



SCALE: 3/4" = 1'-0"



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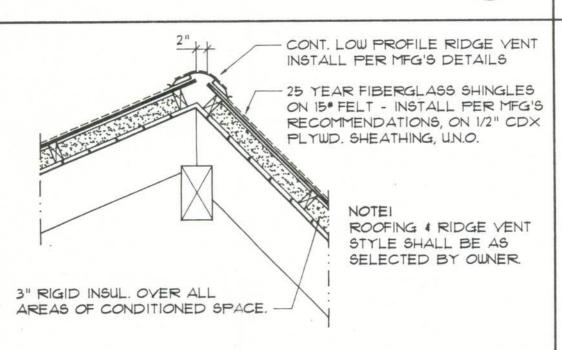
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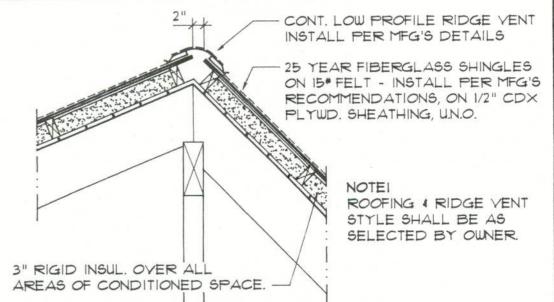
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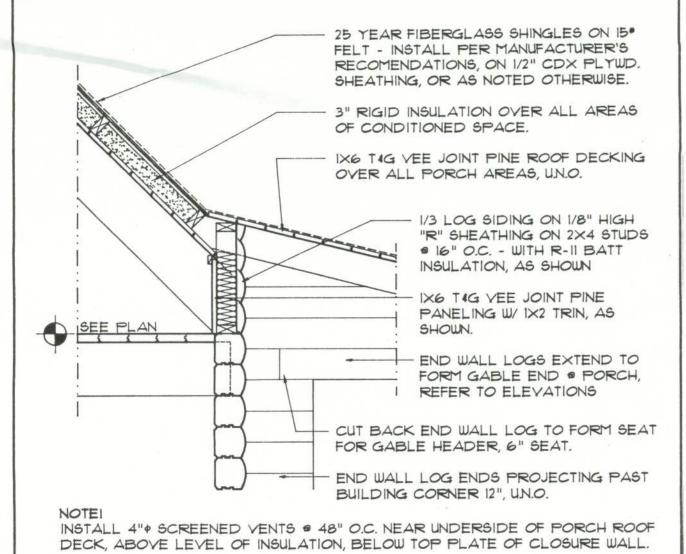




Rafter DETAIL RIDGE BEAM SCALE: 3/4" = 1'-0"

SCALE: 3/4" = 1'-0"

SCALE: 3/4" = 1'-0'



Rafter DETAIL LOWER END

SCALE: 3/4" = 1'-0"



OF CONDITIONED SPACE.

B.

2X4(6) PURLINS # 24" O.C., NOTCHED 1" × 2" € 24" O.C. ALONG TOP EDGE

> 1/3 LOG SIDING ON 1/8" HIGH "R" SHEATHING ON 2X4 STUDS @ 16" O.C. - WITH R-11 BATT INSULATION, AS SHOWN

IX6 T4G VEE JOINT PINE PANELING W/ IX2 TRIN, AS SHOWN.

NOTE! FASCIA TO MATCH LOG SPECIES, U.N.O.

CONT. METAL DRIP EDGE FLASHING ON IX6(8) FASCIA

IX6 YEE JOINT PINE TIG SOFFIT W/ 4" SCREENED VENTS & 4'-0" O.C.

END WALL LOG ENDS PROJECTING PAST BUILDING CORNER 12", U.N.O.

Rafter DETAIL LOWER END

SCALE: 3/4" = 1'-0"



## GENERAL FRAMING NOTES:

- CUT ALL JOINTS TRUE AND PLUMB, INCLUDING RAFTER SEATS AND "BIRDMOUTH" NOTCHING AT RIDGE BEAMS OR BOARDS AND LOG WALLS.
- 2. BORE ALL HOLES FOR THRU-BOLTS PLUMB AND TRUE, OF A SIZE 1/16" + LARGER THAN THE REQ'D BOLT, OR AS DIRECTED BY THE PLANS.
- 3. OTHER THAN "BIRDMOUTH" NOTCHING OF RAF-TERS, DO - NOT - NOTCH ANY BEAM UNLESS DIRECTED TO DO SO BY THE PLANS
- 4. COUNTER-BORE HOLES FOR LAG SCREWS AS SHOWN IN THE DETAILS SO THAT A MINIMUM OF 10 SHANK DIAMETERS OF THREAD EMBEDMENT IS OBTAINED (4 3/4" FOR 3/8" + LAG SCREWS).
- 5. TRIM AND ADJUST RAFTER LENGTH AND SEAT HEIGHT SO THAT THE TOP FACE FORMS A TRUE PLANE FOR THE APPLICATION OF THE CEILING.
- 6. INSTALL RAFTERS & RIDGE BEAMS/BOARDS WITH THE CROWN UP, IN TRUE ALIGNMENT - SQUARE AND PLUMB.
- 1. REFER TO BOLTING NOTES IN THE STRUCTURAL NOTES SECTION FOR GENERAL REQUIREMENTS OF ASSEMBLIES, IE: COLLAR TIES, KING POSTS AND RIDGE BOARDS.

