Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 08/17/16

Location; Catherine Morrill Day Nursery, 96 Danforth St., Portland, Maine

Scope of work for Catherine Morrill Day Nursery Fire Alarm System

Securadyne Systems will replace the existing Fire Alarm System with an addressable Silent Knight 5820XL, add Manual Pull Stations at exits per floor, Notification Appliances where required, smoke detectors on the third floor, and heat detectors in the attic. The existing city master box number 4617 will remain and be connected to the new system. The system will be monitored by point at COPS monitoring.

Order of operations

Phase 1. Securadyne Systems will replace the existing Fire Alarm System during the course of one night, replacing all addressable initiation devices, connecting existing notification circuits including masterbox, and fully test the system once replaced.

Phase 2. Securadyne Systems will replace the notification appliances in the basement for reuse on the third floor in order to maintain synchronization capabilities.

Phase 3. Securadyne Systems will relocate the smoke detectors in side C 2nd floor to meet the requirements of NFPA 72.

Phase 4. Securadyne Systems will install cabling and manual pull stations to connect to existing SLC.

Phase 4. Securadyne Systems will install cabling and devices on the third floor to connect to existing SLC and NAC.

Note; New devices to be tested at each phase once installed and programmed.

John Kimball
Project Manager
Securadyne Systems
4 Thomas Drive
Westbrook, ME 04092
207-828-0022
207-318-6163