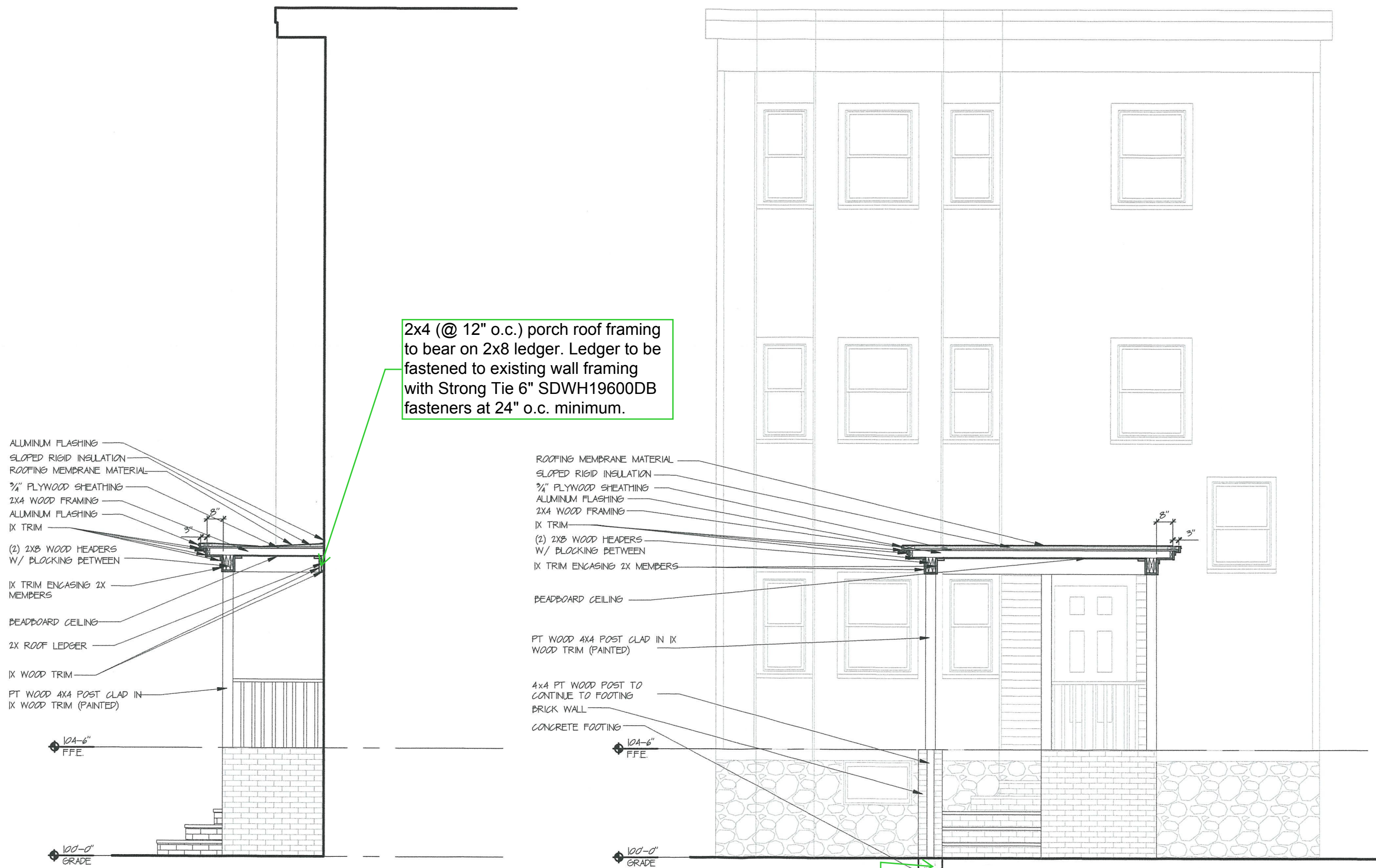


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2x4 (@ 12" o.c.) porch roof framing to bear on 2x8 ledger. Ledger to be fastened to existing wall framing with Strong Tie 6" SDWH19600DB fasteners at 24" o.c. minimum.

- ALUMINUM FLASHING
- SLOPED RIGID INSULATION
- ROOFING MEMBRANE MATERIAL
- 3/4" PLYWOOD SHEATHING
- 2X4 WOOD FRAMING
- ALUMINUM FLASHING
- IX TRIM
- (2) 2X8 WOOD HEADERS W/ BLOCKING BETWEEN
- IX TRIM ENCASING 2X MEMBERS
- BEADBOARD CEILING
- 2X ROOF LEDGER
- IX WOOD TRIM
- PT WOOD 4X4 POST CLAD IN IX WOOD TRIM (PAINTED)

- ROOFING MEMBRANE MATERIAL
- SLOPED RIGID INSULATION
- 3/4" PLYWOOD SHEATHING
- ALUMINUM FLASHING
- 2X4 WOOD FRAMING
- IX TRIM
- (2) 2X8 WOOD HEADERS W/ BLOCKING BETWEEN
- IX TRIM ENCASING 2X MEMBERS
- BEADBOARD CEILING
- PT WOOD 4X4 POST CLAD IN IX WOOD TRIM (PAINTED)
- 4X4 PT WOOD POST TO CONTINUE TO FOOTING
- BRICK WALL
- CONCRETE FOOTING

104'-6" FFE

100'-0" GRADE

104'-6" FFE

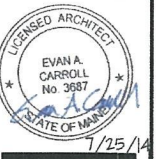
100'-0" GRADE

20 PROPOSED SECTION
SCALE: 1/4" = 1'-0"

10 PROPOSED SECTION
SCALE: 1/4" = 1'-0"

Provide 12" wide by 2'-6" long concrete foundation wall to support 12" brick wall and pressure treated post. Provide wall to depth of 36" below grade. Cast Strong Tie PB44 into foundation for post attachment.

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PROJECT NO. **14021**
PROJECT NAME **42 VESPER STREET**

RE-ISSUED

DRAWN BY **JHW**
SHEET TITLE **SECTIONS**

ISSUE DATE **7/25/14**
SHEET SCALE **1/4" = 1'-0"**

A
3.1