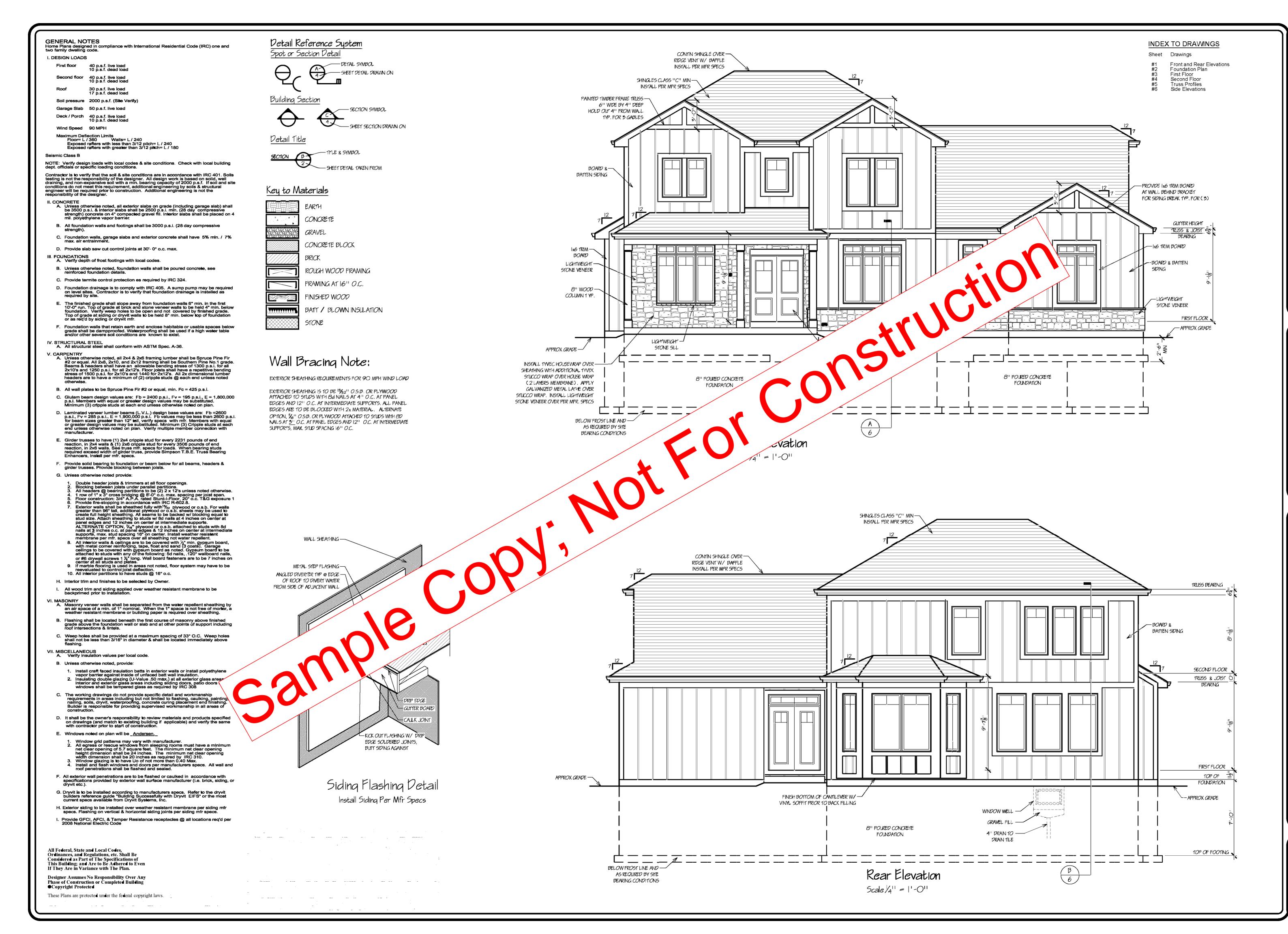


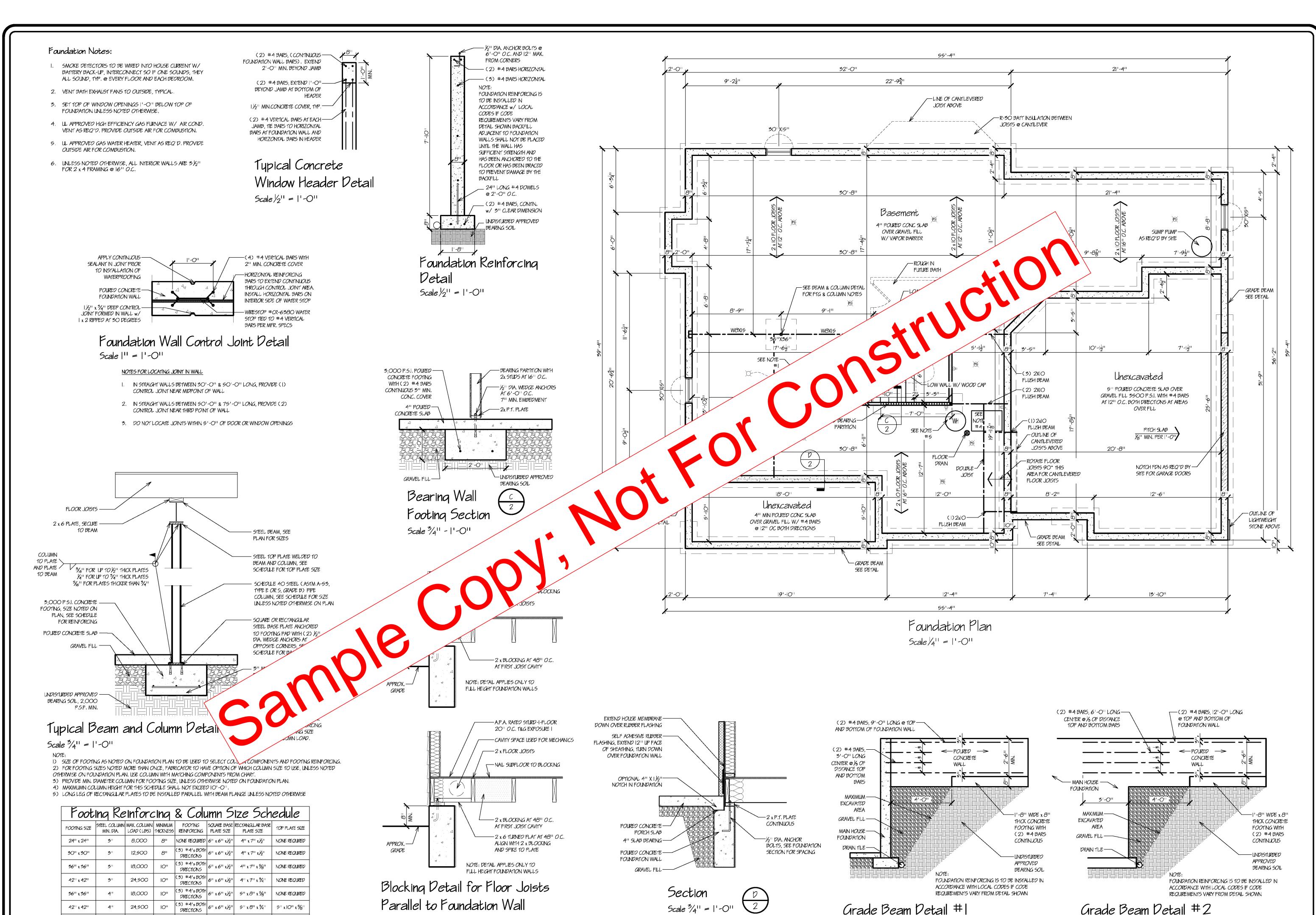
Foundation Plan

First Floor Plan

Second Floor Plan

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10" (4) #4'5BOTH 8" x 8" x 5%" 5½" x 12" x 1" 5½" x 10" x ¾"

