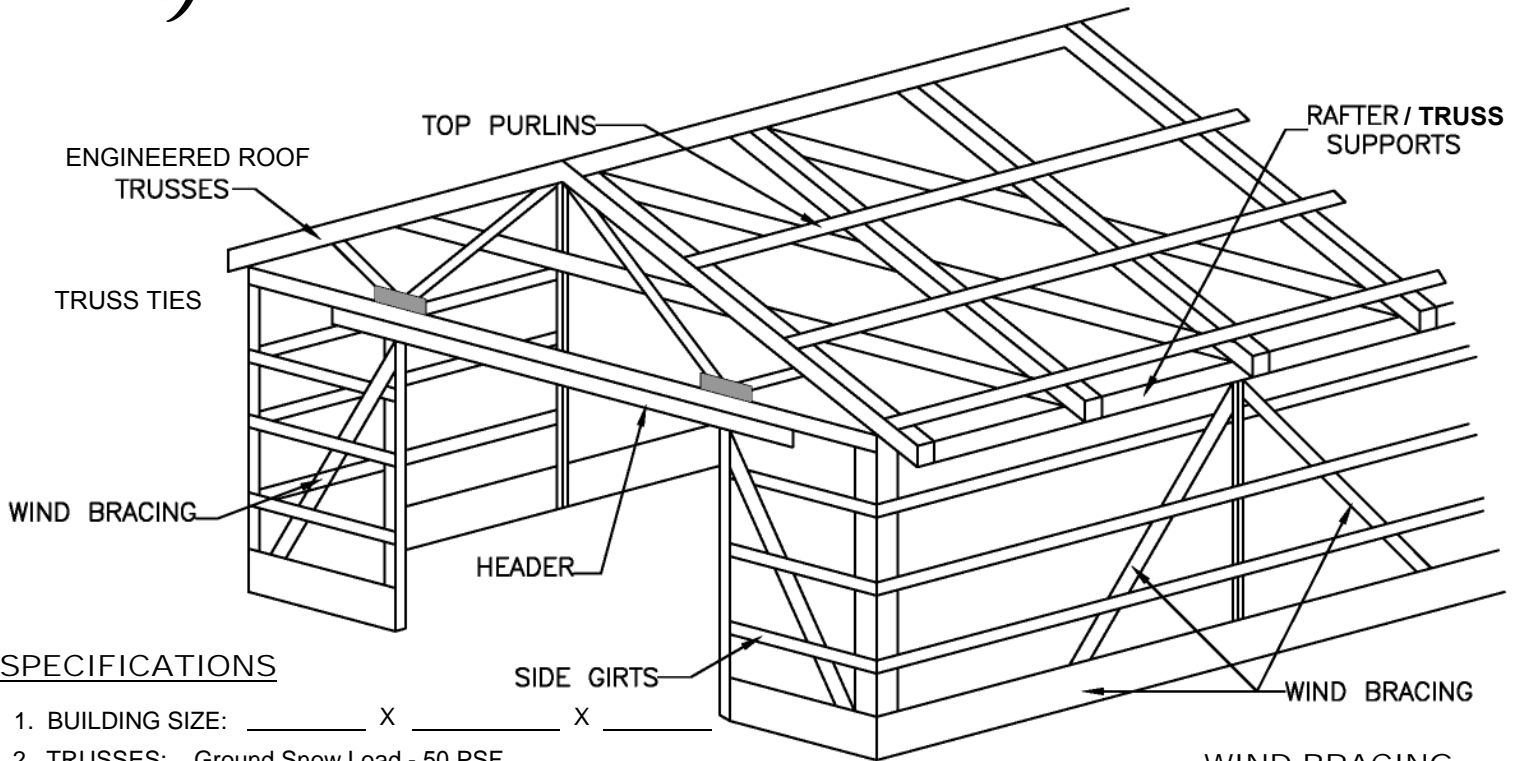




RESIDENTIAL POLE BUILDING PLAN & SPECIFICATIONS



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 _____ 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.

