

FIRE ALARM AND EMERGENCY COMMUNICATION SYSTEM INSPECTION AND TESTING FORM

To be completed by the system inspector or tester at the time of the inspection or test.
It shall be permitted to modify this form as needed to provide a more complete and/or clear record.
Insert N/A in all unused lines.

Attach additional sheets, data or calculations as necessary to provide a complete record.

Date of this inspection or test: 1/8/2021

Time of inspection or test: 1/8/2021 11:19:07 AM

1. PROPERTY INFORMATION

Name of Property: Nebraska Dept Of Corrections

Address: 2720 W Van Dorn Community Corrections, Lincoln, NE 68522

Description of Property: womens housing unit

Occupancy Type: Institutional Group - I-3

Name of property representative: [REDACTED]

Address:

Phone: Fax:

Email: [REDACTED]

Authority having jurisdiction over this property: City of Lincoln

Phone: Fax:

Email:

2. INSTALLATION, SERVICE, AND TESTING CONTRACTOR INFORMATION

Service and/or testing organization for this equipment: [REDACTED]

Address: [REDACTED]

Phone: [REDACTED] Fax: [REDACTED]

Email: [REDACTED]

Service technician or Test: [REDACTED]

Qualifications of technician or tester: [REDACTED]

A contract for test and inspection in accordance with NFPA standards is in effect as of:

12:00:00 AM

The contract expires:

Contract number: [REDACTED]

Frequency of tests and inspections: Annual

Monitoring organization for this equipment: [REDACTED]



FIRE ALARM AND EMERGENCY COMMUNICATION SYSTEM INSPECTION AND TESTING FORM

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Insert N/A in all unused lines.

Attach additional sheets, data or calculations as necessary to provide a complete record.

Date of this inspection or test: 1/8/2021

Time of inspection or test: 1/8/2021 10:30:48 AM

1. PROPERTY INFORMATION

Name of Property: Nebraska Dept Of Corrections

Address: 2720 W Van Dorn Community Corrections, Lincoln, NE 68522

Description of Property: transition housing unit

Occupancy Type: Institutional Group - I-3

Name of property representative: 

Address:

Phone: Fax:


Email: 

Authority having jurisdiction over this property: City of Lincoln

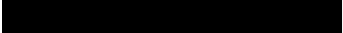
Phone: Fax:

Email:

2. INSTALLATION, SERVICE, AND TESTING CONTRACTOR INFORMATION


Service and/or testing organization for this equipment: 

Address: 

Phone: Fax: 

Email: 

Service technician or Test: 

Qualifications of technician or tester: 

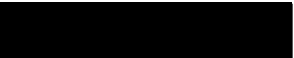
A contract for test and inspection in accordance with NFPA standards is in effect as of:

12:00:00 AM

The contract expires:

Contract number: 

Frequency of tests and inspections: Annual

Monitoring organization for this equipment: 

FIRE ALARM AND EMERGENCY COMMUNICATION SYSTEM INSPECTION AND TESTING FORM

To be completed by the system inspector or tester at the time of the inspection or test.
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Insert N/A in all unused lines.

Attach additional sheets, data or calculations as necessary to provide a complete record.

Date of this inspection or test: 1/8/2021

Time of inspection or test: 1/8/2021 8:27:36 AM

1. PROPERTY INFORMATION

Name of Property: Nebraska Dept Of Corrections

Address: 2720 W Van Dorn Community Corrections, Lincoln, NE 68522

Description of Property: Nebraska Dept Of Corr-Cccl

Occupancy Type: Institutional Group - I-3

Name of property representative: [REDACTED]

Address:

Phone: [REDACTED] Fax: [REDACTED]

Email: [REDACTED]

Authority having jurisdiction over this property: Lincoln/Lancaster

Phone: [REDACTED] Fax: [REDACTED]

Email: [REDACTED]

2. INSTALLATION, SERVICE, AND TESTING CONTRACTOR INFORMATION

Service and/or testing organization for this equipment: [REDACTED]

Address: [REDACTED]

Phone: [REDACTED] Fax: [REDACTED]

Email: [REDACTED]

Service technician or Test: [REDACTED]

Qualifications of technician or tester: [REDACTED]

A contract for test and inspection in accordance with NFPA standards is in effect as of: 1/1/2015

The contract expires:

Contract number: [REDACTED]

Frequency of tests and inspections: Annual

Monitoring organization for this equipment: [REDACTED]

Address:

Phone:

Fax:

Email:

Entity to which alarms are retransmitted:

Local

Phone:

3. TYPE OF SYSTEM OR SERVICE

- ☒ Fire alarm system (nonvoice)
- ☐ Fire alarm with in-building fire emergency voice alarm communication system (EVACS)
- ☐ Mass notification system (MNS)
- ☐ Combination system, with the following components:
- ☐ Fire Alarm ☐ EVACS ☐ MNS ☐ Two-way, in-building, emergency communication system
- ☐ Other (specify): N/A

NFPA 72 edition: 2008

Additional description of system(s):

3.1 Control UnitManufacturer: Siemens ID-SPModel number: MXL**3.2 Mass Notification System****3.2.1 System Type**

- ☒ In-building MNS-combination
- ☐ In-building MNS - stand-alone ☐ Wide-area MNS ☐ Distributed recipient MNS
- ☐ Other (specify): N/A

3.2.2 System Features:

- ☒ Combination fire alarm/MNS ☐ MNS ACU only ☐ Wide-area MNS to regional national alerting interface
- ☐ Local operating console (LOC) ☐ Direct recipient MNS(DRMNS) ☐ Wide-area MNS to DRMNS interface
- ☐ Other (specify): N/A

3.3 System Documentation

- ☐ An owner's manual, a copy of the manufacturer's instructions, a written sequence of operation, and a copy of the

Record drawings are store on site. Location: N/A

3.4 System Software

Software revision number: N/A Software last update on: N/A
☐ A copy of the site-specific software is stored on site Location: N/A

4. SYSTEM POWER

4.1 Control Unit

4.1.1 Primary Power

Input voltage of control panel: 120 Volt Control panel amps: 5

4.1.2 Engine-Driven Generator

Location of generator: N/A Type of fuel: N/A
 Location of fuel storage: N/A

4.1.3 Uninterruptible Power System

Equipment powered by a UPS system: N/A
 Location of UPS system: N/A
 Calculated capacity of UPS batteries to drive the system components connected to it:
 In standby mode (hours): N/A In alarm mode (minutes): N/A

4.1.4 Batteries

Location: Panel Nominal Voltage: 24v Amp/hour rating: 18
 Type: SLA
 Calculate capacity of batteries to drive the system:
 In standby mode (hours): 24 Hours In alarm mode (minutes): 5
☒ Batteries are marked with date of manufacture

