

|         |        | 60'-0'-1"  12'49 <sub>4</sub> "  16'-7 3/16"           | 20                 |
|---------|--------|--|--------------------|
|         | 1.6%   | 22'-2 3/16"  22'-2 3/16"  20'-6 11/16"  20'-6 11/16"   | 29'-636"<br>56'-9" |
| 36'-6%" | 1 6    | 30'-10 I/16"  30'-10 I/16"  30'-10 I/16"  30'-10 I/16" | .O.1 × .O.5        |
|         | 1-0-1- | 24'-3"  (H)  (H)                                       | 5                  |

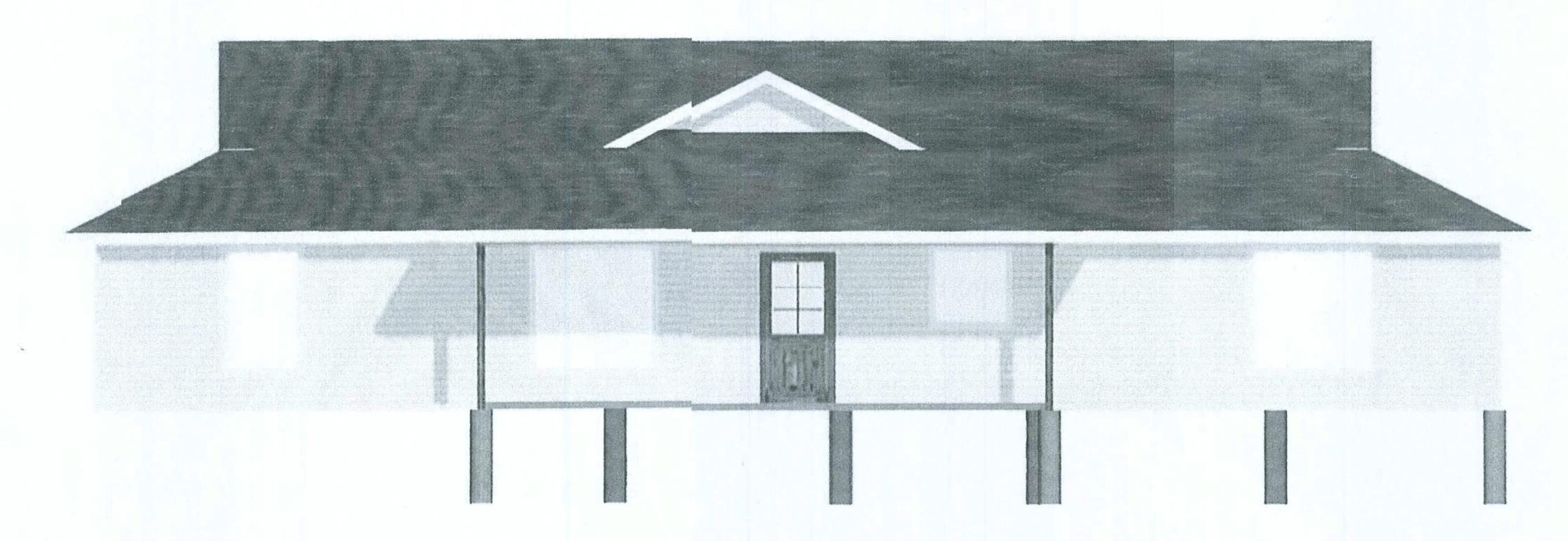
19'-6 3/16"

| ELECTRICAL LEGEND                    |       |        |  |  |
|--------------------------------------|-------|--------|--|--|
| ELECTRICAL                           | COUNT | SYMBOL |  |  |
| ceiling fan 5 bladed Ol              | 5     |        |  |  |
| an light binch                       | 3     | 0      |  |  |
| ceiling dish square                  | 2     | [0]    |  |  |
| celling light OI                     | 2     | 0      |  |  |
| ceiling light vent square            | 2     |        |  |  |
| luorescent light 2 x 4               | I     |        |  |  |
| exterior crafteman light fixture     | 1     | M      |  |  |
| potlight double with motion detector | 4     | RD     |  |  |
| electrical meter                     | 1     | 8      |  |  |
| electrical panel                     | 1     | (227   |  |  |
| outlet                               | 45    | Ф      |  |  |
| outlet gri                           | 3     | Par    |  |  |
| moke detector                        | 5     | •      |  |  |
| uall mounted 02 2 lights             | 2     | 0.0    |  |  |
| pendant cons                         | 2     | 0      |  |  |

