

Larimer County Building Department Roofing Certification Form*

**This form must be signed by the contractor or homeowner doing the work and given to the building inspector at the time of the roofing inspection.*

Building Permit Number: _____ Job Address: _____

Roofing Contractor Company Name and Address: _____

List type of roof covering used: _____

Class of Roof Covering Used: Class A _____ Class B _____ Class C _____
Metal or noncombustible roofing _____

Roofing Information:

Site Ultimate Design Wind Speed in mph*: _____
Asphalt shingles with ASTM D 3161 Class F or ASTM D 7158 Class H (Y/N) _____
Other roof covering type & ASTM # or UL # _____

Type of Fasteners Used:

Size, Type, and Number of Staples: _____
Size, Type, and Number of Nails: _____
Other (please specify): _____

In Mountains or Foothills (High Wind Areas) of Larimer County (Y/NA)

If no, skip this area. If yes, complete this section for ice barriers:

See 2015 International Residential Code, Sections R905.1.2, 905.2.7, 905.4.3.1, 905.5.3.1, 905.6.3.1, 905.7.3.1., 905.8.3.1 & 905.16.4.1 Ice barrier.

In Larimer County’s Wildfire Hazard Area and Roofing Classification “B” Area, an ice barrier that consist of two layers of underlayment cemented together or of a self-adhering polymer-modified bitumen sheet, shall be used in lieu of normal underlayment and extend from the lowest edges of all roof surfaces to a point at least 24 inches inside the exterior wall line of the building. Exception: Detached *accessory* structures that contain *no conditioned floor area*.

Underlayment Used:

A self-adhering polymer-modified bitumen sheet _____ OR
An ice barrier consists of at least two layers of underlayment cemented together _____

Certification:

I hereby certify the information above is accurate and conforms to the manufacturer’s installation requirements for Ultimate Design Wind Speed*:

Print Name of Owner or Roofing Contractor: _____

Signature of Owner or Roofing Contractor: _____ Date: _____

**Please call Building Staff on Call at (970) 498-7660 to confirm the design wind speed in the area. Leave a message with the building permit number and/or project address. The Building Staff on Call will return your call as soon as possible.*