

Scale: 1/4" = 1'-0"

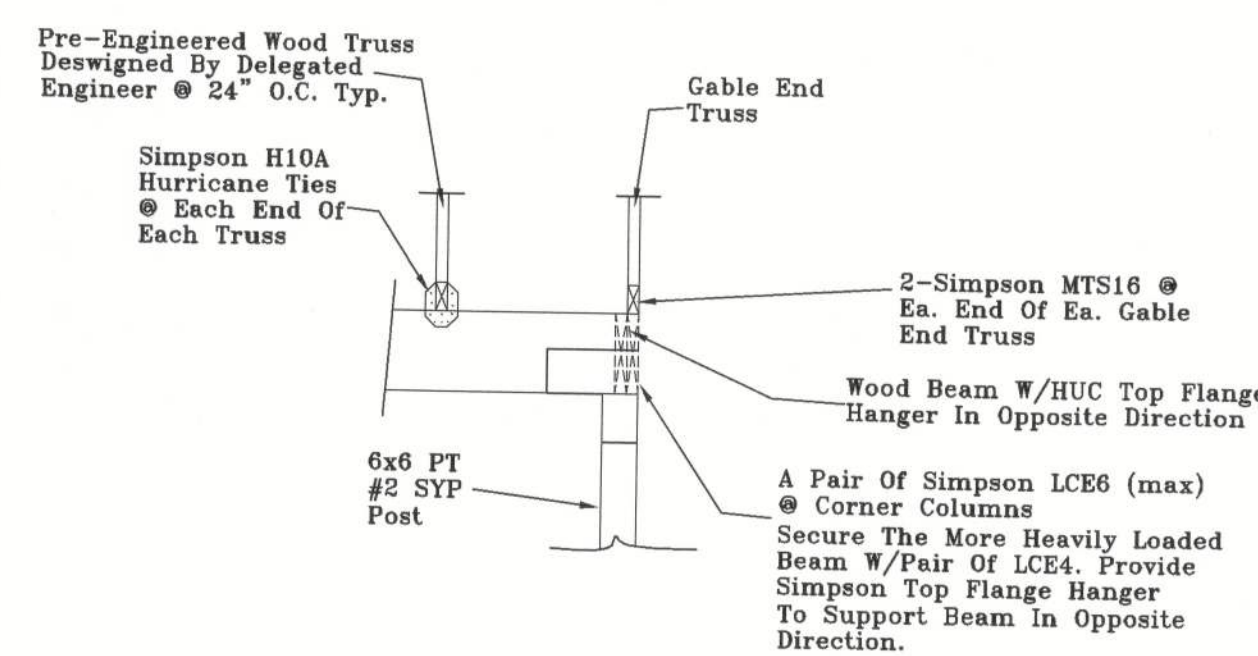
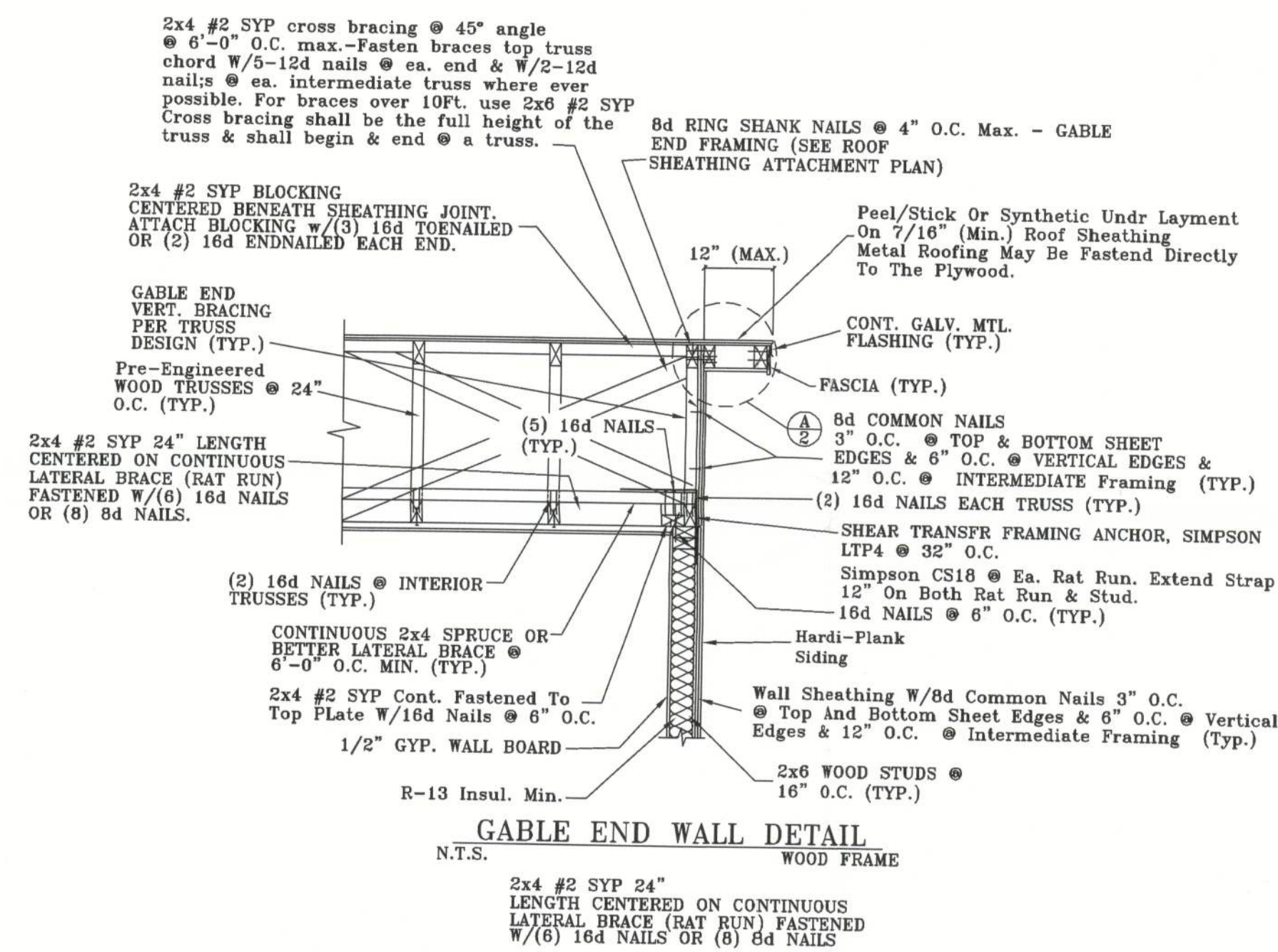
Roofing Underlayment Options

