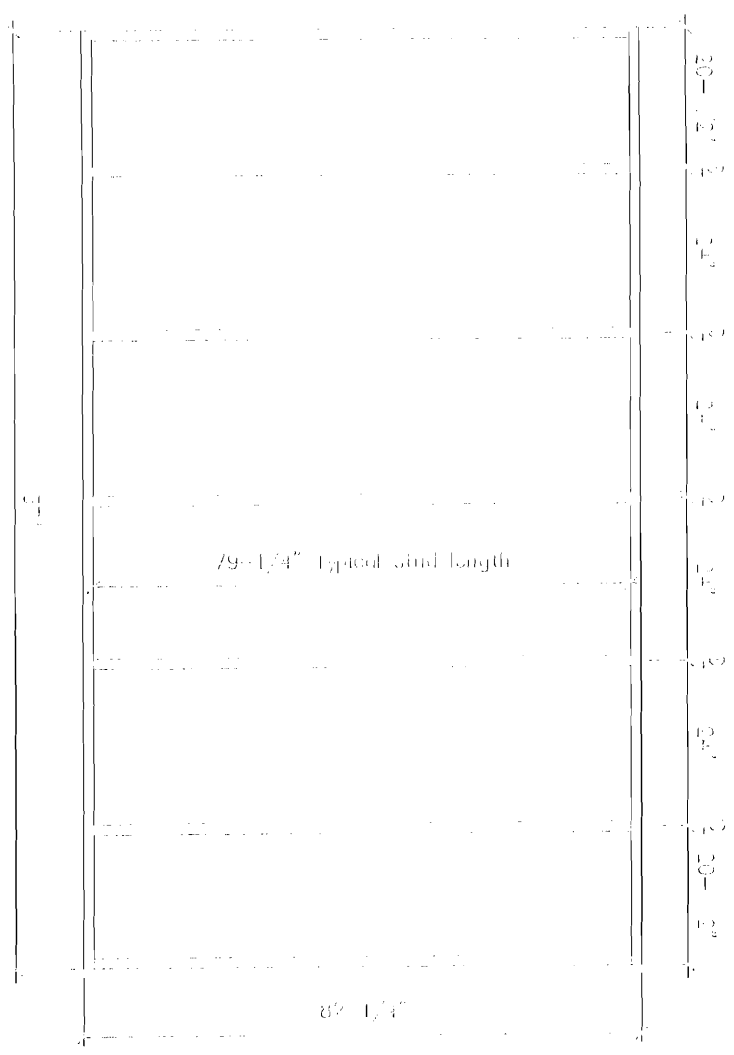


14

Side Wall Framing (Interior Partition) Studless

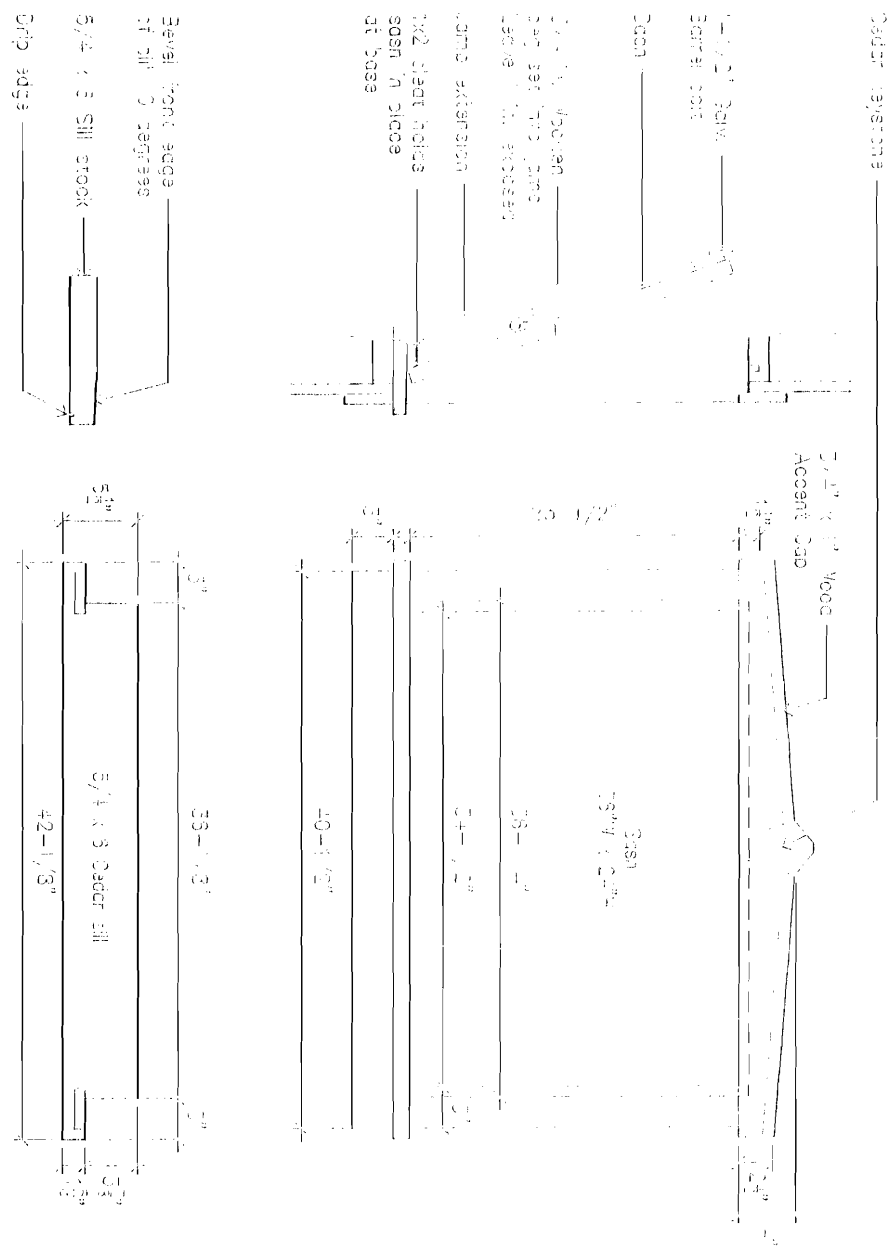
Scale: 1/2" = 1'-0"

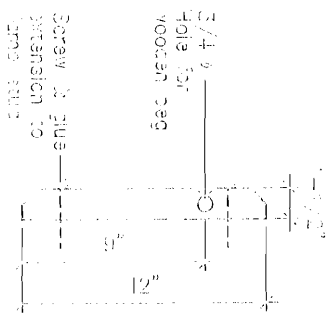


15