4.2 In-Building Fire Emergency Voice Alarm Communication System or Mass Notification System

4.2.1 Primary Power

Input voltage of control panel: 120 Volt Control panel amps: N/A

4.2.2 Engine-Driven Generator

Location of generator: N/A Type of fuel: N/A
 Location of fuel storage: N/A

4.2.3 Uninterruptible Power System

Equipment powered by a UPS system: N/A
 Location of UPS system: N/A
 Calculated capacity of UPS batteries to drive the system components connected to it:

In standby mode (hours): N/A In alarm mode (minutes): N/A

4.2.4 Batteries

Location: N/A Type: N/A Nominal Voltage: N/A

Amp/hour rating: N/A

Calculate capacity of batteries to drive the system:

In standby mode (hours): 24 Hours In alarm mode (minutes): N/A

☐ Batteries are marked with date of manufacture

4.3 Notification Appliance Power Extender Panels

4.3.1 Primary Power

Input voltage of control panel: 120 Volt Control panel amps: N/A

4.3.2 Engine-Driven Generator

Location of generator: N/A

Location of fuel storage: N/A Type of fuel: N/A

4.3.3 Uninterruptible Power System

Equipment powered by a UPS system: N/A

Location of UPS system: N/A

Calculated capacity of UPS batteries to drive the system components connected to it:

In standby mode (hours): N/A In alarm mode (minutes): N/A

4.3.4 Batteries

Location: N/A Nominal Voltage: N/A Amp/hour rating: N/A

Type: N/A

Calculate capacity of batteries to drive the system:

In standby mode (hours): 24 Hours In alarm mode (minutes): N/A

☐ Batteries are marked with date of manufacture

5. ANNUNCIATORS

Annunciator 1:

Annunciator 2:

Annunciator 3:

6. NOTIFICATIONS MADE PRIOR TO TESTING

Monitoring Organization: Contact: [REDACTED] Time: 1/8/2021 8:35

Building Management Contact: Time: 1/8/2021 8:35

Building Occupants Contact: Time:

Authority having jurisdiction

Contact:

Time:

Other, if required

Contact:

Time:

7. TESTING RESULTS

7.1 Control Unit and Related Equipment

Description	Visual Inspection	Functional Test	Comments
Control Unit	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Lamps/LEDs/LCDs	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Fuses	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Trouble Signals	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Disconnect Switches	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Ground-fault monitoring	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Supervision	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Local Annunciators	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Remote Annunciators	<input type="checkbox"/>	<input type="checkbox"/>	
Power Extender Panels	<input type="checkbox"/>	<input type="checkbox"/>	
Isolation Modules	<input type="checkbox"/>	<input type="checkbox"/>	
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	

7.2 Control Unit Power Supplies

Description	Visual Inspection	Functional Test	Comments
120-Volt Power	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Generator or UPS	<input type="checkbox"/>	<input type="checkbox"/>	
Battery Condition	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Load Voltage	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Discharge Test	<input type="checkbox"/>	<input type="checkbox"/>	
Charger Test	<input type="checkbox"/>	<input type="checkbox"/>	
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	

7.3 In-Building Fire Emergency Voice Alarm Communications Equipment

Description	Visual Inspection	Functional Test	Comments
Control Unit	<input type="checkbox"/>	<input type="checkbox"/>	
Lamps/Leds/LCDs	<input type="checkbox"/>	<input type="checkbox"/>	
Fuses	<input type="checkbox"/>	<input type="checkbox"/>	
Primary Power Supply	<input type="checkbox"/>	<input type="checkbox"/>	

Secondary Power Supply	<input type="checkbox"/>	<input type="checkbox"/>
Trouble Signals	<input type="checkbox"/>	<input type="checkbox"/>
Disconnect Switches	<input type="checkbox"/>	<input type="checkbox"/>
Ground-Fault	<input type="checkbox"/>	<input type="checkbox"/>
Panel Supervision	<input type="checkbox"/>	<input type="checkbox"/>
System Performance	<input type="checkbox"/>	<input type="checkbox"/>
Sound Pressure Levels	<input type="checkbox"/>	<input type="checkbox"/>
Occupied <input type="checkbox"/> Yes <input type="checkbox"/> No		
Ambient dBA		
Alarm dBA		
(attach report with locations, values, and weather conditions)		
System Intelligibility	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> CSI <input type="checkbox"/> STI		
(attach report with locations, values, and weather conditions)		
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>

7.4 Notification Appliance Power Extender Panels

Description	Visual Inspection	Functional Test	Comments
Lamps/LEDs/LCDs	<input type="checkbox"/>	<input type="checkbox"/>	
Fuses	<input type="checkbox"/>	<input type="checkbox"/>	
Primary Power Supply	<input type="checkbox"/>	<input type="checkbox"/>	
Secondary Power Supply	<input type="checkbox"/>	<input type="checkbox"/>	
Trouble Signals	<input type="checkbox"/>	<input type="checkbox"/>	
Ground-Fault Monitoring	<input type="checkbox"/>	<input type="checkbox"/>	
Panel Supervision	<input type="checkbox"/>	<input type="checkbox"/>	
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	

7.5 Mass Notification Equipment

Description	Visual Inspection	Functional Test	Comments
Functional Test	<input type="checkbox"/>	<input type="checkbox"/>	
Reset/Power Down Test	<input type="checkbox"/>	<input type="checkbox"/>	
Fuses	<input type="checkbox"/>	<input type="checkbox"/>	
Primary Power Supply	<input type="checkbox"/>	<input type="checkbox"/>	

UPS Power Test	<input type="checkbox"/>	<input type="checkbox"/>
Trouble Signals	<input type="checkbox"/>	<input type="checkbox"/>
Disconnect Switches	<input type="checkbox"/>	<input type="checkbox"/>
Ground-Fault Monitoring	<input type="checkbox"/>	<input type="checkbox"/>
CCU Security Mechanism	<input type="checkbox"/>	<input type="checkbox"/>
Prerecorded Message Content	<input type="checkbox"/>	<input type="checkbox"/>
Prerecorded Message Activation	<input type="checkbox"/>	<input type="checkbox"/>
Software Backup Performed	<input type="checkbox"/>	<input type="checkbox"/>
Test Backup Software	<input type="checkbox"/>	<input type="checkbox"/>
Fire Alarm to MNS Interface	<input type="checkbox"/>	<input type="checkbox"/>
MNS to Fire Alarm Interface	<input type="checkbox"/>	<input type="checkbox"/>
In-Building MNS to Wide-Area MNS	<input type="checkbox"/>	<input type="checkbox"/>
MNS to direct recipient MNS	<input type="checkbox"/>	<input type="checkbox"/>
Sound Pressure Levels	<input type="checkbox"/>	<input type="checkbox"/>
Occupied <input type="checkbox"/> Yes <input type="checkbox"/> No		
Ambient dBA		
Alarm dBA		
(attach report with locations, values, and weather conditions)		
System Intelligibility	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> CSI <input type="checkbox"/> STI		
(attach report with locations, values, and weather conditions)		
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>

