

FIRE ALARM AFFIDAVIT

Alterations or Tenant Improvements

(1 to 4 devices without plans)



PO Box 1995 * Vancouver, WA 98668-1995 * www.cityofvancouver.us * Phone: (360) 487-7802 Fax: (360) 487-7808

Tenant: _____ Use: _____

Job Address: _____ Ste #: _____

Contractor: _____ Phone #: _____

Contact Name: _____

Number of Devices: _____ Valuation: \$ _____

Associated Permit #: _____

I, _____ City of Vancouver endorsement # _____

Certify that the work that is done under this permit conforms to the limits, conditions and stipulations stated below:

Scope of Application:

For 1 to 4 of any combination of the following devices:

Spot smoke or heat detectors, horn/strobes, strobes, horns, mini-horns, manual pull stations

OR

Supervision of a single duct smoke detector.

The following are not eligible devices for the affidavit process: panels, power supplies, dialers, central station supervisory links, beam detectors, Vesda systems, and "protecto-wire" like detection systems, detection required for initiating fire protection systems such as pre-action or clean agent systems or elevator recall.

Constraints:

This affidavit covers one inspection. Additional inspections shall incur additional fees.

Total candela added shall be **equal to or less than 120**

Detectors shall not exceed 30ft x 30ft spacing or be more than 21 ft from any point they are covering. Ceiling height shall not exceed 12 ft.

Extension of notification circuits (horn and strobe circuits) shall be accomplished using a minimum of 14 GA wire.

Requirements:

The contractor shall be present, shall have pre-tested the system, and have all of the materials and equipment on hand necessary to execute the inspection procedure.

Contractor shall present the fire inspector with the following paperwork at the job site:

- The appropriate permit.
- The affidavit.
- A site drawing indicating the general location of the work area.
- A scale drawing indicating the new locations of the devices and any end of the line resistors.
- The listing sheets for the various devices.
- Evidence of compatibility of the smoke detectors and the panel.
- NFPA 72 Record of completion to be presented to fire inspector at final inspection.
- Work that exceeds the scope of the affidavit will require a new permit of the appropriate scope.

A separate low voltage electrical permit or an electrical permit of record is required per state law.

Signature: _____ Date: _____