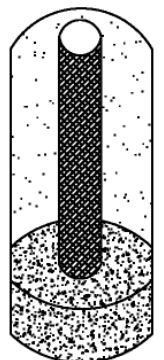
WIND BRACING

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 a 2" x 4" 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" inches 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

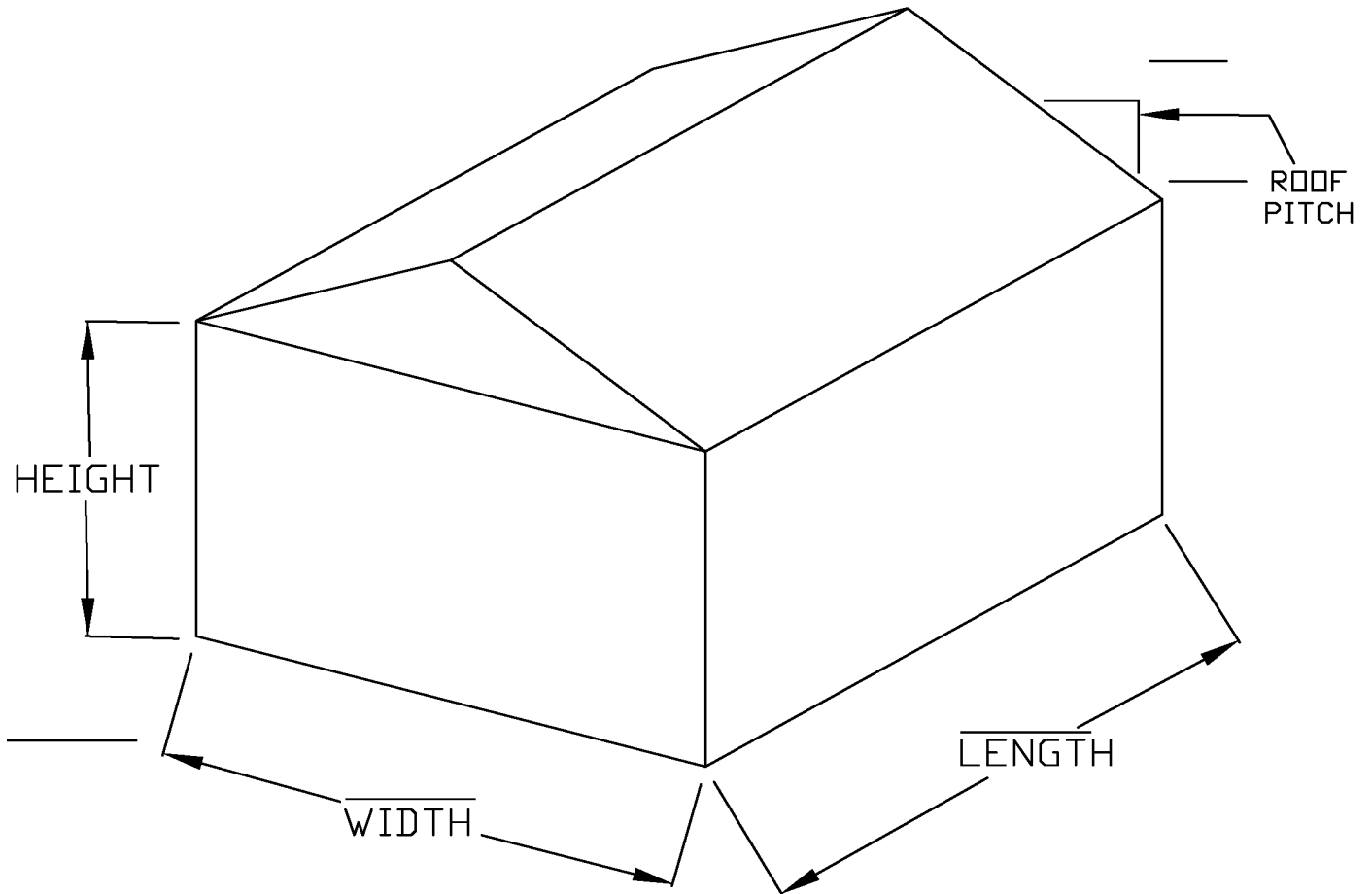
POLE SPACE BLDG WIDTH SIZE & # OF SUPPORT BEAMS

EAVE HEIGHT

POLE SPACING

12' and OVER SIDE WALLS REQUIRE SIGNED & SEALED DRAWINGS.

ADDITIONAL INFORMATION MAYBE REQUIRED



FLOOR PLAN: SHOW DOORS, WINDOWS, ETC.

