



Fire Protection Additional Information

➤ Fire Code of New York State Chapter 9 Fire Protection Systems

- ❖ Section **901.2** states **Construction Documents** are required for installation, rehabilitation or modification of any Fire Protection System. Construction Documents must be submitted for review and approval prior to the fire system installation.

Permit Requirements

- **Orchard Park Permit Application**
- Documentation, *where applicable*.
- Manufactures specs, *where applicable*. PDF is acceptable
 1. **Alarm Specs:** panels, annunciators, horn strobes, detectors and alarms.
 2. **Sprinkler Systems specs:** sprinkler heads, flow alarms, tamper switches, back flow devices.
 3. **Suppression Systems:** hoods, fans, sprinkler heads, extinguisher, fusible links.
- Calculations, *where applicable*, PDF acceptable.
 1. **Sprinkler and Fire Department Connection:** hydraulic calculations are required.
 1. **Plans** 2 sets of fire Protection Equipment drawings are required.

Fire Protection

- ❖ Section **901.2.1** states that the **Statement of Compliance** is a requirement of the contractor, in which to furnish a written statement confirming that the system has been installed in accordance with the approved plans and manufactures specifications.

Final Approval Requirements

- **Issued Permit**, the permit is required prior to installation of Fire Protection Equipment.
- **Written Statement of Design Deviation**, *where applicable* changes have been made after the permit application has been submitted.
- **Acceptance Test**, The Fire Protection Equipment is required to be tested, certified and submitted.
- **Statement of Compliance** this certificate of compliance is issued to complete the process.

Important Information

- ❖ Section **901.5.1** states that it is unlawful to occupy any portion of a building or structure until fire detection, alarm and suppression systems have been approved.

- ❖ Section **901.6** states that the Fire Protection Systems are required to be maintained and tested.

- ❖ Section **901.6.1** states and describes the referenced Standards used for maintenance and the testing requirements for each type of protection system.