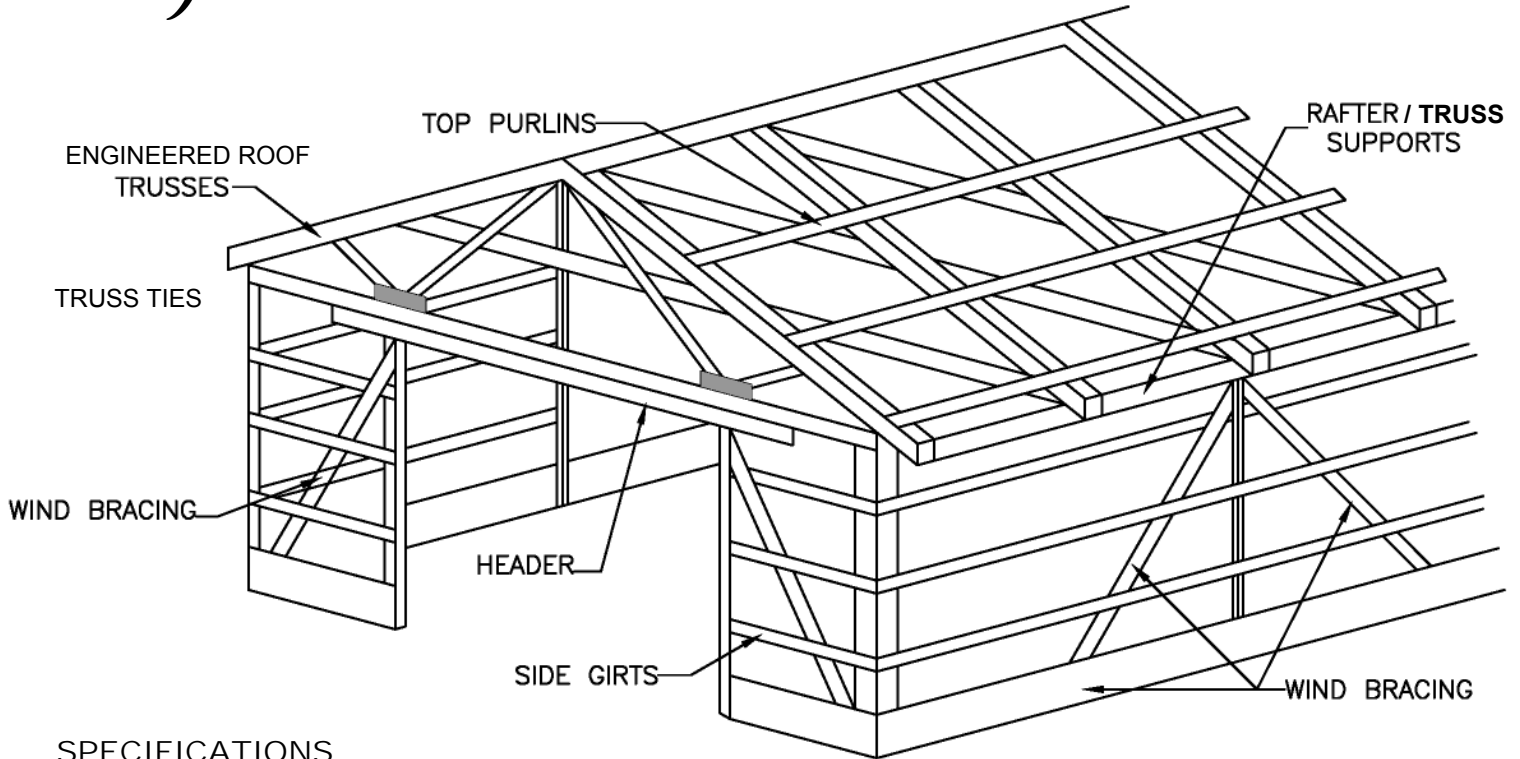




RESIDENTIAL POLE BUILDING PLAN & SPECIFICATIONS



SPECIFICATIONS

1. BUILDING SIZE: _____ X _____ X _____
2. TRUSSES: Ground Snow Load - 50 PSF
3. TRUSSES: YES NO
4. TRUSS SPACING: _____ O.C.
5. RAFTERS: _____ X _____ @ _____ O.C.
6. POSTS: _____ X _____ @ _____ O.C.
7. FOOTINGS: _____
8. CONCRETE FLOOR: YES NO
9. MAIN DOOR HEADER: _____ X _____ & _____ span
10. TOP GIRTS: _____ X _____ @ _____ O.C.
11. SIDE GIRTS: _____ X _____ @ _____ O.C.

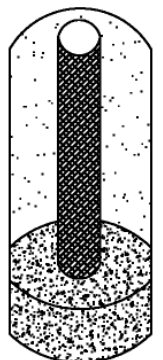
WIND BRACING

Wind pressure on the walls will cause the pole to bend at the ground line. A WIND BRACE should be provided at the eave line for buildings with a side wall height of over 10' and for buildings 60' long and over. The BRACE should be 2" x 4" and at least 12' long, extending from the pole to the rafter at an angle of 45 deg to the side wall.

