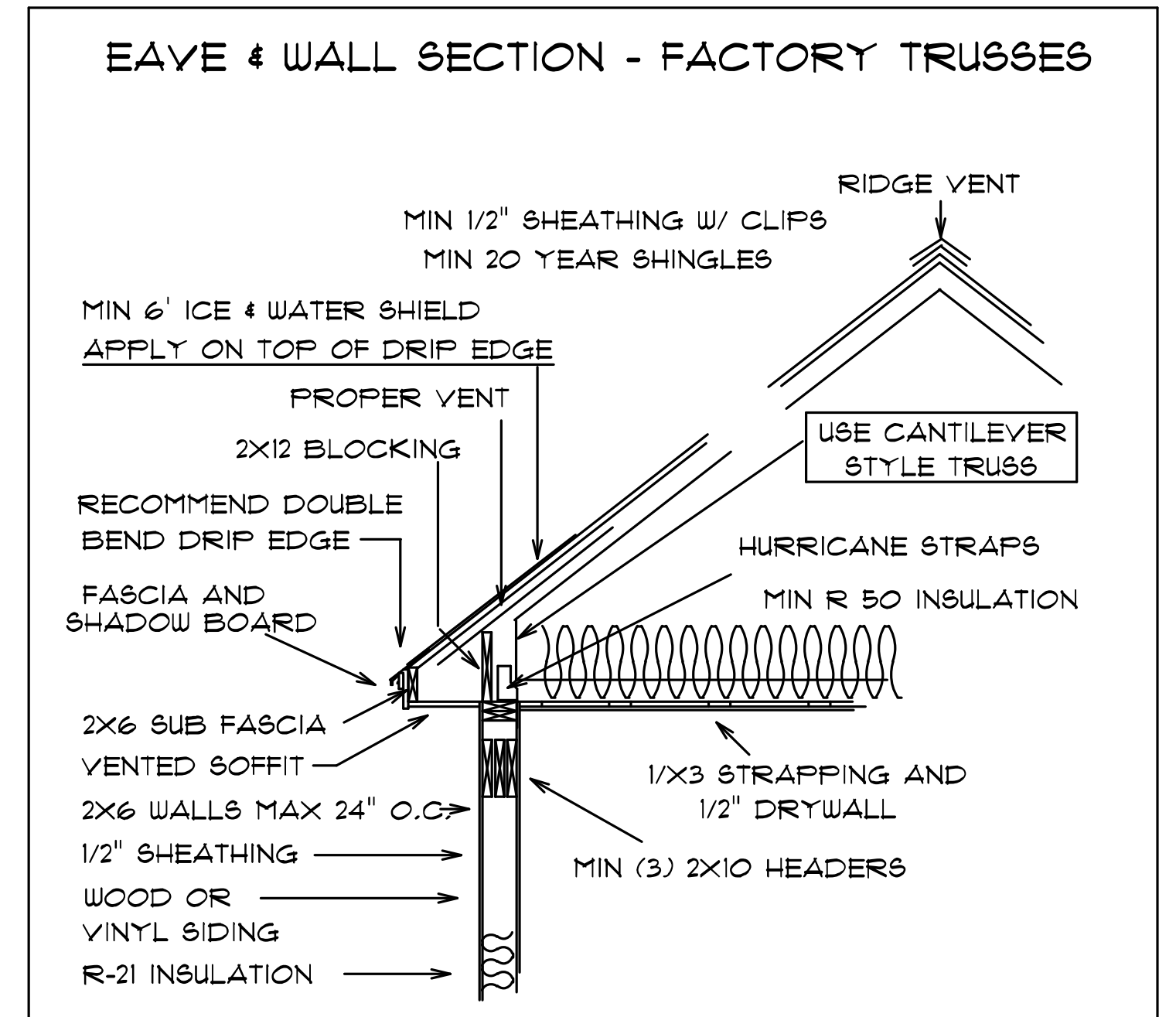
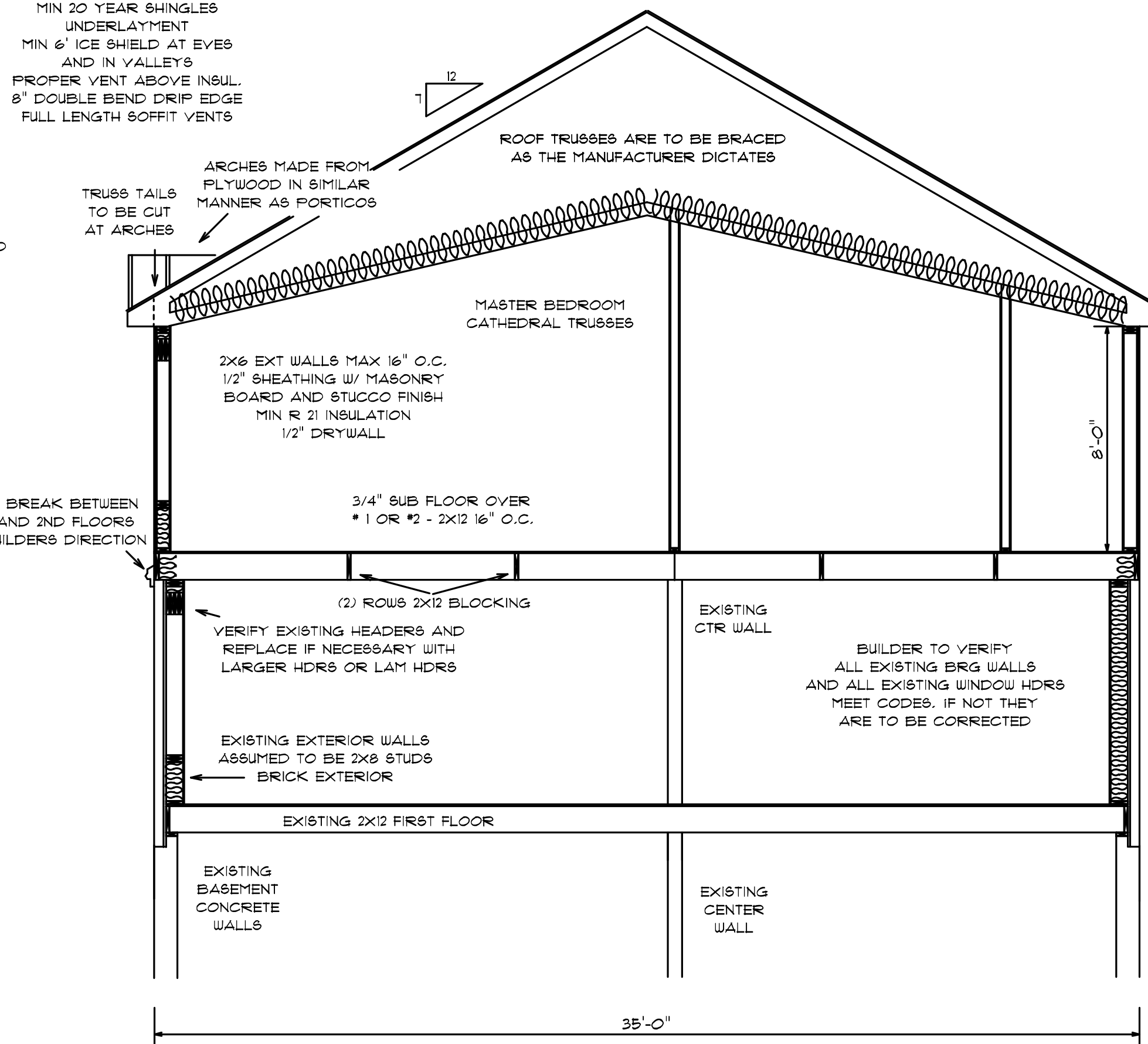
