2 x 6 KING-POST NAIL-GLUED ROOF TRUSSES

INSTRUCTION SHEET #7

Design Data

- The design data of the plywood-glued roof trusses is based on the use of Douglas fir plywood, grade C, in the fabrication of the plywood gusset plates.
- The maximum capacity of the trusses is determined by the maximum load capacity of the plywood gussets, and the behavior of the trusses when greatly over-stressed.
- The critical points of the design are determined by the destruction test, which includes (1) the maximum load capacity of the truss, (2) the behavior when greatly over-stressed, and (3) the critical points of the design.

Performance Data

- The performance data of the plywood-glued roof trusses is based on the use of Douglas fir plywood, grade C, in the fabrication of the plywood gusset plates.
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Structural Design Data

- The structural design data of the plywood-glued roof trusses is based on the use of Douglas fir plywood, grade C, in the fabrication of the plywood gusset plates.
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Span of 32'-8" — % Plywood Gussets

- The span of 32'-8" is based on the use of plywood gusset plates, and the design data includes the maximum load capacity of the trusses, the behavior when greatly over-stressed, and the critical points of the design.

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