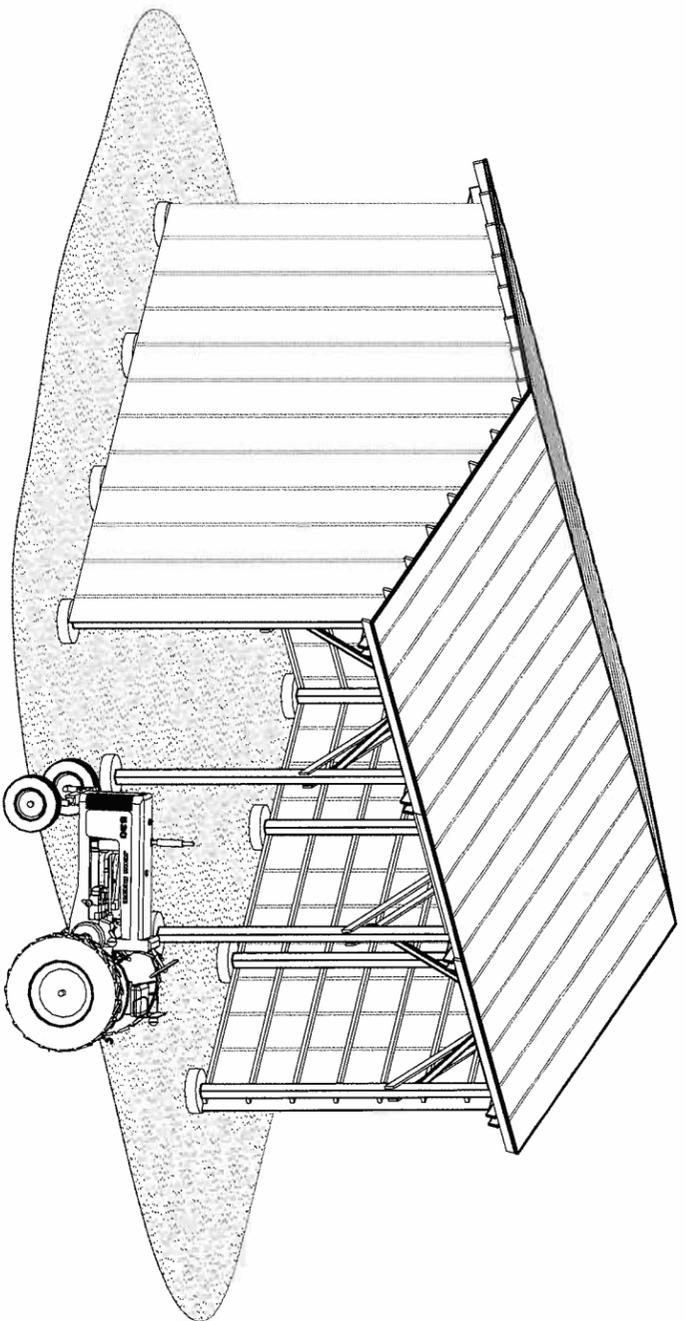
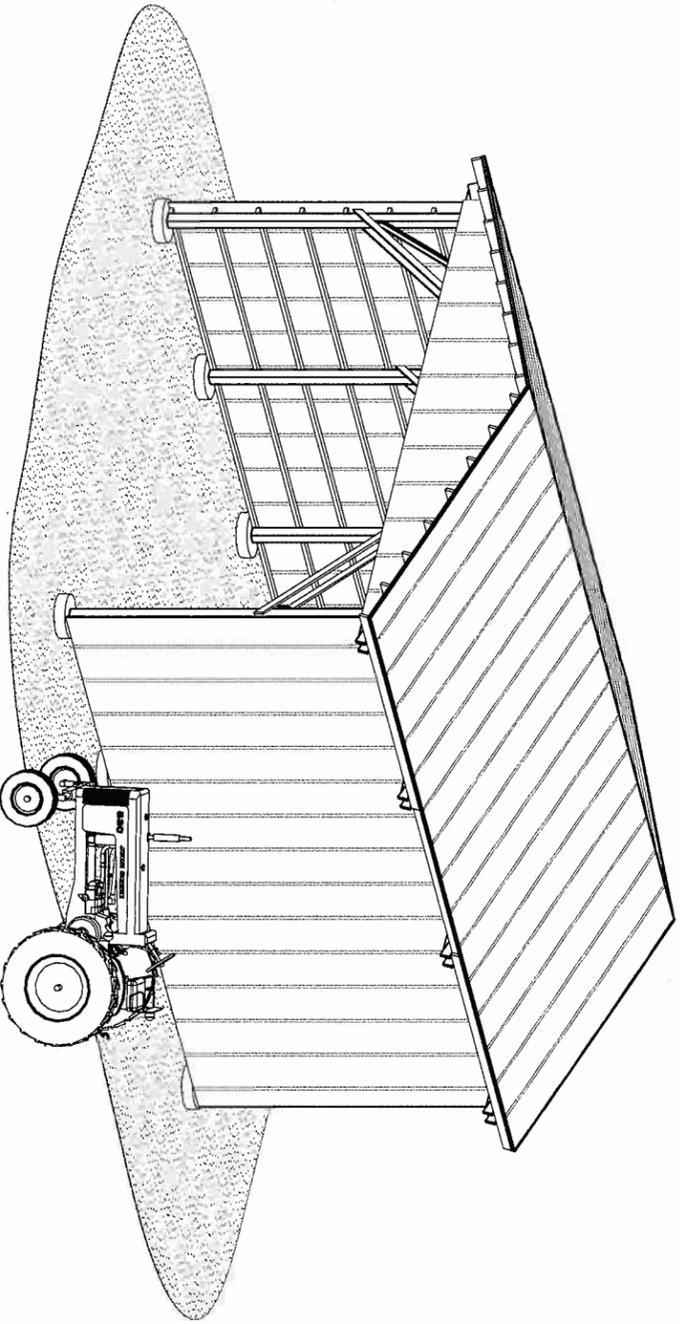


