

# Tualatin Station 34

19365 S.W. 90<sup>th</sup> Court  
Tualatin, OR 97062

**Project Status: COMPLETED**



## Now Updated!

Tualatin Station 34's update is complete. The facility has been significantly updated and is now seismically reinforced. TVF&R's Hazardous Materials Team has new offices for planning and training. Female firefighters have a new locker room, and the station contains new quarters for a battalion chief.

## Location/Service Area



Station 34 is located in central Tualatin. It serves the downtown commercial core, surrounding neighborhoods, Interstates 5 and 205 interchange, and several large industrial areas. Accidents associated with heavy volumes of large trucks and tractor-trailer traffic as well as the presence of several industrial businesses that qualify as hazardous material sites are two major challenges for this station. This facility houses one-half of the District's Hazardous Materials Team.

### Why were station upgrades needed?

The building was constructed in 1990 and had operational and safety deficiencies. Seismic upgrades reinforced this facility, ensuring emergency response following a major earthquake and compliance with state law and local building codes. Additional safety improvements, including an interior sprinkler system and provisions for female firefighters, were also made.

## Construction and Project Highlights

### August 2010

Crews made rapid progress that was visible to people traveling by Station 34. A new room was constructed on the right side of the building's apparatus bay that houses an office for the station's firefighters. The crew uses this office to complete medical paperwork, conduct hazardous materials training and research, and fill out reports related to incidents and emergencies. Construction workers have also made significant progress in seismic upgrades to the building and in adding a locker room for female firefighters.

### June 2010

Construction was well underway at Station 34, and the project is on time and under budget. Crews were hard at work for months adding seismic upgrades, quarters for a battalion chief, and facilities for female firefighters.