

**POLE BUILDING**

Section Drawing

Truss: 40 psf live load  
design required

$\frac{1}{2}$ " Bolts thru all bearing  
members; nailing accepted if  
size and number meet  
industry standards

Brace from pole to beam  
where beam size over span  
between poles inadequate  
to support roof loads, or  
where insufficient shear  
wall bracing provided by  
wall sheathing

Treated 6" x 6" poles

Hole excavated to 36" from  
finish grade, minimum 6" of  
concrete base unless soil  
bearing capacity adequate for  
imposed loads

