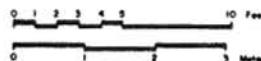


**SECTION A-A**

SCALE - 5/8"=1'-0"

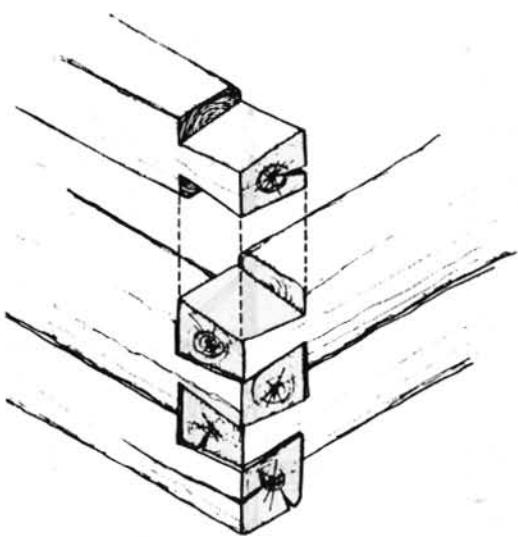


**MATERIALS NOTE:**

**FLOOR**-The "finish floor is of  $3/4" \times 5-3/8"$  tongue and groove planking on  $1" \times 12"$  subflooring supported by  $2" \times 12"$  joists at 2'-4" O.C.

**WALLS**-The walls are of 7" avg. diameter logs have on three sides and grooved on the bottom to fit securely on the log below. They are chinked with moss and supported at the corners with 9" avg. diameter diagonal braces.

**ROOF**-The central pyramidal roof is supported by 16 log joists of 6" avg. diameter which are tied to the 4 log corner joists which meet at the peak. The roof deck is of 1" random width, rough sawn, unplaned planking which covers the exterior surface of wood shingles. Attached to each side of this roof just above the top of the wall is a gable supported by 5" avg. diameter joists with similar roof deck and shingles.



**DETAIL - DOVETAIL CORNER JOINT**

SCALE - 3"=1'0"

