

## Fire Alarm System Inspection

Expectations are that the Fire Alarm system shall be witnessed and tested for 100% of devices by UVA Fire and Life Safety Systems Department prior to OUBO inspection and acceptance.

\_\_\_\_\_ Operational test of the fire alarm system including interlocks with fire suppression, elevators, smoke control systems, and audible announcements.

\_\_\_\_\_ Location and installation of devices:

\_\_\_\_\_ Control panel (FACP), smoke control panel and annunciator panel

\_\_\_\_\_ Smoke detectors and heat detectors

\_\_\_\_\_ Pull stations

\_\_\_\_\_ Audible and visual notification devices (address label applied and correct intensity cd shown)

\_\_\_\_\_ Visual strobes flash in unison.

\_\_\_\_\_ Audible devices are clearly audible, especially in machinery spaces.

\_\_\_\_\_ The system transfers and operates on secondary power.

\_\_\_\_\_ Verify the system contacts UVA Systems Control for supervisory and fire alarms.

\_\_\_\_\_ Area of rescue assistance communication and ventilation systems.

\_\_\_\_\_ Fire alarm control panel circuit breakers are labeled, red in color, and lockable in the "ON" position.

Other: \_\_\_\_\_