



Technical Information

Pole Buildings

Department of Building and Planning

The following is a typical cross-section for a residential/agricultural 'pole building'. It may or may not represent the proposed project. If you are using this detail as a portion of your plan submittal, please complete the requested information where indicated. This completed detail, along with any additional information, needs to be submitted with your application and be on site at the time of inspection. The maximum width of a pole building (truss span) is 36 feet.

Illustration 1

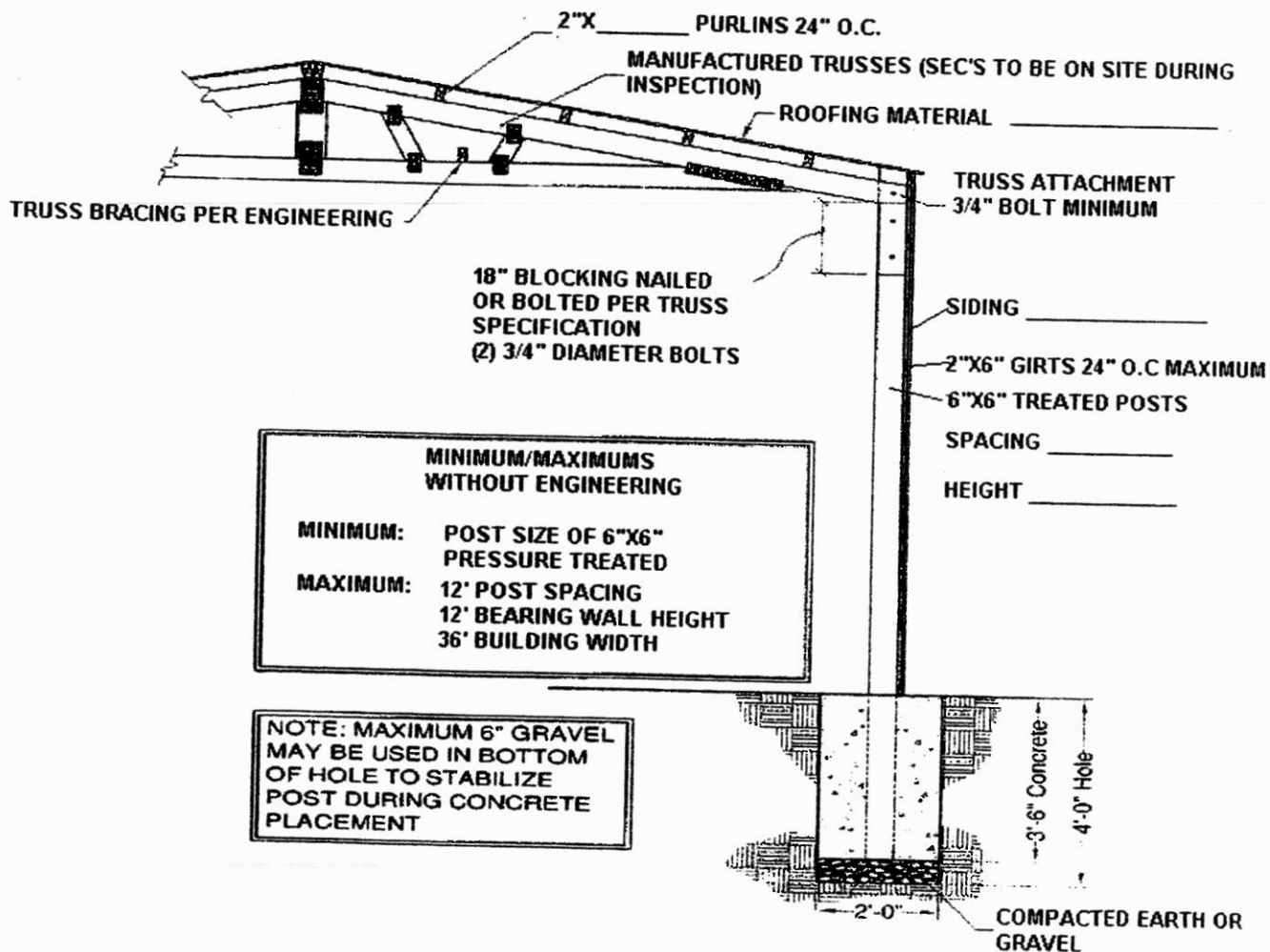
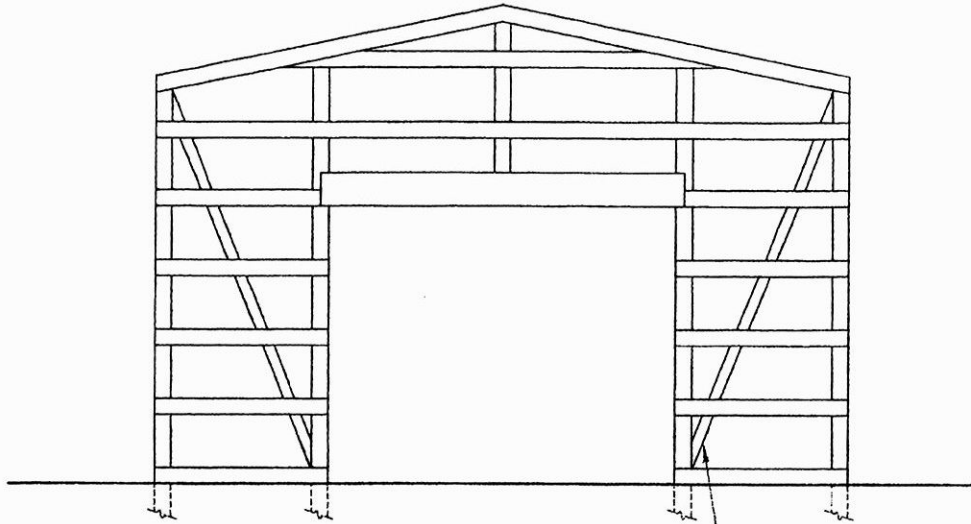
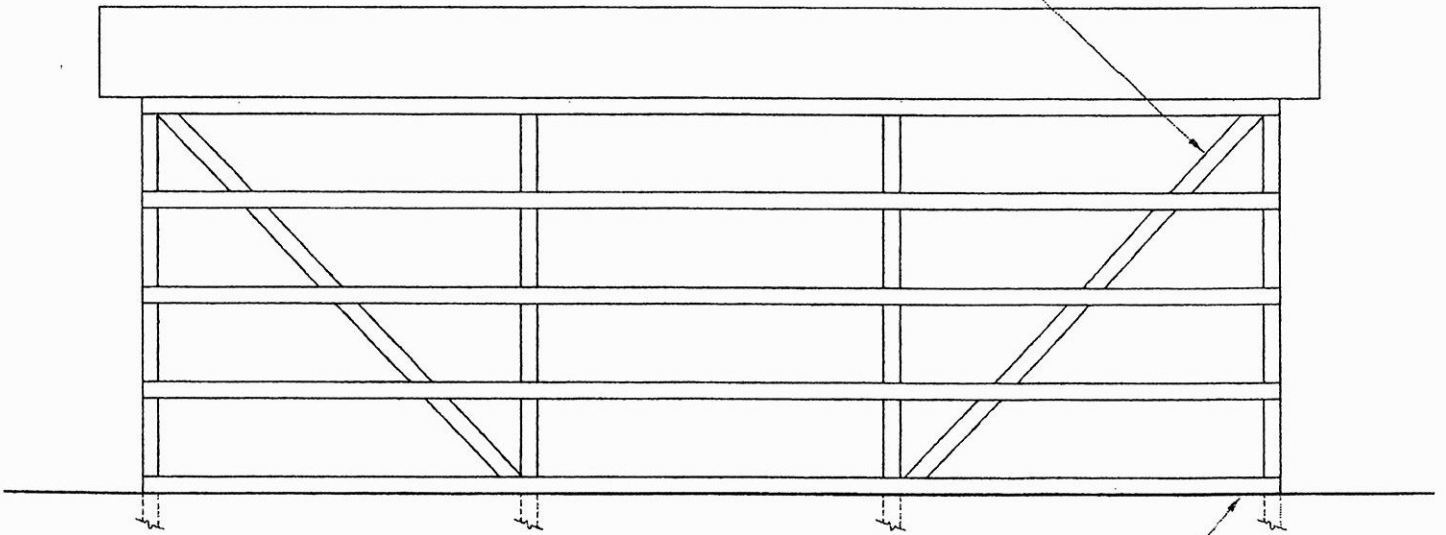


