FIRE ALARM FINAL ACCEPTANCE TEST Checklist



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Equipment required for a final acceptance test

| 1. | Permit, conditions, and as-built drawings. One complete set of drawings and programming to be left at the panel in a red metal locking box provided by contractor. |
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| 2. | Two fire alarm technicians required to be on site during the test. |
| 3. | Two portable radios. |
| 4. | Flashlight. |
| 5. | A telephone butt set. |
| 6. | A digital voltmeter. |
| 7. | All smoke detectors shall be functionally tested with UL listed canned smoke and the listed extension tube. Note: The extension tube must be listed for the can used |
| 8. | An analog or digital Db meter. |
| 9. | Accessibility to all devices i.e., ladders and power lifts. |
| 10. | If the building is sprinklered, the sprinkler contractor shall be present to test their monitored valves and switches. |
| 11. | The HVAC contractor shall be present when testing smoke duct detectors and fire or smoke dampers. |
| 12. | All EOL devices on the NAC should be pulled out from the wall prior to the inspector's arrival to verify voltage drop while in full alarm. |
| 13. | All testing will be done on the battery power. The alarm system shall be on battery power for 2 hours prior to the testing for final. No walk through tests will be done. |
| 14. | A pretest with pretest paperwork required at time of final. |

For questions please call the Fire Code Official at 253.460.5439.

Please note: Fire inspections are performed on Tuesdays and Wednesdays, or by prearranged appointment with Fire Code Official. Call 253.460.2540 to schedule an inspection.

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