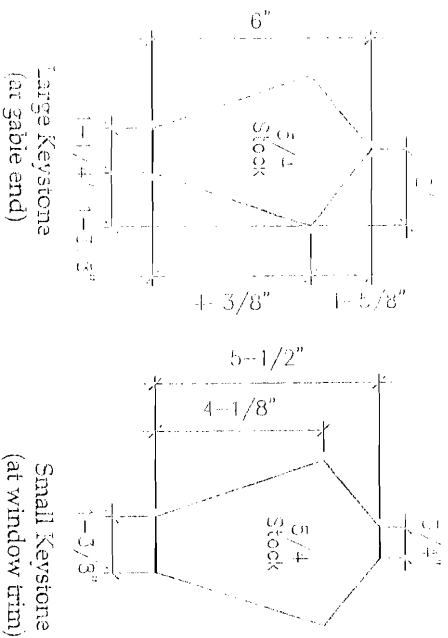
Side wall window details

Scale: 1" = 1'-0"

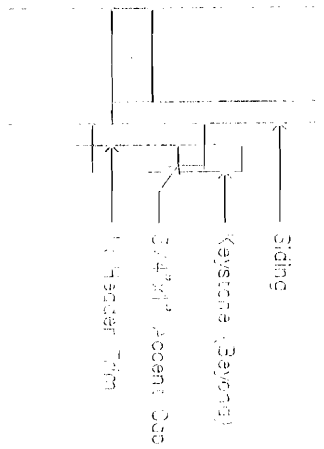




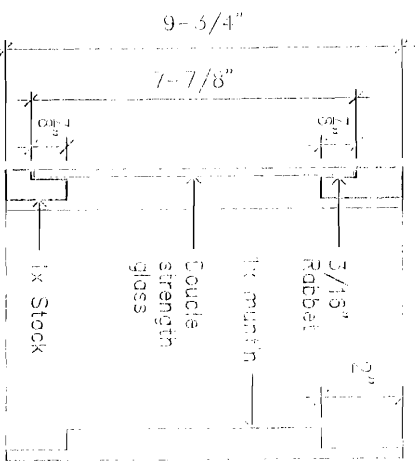
Transom Extension



Wood keystone details
Scale: 3" = 1'-0"