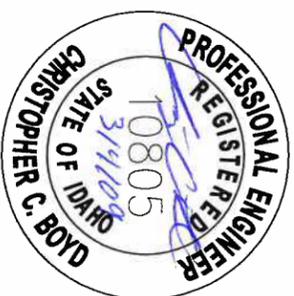
OPEN POLE BUILDING



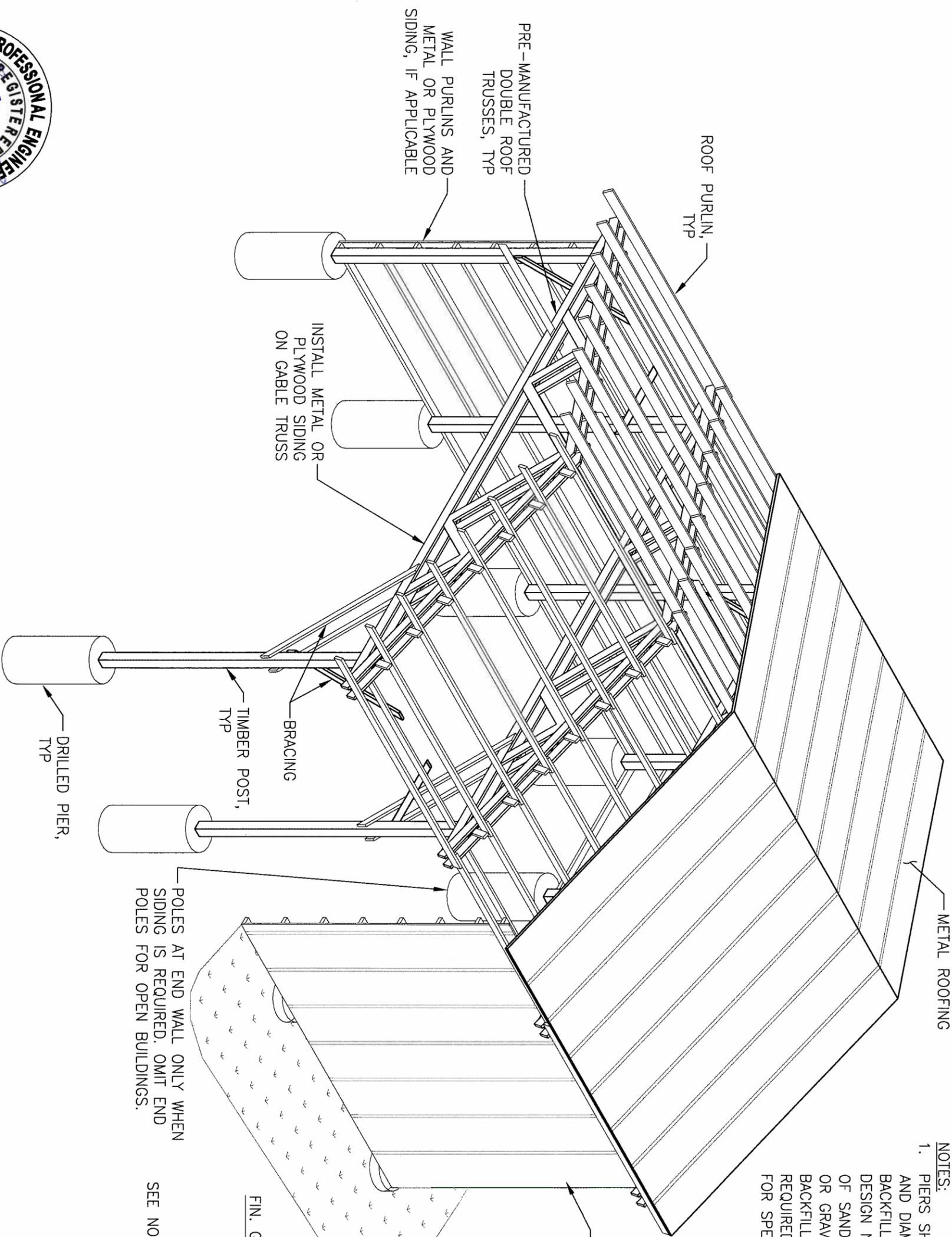
OPEN SIDE POLE BUILDING



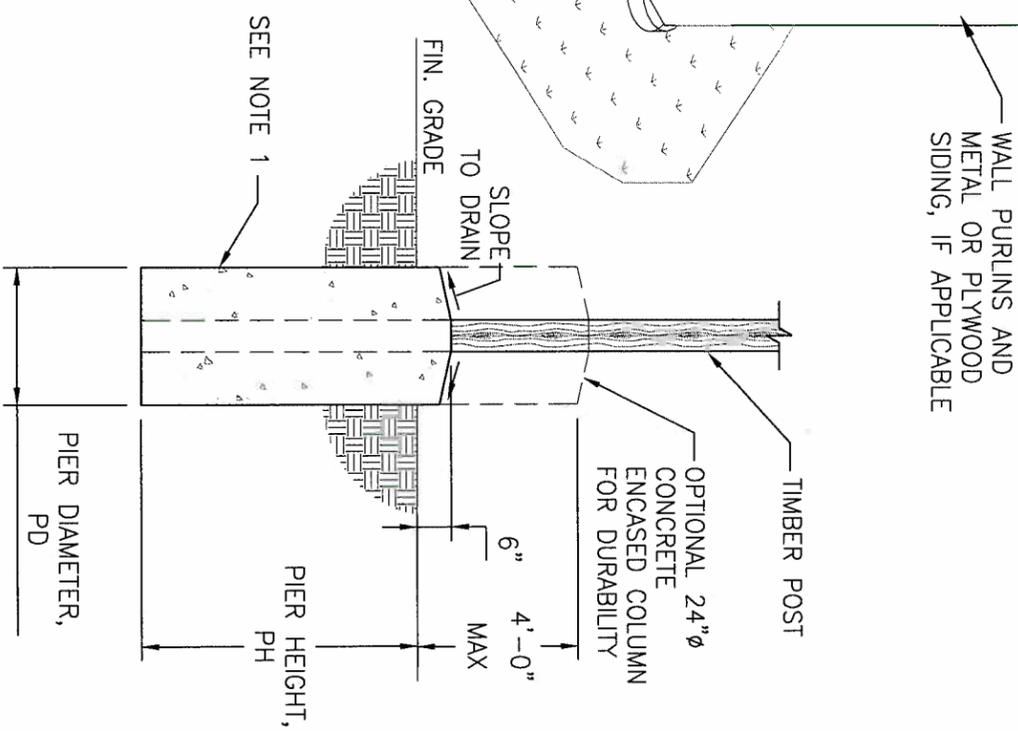
OPEN END POLE BUILDING



- NOTES:**
- PIERS SHALL BE DRILLED OR EXCAVATED TO THE DEPTH AND DIAMETER SHOWN AS A MINIMUM. PIERS SHALL BE BACKFILLED WITH CONCRETE AS SPECIFIED ON THE BUILDING DESIGN NOTES. WHEN THE SURROUNDING MATERIAL CONSISTS OF SANDS OR GRAVEL (GP, GW, SP, SW), COMPACTED SAND OR GRAVEL MAY BE SUBSTITUTED FOR THE CONCRETE BACKFILL. SAND OR GRAVEL SHALL BE COMPACTED AS REQUIRED BY NRCS SPECIFICATION CS-17. SEE SHEET PB-1 FOR SPECIFIC POST AND PIER DIMENSIONS.



POLES AT END WALL ONLY WHEN SIDING IS REQUIRED. OMIT END POLES FOR OPEN BUILDINGS.



POLE BUILDING ISOMETRIC

SCALE: NTS

(TYPICAL POLE BUILDING. SEE PB-1 THROUGH PB-3 FOR ACTUAL DIMENSIONS AND MEMBER SIZES)

A

TYPICAL PIER DETAIL

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

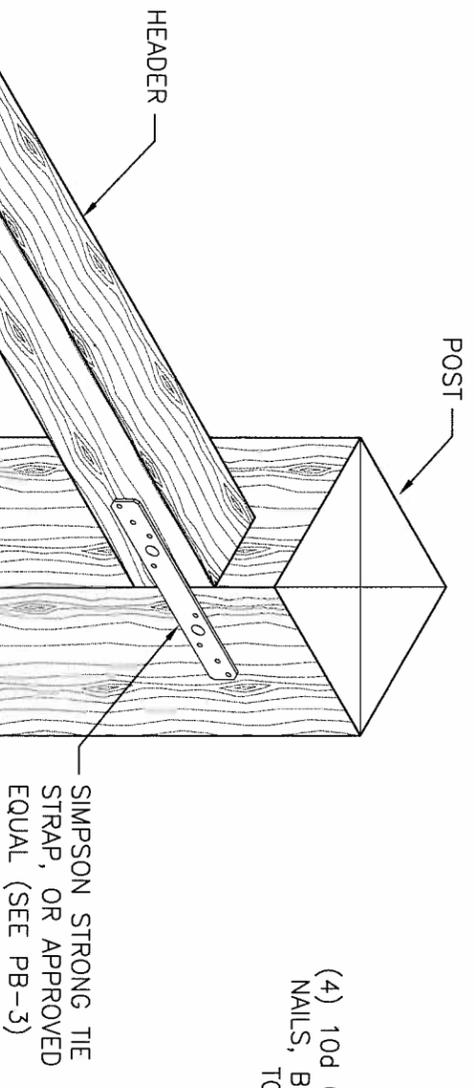