32,000

48'' x 48''

 $5cale \frac{3}{4}|| = || -0||$

Grade Beam Detail #2

5cale 3/8" = 1'-0"

 $5cale \frac{3}{8}|| = || -0||$

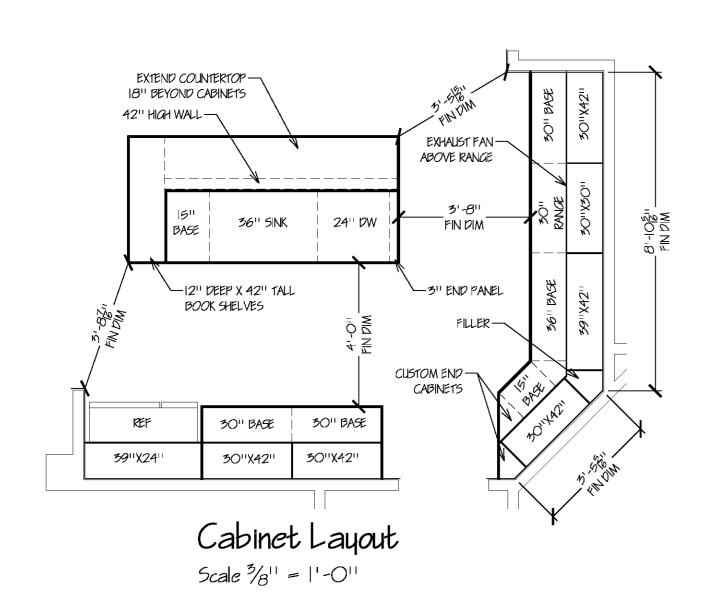
First Floor Notes:

- SMOKE DETECTORS ARE REQUIRED IN EACH SLEEPING ROOM. OUTSIDE EACH SLEEPING AREA, AND ON EACH BUILDING LEVEL.INTERCONNECT SO IF ONE SOUNDS, THEY ALL SOUND, TYP. @ EVERY FLOOR AND EACH BEDROOM.
- AN APPROVED CARBON MONOXIDE DETECTOR SHALL BE INSTALLED OUTSIDE EACH SEPARATE SLEEPING AREA IN DWELLING LINITS WHICH FLIEL-FIRE APPLIANCES ARE INSTALLED OR IN DWELLING LINITS WHICH HAVE ATTACHED GARAGES.
- 3. VENT BATH EXHALIST FANS TO OUTSIDE, TYPICAL.
- 4. SET TOP OF WINDOW OPENINGS 7'-10 1/2" ABOVE FLOOR LINLESS NOTED OTHERWISE.
- 5. LINLESS NOTED OTHERWISE, ALL INTERIOR WALLS ARE 31/2" FOR 2 x 4 FRAMING @ 16" O.C.

Wall Bracing Note:

EXTERIOR SHEATHING REQUIREMENTS FOR 90 MPH WIND LOAD

EXTERIOR SHEATHING IS TO BE 15/21" O.S.B. OR PLYWOOD
ATTACHED TO STUDS WITH 8d NAILS AT 41" O.C. AT PANEL
EDGES AND 12" O.C. AT INTERMEDIATE SUPPORTS. ALL PANEL
EDGES ARE TO BE BLOCKED WITH 2x MATERIAL. ALTERNATE
OPTION, 7/61" O.S.B. OR PLYWOOD ATTACHED TO STUDS WITH 8D
NAILS AT 31" O.C. AT PANEL EDGES AND 121" O.C. AT INTERMEDIATE
SUPPORTS, MAX. STUD SPACING 16" O.C.



- SOLID BLOCKING, MATCH MAXIMUM

