

Ventilation Requirements for Verification of Compliance with 2014 Alberta Building Code

Information

Each section of this form that applies MUST be completed correctly and entirely. A Heating Rough-in Inspection cannot be scheduled until the proper information has been received for review.

Project Address:		Permit Number:
Owner Name:		Telephone:
HVAC Contractor:		Telephone:

Verification Requirements

- 1) Where non-heating-season ventilation is required, it shall be provided by natural ventilation or a mechanical ventilation system in accordance with Subsection 9.32.2 of the 2014 Alberta Building Code.
- 2) Where heating-season mechanical ventilation is required, it shall be provided in accordance with Subsection 9.32.3. of the 2014 Alberta Building Code **or** in conformance with good building practices as described in CAN/CSA-F-326-M “Residential Mechanical Ventilation Systems”.
- 3) All contractors installing ventilation systems must be familiar with Section 9.32 of the 2014 Alberta Building Code **or** CAN/CSA-F-326-M “Residential Mechanical Ventilation Systems”. Anyone who is not familiar with either of these standards yet makes declarations as if they were, will be construed as providing false information to a Safety Code Officer, as described in The Safety Codes Act. If the ventilation system is found to be incorrectly installed, the Safety Codes Officer may require the contractor to carry out any and all repairs and/or alterations as necessary to ensure that the proper function of the system is achieved.

Verification of Compliance Declaration

- 1) The ventilation system has been designed and installed in accordance with:
(chose one)
 - (a) Section 9.32 of the 2014 Alberta Building Code, **or**
 - Limited up to 5 bedrooms max.
 - (b) CAN/CSA F-326-M “Residential Mechanical Ventilations Systems”
 - Provide HRAI Certification # _____
- 2) If heating appliances (including furnaces, water heaters and fireplaces) are other than direct vent or mechanically vented, describe how protection against depressurization and subsequent combustion spillage will be achieved:

