

2010 Oregon Mechanical Specialty Code

Errata

1. The information box below Section 401.3 should read as follows;
(Page 33)

Note: Heating and air-conditioning controls shall conform to ~~Chapter 13 of~~ the *Energy Code*.

2. Modify the following references in Section 403.2.2. (Page 34)

Exceptions:

1. Where recirculation from such spaces is prohibited by Table 403.3.
2. Air transferred from spaces served by other fan systems shall not be used if those systems are required to meet either Section 401.7 of this code or Section ~~4317.2.2~~ 503.2.5.1 or ~~4318.3~~ 503.2.5.3 of the *Building Energy Code*.
3. Where ventilation schedule of HVAC system supplying transfer air is not similar to exhaust system operating schedule.

3. Sections 404.1.1 and 405.1.1 should read as follows; (Page 39)

404.1.1 Enclosed parking garage ventilation controls. See Section 503.2.5.3 of the Energy Code ~~4317.2.3 of the Building Code~~.

405.1.1 Ventilation controls for high occupancy areas. See Section 503.2.5.1 of the Energy Code ~~4317.2.2 of the Building Code~~.

4. Change the following reference number; (Page 54)

507.9 Clearances for Type I hood. A Type I hood shall be installed with a clearance to combustibles of not less than 18 inches. This clearance may be reduced to 3 inches, provided the combustible material is protected with materials as specified for one-hour fire-resistive construction on the hood side. Hoods less than 12 inches from the ceiling or wall shall be flashed solidly with materials of the thickness specified in Section ~~508.2~~ 507.4 or materials conforming to one-hour fire-resistive construction.

5. The following OAR has been changed or modified; (Page 93)

Although the general contexts of this OAR remains the same, the format has been modified to include those who are certified under the ICC Commercial Mechanical Inspector Certification. The remainder of this box that identifies OAR 918-440-0015 (Refrigeration Installer Certification) and 918-225-0310 (Refrigeration Piping Systems; Components) have not changed.

918-098-~~1020~~ (0900)

Expanded Scope of Work for Oregon A- or B-Level or Commercial Mechanical Inspectors

(1) Persons who possess a valid Oregon Inspector Certification and either a valid Oregon Code Certification as an Oregon A- or B-level Mechanical Inspector, or a valid International Code Council Certification as a Commercial Mechanical Inspector may conduct inspections of brazing or welding work related to the installation, alteration, or repair of refrigeration piping systems, except as regulated by the Oregon Boiler and Pressure Vessel Program under OAR chapter 918, division 225.

(2) To perform work under section (1) of this rule, these persons must successfully complete a training program in accordance with either Section IX, "Welding and Brazing Qualification" of the ASME Boiler and Pressure Vessel Code, or AWS B2.2, "Standard for Brazing Procedure and Performance Qualification" administered by a division-approved organization.

(3) Inspector certification for refrigeration piping in residential structures is not required.

6. The information box below Section C401.1.1 should read as follows; (Page 129-20)

Notice of installation: A "Notice of Installation" is required by the State Fire Marshal for all LP-gas tank installations. For installation requirements of LP-gas tanks and tubing or piping up to the first stage regulator, see ~~Article~~ **Chapter** 82 of the *Fire Code*.