7.6 TWO-WAY COMMUNICATIONS EQUIPMENT

Description	Visual Inspection	Functional Test	Comments
Phone Handsets	<input type="checkbox"/>	<input type="checkbox"/>	
Phone Jacks	<input type="checkbox"/>	<input type="checkbox"/>	
Off-Hook Indicator	<input type="checkbox"/>	<input type="checkbox"/>	
Call-In Signal	<input type="checkbox"/>	<input type="checkbox"/>	
System Performance	<input type="checkbox"/>	<input type="checkbox"/>	
System Audibility	<input type="checkbox"/>	<input type="checkbox"/>	
System Intelligibility	<input type="checkbox"/>	<input type="checkbox"/>	

Radio Communicators	<input type="checkbox"/>	<input type="checkbox"/>
Enhancement System		
Area of Refuge Communication System	<input type="checkbox"/>	<input type="checkbox"/>
Elevator Emergency Communications Systems	<input type="checkbox"/>	<input type="checkbox"/>
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>

7.7 Combination Systems

Description	Visual Inspection	Functional Test	Comments
Fire Extinguishing monitoring devices/system	<input type="checkbox"/>	<input type="checkbox"/>	
Carbon Monoxide detector/system	<input type="checkbox"/>	<input type="checkbox"/>	
Combination fire/security system	<input type="checkbox"/>	<input type="checkbox"/>	
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	

7.8 Special Hazard Systems

Description (specify)	Visual Inspection	Functional Test	Comments
	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	

7.9 Emergency Communications System

Description	Visual Inspection	Functional Test	Comments
<input type="checkbox"/> Visual			
<input type="checkbox"/> Functional			
<input type="checkbox"/> Simulated operation			
<input type="checkbox"/> Ensure predischage notification appliances of special hazard systems are not overridden by the MNS.			
See NFPA 72, 24.4.1.7.1			

7.10 Monitored Systems

Description	Visual Inspection	Functional Test	Comments
Engine-Driven Generator	<input type="checkbox"/>	<input type="checkbox"/>	
Fire Pump	<input type="checkbox"/>	<input type="checkbox"/>	
Special Suppression Systems	<input type="checkbox"/>	<input type="checkbox"/>	

Other (specify)

☐☐**7.11 AUXILIARY FUNCTIONS**

Description	Visual Inspection	Functional Test	Comments
Door-Releasing Devices	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Fan Shutdown	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Smoke Management / Smoke Control	<input type="checkbox"/>	<input type="checkbox"/>	
Smoke Damper Operation	<input type="checkbox"/>	<input type="checkbox"/>	
Smoke Shutter Release	<input type="checkbox"/>	<input type="checkbox"/>	
Door Unlocking	<input type="checkbox"/>	<input type="checkbox"/>	
Elevator Recall	<input type="checkbox"/>	<input type="checkbox"/>	
Elevator Shunt Trip	<input type="checkbox"/>	<input type="checkbox"/>	
MNS Override of FA signals	<input type="checkbox"/>	<input type="checkbox"/>	
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	

7.12 ALARM INITATING DEVICE

- ☒ Device test results sheet attached listing all devices tested and the results of the testing

7.13 SUPERVISORY ALARM INITATING DEVICE

- ☒ Device test results sheet attached listing all devices tested and the results of the testing

7.14 ALARM NOTIFICATION APPLIANCES

- ☒ Appliance test results sheet attached listing all devices tested and the results of the testing

7.15 SUPERVISORY STATION MONITORING

Description	Visual Inspection	Functional Test	Comments
Alarm Signal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Alarm Restoration	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Trouble Signal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Trouble Restoration	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Supervisory Signal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Supervisory Restoration	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	

8. NOTIFICATIONS THAT TESTING IS COMPLETE

Monitoring Organization Contacts: Security Equipment Inc.

Time: 1/8/2021 10:24

Building Management Contacts:

Time: 1/8/2021 10:24

Building Occupants Contacts:

Time:

Authority having Jurisdiction Contacts:

Time:

Other, if required

Time:

9. SYSTEM RESTORED TO NORMAL OPERATION

Date: 1/8/2021

Time:

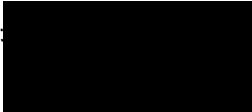
10. CERTIFICATION

This system, as specified herein, has been inspected and tested according to all NFPA standards cited herein

Signed:



Printed Name:

Date: 1/8/2021

Organization:

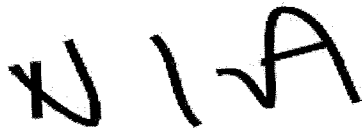
Title:



Phone:

10.2 Acceptance by Owner or Owner's Representative

Signed:



Printed Name:

Date:

Organization:

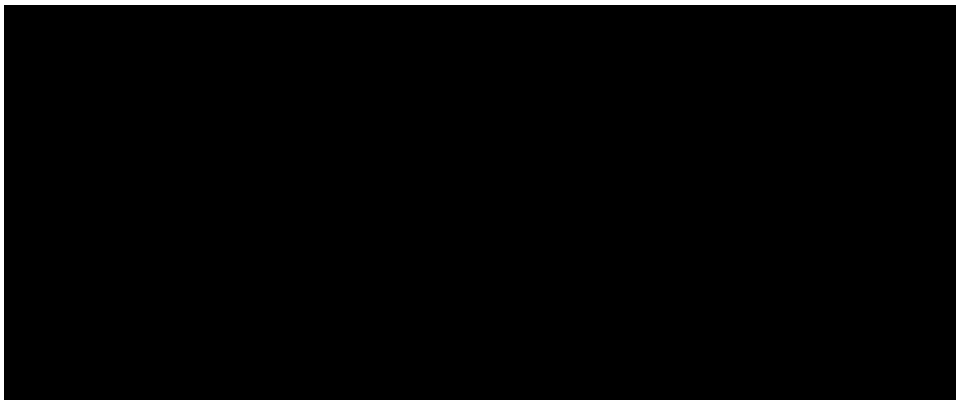
Title:

Phone:

11. Job Comments

Job Comments:

8:00-10:30
Upon arrival smoke detector 51-110 admin smoke is dirty. Needs cleaned. 52-3 F-3 NW wing h/s short circuit trouble
popped up during testing. Vestibule A119 dr smoke & Rm A138 smoke is covered due to construction. Kitchen is under
remodel. No other deficiencies.



