

**Gamewell Fire Alarm System Addition
1 City Center - 1st Floor
Portland, Maine**

System Narrative

In the event of an alarm from an actuated device, the following shall

occur: (Devices reporting an alarm: Manual Station, Smoke or Heat Detector, Waterflow Switch)

- 1) Notify the Portland Fire Department via Masterbox
- 2) Flash all visual signals until system rest
- 3) Sound a Code 3 Temporal evacuation signal on all horns until system silence.
Sound a pre-recorded message through fire system speakers followed by a Code 3 Temporal evacuation signal until system silence.
- 4) Annunciate audibly, visually, and in plain english the active initiating device at the fire command center and the remote annunciators.
- 5) Flash exterior strobe/beacon until system reset.
- 6) Release magnetically held doors and unlock designated exitways.
- 7) Interface w/ HVAC, Sound, and Mechanical Equipment as required
- 8) An elevator lobby or machine room smoke and/or heat detector, in addition to the above functions, shall initiate the appropriate elevator controller interfaces as required by elevator operation codes.

In the event of a supervisory condition from an actuated device, the following shall occur:

(Devices reporting as supervisory: Tamper Switch, Sprinkler Supervisory Switch, & Duct Smoke Detector)

- 1) Notify 24 Hour Attendant Desk
- 2) Annunciate audibly, visually, and in plain english the active initiating device at the fire command center and the remote annunciator.

In the event of a system trouble report, the following shall occur:

- 1) Notify 24 Hour Attendant Desk
- 2) Annunciate audibly, visually, and in plain english the active initiating device at the fire command center and the remote annunciator.