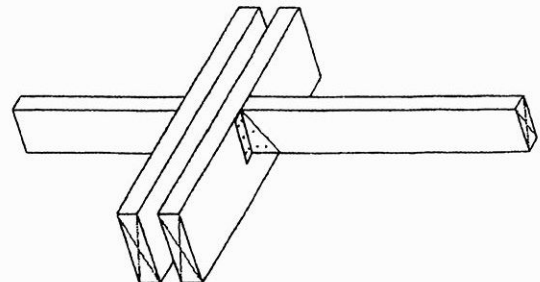
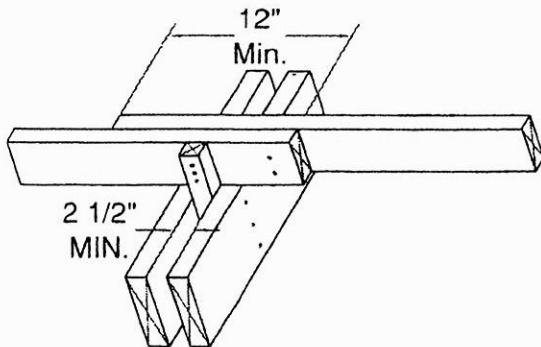
Illustration 3



2x _____ BRACING EVERY 25 LINEAL FEET AND ALL CORNERS
NAILED TO EACH PURLIN WITH TWO (2) 10d NAILS

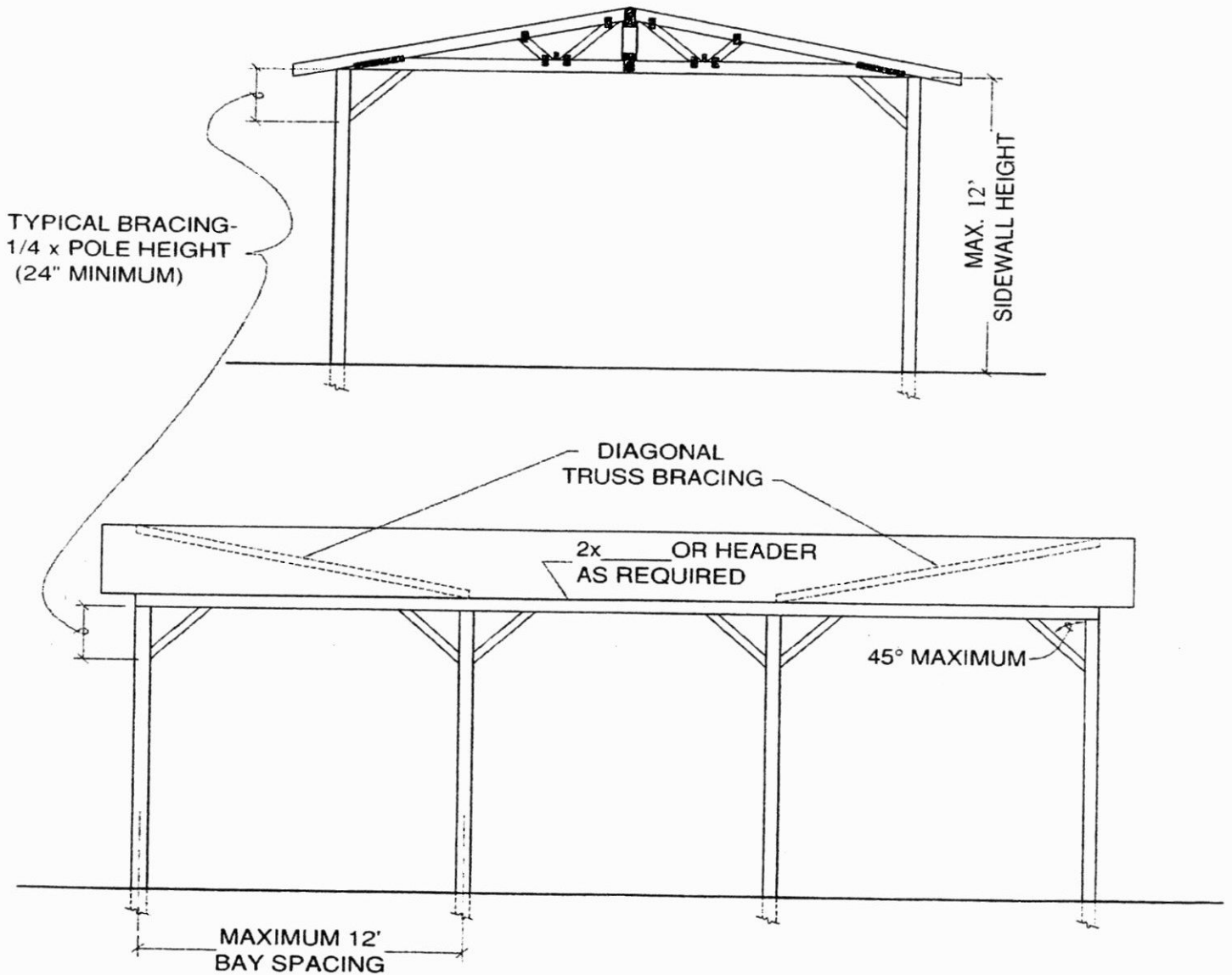


REDWOOD OR TREATED
BOTTOM GIRT



TYPICAL PURLIN CONNECTIONS

Illustration 4



REQUIRED INSPECTIONS:

1. Hole inspection required before holes are filled to determine diameter, depth of holes and set-backs of the structure relative to property lines.
2. Framing and Final inspection required after entire structure is framed and siding/roofing materials applied and **PRIOR** to use or occupancy of the building.