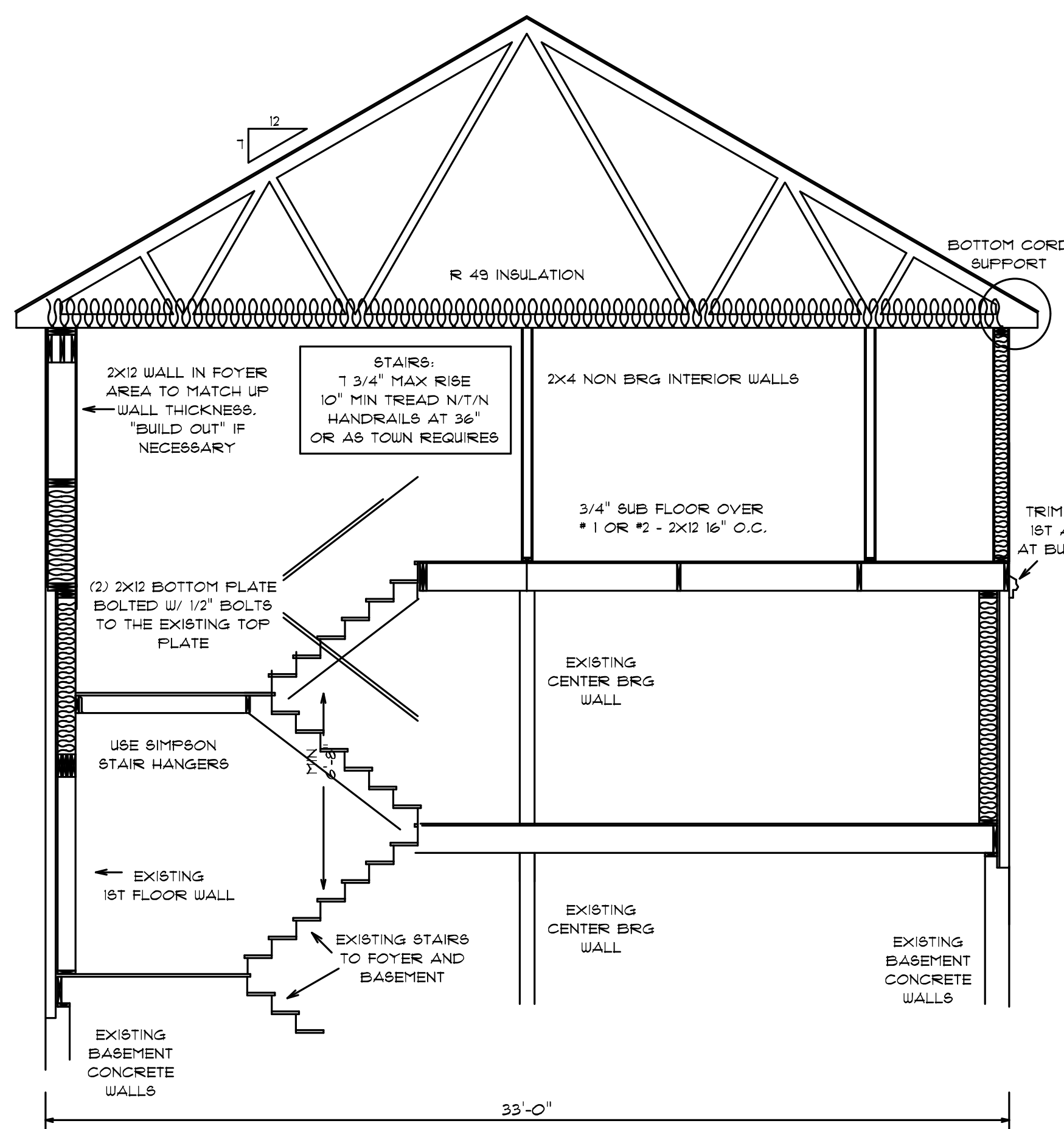


