

City of Henderson
**Fire Safety Engineering
Informational Bulletin**

Issue 057

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June 1, 2007

**1 – 4 DEVICES BY PERMIT TYPE
(EFFECTIVE DATE JULY 2, 2007)**



A **REVISED** process of modifying a sprinkler monitoring system or a fire alarm by 1-4 devices is described below. A helpful Flow Chart is attached.



**F
1
4
0**

The contractor shall obtain a Miscellaneous Fire Protection Equipment Permit F140. An application shall be accompanied by a letter and a product data sheet submitted.

The letter, on Contractor's letterhead, shall include:

- NAME OF BUSINESS BUILDING ADDRESS SUITE #
- GENERAL CONTRACTOR'S PERMIT # SCOPE OF WORK



**F
0
3
0**

The fire alarm contractor shall obtain a Fire Alarm TI Permit F030. The application shall be accompanied by plans and product data sheets.
NOTE: Additions to existing fire alarm systems require calculations.

(Currently no fees are collected for permits having 1-4 devices.)

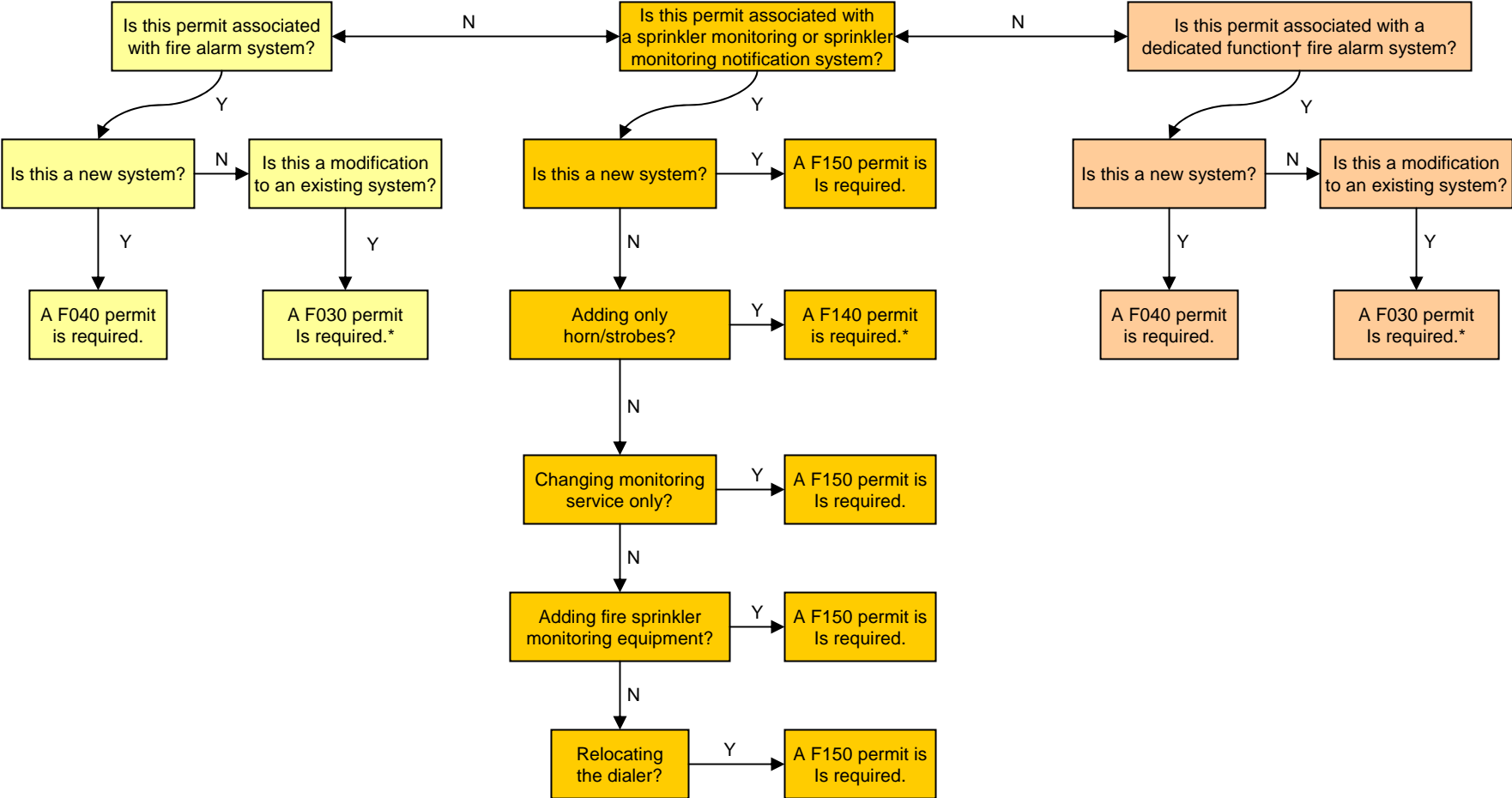
Q. Do the 1-4 devices include panels?

A. No. Any work that would require the installation of a fire panel (including monitoring) requires a permit.

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COHFireSafety@CityofHenderson.com or call 702-267-3630

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Fire Alarm & Fire Sprinkler Monitoring Flow Chart



Notes:

* Fees are not required for permits where only 1-4 devices are involved. A device is an initiating device (smoke, heat, duct smoke, flame, pull station, etc.) or a notification appliance (horn, strobe, horn/strobe, speaker, speaker/strobe, etc.) but does not include a control panel, booster, power supply, transponder, transmitter, dialer, annunciator or similar panel.

† A dedicated function fire alarm system is a system which is intended to provide operation of a specifically identified fire safety function, such as elevator recall control