

CONFIRMATION OF PROFESSIONAL ASSURANCE FIELD REVIEW AND COMPLIANCE

- Note:
- (i) This Document must be submitted after completion of the project but before the occupancy permit is issued, or a final inspection is made, by the *authority having jurisdiction*.
 - (ii) The meanings of words in italic will have the same meaning as in the National Building Code of Canada, the National Plumbing Code of Canada and as found at the end of this document.

To: The *authority having jurisdiction*

Re: _____
Name of Project

Civic Address of Project **required**

Legal Address of Project

(The *registered professional* shall complete the following)

Name

Company

Address

Phone Number Email

(Professional's Seal and Signature)

I hereby give assurance that:

- a) I have fulfilled my obligations for *field reviews* as required by the previously submitted Confirmation of Professional Assurance;
- b) I am a *registered professional* as defined in this document and;
- c) I have completed the functional testing of the *fire protection* and *life safety systems* to ascertain that they substantially comply in all material respects with:

- (i) the applicable requirements of the Building Standards Act and Regulations, the Building and Plumbing Bylaw 99-50, the National Building Code of Canada and other applicable regulations with regards to safety; and
- (ii) the plans and supporting documents submitted in support of the application for the building permit.

Definitions:

Field review means a review of the work at a building site and, where applicable, at locations where building components are fabricated for use at the building sit that a *registered professional* in their professional discretion considers necessary to ascertain whether the work substantially complies in all material respects with the plans and supporting documents prepared by a *registered professional*.

Fire protection systems means heat and smoke detectors that can active audible alarms that may automatically notify local fire departments, sprinkler systems, standpipe systems, hand operated extinguishers, the ability to control smoke spread thru ventilation, and pressurization control, door open devices, elevator recalls, smoke and fire dampers.

Life safety systems means any building element designed to protect and evacuate its population in emergencies and less critical events.

Registered professional means a person who is registered or licensed to practice as a professional engineer under the Engineering Profession Act