Smoke Calibration Information

Smoke Detection Calibration Test method use Internal

Date 100% smoke calibration performed:

Next Schedule: 2022

Date 100% heat calibration performed:

Next Schedule:

Device Test Information

Device Type	Zone	Location	Results	Timestamp
Doors	3		Pass	1/8/2021 9:41
Comments:				
Duct Detector	51-130	Mech A124 sup	Pass	1/8/2021 10:13
Comments:				
Duct Detector	51-132	Mech A124 ret	Pass	1/8/2021 10:13
Comments:				
Duct Detector	51-154	Mech A129 supply	Pass	1/8/2021 10:13
Comments:				
Duct Detector	51-156	Mech A129 return	Pass	1/8/2021 10:13
Comments:				
Fans	2		Pass	1/8/2021 10:19
Comments:				
Heat Detector	51-135	Mech A124	Pass	1/8/2021 10:15
Comments:				
Heat Detector	51-159	Mech A129	Pass	1/8/2021 10:14
Comments:				
Heat Detector	51-136	Admin mech A124	Pass	1/8/2021 10:15
Comments:				
Heat Detector	51-160	Admin mech A129	Pass	1/8/2021 10:14
Comments:				

Horn/strobes	Audible-26/visual-57	Pass	1/8/2021 10:18
Comments:			
PIV Os&y	Lawn		
Comments: Mahoney tests sprinklers			
Pull station			
Comments:			
Pull station	51-162 Admin pull corr A130	Pass	1/8/2021 9:47
Comments:			
Pull station	51-002 admin gen rm B123	Pass	1/8/2021 8:41
Comments:			
Pull station	51-011 W corrB107	Pass	1/8/2021 10:17
Comments:			
Pull station	51-012 W dayroom B106	Pass	1/8/2021 10:17
Comments:			
Pull station	51-037 Dayroom C106	Pass	1/8/2021 10:17
Comments:			
Pull station	51-069 NE corr D107	Pass	1/8/2021 9:48
Comments:			
Pull station	51-070 NE dayroom D106	Pass	1/8/2021 9:47
Comments:			
Pull station	51-094 E corr E107	Pass	1/8/2021 9:46
Comments:			
Pull station	51-095 E dayroom E106	Pass	1/8/2021 10:17
Comments:			
Pull station	51-121 Admin Sally A119	Pass	1/8/2021 10:17
Comments:			
Pull station	51-128 Admin corr A123	Pass	1/8/2021 9:08
Comments:			
Pull station	51-141 Admin corr A126	Pass	1/8/2021 9:48
Comments:			
Pull station	51-143 Admin corr A126	Pass	1/8/2021 9:48
Comments:			

Pull station	51-171 Admin Sally A149	Pass	1/8/2021 10:18
Comments:			
Pull station	51-178 admin lobbyA101	Pass	1/8/2021 10:18
Comments:			
Smoke Detector			
Comments:			
Smoke Detector			
Comments:			
Smoke Detector			
Comments:			
Smoke Detector			
Comments:			
Smoke Detector			
Comments:			
Smoke Detector	51-146 Admin smoke multi A127	Pass	1/8/2021 9:43
Comments:			
Smoke Detector	51-001 Elec B122	Pass	1/8/2021 8:41
Comments:			
Smoke Detector	51-003 W dayroom B106	Pass	1/8/2021 10:18
Comments:			
Smoke Detector	51-004 W dayroom B106	Pass	1/8/2021 10:18
Comments:			
Smoke Detector	51-005 W dayroom B106	Pass	1/8/2021 10:18
Comments:			
Smoke Detector	51-006 W dayroom B106	Pass	1/8/2021 10:18
Comments:			
Smoke Detector	51-007 W dayroom B106	Pass	1/8/2021 10:18
Comments:			
Smoke Detector	51-008 West corr B107	Pass	1/8/2021 10:18
Comments:			
Smoke Detector	51-009 West corr B107	Pass	1/8/2021 10:18
Comments:			
Smoke Detector	51-010 West corr B107	Pass	1/8/2021 10:18
Comments:			

Smoke Detector	51-013 Storage rm B108	Pass	1/8/2021 10:18
Comments:			
Smoke Detector	51-014 Cell B1	Pass	1/8/2021 9:10
Comments:			
Smoke Detector	51-015 Cell B2	Pass	1/8/2021 9:10
Comments:			
Smoke Detector	51-016 Cell B3	Pass	1/8/2021 9:10
Comments:			
Smoke Detector	51-017 Cell B4	Pass	1/8/2021 9:10
Comments:			
Smoke Detector	51-018 Cell B5	Pass	1/8/2021 9:11
Comments:			
Smoke Detector	51-019 Cell B6	Pass	1/8/2021 9:09
Comments:			
Smoke Detector	51-020 Cell B7	Pass	1/8/2021 9:09
Comments:			
Smoke Detector	51-021 Cell B8	Pass	1/8/2021 9:11
Comments:			
Smoke Detector	51-022 Cell B9	Pass	1/8/2021 9:11
Comments:			
Smoke Detector	51-023 Cell B10	Pass	1/8/2021 9:11
Comments:			
Smoke Detector	51-024 Cell B11	Pass	1/8/2021 9:11
Comments:			
Smoke Detector	51-025 Cell B12	Pass	1/8/2021 9:11
Comments:			
Smoke Detector	51-026 Cell B 13	Pass	1/8/2021 9:10
Comments:			
Smoke Detector	51-028 NW dayroom C106	Pass	1/8/2021 9:07
Comments:			
Smoke Detector	51-029 NW dayroom C106	Pass	1/8/2021 9:07
Comments:			

Smoke Detector	51-030 NW dayroom C106	Pass	1/8/2021 9:07
Comments:			
Smoke Detector	51-031 NW dayroom C106	Pass	1/8/2021 9:07
Comments:			
Smoke Detector	51-032 NW dayroom C106	Pass	1/8/2021 9:07
Comments:			
Smoke Detector	51-033 NW corr C107	Pass	1/8/2021 9:07
Comments:			
Smoke Detector	51-034 NW corr C107	Pass	1/8/2021 9:07
Comments:			
Smoke Detector	51-035 NW corr C107	Pass	1/8/2021 9:06
Comments:			
Smoke Detector	51-038 Storage rm C108	Pass	1/8/2021 9:07
Comments:			
Smoke Detector	51-039 Cell C1	Pass	1/8/2021 9:07
Comments:			
Smoke Detector	51-040 Cell C2	Pass	1/8/2021 9:07
Comments:			
Smoke Detector	51-041 Cell C3	Pass	1/8/2021 9:06
Comments:			
Smoke Detector	51-042 Cell C4	Pass	1/8/2021 9:06
Comments:			
Smoke Detector	51-043 Cell C5	Pass	1/8/2021 9:06
Comments:			
Smoke Detector	51-044 Cell C6	Pass	1/8/2021 9:06
Comments:			
Smoke Detector	51-045 Cell C7	Pass	1/8/2021 9:06
Comments:			
Smoke Detector	51-046 Cell C8	Pass	1/8/2021 9:06
Comments:			
Smoke Detector	51-047 Cell C9	Pass	1/8/2021 9:06
Comments:			