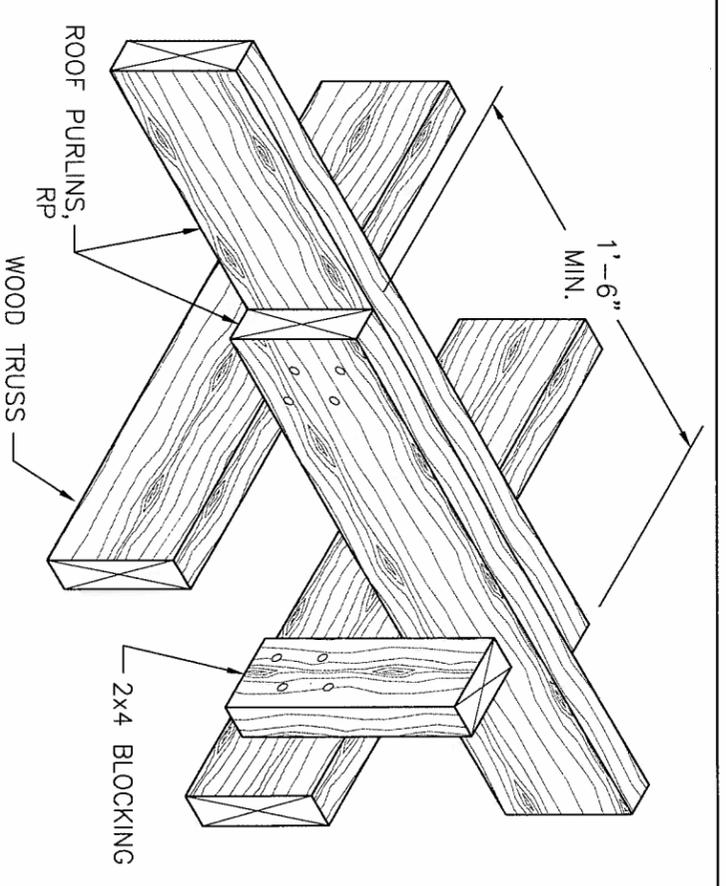
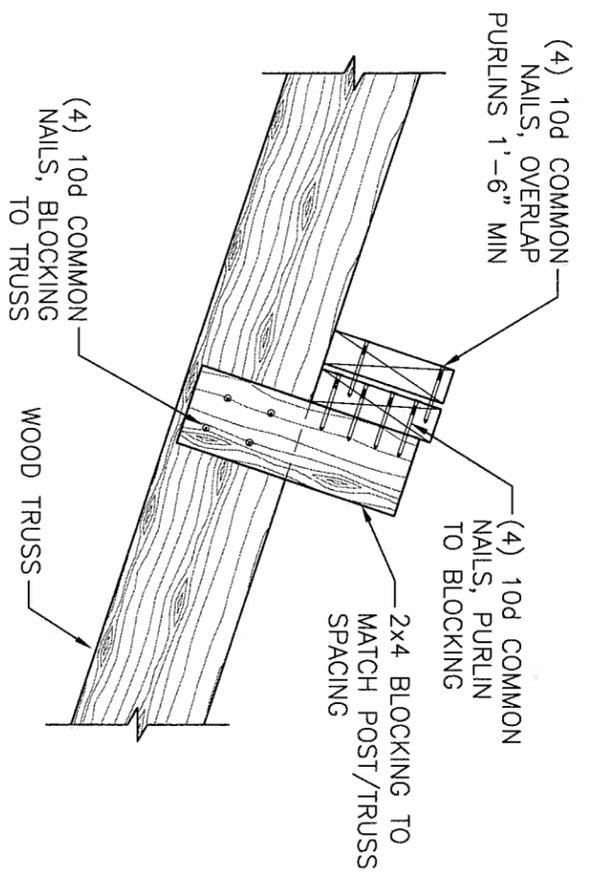
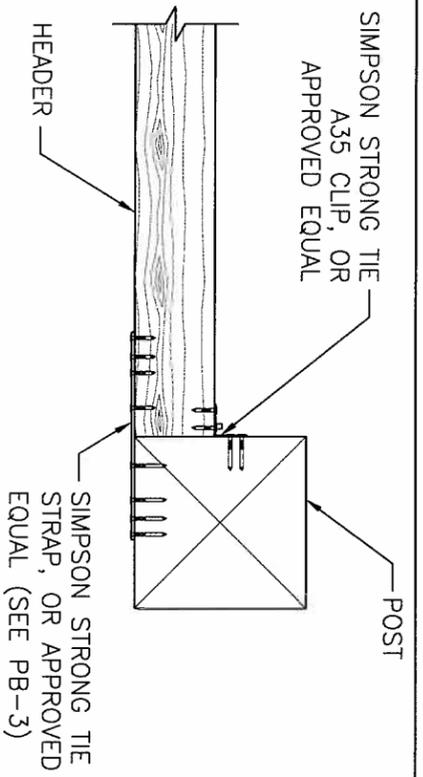
1
PB-1



