

CHAPTER 2 DEFINITIONS

Section 201 is amended as follows:

201.4 Terms not defined. ~~Where terms are not defined through the methods authorized by this section, such terms shall have ordinarily accepted meanings such as the context implies. Except as defined in this chapter or elsewhere in this code, the interpretation of words used in this code shall be in accordance with the meanings defined in the building code and Webster's Third New International Dictionary of the English Language, Unabridged, copyright 1986.~~

Section 202 is amended as follows:

BUILDING CODE. *The Oregon Structural Specialty Code.*

BUILDING OFFICIAL. The officer charged with the administration and enforcement of this code, or a duly authorized representative.

CODE OFFICIAL. See "Building Official."

~~The officer or other designated authority charged with the administration and enforcement of this code, or a duly authorized representative.~~

ELECTRICAL CODE. *The Oregon Electrical Specialty Code.*

FIRE CODE. As referenced in this code for construction, alteration and repair of buildings and structures is the Oregon Fire Code as adopted and amended by the State of Oregon Fire Marshal.

PLUMBING CODE. *The Oregon Plumbing Specialty Code.*

UNUSUALLY TIGHT CONSTRUCTION. Construction meeting the following requirements:

1. Walls exposed to the outdoor atmosphere having a continuous ~~water vapor retarder with a rating of 1 perm ($57 \text{ ng/s} \cdot \text{m}^2 \cdot \text{Pa}$) or less~~ **air barrier** with openings gasketed or sealed;
2. **Weatherstripping on** openable windows and doors ~~meeting the air leakage requirements of the *International Energy Conservation Code*, Section 502.1.4;~~ and
3. Caulking or sealants are applied to areas, such as joints around window and door frames, between sole plates and floors, between wall-ceiling joints, between wall panels, at penetrations for plumbing, electrical and gas lines, and at other openings.

A building of ordinary tightness is one which does not meet the definition of unusually tight construction.

VESTIBULE. A passage, hall or chamber between the outer door and the interior of a building.

WATER HEATER. Any heating appliance or equipment that heats potable water and supplies such water to the potable hot water distribution system. Appliances which heat potable water and are equipped with approved safety devices and operate at or below all of the following;

- 1. Volume of 120 gallons (454 L);**
- 2. Water temperature of 210°F. (98.9°C.);**
- 3. 150 pounds (1031 kPa) per square inch operating pressure; and**
- 4. 200,000 Btu (58 620 W) input.**