

Tualatin Valley Fire & Rescue

Property Self-Inspection Checklist

Use this checklist to help identify possible deficiencies at your complex.

Water Supply:	YES	NO	N/A
Hydrants unobstructed (clear three feet around)			
If fire hydrants are on private property, annual service was completed			
If a Fire Sprinkler System is present:			
• Fire Department Connection (FDC) visible/accessible			
• FDC caps are present (if missing maintenance required)			
Fire Department Access:	YES	NO	N/A
Driveways – clear and unobstructed (20 feet minimum)			
Overhanging tree branches (to 13 feet 6 inches)			
Fire lanes are marked and enforced (No Parking)			
Address and building numbers clearly identified			
Building Exterior:	YES	NO	N/A
Natural gas meters are protected from vehicle impact			
Chimney cap(s) in place			
Combustible storage removed (trash)			
Stairways in good repair (tread and handrails)			
Exits and exit pathways unobstructed			
Emergency lighting present and working			
Fire extinguishers are placed throughout the complex (every 75 feet)			
No storage in/under stairways			
Knox box contains current keys			
Electrical outlets are in good condition			
Ground cover & barkdust free from cigarettes & away from the building			
Lint trap/vents free from excessive lint build-up and bird nests			
Building Interior and Common Areas:	YES	NO	N/A
Hallways and corridors clear and unobstructed			
Emergency lighting present and working			
Exit signage present and working			
Doors open from the inside without the use of key, no deadbolts have			
been installed on the exit doors			
Self-closing doors close and latch properly			
Stairways in good repair (tread and handrails)			
Electrical outlets and connection are in good condition			
Interior finish (sheetrock, ceiling) in good condition			
Attic fire walls and draft stops free from holes and damage			

Accessory Uses:	YES	NO	N/A	
Laundry areas free from lint build-up				
Laundry areas equipped with (2A:10BC) fire extinguisher				
Pool chemicals stored in original containers				
Maintenance areas have flammable liquids and chemicals stored				
in original containers				
Boiler, furnace, and mechanical rooms have one-hour				
construction, self-closing doors, outside ventilation, and				
are free from combustible storage				
Community rooms have unobstructed exits, exit signage,				
posted occupancy load, and (2A:10BC) fire extinguisher				
Fire Protection Features:	YES	NO	N/A	
Fire extinguishers serviced annually	113	NO	11/11	
Fire extinguishers visible and accessible				
Fire alarm system tested annually (provide documentation)				
• If local - manual pull station labeled "Local Alarm Only Call 9-1-1"				
Detectors and devices are free from paint, damage, etc				
Alarm circuit is identified and locked in the "on" position				
Sprinkler system tested annually (provide documentation)				
Sprinkler riser is clear and unobstructed				
Smoke Alarm and Carbon Monoxide Requirements:				
JANUARY 1, 2002- Apartments and other rented properties must supply,				
test and provide written instructions on maintenance of the smoke alarm(s)				
prior to each tenant taking possession of the premises.				
APRIL 1, 2011 – Landlords must provide properly functioning carbon monoxide alarms for all rental dwelling units with or within a structure containing a carbo monoxide source.				
Questions for Inspector:				