John Norris Construction Michael and Patricia Johnson Lake City, FL 32024

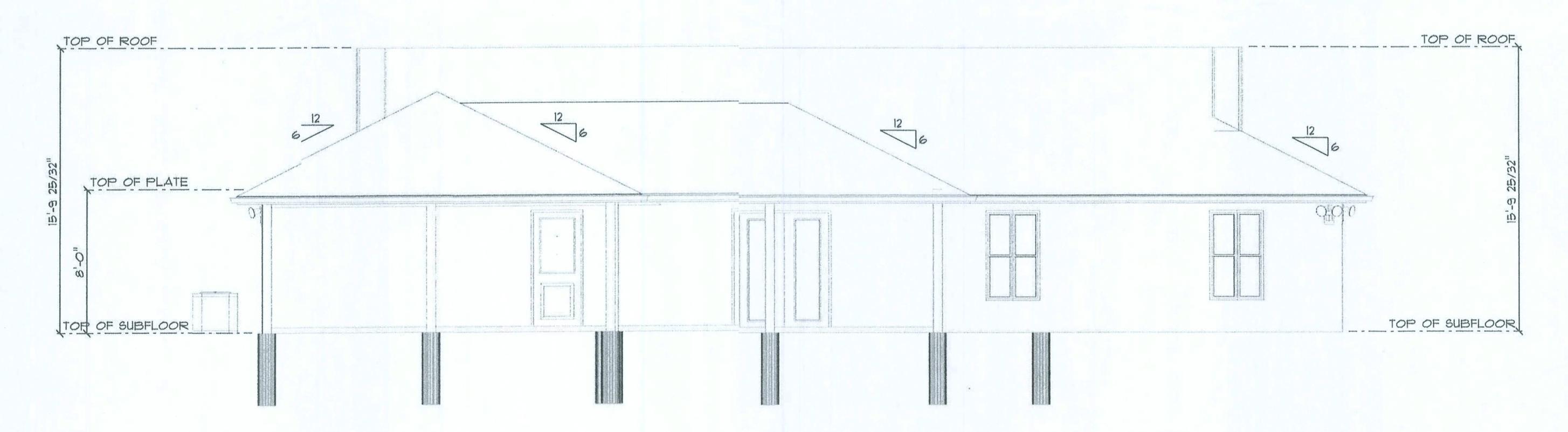


Michael and Patricia Johnson SCALE: 1" = 10'-0"



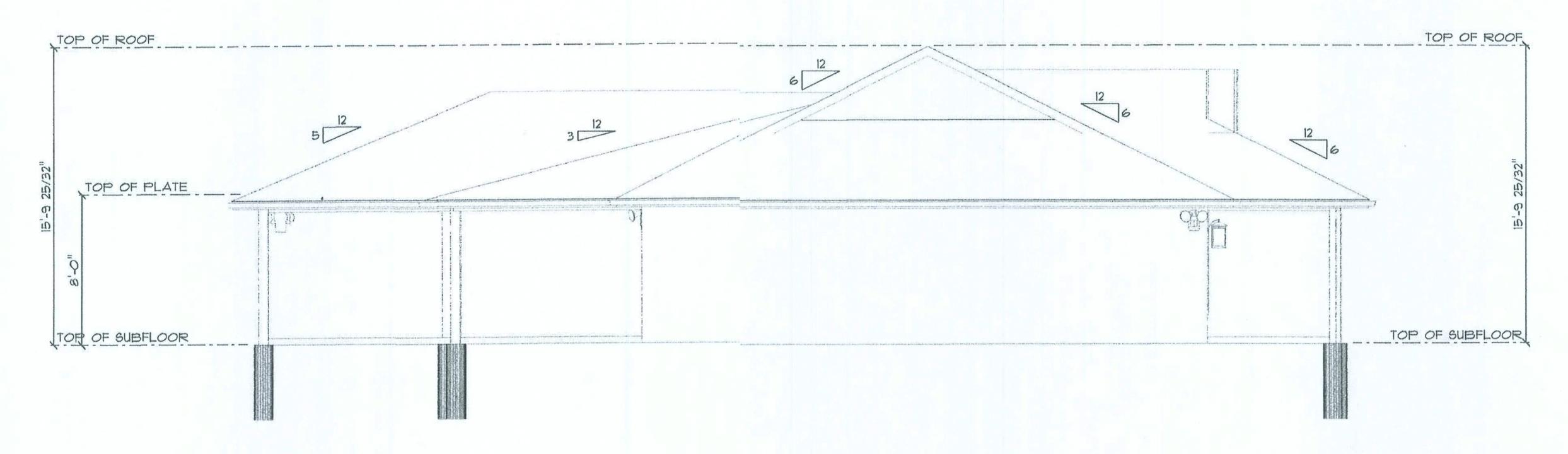
## SOUTH ELEVATION

SCA\_E: 1/8" = 1'-0"