Trim Detail at Window Head



Transom window detail
Scale: 3" = 1'-0"

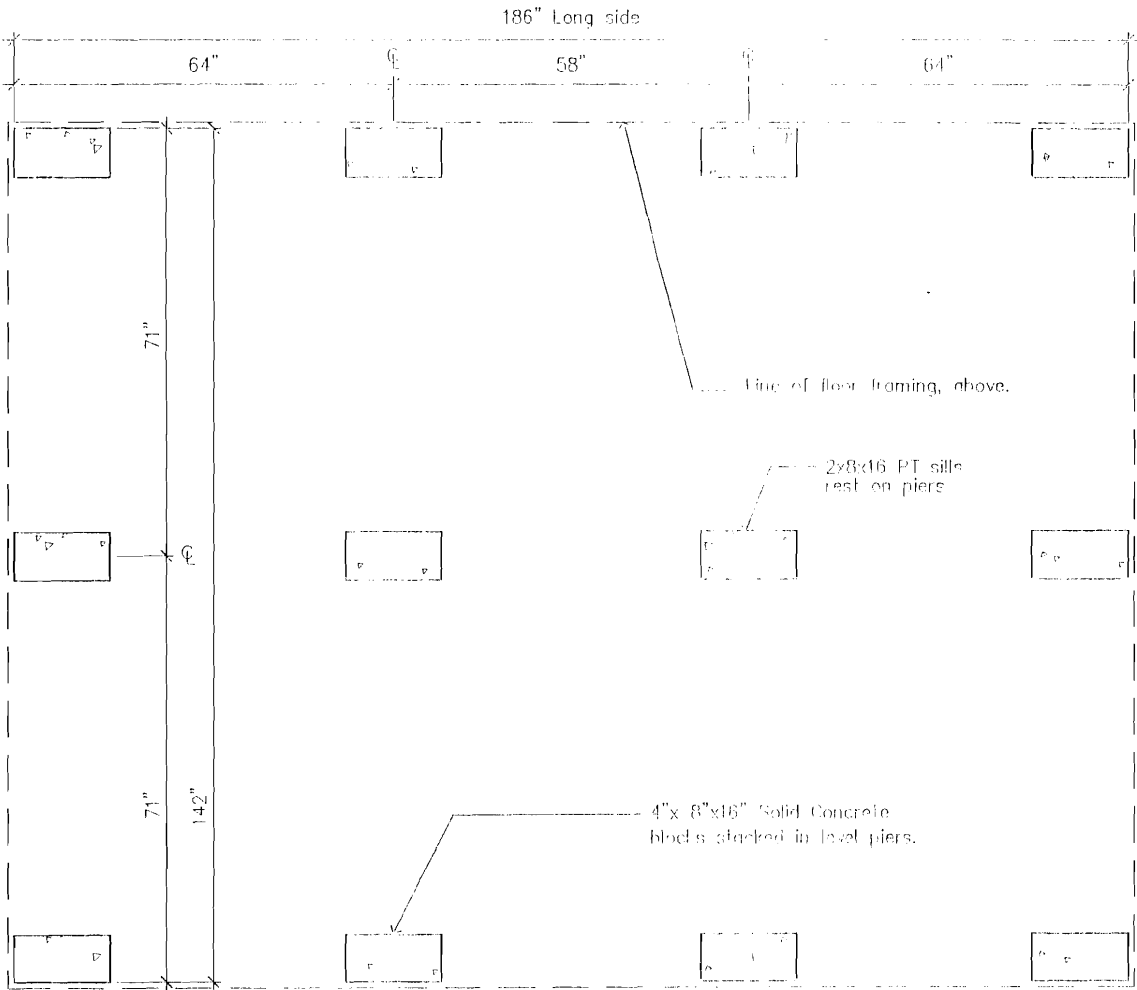
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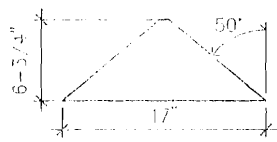
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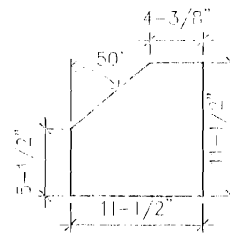
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3 Pier foundation plan
Scale: 1/2" = 1'-0"