*BRACING IN ROOF: REQUIRED LATERAL SUPPORT OF THE TRUSSES – SEE ENGINEERED MANUFACTURED TRUSS SEALED DRAWINGS

CONCRETE PAD

Minimum of 8" thick 2500 PSI concrete. NO DRY MIX FOR PADS.



**ALL FOOTINGS 42" TO THE
BOTTOM OF THE HOLE**

POLE SPACING INFORMATION

POLE SPACE	BLDG WIDTH	PAD DIAMETER
_____	_____	_____

RAFTER TRUSS SUPPORTS

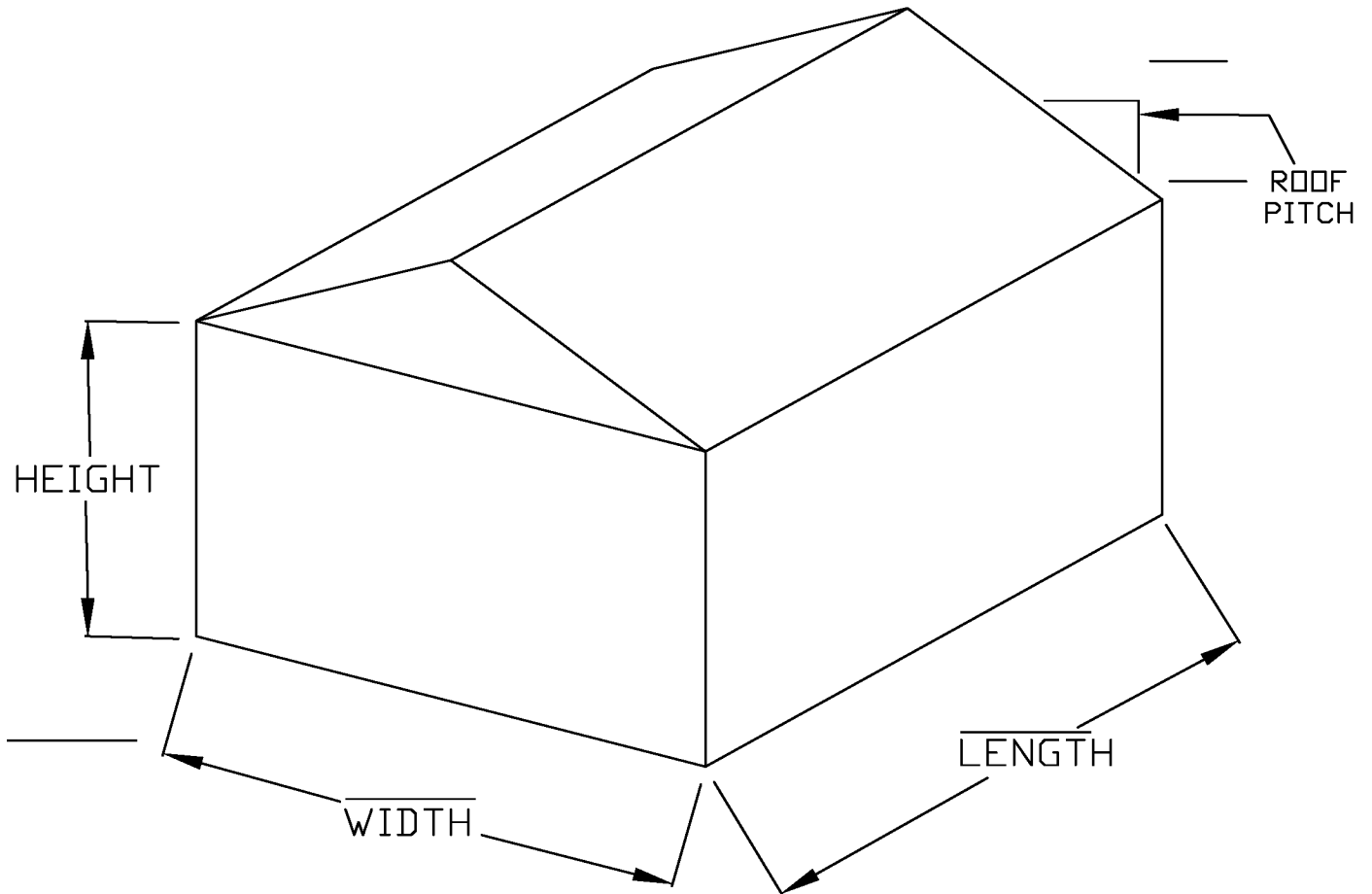
POLE SPACE	BLDG WIDTH	SIZE and # of SUPPORT BEAMS
_____	_____	_____

EAVE HEIGHT

POLE	SPACING
_____	_____

OVER 16' SIDE WALLS REQUIRE SIGNED & SEALED DRAWINGS

ADDITIONAL INFORMATION MAYBE REQUIRED



FLOOR PLAN: SHOW DOORS, WINDOWS, ETC.