Smoke Detector	51-048 Cell C10	Pass	1/8/2021 9:06
Comments:			
Smoke Detector	51-049 Cell C11	Pass	1/8/2021 9:06
Comments:			
Smoke Detector	51-050 Cell C12	Pass	1/8/2021 9:07
Comments:			
Smoke Detector	51-051 Cell C13	Pass	1/8/2021 9:07
Comments:			
Smoke Detector	51-053 C Wing laundry	Pass	1/8/2021 9:50
Comments:			
Smoke Detector	51-061 NE dayroom D106	Pass	1/8/2021 9:50
Comments:			
Smoke Detector	51-062 NE dayroom D106	Pass	1/8/2021 9:50
Comments:			
Smoke Detector	51-063 NE dayroom D106	Pass	1/8/2021 9:50
Comments:			
Smoke Detector	51-064 NE dayroom D106	Pass	1/8/2021 9:50
Comments:			
Smoke Detector	51-065 NE dayroom D106	Pass	1/8/2021 9:50
Comments:			
Smoke Detector	51-066 NE corr D107	Pass	1/8/2021 9:50
Comments:			
Smoke Detector	51-067 NE corr D107	Pass	1/8/2021 9:50
Comments:			
Smoke Detector	51-068 NE corr D107	Pass	1/8/2021 9:51
Comments:			
Smoke Detector	51-071 Storage rm D108	Pass	1/8/2021 9:51
Comments:			
Smoke Detector	51-072 Cell D1	Pass	1/8/2021 9:51
Comments:			
Smoke Detector	51-073 Cell D2	Pass	1/8/2021 9:51
Comments:			

Smoke Detector	51-074 Cell D3	Pass	1/8/2021 9:51
Comments:			
Smoke Detector	51-075 Cell D4	Pass	1/8/2021 9:52
Comments:			
Smoke Detector	51-076 Cell D5	Pass	1/8/2021 9:52
Comments:			
Smoke Detector	51-077 Cell D6	Pass	1/8/2021 9:52
Comments:			
Smoke Detector	51-078 Cell D7	Pass	1/8/2021 9:52
Comments:			
Smoke Detector	51-079 Cell D8	Pass	1/8/2021 9:52
Comments:			
Smoke Detector	51-080 Cell D9	Pass	1/8/2021 9:52
Comments:			
Smoke Detector	51-081 Cell D10	Pass	1/8/2021 9:52
Comments:			
Smoke Detector	51-082 Cell D11	Pass	1/8/2021 9:52
Comments:			
Smoke Detector	51-083 Cell D12	Pass	1/8/2021 9:52
Comments:			
Smoke Detector	51-084 Cell D13	Pass	1/8/2021 9:52
Comments:			
Smoke Detector	51-087 E dayroom E106	Pass	1/8/2021 9:52
Comments:			
Smoke Detector	51-088 E dayroom E106	Pass	1/8/2021 9:52
Comments:			
Smoke Detector	51-089 E dayroom E106	Pass	1/8/2021 9:52
Comments:			
Smoke Detector	51-090 E dayroom E106	Pass	1/8/2021 9:52
Comments:			
Smoke Detector	51-091 East corr E107	Pass	1/8/2021 9:52
Comments:			

Smoke Detector	51-092 East corr E107	Pass	1/8/2021 9:52
Comments:			
Smoke Detector	51-093 E corrE107	Pass	1/8/2021 9:52
Comments:			
Smoke Detector	51-096 Storage rm E120	Pass	1/8/2021 9:52
Comments:			
Smoke Detector	51-097 Cell E1	Pass	1/8/2021 9:51
Comments:			
Smoke Detector	51-098 Cell E2	Pass	1/8/2021 9:51
Comments:			
Smoke Detector	51-099 Cell E3	Pass	1/8/2021 9:51
Comments:			
Smoke Detector	51-100 Cell E4	Pass	1/8/2021 9:51
Comments:			
Smoke Detector	51-101 Cell E5	Pass	1/8/2021 9:51
Comments:			
Smoke Detector	51-102 Cell E6	Pass	1/8/2021 9:51
Comments:			
Smoke Detector	51-103 Cell E7	Pass	1/8/2021 9:51
Comments:			
Smoke Detector	51-104 Cell E8	Pass	1/8/2021 9:51
Comments:			
Smoke Detector	51-105 Cell E9	Pass	1/8/2021 9:51
Comments:			
Smoke Detector	51-106 Cell E10	Pass	1/8/2021 9:51
Comments:			
Smoke Detector	51-107 Cell E11	Pass	1/8/2021 9:51
Comments:			
Smoke Detector	51-108 Laundry E108	Pass	1/8/2021 9:51
Comments:			
Smoke Detector	51-110 Cloth E101	Pass	1/8/2021 9:51
Comments:			

Smoke Detector	51-122 Sally A11	Pass	1/8/2021 9:51
Comments:			
Smoke Detector	51-124 Corr A123	Pass	1/8/2021 9:49
Comments:			
Smoke Detector	51-125 Corr A107	Pass	1/8/2021 9:49
Comments:			
Smoke Detector	51-126 Corr A107	Pass	1/8/2021 9:49
Comments:			
Smoke Detector	51-127 Admin corr A123	Pass	1/8/2021 9:49
Comments:			
Smoke Detector	51-129 Corr A126	Pass	1/8/2021 9:09
Comments:			
Smoke Detector	51-137 Corr A126	Pass	1/8/2021 9:08
Comments:			
Smoke Detector	51-138 Rec A125	Pass	1/8/2021 9:49
Comments:			
Smoke Detector	51-139 Rec A125	Pass	1/8/2021 9:49
Comments:			
Smoke Detector	51-140 Corr A126	Pass	1/8/2021 9:49
Comments:			
Smoke Detector	51-142 Corr A126	Pass	1/8/2021 9:49
Comments:			
Smoke Detector	51-144 Multi A127	Pass	1/8/2021 9:41
Comments:			
Smoke Detector	51-145 Multi A127	Pass	1/8/2021 9:49
Comments:			
Smoke Detector	51-147 Multi A127	Pass	1/8/2021 9:42
Comments:			
Smoke Detector	51-148 Multi A127	Pass	1/8/2021 9:42
Comments:			
Smoke Detector	51-149 Multi A127	Pass	1/8/2021 9:42
Comments:			

