

Permit No. _____
Owner: _____
Site Address: _____
Contractor: _____



MOISTURE CONTENT ACKNOWLEDGEMENT

To conform with Section R318.2 of the 2023 Oregon Residential Specialty Code (ORSC), I am notifying the building official that I am aware of the moisture content requirement and have taken steps to meet this code requirement.

Section R318 MOISTURE CONTROL

R318.1 Vapor retarders. In all framed walls, floors and roof/ceilings that are elements of the building thermal envelope, a Class II vapor retarder shall be installed on the warm-in-winter side of the insulation.

Exceptions:

1. In construction where moisture or freezing will not damage the materials.
2. Where the framed cavity or space is ventilated to allow moisture to escape.

**This project utilized the following vapor barrier retarder method on the walls
PLEASE CHECK APPROPRIATE BOX BELOW:**

- ☐ Paper faced insulation was utilized on the wall
- ☐ Unfaced insulation with visqueen (polyethylene plastic) applied
- ☐ A vapor block paint/ primer will be applied to the walls

Section R318.2 Moisture content. Prior to the installation of interior finishes, the *building official* shall be notified in writing by the general contractor that all moisture sensitive wood framing members used in construction have a moisture content of not more than 19 percent of the weight of dry wood framing members.

I hereby acknowledge that I am the contractor, builder, or owner for the permit at the listed address. The moisture content requirement for all moisture sensitive wood framing members comply with ORSC Section R318.2. Failure to submit this form may delay final approval or issuance of a Certificate of Occupancy.

Signature

Date

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RESIDENTIAL CERTIFICATE OF LIGHTING FIXTURES

To conform with Section N1107 of the 2023 Oregon Residential Specialty Code (ORSC), I am notifying the building official that the requirements for high efficiency light sources have been complied with.

SECTION N1107 LIGHTING

N1107.2 High-efficiency lamps. All permanently installed lighting fixtures shall be high-efficiency light sources.

Exception: Two permanently installed lighting fixtures are not required to be high-efficiency light sources when controlled by dimmer or automatic control..

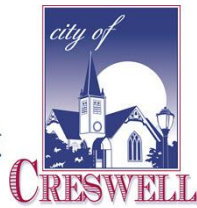
N1107.3 High-efficiency exterior lighting. All exterior lighting fixtures affixed to the exterior to the building shall be high-efficiency light sources.

Exception: Two permanently installed lighting fixtures are not required to be high-efficiency light sources when controlled by automatic control.

I hereby acknowledge that I am the contractor, builder, or owner for the permit at the listed address. All permanently installed lighting fixtures comply with the requirements of ORSC Sections N1107.2 and N1107.3. Failure to submit this form may delay final approval or issuance of a Certificate of Occupancy.

Signature

Date



Air Barrier Form

To conform with the 2023 Oregon Residential Specialty Code (ORSC), Section N1104.8.2 and OAR 918-480-0140, I am notifying the Building Official that I am aware of the sealing requirement of ORSC Section N1104.8.2 and have taken steps to meet this code requirement. [Table N1104.8 is provided for reference.]

Section N1104.8.2 Sealing required. Sealing for the purpose of creating a continuous air barrier shall be in accordance with the applicable requirements of Table N1104.8.

Building permit number:

Street Address, City:

General contractor/owner signature:

Printed name:

Date:

COMPONENT	AIR BARRIER CRITERIA
General requirements	A continuous air barrier shall be installed in alignment with the building thermal envelope.
	Breaks or joints in the air barrier shall be sealed.
Ceiling/attic	The air barrier in any dropped ceiling or soffit shall be aligned with the insulation and any gaps in the air barrier shall be sealed.
	Access openings, drop-down stairs, or knee wall doors to unconditioned attic spaces shall be gasketed and sealed.
Walls	The junction of the foundation and sill plate shall be sealed.
	The junction of the top plate and the top of walls shall be sealed between wall cavities and windows or door frames.
	All penetrations or utility services through the top and bottom plates shall be sealed.
	Knee walls shall be sealed.
Windows, skylights and doors	The annular space between framing and skylights, and the jambs of windows and doors shall be air sealed. Framing cavities around windows, skylights and doors shall contain continuous insulation or be installed per the fenestration manufacturer's instructions.
Rim/band joists	Rim/band joists shall be a part of the thermal envelope and have a continuous air barrier.
Floors Including cantilevered floors and floors above garages	The air barrier shall be installed at any exposed edge of insulation.
Crawl space walls	Exposed earth in unvented crawl spaces shall be covered with a Class I vapor retarder with overlapping joints taped.
Shafts, penetrations	Duct shafts, utility penetrations and flue shafts opening to exterior or unconditioned space shall be sealed.
Garage separation	Air sealing shall be provided between the garage and conditioned spaces.
Recessed lighting	Recessed light fixtures installed in the building thermal envelope shall be sealed to the finished surface.
Shower/tub on exterior walls	The air barrier installed at exterior walls adjacent to showers and tubs shall separate the wall from the shower or tub.
Electrical/phone box on exterior walls	The air barrier shall be installed behind electrical and communication boxes. Alternatively, air-sealed boxes shall be installed.
HVAC register boots	HVAC supply and return register boots that penetrate building thermal envelope shall be sealed to the subfloor, wall covering or ceiling by the boot.