

Roof Pitch: 12

Permit# _____

Roof Underlayment: _____

Subfascial/fascia:

Type: _____

Size: _____

Eave Protection: _____

Wind Wash

Attic Hatch
(Minimum 22" x 30")

Double/Single
Top Plate

Note: Flat roofs require manufacturers design requirements in document form.

Soffit Ventilation:

Type: _____

Size: _____

Show and Describe:

- a. Size & Spacing of Studs
- b. Header Size Windows/Doors (See Note Below)
- c. Size & Spacing of Roof Rafters / Trusses
- d. Size & Spacing of Floor Joists
- e. Interior Wall & Floor Covering
- f. Exterior Wall Sheathing
- g. Roofing Material & Sheathing
- h. If Insulated:
 - 1 Foundation R
 - 2 Walls R
 - 3 Attic R
 - 4 Other R
- j. Attic Ventilation
- k. Earth to Wood Clearances From:
 - 1 Finished Grade
- l. Location and Size of Bearing Walls
- m. Flashing Above Windows & Doors
- n. Vapor Retarder (if insulated)
- o. Height of Structure from Grade to Peak

Siding
Type: _____

Building Paper/
House Wrap
Type: _____

Treated Bottom
Plate - Sill Seal

NOTE:

Openings for doors and windows shall be displayed on a floor plan, headers, beams, and framing members shall be described in detail per each opening.

6" Separation

Slab Thickness

12" Minimum

Insulation, Location and Sealing

42" Minimum

Show and Describe:

- a. Foundation Size, Type, Reinforcing
- b. Frostline Protection: Depth
- c. Footing Size, Type, Reinforcing
- d. Foundation drainage
- e. Under Slab Moisture Barrier
- d. Anchor Bolts: Type/Spacing
Straps: Per Manufacturers Spec's
- e. Drain Tile: Location/Diameter
- f. Height of Foundation Wall

NOTE:

Minimum 1/2" diameter steel bolts or approved straps, embedded at least 7" in concrete and spaced not more than six feet apart. There must be a minimum of 2 bolts for each piece of sill plate with one located within 12" of each end of each piece.

