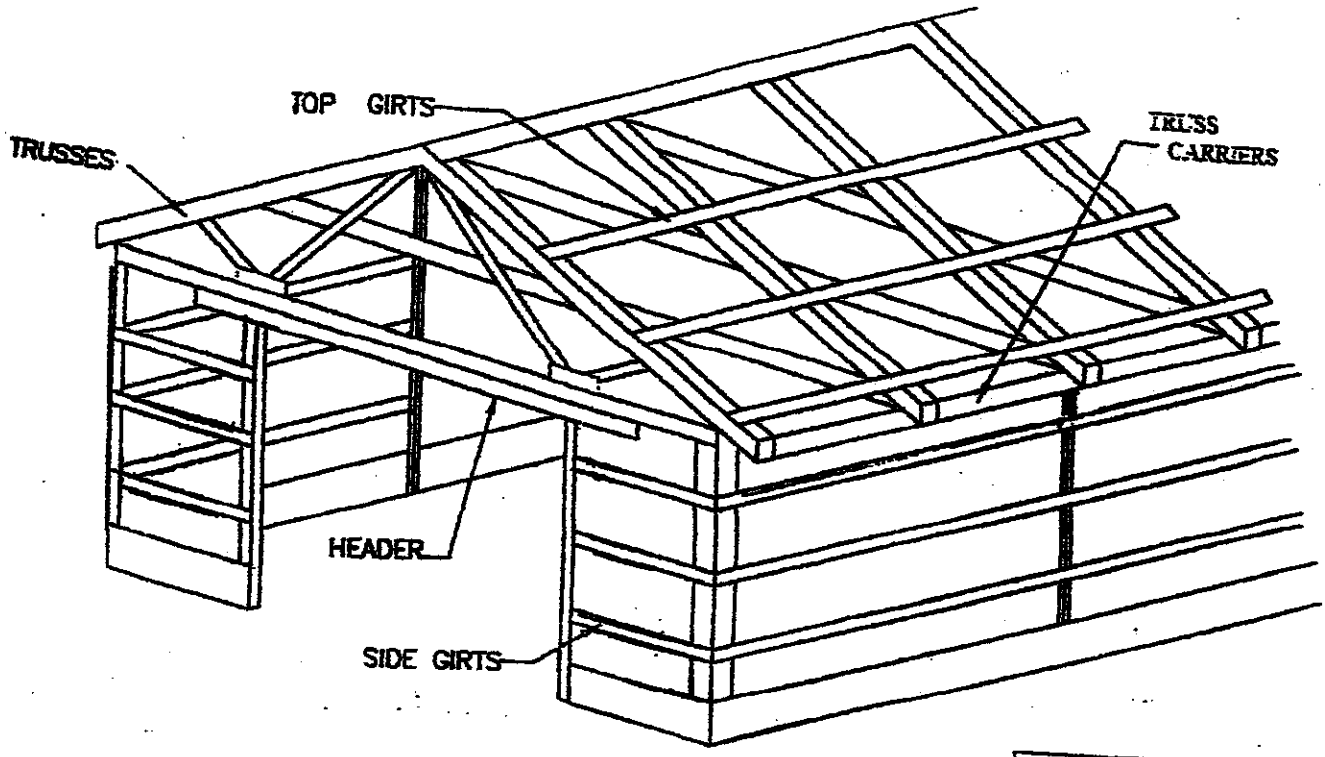
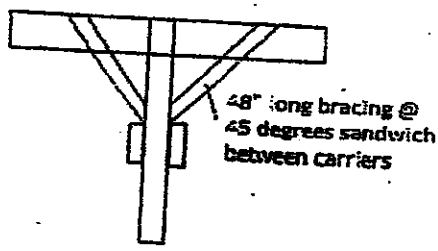
RESIDENTIAL POLE BUILDING PLANS & SPECIFICATIONS





Y BRACING

Wind pressure on the walls will cause the pole to bend at the ground line. "Y" BRACING should be provided at the eve line for buildings over 10' tall and / or for buildings over 60' long

1. BUILDING SIZE: _____ X _____ X _____
2. TRUSS LOADING: _____ TCLL; _____ TCDL
   _____ BCLL: _____ BCDL
   Minimum 50# Ground Snow Load
   Truss Bracing: See Manufacturer's Spec's
   Truss Prints are Required Before Obtaining Permit
3. POSTS: _____ X _____ ; _____ O.C.
   See Post Sizing Chart on Reverse Side
4. POLE FOOTINGS: _____
   See Pole Footing Chart on Reverse Side
5. TRUSS CARRIERS: _____ - _____ X _____ _____
   See Truss Carrier Chart on Reverse Side Material type
6. MAIN DOOR HEADER: _____ X _____
7. TOP & SIDE GIRTS: _____ X _____ ; _____ O.C.

POST SIZING

8' Walls	4 X 4's THRU 24' BLDG LENGTH
	4 x 6's OVER 24' BLDG LENGTH
10' WALLS	4 X 6's THRU 40' BLDG LENGTH
	6 X 6'S OVER 40' BLDG LENGTH
12' WALLS	6 X 6 ANY BLDG LENGTH

POLE FOOTING

24' BLDG WIDTH	12" HOLE DIAMETER	12" COOKIE ON TOP OF 40# GRAVEL MIX	**OR**	6" OF CONCRETE
26' BLDG WIDTH	16" HOLE DIAMETER	12" COOKIE ON TOP OF 80# GRAVEL MIX	**OR**	6" OF CONCRETE
30' BLDG WIDTH	18" HOLE DIAMETER	16" COOKIE ON TOP OF 80# GRAVEL MIX	**OR**	8" OF CONCRETE
36' BLDG WIDTH	20" HOLE DIAMETER	16" COOKIE ON TOP OF 120# GRAVEL MIX	**OR**	12" OF CONCRETE
40' BLDG WIDTH	24" HOLE DIAMETER	16' COOKIE ON TOP OF 120# GRAVEL MIX	**OR**	12" OF CONCRETE

TRUSS CARRIERS

24' BLDG WIDTH	2-2 X 12 SYP	**OR**	2-2 X10 MSR
26' BLDG WIDTH	3-2 X 12 SYP	**OR**	2 -2X10 MSR
30' BLDG WIDTH	3 -2 X12 SYP	**OR**	2 -2X10 MSR
36' BLDG WIDTH	4 - 2 X12 SYP	**OR**	3 -2X10 MSR
40' BLDG WIDTH	4 - 2 X12 SYP	**OR**	3 -2 X10 MSR