THE TRUSSES SHOWN ARE REPRESENTATIONS ONLY - THE ACTUAL TRUSSES ARE TO BE DESIGNED AND ENGINEERED BY THE COMPANY THAT BUILDS THEM. THEY ARE TO BE DESIGNED TO SUPPORT SNOW LOADS THAT ARE IN EFFECT AT THE TIME OF CONSTRUCTION, IN THE TOWN THAT THIS PROJECT IS TO BE BUILT IN.  
 THE TRUSSES ARE TO BE BOTTOM CORD SUPPORT TRUSSES FOR BETTER INSULATION ABOVE THE WALLS. SEE CIRCLED DETAIL ON THE TRUSS EAVE BELOW.  
 IF THE C.E.O. WANTS THE TOWN SNOW LOAD ON THE PLANS, PER INSTRUCTIONS, BUILDER/OWNER MAY ADD IT HERE.

FULL LENGTH RIDGE VENTS  
 ROOF TRUSSES 24" O.C.  
 MIN 1/2" SHEATHING  
 MIN 20 YEAR SHINGLES  
 UNDERLAYMENT  
 MIN 6' ICE SHIELD AT EAVES  
 AND IN VALLEYS  
 PROPER VENT ABOVE INSUL.  
 8' DOUBLE BEND DRIP EDGE  
 FULL LENGTH SOFFIT VENTS



SUGGESTED PORTICO FRAMING  
 BUILDER TO DECIDE ACTUAL METHOD

INSIDE BOW SECURELY  
 BOLTED TO HOUSE

ROOFING AND  
 EXTERIOR  
 PORTICO TRIM  
 BY BUILDER

ALL FRAMING AND SHEATHING TO BE FASTENED  
 ACCORDING TO 2009 I.R.C. CODES  
 TABLE R602.3 (1) & (2)

ARCH BOWS MADE  
 FROM (2) PCS OF  
 3/4" PLYWOOD  
 GLUED AND SCREWED  
 TOGETHER

OUTSIDE ROOF  
 (2) LAYERS OF  
 1/4" PLYWOOD  
 GLUED AND  
 SCREWED

ARCH TOP PORTICO  
 HAND FRAMED AS BUILDER DIRECTS  
 BELOW IS RECOMMENDED ONLY

PORTICO DETAIL  
 IS NOT TO SCALE

PORTICO TO BE BUILT  
 ON EXISTING 5' X 7' BRICK STEPS  
 BUILDER TO VERIFY FROST WALLS

