

## CHAPTER 9 MODEL CODE CHANGES AFFECTING EXISTING OREGON AMENDMENTS

**RED: Existing Oregon Amendment**

**BLUE: Existing Oregon Deletion**

**PURPLE: New Model Code Language**

**GREEN: Staff Note**

[F] ~~903.2.910~~ **Group S-2 enclosed parking garages.** An automatic sprinkler system shall be provided throughout buildings classified as enclosed parking garages in accordance with Section 406.4 ~~or where located beneath other groups as follows:~~

1. Where the fire area of the enclosed parking garage exceeds 12,000 square feet (1115 m<sup>2</sup>); or
2. Where the enclosed parking garage is located beneath other groups.

**Exception:** Enclosed parking garages located beneath Group R-3 occupancies.

**\*\*Note:** The following is Oregon amended language from the 2007 OSSC\*\*\*

[F] **903.2.9** **Group S-2.** An automatic sprinkler system shall be provided throughout ~~all buildings classified as enclosed parking garages in accordance with Section 406.4 or where located beneath other groups~~ **where one of the following exists:**

- 1. A Group S-2 enclosed parking garage fire area exceeds 12,000 square feet (1115 m<sup>2</sup>).**
- 2. A Group S-2 enclosed parking garage is located beneath other groups.**

**Exception:** Enclosed parking garages located beneath Group R-3 occupancies.

**Note:** Net result = deletion of Oregon amendment.

[F] **907.2.6.2** **Group I-2.** ~~An automatic smoke detection system shall be installed in corridors~~ in nursing homes (both intermediate care and skilled nursing facilities), detoxification facilities and spaces permitted to be open to the corridors by Section 407.2. ~~shall be equipped with an automatic fire detection system~~ **The system shall be activated in accordance with Section 907.5.** Hospitals shall be equipped with smoke detection as required in Section 407.

### **Exceptions:**

1. *Corridor* smoke detection is not required in smoke compartments that contain patient sleeping units where such units are provided with smoke detectors that comply with UL 268. Such detectors shall provide a visual display on the *corridor* side of each patient *sleeping unit* and shall provide an audible and visual alarm at the nursing station attending each unit.
2. *Corridor* smoke detection is not required in smoke compartments that contain patient *sleeping units* where patient *sleeping unit* doors are equipped with automatic door-closing devices with integral smoke detectors on the unit sides installed in accordance with their listing, provided that the integral detectors perform the required alerting function.

**\*\*NOTE:** the following is current Oregon amended language - 2007 OSSC)

[F] **907.2.6.2****Group I-2.** ~~Supervised smoke detectors that comply with UL 268 shall be provided in corridors, sleeping rooms and spaces open to the corridors. Corridors in nursing homes (both intermediate care and skilled nursing facilities), detoxification facilities and spaces permitted to be open to the corridors by Section 407.2~~

~~shall be equipped with an automatic fire detection system. Hospitals shall be equipped with smoke detection as required in Section 407.2.~~

**Exceptions:**

~~1. Corridor smoke detection is not required in smoke compartments that contain patient sleeping units where patient sleeping units are provided with smoke detectors that comply with UL 268. Such detectors shall provide a visual display on the corridor side of each patient sleeping unit and an audible and visual alarm at the nursing station attending each unit.~~

~~2. Corridor smoke detection is not required in smoke compartments that contain patient sleeping units where patient sleeping unit doors are equipped with automatic door-closing devices with integral smoke detectors on the unit sides installed in accordance with their listing, provided that the integral detectors perform the required alerting function.~~

[F]907.2.6.2.1 Annunciation. Smoke detectors in patient sleeping rooms of Group I-2 occupancies shall provide a visual display on the corridor side of each patient sleeping unit and an audible and visual alarm at the nursing station attending each unit.