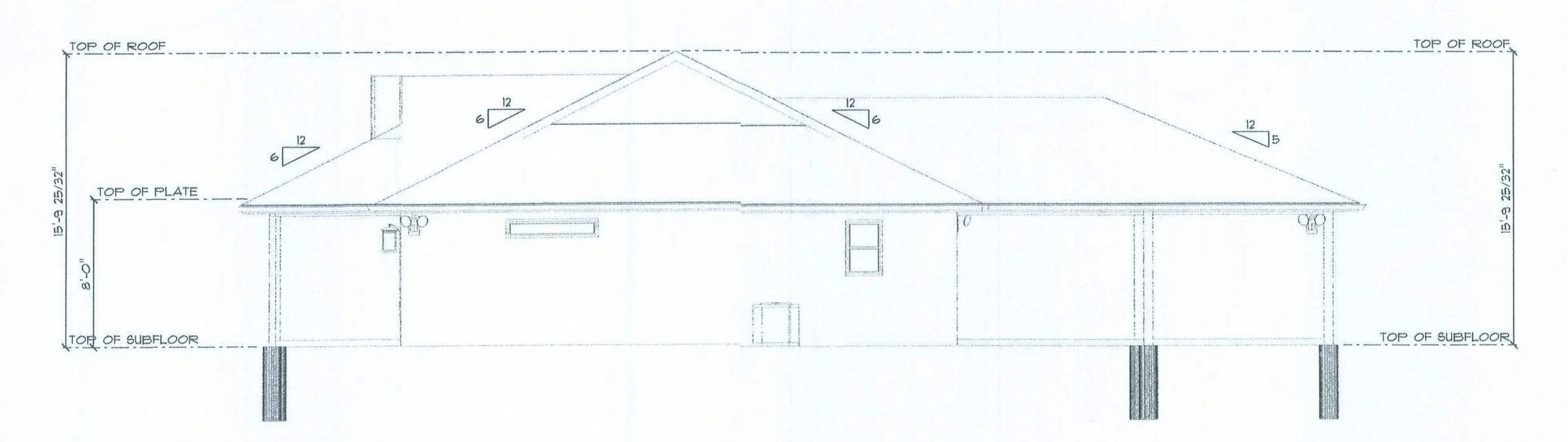
## NORTH ELEVATION

SCALE: 1/8" = 1'-0"