1. One layer of peel/stick underlayment
2. Two layers of 30 lb felt or Two layers of Synthetic underlayment.
3. 4" Wide peel/stick self-adhearing polymer-modified betweenw or a min. 3 3/4" wide strip of self-adhearing flexible flashing tape applied to all joints in the roof decking. Then a final layer of 30 lb felt or synthetic underlayment over the entire roof.



NOTES:

1. All nails fastening roof sheathing to be ringshank nails 0.131ø min. unless specified otherwise.
2. All nails fastening wall sheathing to be common nails unless specified otherwise.



Beam To Column Connection At Porch NTS

Blake Hunter
7/1/2024

Blake Hunter

ABH ENGINEERING, PLLC

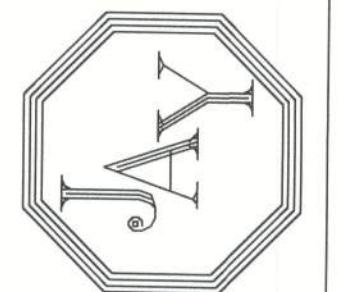
Blake Hunter, P.E.
P.O. Box 763, Trenton, FL 32693
352-816-0846

Certificate Of Authorization No.: 26820
Florida P.E. License No.: 51397

Structural Design is in accordance with the Florida Building Code, 8th Edition (2023). Signature/Seal on any sheet is valid only for the structural design.

Submitted To:
Maria/Jairo/Adrian Agudelo
Columbia County, Florida

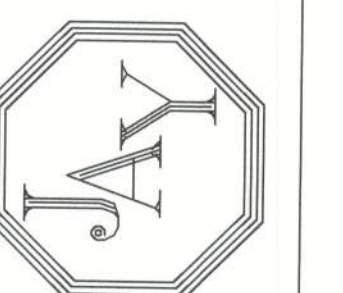
John Yencho



John Yencho

5559 SW CR 313, Trenton, Florida 32693
352/463-7282 Cell:352/359-2081

John Yencho



Drawn By
JAY

Date
7/1/24

Scale
1/4"=1'-0"

Dwg. #
P-563-23

Sheet #
2