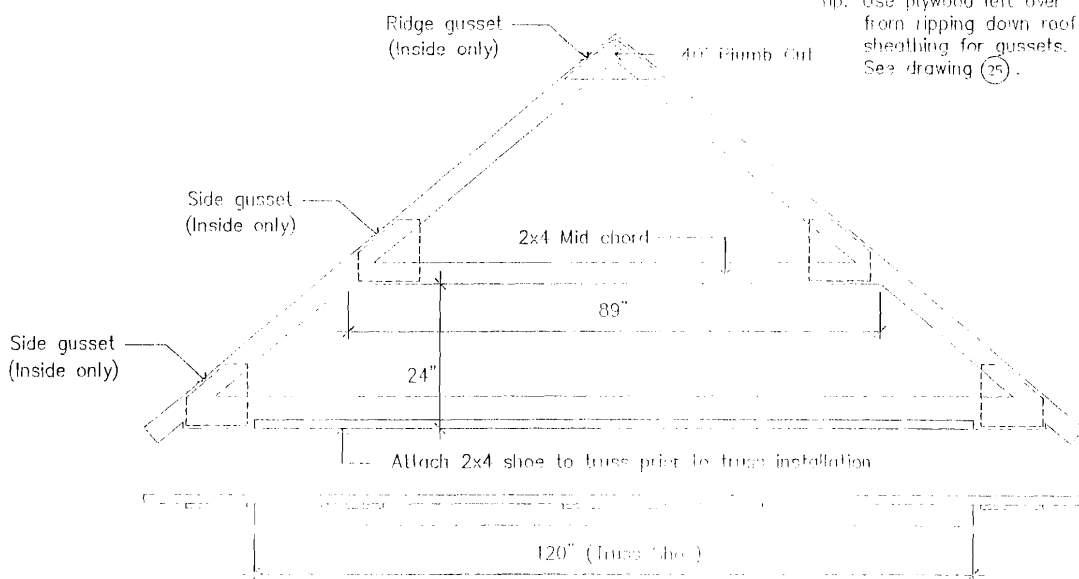


9 Ridge gusset
Scale: 1" = 1'-0"



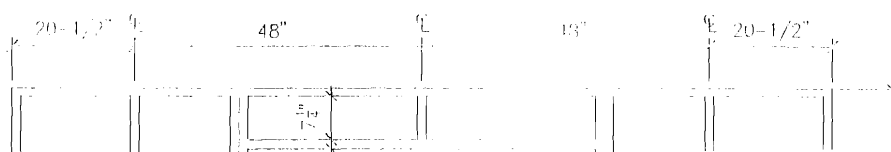
10 Side gusset
Scale: 1" = 1'-0"