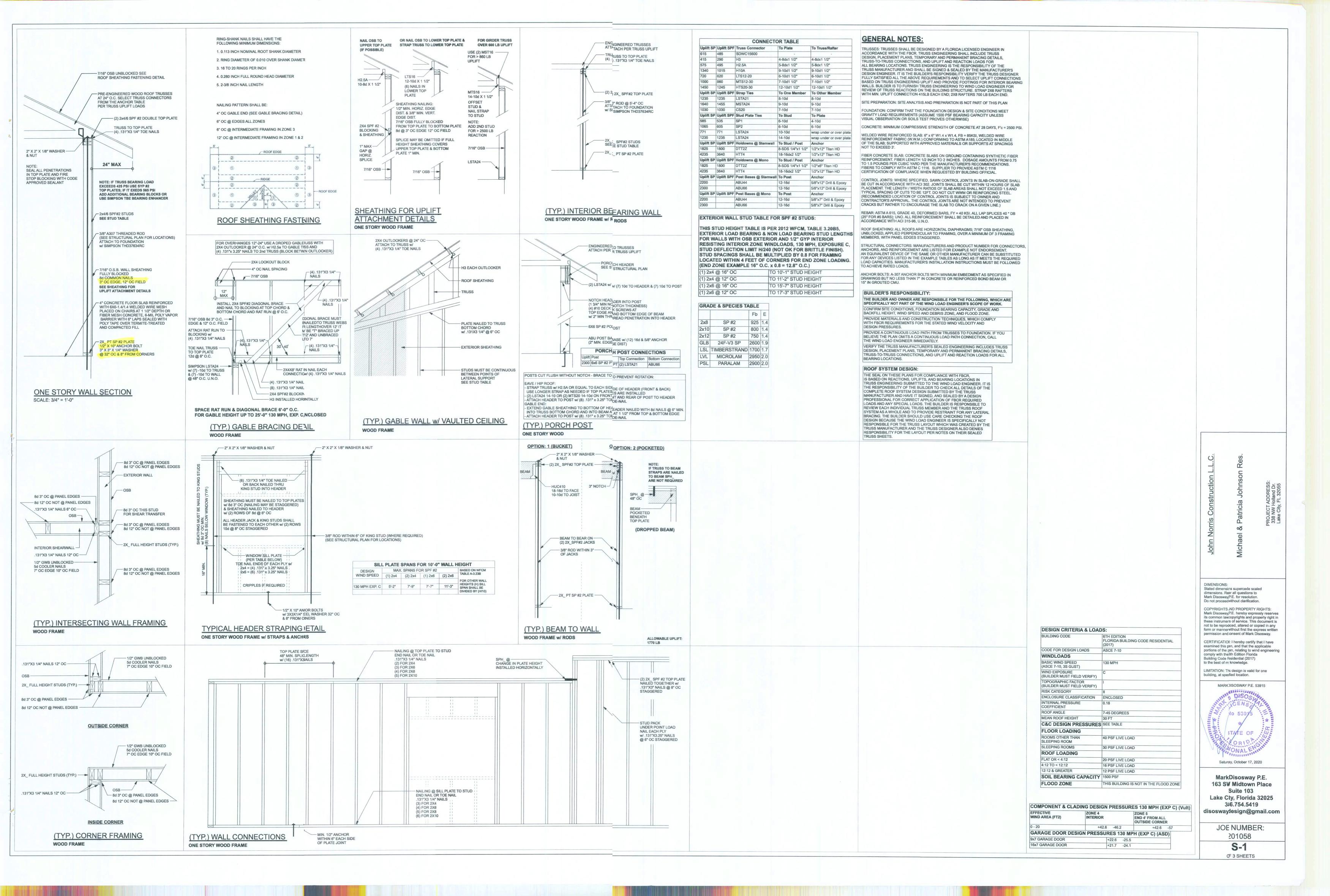
## JEST ELEVATION

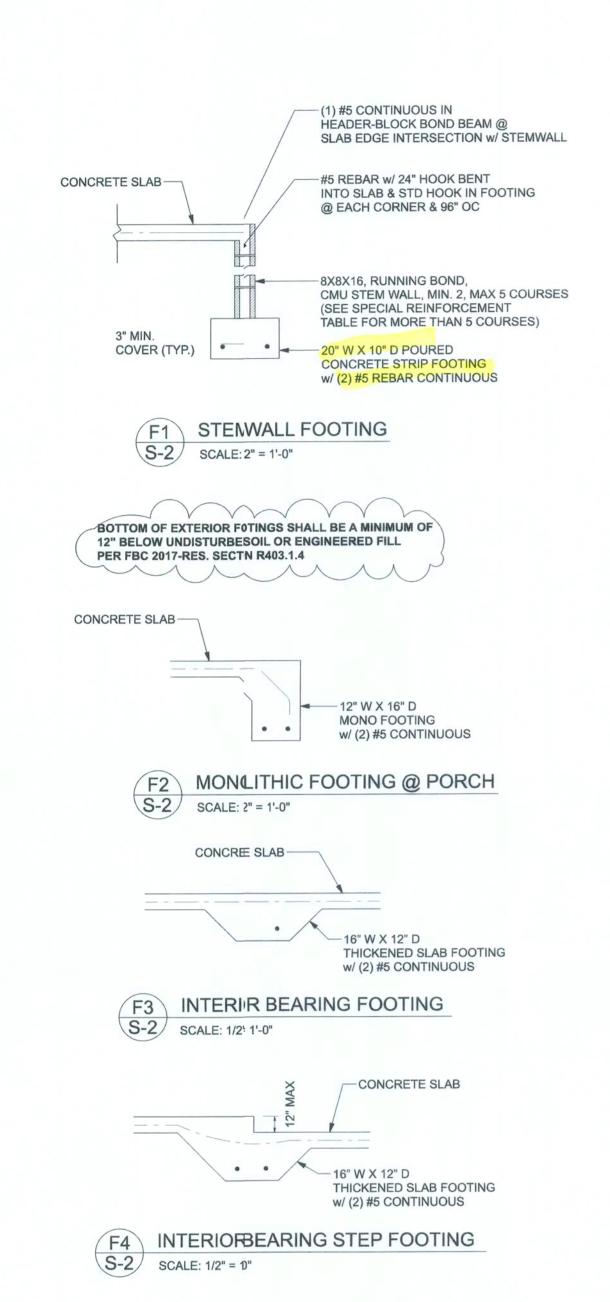
3CALE: 1/8" = 1'-0"