TYPICAL POLE BUILDING ISOMETRIC VIEW

Date	
Designed	C. BOYD 01/29/09
Drawn	R. GUERRERO 01/29/09
Checked	D. AXNESS 01/29/09
Approved	M. McMILLEN 01/29/09

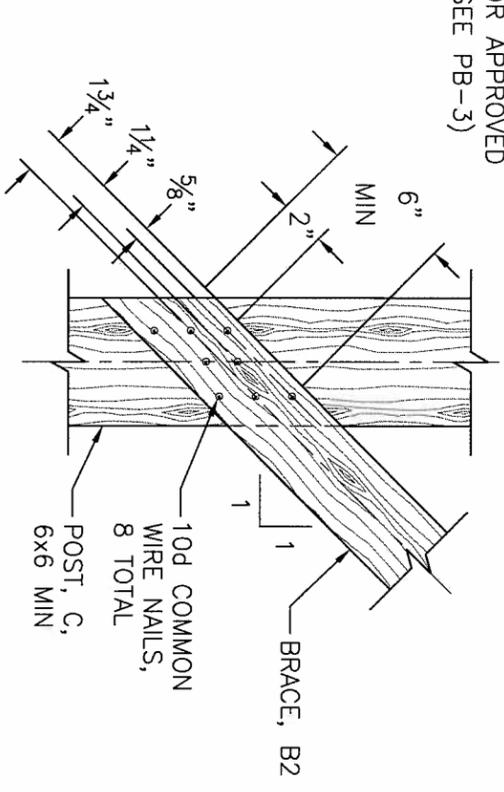
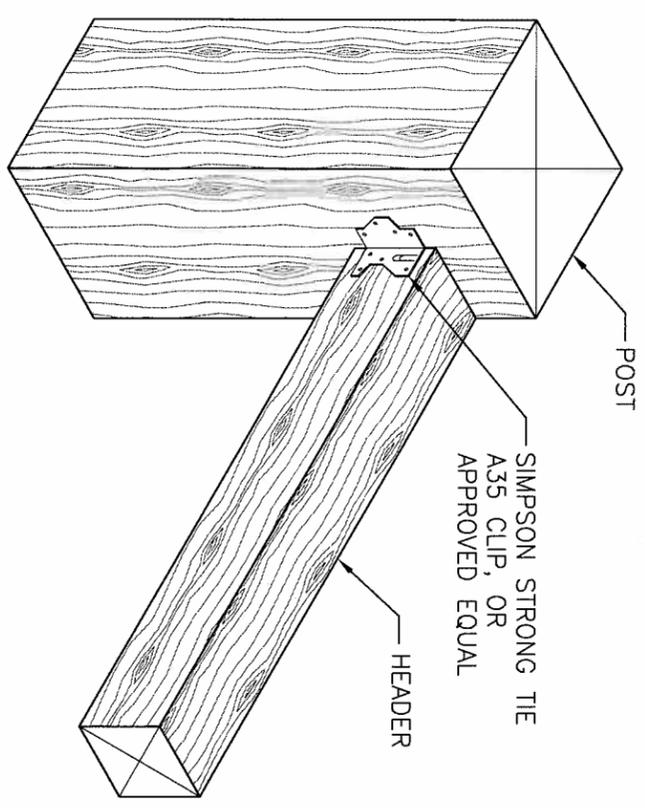