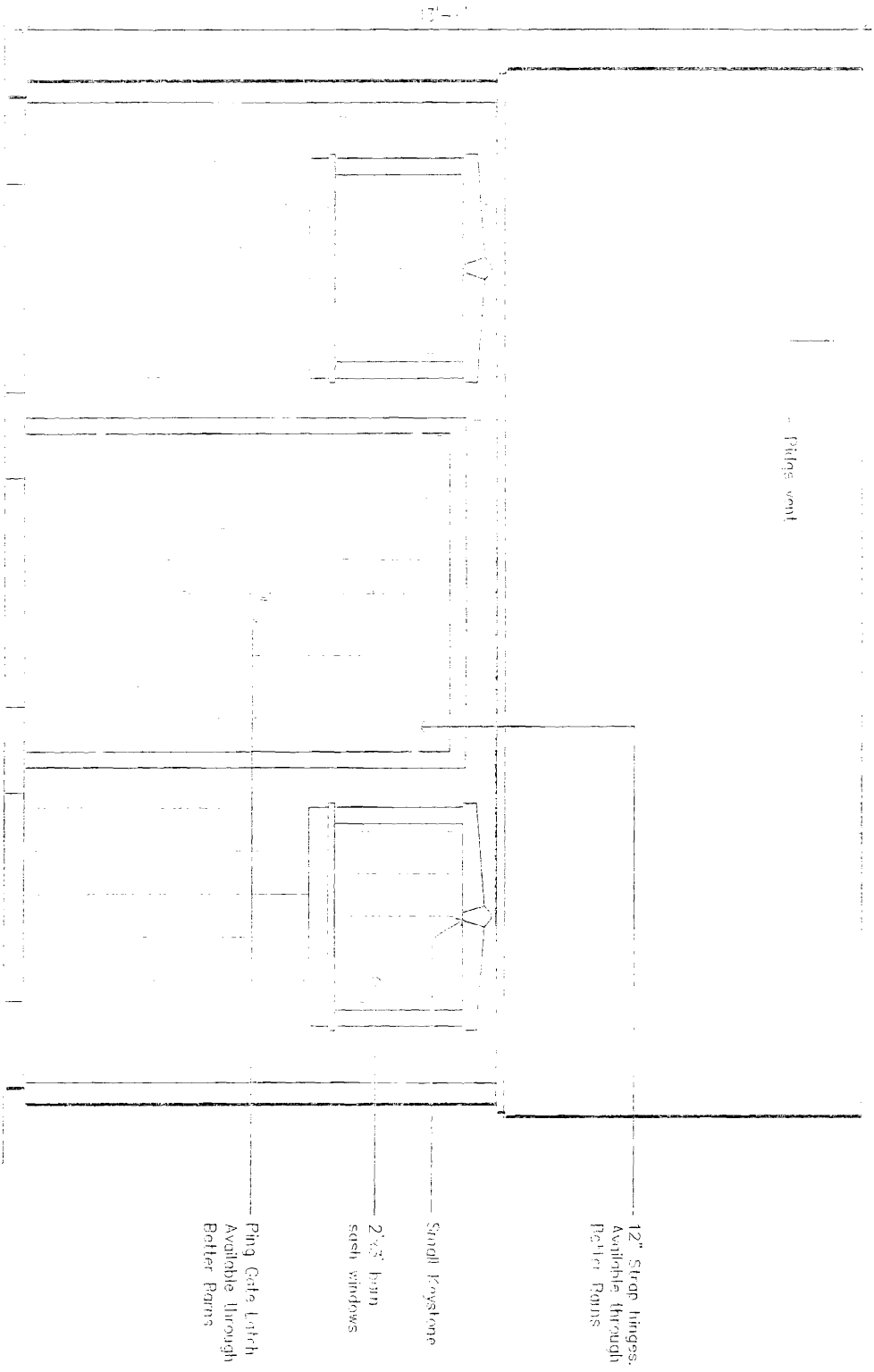
Tip: Use plywood left over from ripping down roof sheathing for gussets. See drawing (25).