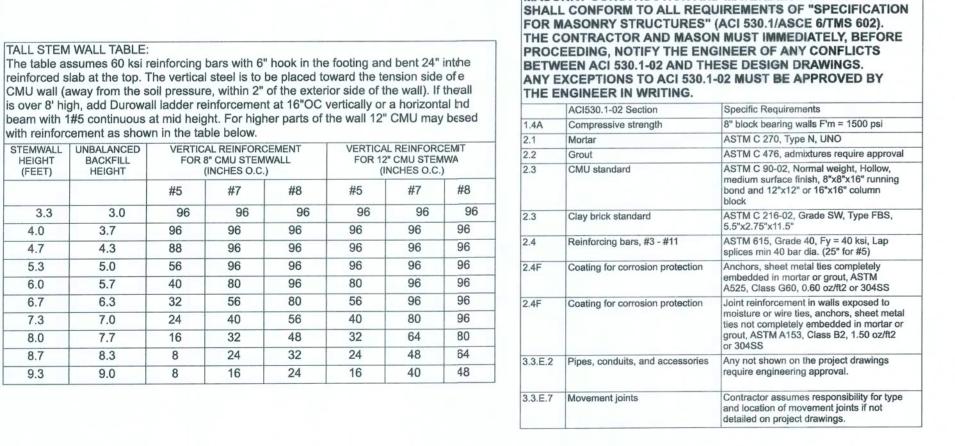


## EAST ELEVATION

3CALE: 1/8" = 1'-0"







MASONRY CONSTRUCTION AND MATERIALS FOR THIS PROJECT

MASONRY NOTE:

TALL STEM WALL TABLE:

3.3

4.7

7.3

8.0

with reinforcement as shown in the table below.

