



## Fire Alarm Acceptance Testing

- 1. By appointment only.
- 2. Stamped, approved drawings on site.
  - a. Any modifications to originals require as-built plans on site.
  - b. Must have licensed technician present for testing.
- 3. All initiating devices to be tested.
  - a. Smoke detectors tested by smoke only (no magnets).
  - b. Heat detectors tested by heat gun (no magnets).
  - c. Duct detectors tested by smoke only (no magnets).
  - d. Fire dampers tested and inspected.
    - i. Manual and automatic.
  - e. Pull stations tested and to have Stopper II style covers installed.
  - f. Strobes operating in sync
  - g. Other devices such as tampers, flow switches and commercial vent hood systems tied into the fire alarm panel will be tested.
- 4. During testing, addressable panels should have proper descriptors and locations of initiating device (point of contact ID).
- 5. All HVAC resets are to be located near the main fire alarm control panel or resettable from the fire alarm control panel.
- 6. All devices and panels are to be installed according to manufacturer specifications and current adopted fire code, NFPA 72 Compliant
- 7. Require minimum of two live fire test
  - a. One on primary phone line (if applicable)
  - b. One on secondary phone line (if applicable)
  - c. All others may be performed in test mode if Fire Marshal approves.
- 8. Panel shall be tagged and left in normal operating mode at completion of acceptance testing.
- 9. Field inspection is final acceptance. Changes may be required by the Fire Marshal even though plans were approved.

Dispatch Contact Number for Programming: 281-332-2426