TYPICAL PURLIN SUPPORT DETAIL

SCALE: 1 1/2" = 1'-0"

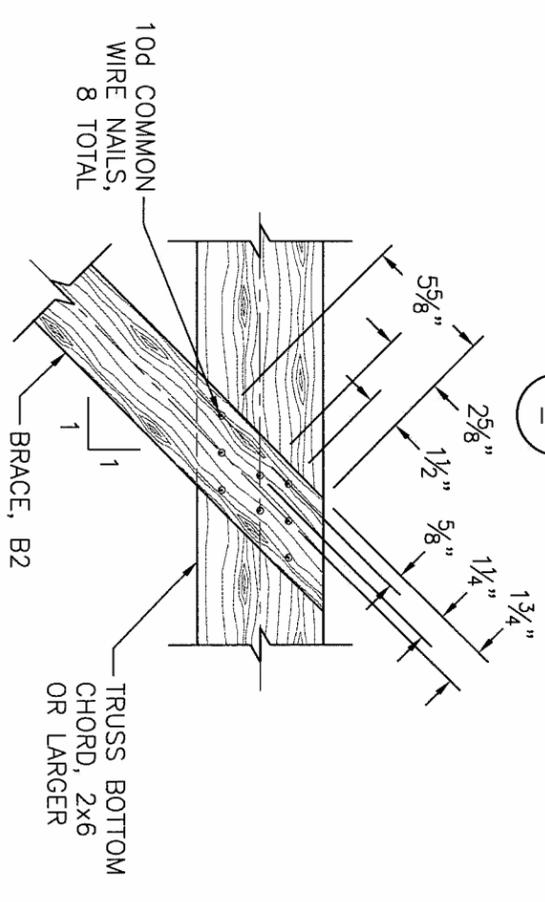
1



BRACE (B2) TO POST CONNECTION

SCALE: 1 1/2" = 1'-0"

3



BRACE (B2) TO TRUSS CONNECTION

SCALE: 1 1/2" = 1'-0"

4

- NOTES:
1. ALL NAILS, BOLTS AND SCREWS USED WITH PRESSURE TREATED WOOD SHALL BE HOT DIP GALVANIZED TO A MINIMUM OF G185 IN ACCORDANCE WITH ASTM A653.
 2. STEEL PLATE AND STRAP CONNECTORS USED WITH PRESSURE TREATED WOOD SHALL BE GALVANIZED TO MEET ASTM A153, UNLESS APPROVED OTHERWISE. HANGER NAILS BOLTS AND SCREWS SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURERS RECOMMENDATIONS.

TYPICAL HEADER SUPPORT DETAIL

SCALE: 1 1/2" = 1'-0"

2



TYPICAL POLE BUILDING
STANDARD DRAWING
TYPICAL DETAILS - 1

	Date
Designed C. BOYD	01/29/09
Drawn R. GUERRERO	01/29/09
Checked D. AXNESS	01/29/09
Approved M. McMILLEN	01/29/09