4.3

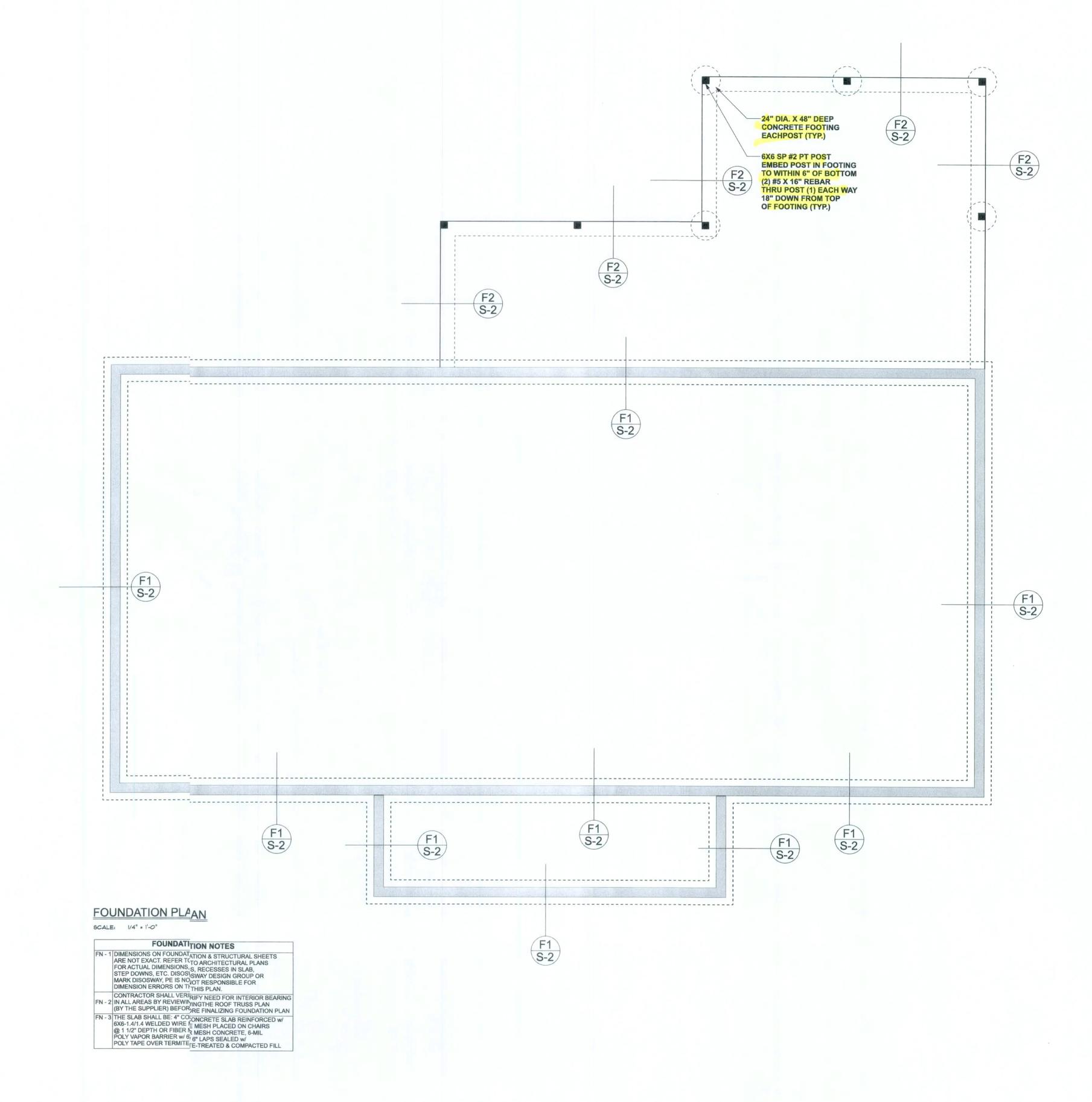
7.0

7.7

STEMWALL UNBALANCED VERTICAL REINFORCEMENT
HEIGHT BACKFILL FOR 8" CMU STEMWALL
(FEET) HEIGHT (INCHES O.C.)

#5 #7

#8



DIMENSIONS: Stated dimensins supercede scaled dimensions. Réer all questions to Mark Disosway P.E. for resolution. Do not proceecwithout clarification.

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examined this jan, and that the applicable portions of the lan, relating to wind engineering comply with the6th Edition Florida Building Code lesidential (2017) to the best of my knowledge.

LIMITATION: Tis design is valid for one building, at speified location.