Smoke Detector	51-150	Corr A126	Pass	1/8/2021 9:46
Comments:				
Smoke Detector	51-151	Parole Board A128	Pass	1/8/2021 9:44
Comments:				
Smoke Detector	51-152	Parole Board A128	Pass	1/8/2021 9:45
Comments:				
Smoke Detector	51-153	Corr A126	Pass	1/8/2021 9:46
Comments:				
Smoke Detector	51-161	Corr A130	Pass	1/8/2021 9:46
Comments:				
Smoke Detector	51-163	Corr A130	Pass	1/8/2021 9:46
Comments:				
Smoke Detector	51-165	Exam A137	Pass	1/8/2021 9:46
Comments:				
Smoke Detector	51-166	Corr A132	Pass	1/8/2021 9:45
Comments:				
Smoke Detector	51-167	Corr A140	Pass	1/8/2021 9:45
Comments:				
Smoke Detector	51-168	Canteen A139	Pass	1/8/2021 9:45
Comments:				
Smoke Detector	51-169	Unit Admin A138	Pass	1/8/2021 9:46
Comments:				
Smoke Detector	51-170	Sally A14	Pass	1/8/2021 9:42
Comments:				
Smoke Detector	51-172	Staff A150	Pass	1/8/2021 9:42
Comments:				
Smoke Detector	51-173	Corr A153	Pass	1/8/2021 9:42
Comments:				
Smoke Detector	51-174	Corr A153	Pass	1/8/2021 9:49
Comments:				
Smoke Detector	51-175	Clerecal A158	Pass	1/8/2021 9:49
Comments:				

Smoke Detector	51-176 Admin control A141	Pass	1/8/2021 9:49
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Comments:

Smoke Detector	51-177 Lobby A101	Pass	1/8/2021 9:49
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Comments:

Comments:

Tamper

Comments: Mahoney tests sprinklers

Tamper

Comments: Mahoney tests sprinklers

Tamper

Comments: Mahoney tests sprinklers

Tamper

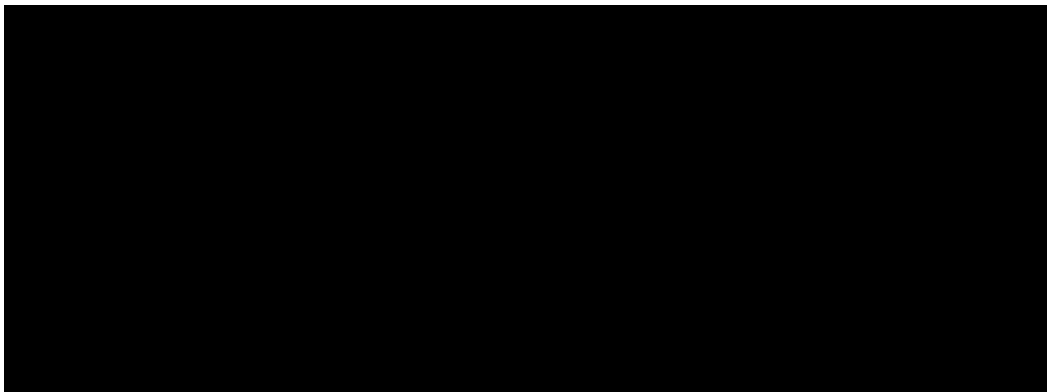
Comments: Mahoney tests sprinklers

Waterflow	Main
-----------	------

Comments: Mahoney tests sprinklers

Waterflow	Dry
-----------	-----

Comments: Mahoney tests sprinklers



Address:

Phone:

Fax:

Email:

Entity to which alarms are retransmitted:

LOCAL

Phone:

3. TYPE OF SYSTEM OR SERVICE

- ☒ Fire alarm system (nonvoice)
- ☐ Fire alarm with in-building fire emergency voice alarm communication system (EVACS)
- ☐ Mass notification system (MNS)
- ☐ Combination system, with the following components:
- ☐ Fire Alarm ☐ EVACs ☐ MNS ☐ Two-way, in-building, emergency communication system
- ☐ Other (specify): N/A

NFPA 72 edition: 2002

Additional description of system(s):

3.1 Control UnitManufacturer: Silent knightModel number: 5700**3.2 Mass Notification System****3.2.1 System Type**

- ☒ In-building MNS-combination
- ☐ In-building MNS - stand-alone ☐ Wide-area MNS ☐ Distributed recipient MNS
- ☐ Other (specify): N/A

3.2.2 System Features:

- ☒ Combination fire alarm/MNS ☐ MNS ACU only ☐ Wide-area MNS to regional national alerting interface
- ☐ Local operating console (LOC) ☐ Direct recipient MNS(DRMNS) ☐ Wide-area MNS to DRMNS interface
- ☐ Other (specify): N/A

3.3 System Documentation

- ☐ An owner's manual, a copy of the manufacturer's instructions, a written sequence of operation, and a copy of the

Record drawings are store on site. Location: N/A

3.4 System Software

Software revision number:

Software last update on:

☐ A copy of the site-specific software is stored on site

Location: N/A

4. SYSTEM POWER

4.1 Control Unit

4.1.1 Primary Power

Input voltage of control panel: 120 Volt

Control panel amps: 3

4.1.2 Engine-Driven Generator

Location of generator:

Location of fuel storage:

Type of fuel:

4.1.3 Uninterruptible Power System

Equipment powered by a UPS system:

Location of UPS system:

Calculated capacity of UPS batteries to drive the system components connected to it:

In standby mode (hours): N/A In alarm mode (minutes): N/A

4.1.4 Batteries

Location: Panel

Type: SLA

Nominal Voltage: 24v Amp/hour rating: 7

Calculate capacity of batteries to drive the system:

In standby mode (hours): 24 Hours In alarm mode (minutes): 5

☐ Batteries are marked with date of manufacture

4.2 In-Building Fire Emergency Voice Alarm Communication System or Mass Notification System

4.2.1 Primary Power

Input voltage of control panel: 120 Volt

Control panel amps: N/A

4.2.2 Engine-Driven Generator

Location of generator:

Location of fuel storage:

Type of fuel:

4.2.3 Uninterruptible Power System

Equipment powered by a UPS system:

Location of UPS system:

Calculated capacity of UPS batteries to drive the system components connected to it:

In standby mode (hours): N/A In alarm mode (minutes): N/A

4.2.4 Batteries

Location: Type: Nominal Voltage: N/A

Amp/hour rating: N/A

Calculate capacity of batteries to drive the system:

In standby mode (hours): 24 Hours In alarm mode (minutes): N/A

☐ Batteries are marked with date of manufacture

4.3 Notification Appliance Power Extender Panels

4.3.1 Primary Power

Input voltage of control panel: 120 Volt Control panel amps: N/A

4.3.2 Engine-Driven Generator

Location of generator:

Location of fuel storage: Type of fuel:

4.3.3 Uninterruptible Power System

Equipment powered by a UPS system:

Location of UPS system:

Calculated capacity of UPS batteries to drive the system components connected to it:

In standby mode (hours): N/A In alarm mode (minutes): N/A

4.3.4 Batteries

Location: Nominal Voltage: N/A Amp/hour rating: N/A

Type:

Calculate capacity of batteries to drive the system:

