



Single Level Structure Application

Address of Structure Under Construction:

This information must be addressed on this application or submitted on the building plans.

Square Footage of Structure:

Main Floor (sq. ft.): Garage Area (sq. ft.):

Total Building Area (sq. ft.):

Structure Information:

Footing: Width: Thickness:

Foundation: Width: Height:

Piers: Size of Pier: Pier Footing Width:

Pier Footing Thickness: Pier Height:

Retaining Wall: Width: Height: Length:

Unbalanced Backfill for Retaining Wall: Height:

Floor Joist: Size of Floor Joist: Span of Floor Joist:

Spacing of Floor Joist: Type and Grade of Floor Joist:

Floor Girder: Size and Number of Girder: Span of Girder:

Type and Grade of Girder:

Girder: Are beam pockets installed in the foundation to support the girders? Yes: No:

Subfloor Sheathing: Thickness:

Walls: Exterior Wall Stud Size: Exterior Wall Stud Spacing:

Ceiling Joist: Size & Length of Ceiling Joist:

Spacing of Ceiling Joist: Type and Grade:

Roof: Pitch: Type of Rafter: Stick Built: Pre-Engineered Trusses:

Size, Length, Type & Grade of Rafters:

Spacing of Rafters: Roof Decking Thickness:

Type of Roof Underlayment: Type of Roofing:

Furnace Heat Type:

Furnace Fan CFM: A/C Unit Size (Tons):

Furnace BTU: or Furnace KW:

Enter the number of fixtures that are being installed for each type of appliance:

Number of Fixtures

Stove/Range: Type: Electric: Natural Gas: LP Gas:

Water Heater: Type: Electric: Natural Gas: LP Gas:

Dryer: Type: Electric: Natural Gas: LP Gas:

HVAC Unit: Type: Electric: Natural Gas: LP Gas: H/Pump:

Pool Heater: Type: Electric: Natural Gas: LP Gas:

Electric: Number of Fixtures

Dishwasher: Refrigerator: Freezer:

Microwave: Exhaust Fan: Central Vacuum:

Garbage Disposal: Trash Compactor: Laundry Wash Tubs:

Water Softener: Grinder Pump: Sump Pump:

Swimming Pool Pump: Whirlpool Tub/Hot Tub:

Plumbing: Number of Fixtures

Tub/Shower: Toilet: Sink:

Utility Services Requested:

Water Service: New Existing Upgrade Number of Water Meters:

Size of Water Service: 5/8" 1" 1 1/2" 2"

Will a Fire Sprinkler be installed? Yes: No:

If Yes; What Size Fire Sprinkler Line Is Required? 3/4" 1" 1-1/2" 2"

Sewer Service: New Existing Sewer Service Size: 4" 6"

Electric Service: New Existing Upgrade Number of Electric Meters:

Size of Electric Service: Amp Single Phase Three Phase

Overhead Underground Generator system information (Complete Form CDF 100- 05)

Temporary Electric Service Size of Temporary Electric Service: 100 AMP 200 AMP

Submitted a floor plan drawing with demotions and label all rooms on Form 99-03.

Signature of Applicant: Date:

Signature of Owner: Date: