



1200 18th Street
Hood River, OR
tf 541.387.5202

I, _____, am the general contractor or the owner-builder at the following address:

Street Address & City

Permit #

If applicable,

Subdivision

Lot #

and/or

Map & Tax Lot

****Moisture Content Acknowledgment Form must be signed and provided at framing inspection****

Moisture Content Acknowledgement Form

To conform to the 2017 Oregon Residential Specialty Code (ORSC), Section R318.2, I am notifying the building official that I am aware of the moisture content requirement of ORSC Section 318.2 and have taken steps to meet this code requirement. [Section R318.2 is provided for reference.]

Section R318.2 Moisture content. Prior to issuance of the insulation/vapor barrier approval required by R109.1.5.2 of this code:

- (A) All moisture-sensitive wood framing members used in construction shall have a moisture content of not more than 19 percent of the weight of dry wood framing members.
- (B) The general contractor or the owner who was issued the structural permit shall notify the building official on a division approved form that the contractor or the owner who was issued the structural permit is aware of and has taken steps to meet the requirement in paragraph (A).

Signature

Date

****High Efficiency Lighting Acknowledgement form must be signed and provided prior to final inspection****

High Efficiency Lighting Acknowledgement Form

To conform to the 2017 Oregon Residential Specialty Code (ORSC), Section N1107.2, I am notifying the building official that I am aware of the High Efficiency Lighting requirement of ORSC Section N1107.2 and have met this code requirement. [Section N1107.2 is provided for reference]

Section N1107.2 High-efficacy lamps. All permanently installed lighting fixtures shall contain high-efficacy lamps. Screw-in compact fluorescent and LED lamps comply with this requirement.

The building official shall be notified in writing at the final inspection that the permanently installed lighting fixtures have met this requirement.

Signature

Date