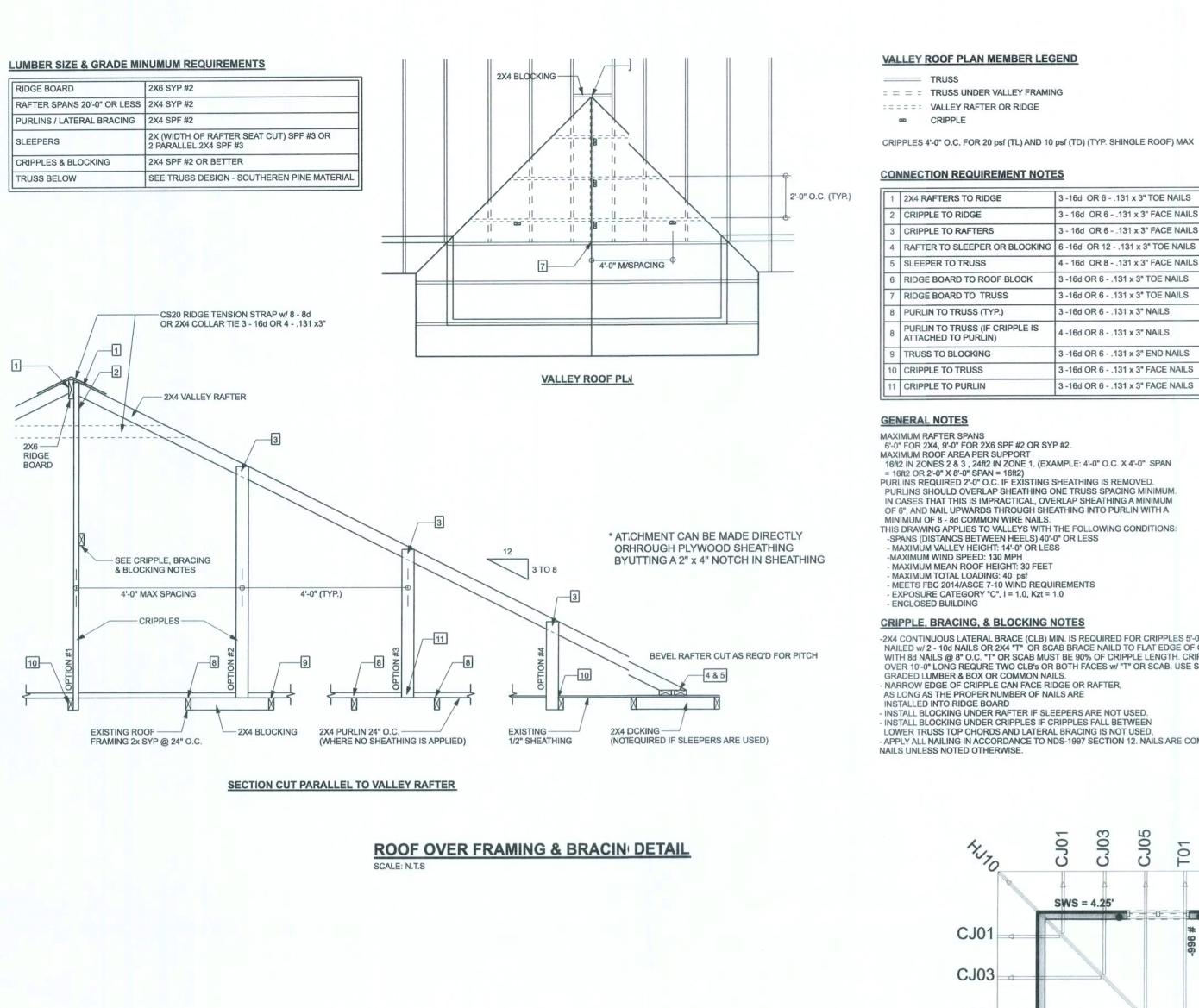
MARKDISOSWAY P.E. 53915



Mark Disosway P.E. 163 SW Midtown Place Suite 103 Lake City, Florida 32025 336.754.5419 disoswaydesign@gmail.com

JOB NUMBER: 201058

**S-2 0F 3 SHEETS** 



STRUCTURAL PLA NOTES

TRUSS PACKAGE

THREADED ROD L'GEND

HEADER LEGEND

ALL LOAD BEARINFRAME WALL & PORCH HEADERS SHALL BE A MINIMM OF (2) 2X10 SP #2 (U.N.O.)

ALL LOAD BEARINFRAME WALL HEADERS SHALL HAVE (1) JAK STUD & (1) KING STUD

DIMENSIONS ON STUCTURAL SHEETS ARE NOT EXACT. FFER TO ARCHITECTURAL

(2) 2X10X0',1J 1K - IEADER/BEAM CALL-OUT (U.N.O.)

SPANF HEADER

- INDICATS LOCATION OF: 3/8" A30ALL THREADED ROD

ACTUAL vs REQUED SHEARWALL

TRANSVEFE

15549 LBF

REQUIRED 11796 LBF

SIZE F HEADER MATERIAL

NUMER OF PLIES IN HEADER

FLOOR PLAN FOR CTUAL DIMENSIONS

SN-3 USE ONE JACK STO GIRDER SUPPORT PER 2500 LB LOAD

PERMANENT TRUS BRACING IS TO BE INSTALLED AT

LATERAL BRACINGS TO BE RESTRAINED PER BCSI1-03,

LOCATIONS AS SHWN ON THE SEALED TRUSS DRAWINGS.

BCSI-B1, BCSI-B2, BCSI-B3. BCSI-B1, BCSI-B2, & BCSI-B3 ARE FURNISHED ETHE TRUSS SUPPLIER, WITH THE SEALED

——NUMER OF KING STUDS (FULL LENGTH)

NUMER OF JACK STUDS (UNDER HEADER)

LONGITUDUNAL

25422 LBF

9559 LBF

2X4 RAFTERS TO RIDGE

CRIPPLE TO RIDGE

SLEEPER TO TRUSS

TRUSS TO BLOCKING

0 CRIPPLE TO TRUSS

RIDGE BOARD TO ROOF BLOCK

MAXIMUM MEAN ROOF HEIGHT: 30 FEET

RIDGE BOARD TO TRUSS PURLIN TO TRUSS (TYP.)