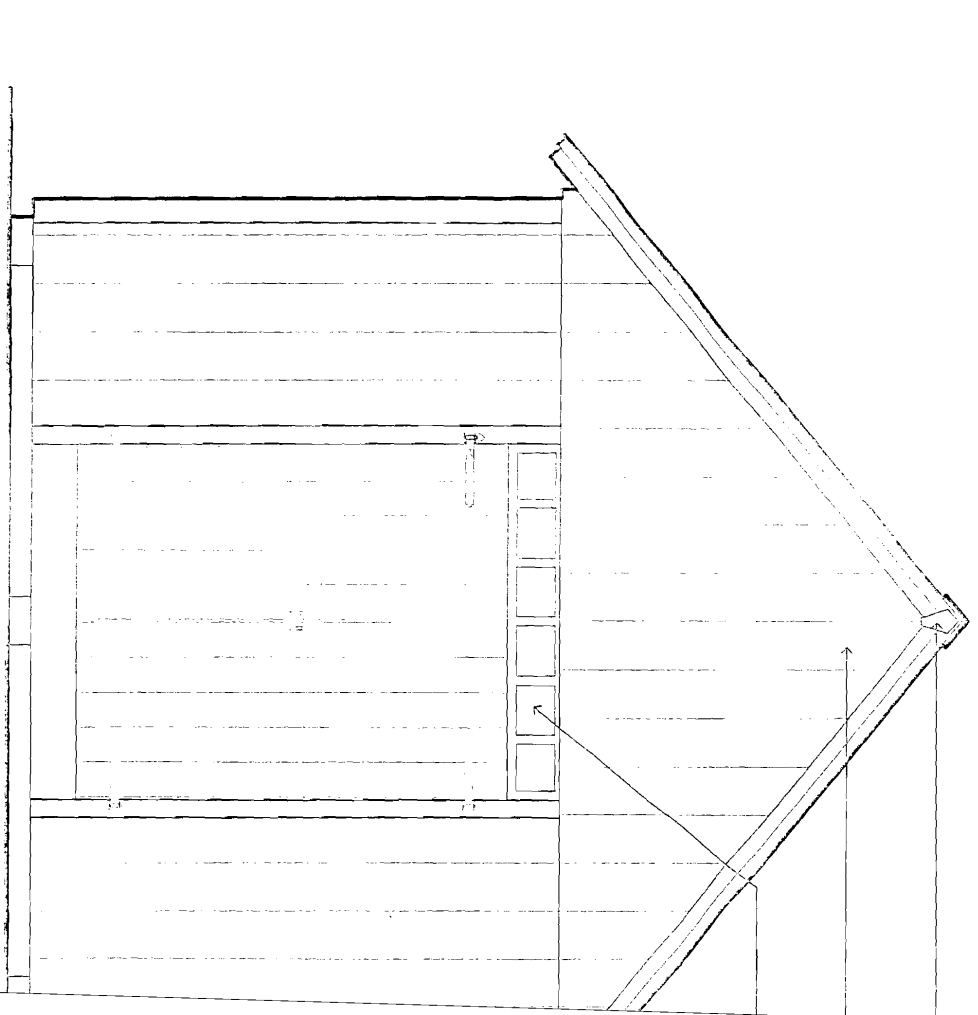
See Drawing (23) for additional details of Truss shoe

