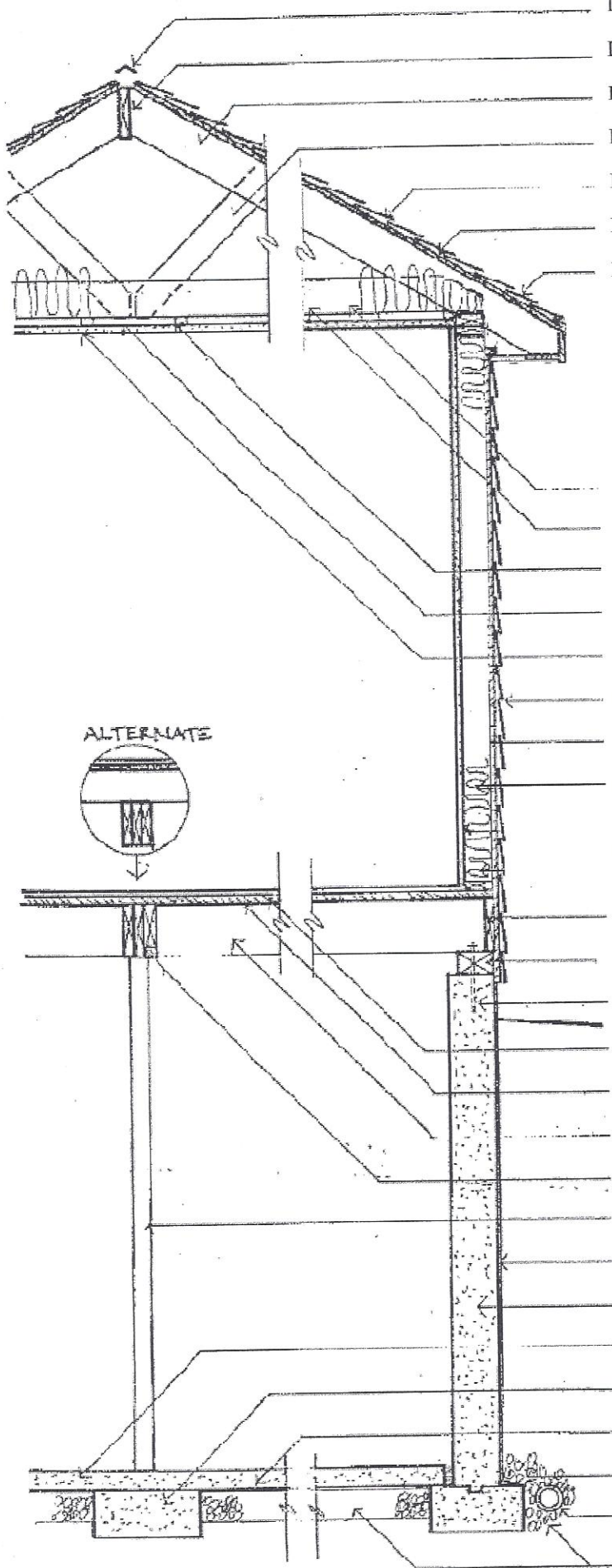




IRC806 Ridge & Soffit Vent _____ or Gable vents _____
 IRC802.3 Ridge Board _____ or Structural Ridge _____
 IRC802 Rafters _____ x _____ and _____ On Center
 IRC 802.10 Trusses (Provide manufacturer's drawings) _____
 IRC803 Roof Sheathing _____
 IRC905 Roof Underlayment _____
 IRC905 Roof Shingles or Material _____

Name of Property Owner _____
 Address of Project _____
 Tax Map _____ Date _____

Insulation:

IRC Chapter 11, IRC316 and per NH State Energy Code approval

IRC802 Ceiling Joists _____ x _____ and _____ On Center
 IRC802.8 Ceiling joist lateral support _____
 IRC601.3 Vapor Retarder Material _____
 IRC302.9 & 702 Interior Finish Material _____
 IRC703 Exterior Siding Material _____
 IRC602.3 Sheathing Material _____
 IRC602 Studs _____ X _____ and _____ On Center

For Slab-on-grade, CMU, or Wood foundations see IRC Chapter 4 and provide detail drawing.

IRC502.7 Band or Rim Joist _____ X _____
 IRC404.3 & 317 Sill Plate(s) _____ X _____ () and P.T.? _____
 IRC403.1.6 Foundation Anchorage = size _____ spacing _____
 IRC503 Subfloor Material _____ thickness _____
 IRC502/502.1 Floor Joists _____ X _____ and _____ o.c. / or Truss _____
 IRC502.7 Lateral Joist Support Provided _____
 IRC502.5 Girder () -- _____ X _____ or Engineered _____
 IRC407 Columns: Type/size _____ and _____ O.C.
 IRC406 Waterproofing/Dampproofing _____
 IRC404 Concrete Wall _____ X _____ X _____
 IRC506 Concrete Slab: Thickness _____ Base material _____
 IRC403 Column Footings _____ X _____ X _____
 IRC506.2.3 Vapor Barrier _____
 IRC403 Footings _____ X _____ X _____
 IRC405 Foundation Drain Pipe: size/type _____
 IRC405 Gravel/Stone & Felt: _____