This listing is subject to renewal November 2020.

Listings are not to be construed as representing aesthetics or any other attributes not specifically addressed, nor are they to be construed as an endorsement of the subject of the listing or a recommendation for its use. There is no warranty by ICC Evaluation Service, LLC, express or implied, as to any finding or other matter in this listing, or as to any product covered by the listing.

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installed in between the studs along the horizontal centerline of the wall assembly. The blocking was staggered to allow two 3½-inch (88.9 mm) long 16d nails to be driven from either side of each section of blocking. Maximum height of the wall assembly was 115.5 inches (2933.7 mm).

3. **Gypsum Wallboard** – Nominal 5/8-inch (15.9 mm) thick Type X gypsum wallboard by United States Gypsum Company, which was applied vertically to the wood studs on both sides of the wall assembly. The exposed face has one layer of gypsum wallboard while the unexposed face of the wall assembly had two layers of gypsum wallboard. The first layer (both exposed and unexposed) of gypsum wallboard was fastened to the wood framing using 1¼-inch (31.8 mm) long Type W screws spaced 8 inches (203.2 mm) on center along the perimeter and in the field; and the second layer on the unexposed side was fastened with 2-inch long (50.8 mm) Type W screws spaced 8 inches (203.2 mm) on center along the perimeter and in the field. The vertical gypsum wallboard joints between layers of the unexposed face were staggered one stud cavity while the vertical joints were also staggered across stud cavities. All gypsum wallboard joints and screws received a Level 2 finish complying with ASTM C840 or GA216.

**Findings:** The assembly described in the Assembly Section of this report is a 2-hour fire-resistance-rated non-load bearing wall assembly based on testing in accordance with UL 263/ASTM E119, as referenced in the applicable sections of the following code editions:

  Applicable Section: 703.2

- **National Building Code of Canada® 2015**
  Applicable Section: Volume 1- Division B: Section 3.1.7.

**Identification:**

1. Containers of the intumescent material bear the company name (FlameOff Coatings, Inc.) and address, product name (FlameOff Fire Barrier Paint), storage and shelf-life information, the ICC-ES listing report number (ESL-1191), and when applicable, the ICC-ES listing mark.

2. The report holder’s contact information is the following:

   **FLAMEOFF COATINGS, INC.**
   1100 NAVAHO DRIVE
   RALEIGH, NORTH CAROLINA 27609
   (888) 816-7468
   www.flameoffcoatings.com

**Installation:** The FlameOff Fire Barrier Paint shall be installed in accordance with the FlameOff Coatings, Inc.’s published installation instructions and applicable codes.

**Conditions of Listing:**

1. The listing report addresses only conformance with the standards and code sections noted above.

2. Approval of the product’s use is the sole responsibility of the local code official.

3. The listing report applies only to the materials tested and as submitted for review by ICC-ES.

4. The Assembly Section describes the assembly using FlameOff Fire Barrier Paint that is qualified for use in a fire-resistance-rated non-load bearing wall assembly.

5. The FlameOff Fire Barrier Paint described in this listing report is produced under a quality control program with inspections by ICC-ES.