THE CITY OF WINNIPEG

BY-LAW NO. 42/2007

A By-law of THE CITY OF WINNIPEG
to amend the Fire Prevention By-law
No. 150/2004.

THE CITY OF WINNIPEG, in Council assembled, enacts as follows:

Fire Prevention By-law amended

1. The Fire Prevention By-law No. 150/2004 is amended by this By-law.

Section 6 amended

2. Section 6 is amended

(a) by renumbering it as subsection 6(1); and

(b) by adding the following immediately after subsection 6(1):

Administration fee imposed
6(2) Subject to subsections (3) and (4), an administration fee of $250.00 is hereby imposed for each appeal made under subsection (1).

Appeal not filed until fee paid
6(3) No appeal may be accepted by the City Clerk until the fee imposed by subsection (2) has been paid to the City Clerk.

Refund of administration fee
6(4) The Standing Policy Committee on Protection and Community Services may order an administration fee referred to in subsection (2) to be refunded to the appellant if the appeal has been made in good faith and has some merit.

Section 24 amended

2. Subclause 24(1)(d)(i) is repealed.

Section 55 amended

3. Section 55 is amended by

(a) striking out *"The inspection fees"* in subsection (1) and substituting *Subject to subsections (1.1), the inspection fees"*;

(b) adding the following immediately after subsection (1):

(1.1) The Chief may waive an inspection fee set out in Schedule "A" in respect of a property owned or leased by the City of Winnipeg.

(c) adding the heading *"**Public education services fees**"* immediately before subsection (3).

Schedule "D" replaced

4. Schedule "D" is repealed and the schedule set out as Schedule "D" to this By-law is substituted:

DONE AND PASSED, in Council assembled, this 21st day of March, 2007.

SCHEDULE "D"

Fire Protection/Life Safety Installation	***Label Location***	***Action Required***	**Service Personnel Qualifications**
Fire Alarm System	In a visible location on the main fire alarm control unit.	Immediately following annual test and inspection (see Manitoba Fire Code section 6.3 and ULC-S536, "Inspection and Testing of Fire Alarm Systems") and upon Verification of a Fire Alarm System.	Set out in Manitoba Fire Code article 6.3.1.5.
Emergency Power System	In a visible location on the transfer switch. If no transfer switch exists, then on the generator.	Immediately following annual test and inspection (see Manitoba Fire Code section 6.5 and CAN/CSA C282-O, "Emergency Electrical Power Supply for Buildings").	Certification by a manufacturer of emergency power systems.
Firefighters Elevators	In a visible location adjacent to the Department of Labour elevator certificate and in a manner so as not to obscure the certificate.	Immediately following every 4th test and inspection required by Manitoba Fire Code, sentence 7.2..1.1.(1) and sentences 7.2.2.1. (1) and (2) and immediately following the emergency power test required by Manitoba Fire Code, sentence 7.2.2.1. (3).	Elevator Mechanic licence issued by International Union of Elevator Constructors ***or*** an Electrician's License Class M (Elevating Devices) issued by the Province of Manitoba.
Unit Equipment for Emergency Lighting	In a visible location on each battery pack.	Immediately following annual test and inspection (see Manitoba Fire Code subsection 6.5).	Set out in Manitoba Fire Code article 6.3.1.5.
Fire Pump	In a visible location on controller. If no controller, then on fire pump.	Immediately following annual test and inspection (see Manitoba Fire Code subsection 6.4.1.).	Sprinkler System Installer licence issued by the Province of Manitoba.
Sprinkler System (more than 9 heads)	In a visible location at each main control valve.	Immediately following annual test and inspection (see Manitoba Fire Code subsection 6.4.1.).	Sprinkler System Installer licence issued by the Province of Manitoba.

Hose System	In a visible location on female hose coupling or inside hose cabinet.	Immediately following each annual inspection and every service test (see Manitoba Fire Code subsection 6.4.1. and NFPA 1962 "Care, Use and Service Testing of Fire Hose Including Couplings and Nozzles").	Sprinkler System Installer licence issued by the Province of Manitoba ***or*** certified servicing agency as set out in Manitoba Fire Code article 6.2.1.2.
Standpipe System	In a visible location at top of riser at most remote valve in vicinity of pressure gauge.	Immediately following 5 year test and inspection (see Manitoba Fire Code subsection 6.4.1. and NFPA 25, "Inspection, Testing and Maintenance of Water-Based Fire Protection Services").	Sprinkler System Installer license issued by the Province of Manitoba.
Heating System – Fuel-Fired other than Wood Burning	In a visible location on each heating system unit **or** in the case of a Condominium Corporation labels may be filed with the Property Management firm for the Condominium Corporation.	Immediately following annual test and inspection (see Manitoba Fire Code article 2.6.1.6.).	Gas Fitter licence issued by Province of Manitoba.
Heating System – Wood Burning	In a visible location in the vicinity of the appliance **or** in the case of a Condominium Corporation labels may be filed with the Property Management firm for the Condominium Corporation.	Immediately following annual test and inspection (see Manitoba Fire Code article 2.6.1.6.).	To be established by the Chief pursuant to section 37 of By-law.
Smoke Control System (For High Buildings as defined in Subsection 3.2.6. of the Manitoba Building Code)	In a visible location on each fan.	Immediately following 2 year test and inspection (see Manitoba Fire Code section 7.3.).	Certified technician through the Canadian Associated Air Balance Council.

Special Extinguishing Systems – Water Based	In a visible location on each main control valve.	Immediately following annual test and inspection (see Manitoba Fire Code article 2.1.3.5. and NFPA 11, " Low Expansion Foam", NFPA 11A, "Medium and High-Expansion Foam Systems"; NFPA 15, "Water Spray Fixed Systems for Fire Protection"; NFPA 16, "Installation of Foam-Water Sprinkler and Foam-Water Spray Systems"; NFPA 18, "Wetting Agents").	Sprinkler System Installer license issued by the Province of Manitoba.
Special Extinguishing Systems – Wet & Dry Chemical	In a visible location on each main control valve.	Immediately following annual test and inspection (see Manitoba Fire Code article 2.1.3.5. and NFPA 17, "Dry Chemical Extinguishing Systems"; NFPA 17A, "Wet Chemical Extinguishing Systems").	A certificate of training, acceptable to a *designated employee*, from a public post secondary educational institution, **or** certification in accordance with ULC/ORD-C1254.18, "The Servicing of Restaurant Cooking Area Extinguishing Systems", **or** a current certificate of training from the manufacturer of the specific Wet or Dry Chemical Extinguishing System.
Special Extinguishing Systems – Gas Based	In a visible location on each main control valve.	Immediately following annual test and inspection (see Manitoba Fire Code article 2.1.3.5. and NFPA 12, "Carbon Dioxide Extinguishing Systems"; NFPA 12A, " Halon 1301 Fire Extinguishing Systems"; NFPA 12B, "H1211 Fire Extinguishing Systems").	Set out in the Manitoba Fire Code article 6.3.1.5. **and** employed by a company approved as an authorized service agency by any manufacturer of a gas-based fire suppression system.
Commercial Cooking Equipment – Inspection	In a visible location in the kitchen area.	Immediately following 6 month inspection (see Manitoba Fire Code article 2.6.1.9. and NFPA 96, "Ventilation Control and Fire Protection Commercial Cooking Operations").	IKECA (International Kitchen Exhaust Cleaning Association) – Certified Exhaust Cleaning Specialist (CECS) **or** Phil Ackland's Exhaust Cleaning –

			Kitchen Exhaust Cleaning Certification **or** CHDCA (Certified Hood & Duct Cleaners Association) – Hood & Duct Cleaner Certification.
Commercial Cooking Equipment – Cleaning	In a visible location in the kitchen area.	Immediately following every required cleaning (see Manitoba Fire Code article 2.6.1.9. and NFPA 96, "Ventilation Control and Fire Protection Commercial Cooking Operations").	IKECA (International Kitchen Exhaust Cleaning Association) – Certified Exhaust Cleaning Specialist (CECS) **or** Phil Ackland's Exhaust Cleaning – Kitchen Exhaust Cleaning Certification **or** CHDCA (Certified Hood & Duct Cleaners Association) – Hood & Duct Cleaner Certification.
Private Hydrants	In a visible location on the hydrant.	Immediately following annual test and inspection (see Manitoba Fire Code subsection 6.4.1.).	Sprinkler-System Installer license issued by the Province of Manitoba.

NOTE: The Manitoba Fire Code, Part 1 contains details of the agencies that have issued the documents listed in this chart.