

6 RC PORCH/STOOP DETAILS

WOOD FRAMING NOTES:

1. STRUCTURAL LUMBER NO. 2 SPRUCE-PI NE-FI R OR BETTER LAMINATED VENEER LUMBER (LVL) BY BOISE:

BEAMT: COLUNMS: 2650 Fb VERSA-LAM

2. DESIGN CODES:

A. NATIONAL DESIGN SPECIFICATIONS FOR WOOD CONSTRUCTION BY THE NATIONAL FOREST PRODUCTS ASSOCIATION.

3. FASTENERS: COMPLY WITH RECOMMENDED FASTENING SCHEDULE TABLE R602.3(1) OF THE IRC 2009 BUILDING CODE. UNLESS SHOWN OTHERWISE ON THE DRAWINGS.

4. FASTENER REQUIREMENTS FOR ROOF AND FLOOR SHEATHING, PROVIDE 8D RINGSHANK NAILS PER TABLE R602.3(1).

5. ALL BOLTED WOOD CONNECTIONS TO BE MADE WITH G90 HOT DIP GALVANIZED HEX HEAD THROUGH BOLTS. SIZE AS INDICATED ON THE DRAWINGS. DOME HEADED CARRIAGE BOLTS ARE NOT PERMITTED.

6. ALL NAILS TO SIMPSON PRODUCTS AND PT LUMBER TO BE G90 HOT DIP GALVANIZED 0.162" Ø COMMON BOX NAILS OR AS RECOMMENDED BY SIMPSON.

7. ALL SIMPSON PRODUCTS IN CONTACT WITH PT LUMBER TO BE "ZMAX" (G185 GALVANIZED) COATED.

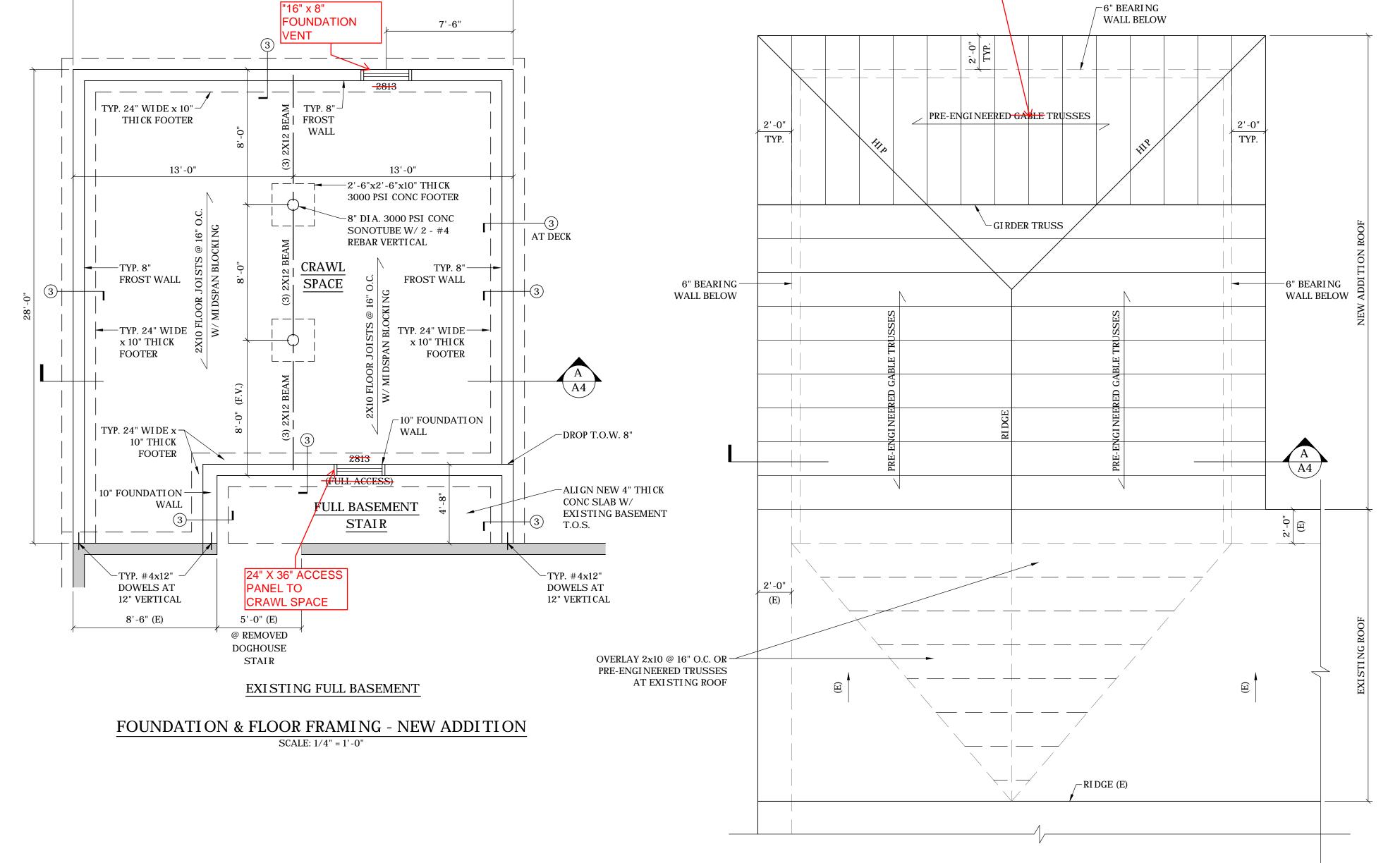
8. TRIPLE LVLS TO BE CONNECTED WITH (2) ROWS $\frac{1}{2}$ " Ø A36 THROUGH BOLTS 12" O.C. STAGGERED.

9. DOUBLE LVLSTO BE CONNECTED WITH (3) ROWS 16D SINKERS AT 12" O.C.

10. ALL WOOD POSTS TO HAVE SIMPSON ACE POST CAPS AND ABU POST BAASES, MIN. UNO ON PLAN.

11. ALL STEEL BEAMS TO BE A992 Fy=50ksi.

BEAMS: 3100 Fb VERSA-LAM



ROOF FRAMINGPLAN AT NEW ADDITION

DRAWN

JOB NO.

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JOB NO.

R150801

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