CRIPPLE TO RAFTERS

3 -16d OR 6 - .131 x 3" TOE NAILS

3 -16d OR 6 - .131 x 3" TOE NAILS 3 -16d OR 6 - .131 x 3" TOE NAILS

3 -16d OR 6 - .131 x 3" NAILS

4 -16d OR 8 - .131 x 3" NAILS

3 -16d OR 6 - .131 x 3" END NAILS

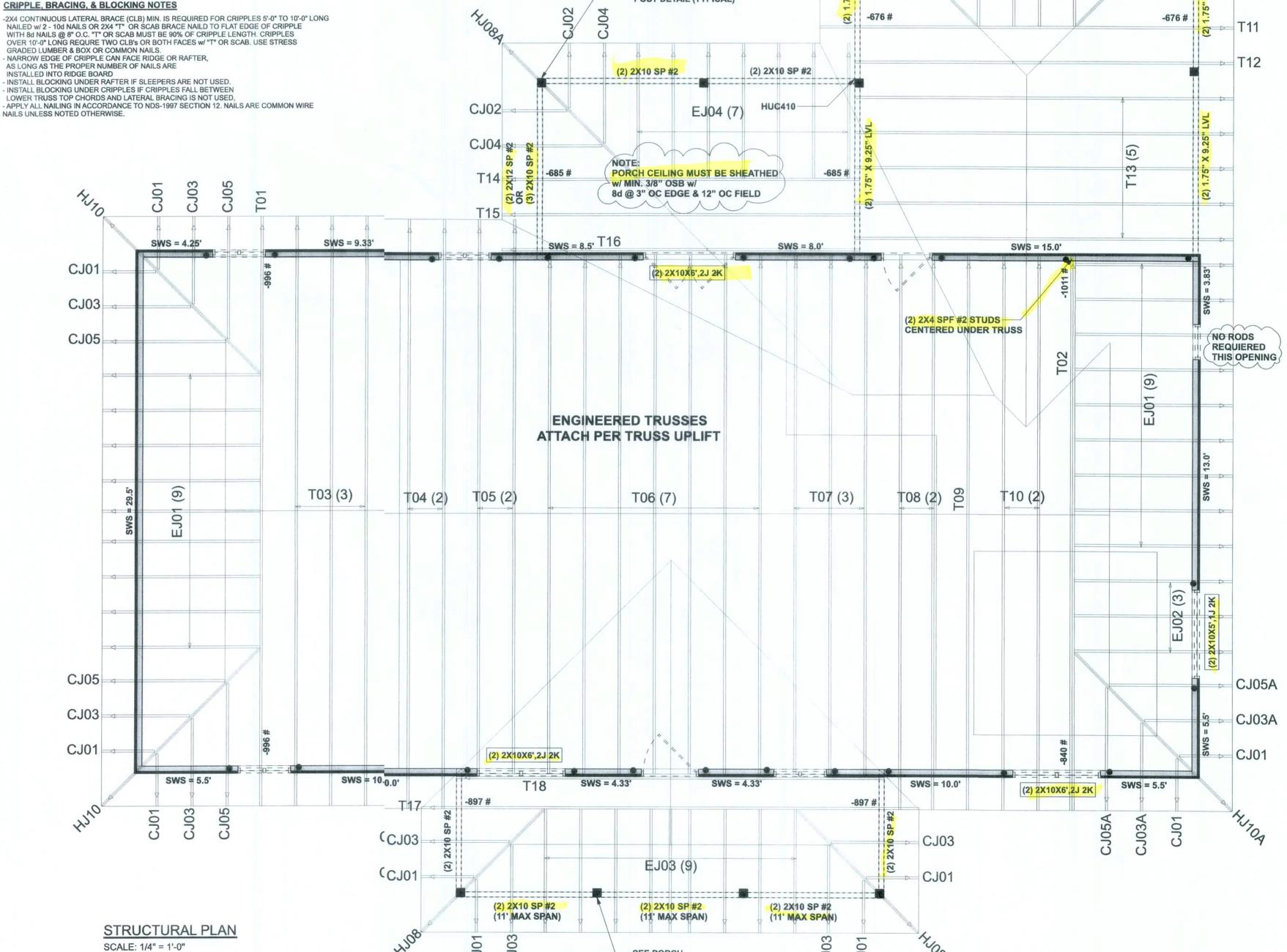
3 -16d OR 6 - .131 x 3" FACE NAILS

3 -16d OR 6 - .131 x 3" FACE NAILS

RAFTER TO SLEEPER OR BLOCKING 6 -16d OR 12 - .131 x 3" TOE NAILS

3 - 16d OR 6 - .131 x 3" FACE NAILS 3 - 16d OR 6 - .131 x 3" FACE NAILS

4 - 16d OR 8 - .131 x 3" FACE NAILS EACH TRUSS



POST DETAIL (TYPICAL)

SEE PORCH

POST DETAIL (TYPICAL)

CONNECTIONS, WALL, & HEADER DESIGN IS BASED

JOB #2490421

ON REACTIONS & UPLIFTS FROM TRUSS ENGINEERING FURNISHED BY BUILDER. BUILDERS FIRST SOURCE

6X6 SP #2 PT POST

(2) 2X10 SP #2

(2) 2X10 SP #2

EJ01 (4)

CJ01

CJ03

CJ05

NOTCH BEAMS INTO POST & ATTACH w/

(2) 5/8" THRU BOLTS (EACH BEAM)

ALL CARPORT POSTS (TYP.)

EMBEDDED IN FOUNDATION BOTTOM

Stated dimensionssupercede scaled

DIMENSIONS: dimensions. Referall questions to Mark Disosway, P.:. for resolution.

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CERTIFICATION: hereby certify that I have examined this plar and that the applicable portions of the plai, relating to wind engineering comply with the 6tl Edition Florida Building Code Resdential (2017) to the best of my kowledge.

LIMITATION: This lesign is valid for one building, at specifid location.

MARK DIJOSWAY P.E. 53915

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Saturday October 17, 2020

JOB NUMBER: 2)1058

> **S-3 OF3 SHEETS**