8 Gable end truss
Scale: 1/2" = 1'-0"

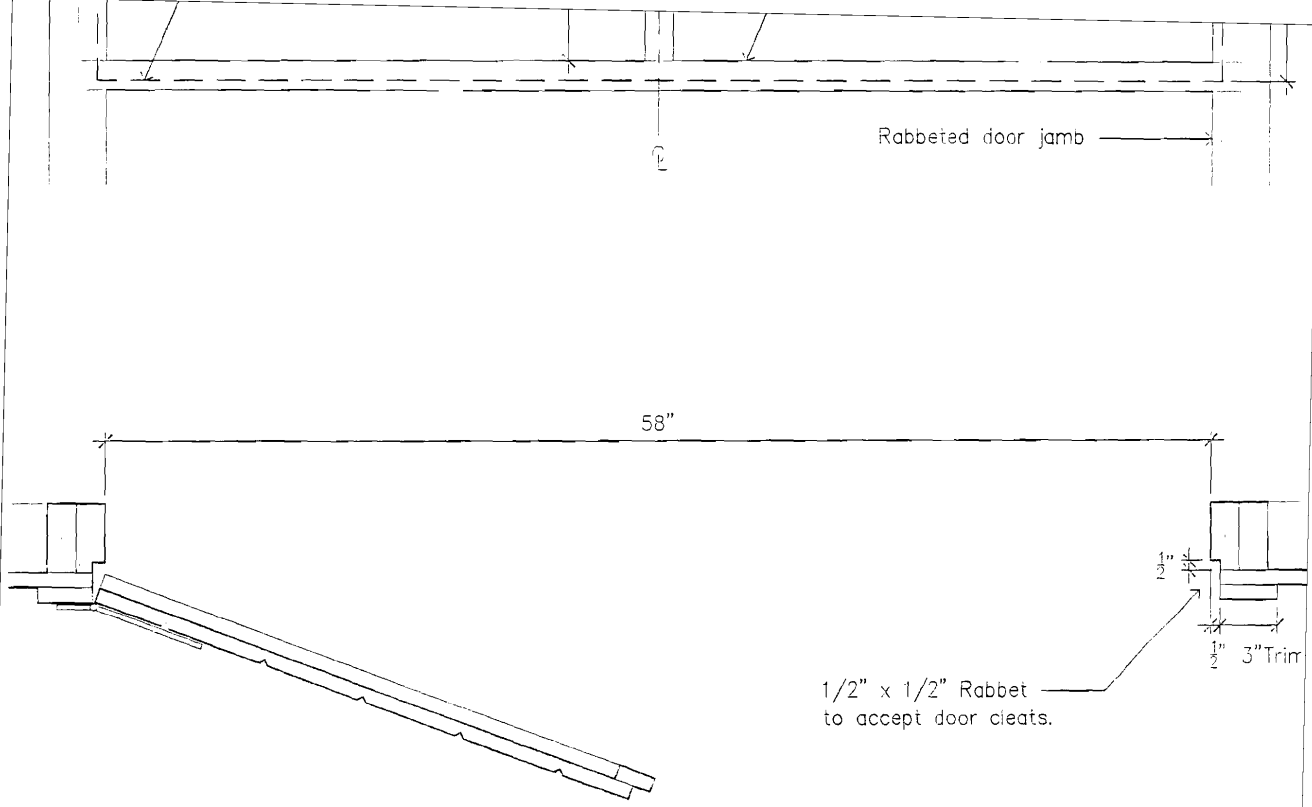




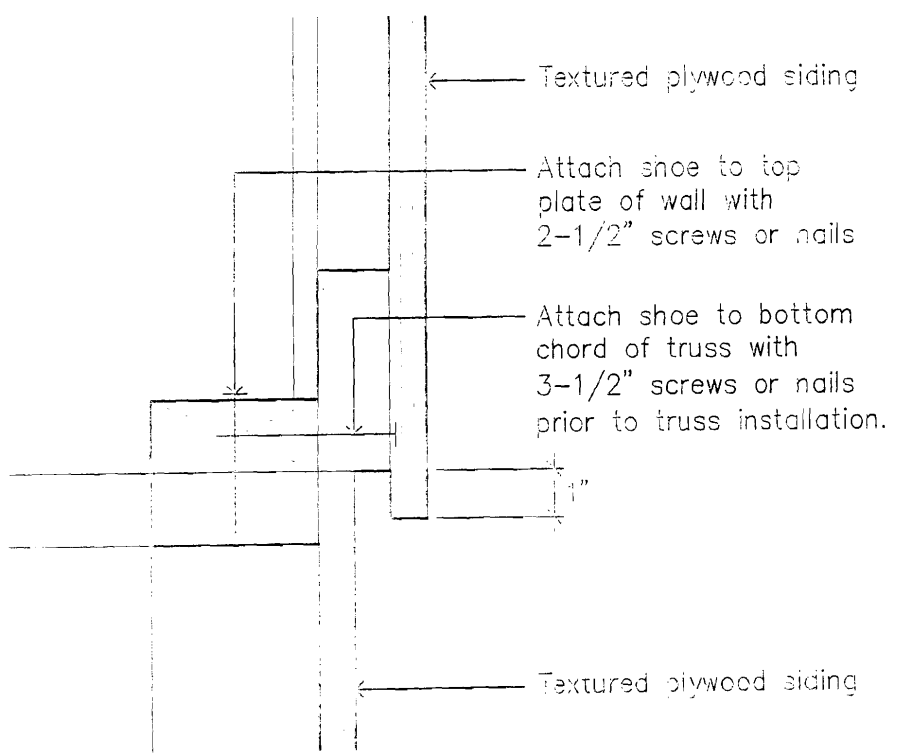
1 Front elevation (Door shown is for one side only)
Scale: 1/2" = 1'-0"



2 Side elevation (Door shown is for one side only)
Scale: 1/2" = 1'-0"



19 Door jamb and transom window details
 Scale: 1-1/2" = 1'-0"



23 Detail at truss shoe
 Scale: 3" = 1'-0"

Attach shoe to bottom chord of truss prior to siding.
 Attach truss to top plate of wall through shoe.