In standby mode (hours): 24 Hours In alarm mode (minutes): N/A

☐ Batteries are marked with date of manufacture

5. ANNUNCIATORS

Annunciator 1:

Annunciator 2:

Annunciator 3:

6. NOTIFICATIONS MADE PRIOR TO TESTING

Monitoring Organization: Contact:  Time: 1/8/2021 10:32

Building Management Contact:  Time: 1/8/2021 10:32

Building Occupants Contact: Time:

Authority having jurisdiction

Contact:

Time:

Other, if required

Contact:

Time:

7. TESTING RESULTS

7.1 Control Unit and Related Equipment

Description	Visual Inspection	Functional Test	Comments
Control Unit	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Lamps/LEDs/LCDs	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Fuses	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Trouble Signals	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Disconnect Switches	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Ground-fault monitoring	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Supervision	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Local Annunciators	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Remote Annunciators	<input type="checkbox"/>	<input type="checkbox"/>	
Power Extender Panels	<input type="checkbox"/>	<input type="checkbox"/>	
Isolation Modules	<input type="checkbox"/>	<input type="checkbox"/>	
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	

7.2 Control Unit Power Supplies

Description	Visual Inspection	Functional Test	Comments
120-Volt Power	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Generator or UPS	<input type="checkbox"/>	<input type="checkbox"/>	
Battery Condition	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Load Voltage	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Discharge Test	<input type="checkbox"/>	<input type="checkbox"/>	
Charger Test	<input type="checkbox"/>	<input type="checkbox"/>	
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	

7.3 In-Building Fire Emergency Voice Alarm Communications Equipment

Description	Visual Inspection	Functional Test	Comments
Control Unit	<input type="checkbox"/>	<input type="checkbox"/>	
Lamps/Leds/LCDs	<input type="checkbox"/>	<input type="checkbox"/>	
Fuses	<input type="checkbox"/>	<input type="checkbox"/>	
Primary Power Supply	<input type="checkbox"/>	<input type="checkbox"/>	

Secondary Power Supply	<input type="checkbox"/>	<input type="checkbox"/>
Trouble Signals	<input type="checkbox"/>	<input type="checkbox"/>
Disconnect Switches	<input type="checkbox"/>	<input type="checkbox"/>
Ground-Fault	<input type="checkbox"/>	<input type="checkbox"/>
Panel Supervision	<input type="checkbox"/>	<input type="checkbox"/>
System Performance	<input type="checkbox"/>	<input type="checkbox"/>
Sound Pressure Levels	<input type="checkbox"/>	<input type="checkbox"/>
Occupied <input type="checkbox"/> Yes <input type="checkbox"/> No		
Ambient dBA		
Alarm dBA		
(attach report with locations, values, and weather conditions)		
System Intelligibility	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> CSI <input type="checkbox"/> STI		
(attach report with locations, values, and weather conditions)		
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>

7.4 Notification Appliance Power Extender Panels

Description	Visual Inspection	Functional Test	Comments
Lamps/LEDs/LCDs	<input type="checkbox"/>	<input type="checkbox"/>	
Fuses	<input type="checkbox"/>	<input type="checkbox"/>	
Primary Power Supply	<input type="checkbox"/>	<input type="checkbox"/>	
Secondary Power Supply	<input type="checkbox"/>	<input type="checkbox"/>	
Trouble Signals	<input type="checkbox"/>	<input type="checkbox"/>	
Ground-Fault Monitoring	<input type="checkbox"/>	<input type="checkbox"/>	
Panel Supervision	<input type="checkbox"/>	<input type="checkbox"/>	
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	

7.5 Mass Notification Equipment

Description	Visual Inspection	Functional Test	Comments
Functional Test	<input type="checkbox"/>	<input type="checkbox"/>	
Reset/Power Down Test	<input type="checkbox"/>	<input type="checkbox"/>	
Fuses	<input type="checkbox"/>	<input type="checkbox"/>	
Primary Power Supply	<input type="checkbox"/>	<input type="checkbox"/>	

UPS Power Test	<input type="checkbox"/>	<input type="checkbox"/>
Trouble Signals	<input type="checkbox"/>	<input type="checkbox"/>
Disconnect Switches	<input type="checkbox"/>	<input type="checkbox"/>
Ground-Fault Monitoring	<input type="checkbox"/>	<input type="checkbox"/>
CCU Security Mechanism	<input type="checkbox"/>	<input type="checkbox"/>
Prerecorded Message Content	<input type="checkbox"/>	<input type="checkbox"/>
Prerecorded Message Activation	<input type="checkbox"/>	<input type="checkbox"/>
Software Backup Performed	<input type="checkbox"/>	<input type="checkbox"/>
Test Backup Software	<input type="checkbox"/>	<input type="checkbox"/>
Fire Alarm to MNS Interface	<input type="checkbox"/>	<input type="checkbox"/>
MNS to Fire Alarm Interface	<input type="checkbox"/>	<input type="checkbox"/>
In-Building MNS to Wide-Area MNS	<input type="checkbox"/>	<input type="checkbox"/>
MNS to direct recipient MNS	<input type="checkbox"/>	<input type="checkbox"/>
Sound Pressure Levels	<input type="checkbox"/>	<input type="checkbox"/>
Occupied <input type="checkbox"/> Yes <input type="checkbox"/> No		
Ambient dBA		
Alarm dBA		
(attach report with locations, values, and weather conditions)		
System Intelligibility	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> CSI <input type="checkbox"/> STI		
(attach report with locations, values, and weather conditions)		
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>

7.6 TWO-WAY COMMUNICATIONS EQUIPMENT

Description	Visual Inspection	Functional Test	Comments
Phone Handsets	<input type="checkbox"/>	<input type="checkbox"/>	
Phone Jacks	<input type="checkbox"/>	<input type="checkbox"/>	
Off-Hook Indicator	<input type="checkbox"/>	<input type="checkbox"/>	
Call-In Signal	<input type="checkbox"/>	<input type="checkbox"/>	
System Performance	<input type="checkbox"/>	<input type="checkbox"/>	
System Audibility	<input type="checkbox"/>	<input type="checkbox"/>	
System Intelligibility	<input type="checkbox"/>	<input type="checkbox"/>	

Radio Communicators Enhancement System	<input type="checkbox"/>	<input type="checkbox"/>
Area of Refuge Communication System	<input type="checkbox"/>	<input type="checkbox"/>
Elevator Emergency Communications Systems	<input type="checkbox"/>	<input type="checkbox"/>
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>

7.7 Combination Systems

Description	Visual Inspection	Functional Test	Comments
Fire Extinguishing monitoring devices/system	<input type="checkbox"/>	<input type="checkbox"/>	
Carbon Monoxide detector/system	<input type="checkbox"/>	<input type="checkbox"/>	
Combination fire/security system	<input type="checkbox"/>	<input type="checkbox"/>	
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	

