



Roofing Certification Form

Building Permit Number: _____ Job Address: _____

Roofing Contractor Company: _____

List Roof Covering Brand Name: _____

Class of Roof Covering Used: Class A _____ Class B _____ Class C _____

Metal or noncombustible roofing _____

Roofing Information:

Manufacturer’s ASTM Number used for design wind speed*: _____

Asphalt shingles with ASTM D 3161 Class F or ASTM D 7158 Class G (Y/N) _____

Other roof covering & ASTM # _____

Type of Fasteners Used:

Number of Nails: _____

Size of Nails: _____

Other (please specify): _____

Ice Barriers:

International Residential Code, Section R905.1.2 Ice barriers. An ice barrier shall be installed for asphalt shingles, metal roof shingles, mineral-surfaced roll roofing, slate and slate-type shingles, wood shingles and wood shakes. The ice barrier shall consist of two layers of underlayment cemented together, or a self-adhering polymer-modified bitumen sheet shall be used in place of normal underlayment and extend from the lowest edges of all roof surfaces to a point at least 24 inches (610 mm) inside the exterior wall line of the building.

Exception: Detached accessory structures not containing conditioned floor area.

Ice barrier installed consists of:

A self-adhering polymer-modified bitumen sheet _____ or

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 design wind speed*:

Print Name of Owner or Roofing Contractor: _____

Signature of Owner or Roofing Contractor: _____ Date: _____

**To find wind speed: Larimer.org/assessor – Property Search – Enter Address – Under General Information Tab (to the right) click on View on GIS Map. Once the property opens up on the map, click on the gray cloud and scroll down on the left hand side to find the Ultimate Design Wind Speed.*