

EXTIEROR WALLS



FIRE SAFETY - RENTAL DWELLING CHECKLIST

Hamilton Fire Department is committed to promoting health, safety, and livability Rental Dwelling housing stock in the City of Hamilton. Inspections of Rental Dwellings are conducted to ensure they comply with Ontario Fire Code (OFC). The following checklist is a practical guide to what Inspectors will be looking for during inspections.

FIRE SAFETY		
<u>GENERAL</u>		
	Storage of flammable and combustible liquids are stored in conformance with the Ontario Fire Code (OFC)	
	Means of egress, access to exits and exits are not blocked by debris, storage, trash, snow, ice, or other combustibles and obstructions	
	Where two or more dwelling units are located in a building, each dwelling unit is properly fire separated in accordance with the OFC	
	Fire Extinguishers are installed in conformance with the OFC where necessary Fire Safety Plan and occupant evacuation procedures have been established in	
	accordance with the OFC where necessary	
	All fire separated walls and ceilings remain in good repair/condition All fire separation doors close and latch	
	All fire separation door closers work as intended	
EXT	ERIOR	
EXITS AND FIRE ESCAPES		
	Are provided with access to a public thoroughfare Are provided with illumination	
	Are maintained in good repair and free of obstructions Are maintained free of ice and snow	
CHIMNEY		
	Have no signs of structural deficiency or decay	

☐ Combustible materials are not stored against external walls or structures

INTERIOR		
INDIVIDUAL DWELLINGS UNITS		
 Are fully fire separated from other dwelling units, exits and other areas of the building as outlined in the OFC Are provided with the correct number of exits as required by OFC 		
OWNER OCCUPIED SPACES		
☐ Are fully fire separated from dwelling units, exits and other areas of the building in conformance with the OFC		
COMMON SPACES		
☐ Where two or more dwelling units are located in a building and share common areas (i.e.: exits, storage, laundry rooms, lobby areas etc.), these spaces/areas are required to be fire separated in conformance with the OFC		
<u>EXITS</u>		
 Are free of combustibles and obstructions Are fire separated from the remainder of the building in conformance with the OFC where necessary 		
SERVICE EQUIPMENT AND SPACES		
 Heating, ventilating and air conditioning equipment is in good repair and fully operational 		
 Are fire separated from the remainder of the building in conformance with the OFC where necessary 		
SMOKE ALARMS		
 Smoke alarms installed are fully operational, maintained and tested in conformance with: the OFC 		
 manufacturer's specifications/instructions Each level of the dwelling (not including crawl spaces and uninhabitable attics) is 		
provided with a working smoke alarm. Are located outside sleeping areas/rooms		
CARBON MONOXIDE ALARMS		
 Carbon Monoxide Alarms installed are fully operational, maintained and tested in conformance with: the OFC 		
 manufacturer's specifications/instructions A carbon monoxide alarm is required near all sleeping areas in homes with fuel- 		
burning appliances (i.e.: furnaces, stoves or fireplaces)		
☐ A carbon monoxide alarm is required in all residences with attached garages.		