

FOOTINGS:

Width _____
Thickness _____
Type _____
Reinforcement _____
P.S.I. of Concrete _____
Depth below Grade _____
Cont. or Stepped _____

EXTERIOR WALL FRAMING:

Stud Size + Type _____
Spacing _____
Sheathing _____
Type of Siding _____
Interior Sheathing _____

FOUNDATION WALL:

Height _____
Size _____
Block or Poured Wall _____
Wall Thickness _____

FLOOR FRAMING:

Size of Joist _____
Grade of Lumber _____
Species of Lumber _____
Spacing _____
Span _____
Sheathing _____
Covering _____

SLAB:

Type _____
Thickness _____
Expansion Joint/s _____
Type of Vapor Barrier _____
P.S.I. of Concrete _____

RAFTERS:

Size _____
Grade _____
Species _____
Spacing _____
Ridge Board Size _____
Pitch _____

BEARING BEAM:

Material _____
Size _____
Grade _____
Species _____
Spacing of Supports _____

EXTERIOR DOORS:

Main / width+ht. _____
Secondary / width+ht. _____

P.S.I. = Pounds per square foot

CEILING JOIST:

Size _____
Grade _____
Species _____
Spacing _____

TRUSS ROOF SYSTEM:

Snow Load Design _____
Spacing _____

EXTERIOR STAIRS:

Width _____
Tread Size _____
Riser Height _____
Railings _____
Height from stair to header _____

ROOF COVERING:

Sheathing Size+Type _____
Roofing Paper _____
Shingles / Type _____
Vents _____
Flashing _____

WINDOWS:

Header Type _____
Size _____
Height from floor to bottom of window sill _____
Insulated _____

INTERIOR WALL FRAMING:

Stud Size + Type _____
Spacing _____

INTERIOR DOORS:

Type _____
Size _____

INSULATION:

Interior Walls _____
Ceilings _____
Exterior Walls _____
Floors _____
Basement _____
Doors _____

FIRE STOPPING:

Horizontal _____
Vertical _____

FIREPLACE, CHIMNEYS & STOVES

U.L. Approved _____
Type _____
Flue Type _____
Chimney _____
Height above Roof _____

VENTILATION:

Soffits _____
Crawl Space _____
Gable End _____
Ridge _____
Attic Fan _____
Baths _____
Kitchens _____

SMOKE DETECTORS:

Type _____
Locations _____
Number _____