7.8 Special Hazard Systems

Description (specify)	Visual Inspection	Functional Test	Comments
	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	

7.9 Emergency Communications System

Description	Visual Inspection	Functional Test	Comments
<input type="checkbox"/> Visual			
<input type="checkbox"/> Functional			
<input type="checkbox"/> Simulated operation			
<input type="checkbox"/> Ensure predischage notification appliances of special hazard systems are not overridden by the MNS. See NFPA 72, 24.4.1.7.1			

7.10 Monitored Systems

Description	Visual Inspection	Functional Test	Comments
Engine-Driven Generator	<input type="checkbox"/>	<input type="checkbox"/>	
Fire Pump	<input type="checkbox"/>	<input type="checkbox"/>	
Special Suppression Systems	<input type="checkbox"/>	<input type="checkbox"/>	

Other (specify)

☐☐**7.11 AUXILIARY FUNCTIONS**

Description	Visual Inspection	Functional Test	Comments
Door-Releasing Devices	<input type="checkbox"/>	<input type="checkbox"/>	
Fan Shutdown	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Smoke Management / Smoke Control	<input type="checkbox"/>	<input type="checkbox"/>	
Smoke Damper Operation	<input type="checkbox"/>	<input type="checkbox"/>	
Smoke Shutter Release	<input type="checkbox"/>	<input type="checkbox"/>	
Door Unlocking	<input type="checkbox"/>	<input type="checkbox"/>	
Elevator Recall	<input type="checkbox"/>	<input type="checkbox"/>	
Elevator Shunt Trip	<input type="checkbox"/>	<input type="checkbox"/>	
MNS Override of FA signals	<input type="checkbox"/>	<input type="checkbox"/>	
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	

7.12 ALARM INITATING DEVICE

☒ Device test results sheet attached listing all devices tested and the results of the testing

7.13 SUPERVISORY ALARM INITATING DEVICE

☒ Device test results sheet attached listing all devices tested and the results of the testing

7.14 ALARM NOTIFICATION APPLIANCES

☒ Appliance test results sheet attached listing all devices tested and the results of the testing

7.15 SUPERVISORY STATION MONITORING

Description	Visual Inspection	Functional Test	Comments
Alarm Signal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>Local</u>
Alarm Restoration	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Trouble Signal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Trouble Restoration	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Supervisory Signal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Supervisory Restoration	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	

8. NOTIFICATIONS THAT TESTING IS COMPLETE

Monitoring Organization Contacts: Security Equipment Inc.

Time: 1/8/2021 11:08

Building Management Contacts:

Time: 1/8/2021 11:08

Building Occupants Contacts:

Time:

Authority having Jurisdiction Contacts:

Time:

Other, if required

Time:

9. SYSTEM RESTORED TO NORMAL OPERATION

Date: 1/8/2021

Time:

10. CERTIFICATION

This system, as specified herein, has been inspected and tested according to all NFPA standards cited herein

Signed:



Printed Name:

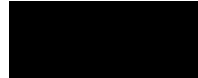


Date: 1/8/2021

Organization:



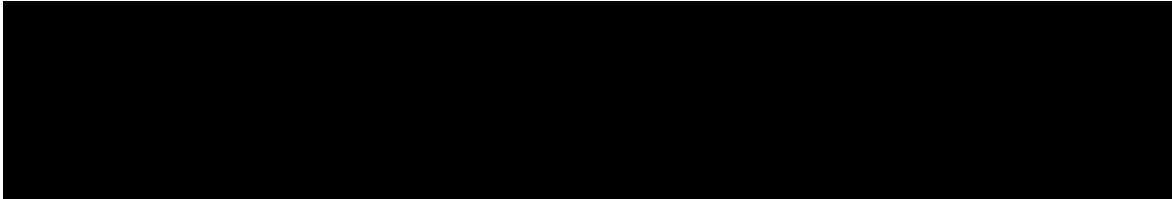
Title:



Phone:

10.2 Acceptance by Owner or Owner's Representative

Signed:



Printed Name:

Date:

Organization:

Title:

Phone:

11. Job Comments

Job Comments:

10:30-11:30

No deficiencies.



Smoke Calibration Information

Smoke Detction Calibartion Test method use

Date 100% smoke calibartion performed:

Next Schedule: 2022

Date 100% heat calibartion performed:

Next Schedule:

Device Test Information

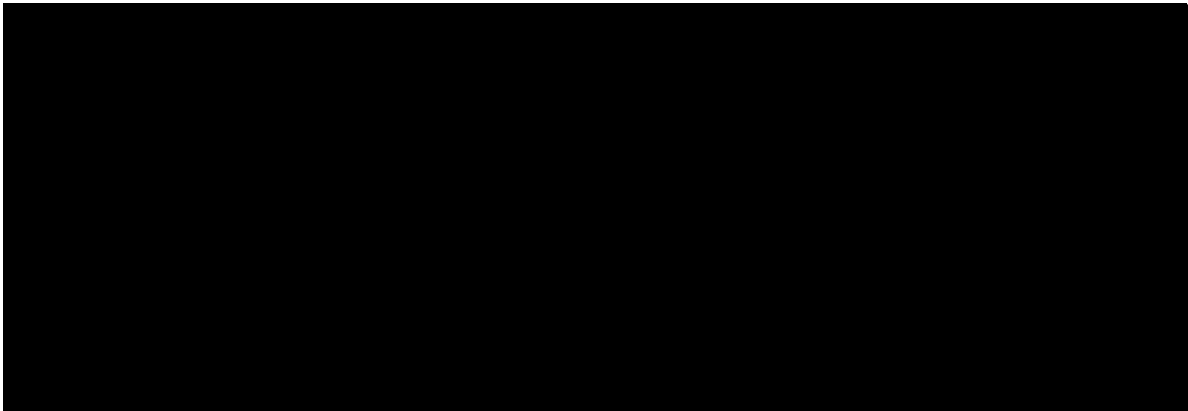
Device Type	Zone	Location	Results	Timestamp
Duct Detector		North AHU	Pass	1/8/2021 10:54
Comments:				
Duct Detector		South AHU	Pass	1/8/2021 10:54
Comments:				
Horns/ Strobes		Audible-6/Visual-4	Pass	1/8/2021 10:36
Comments:				
PIV		NE lawn		
Comments: Mahoney tests sprinklers				
Pull station		West main	Pass	1/8/2021 10:38
Comments:				
Pull station		SE exit	Pass	1/8/2021 10:38
Comments:				
Pull station		Riser room	Pass	1/8/2021 10:36
Comments:				
Smoke Detector		Above panel	Pass	1/8/2021 10:36
Comments:				
Tamper		Upper		
Comments: Mahoney tests sprinklers				
Tamper		Lower		
Comments: Mahoney tests sprinklers				

Waterflow

Riser rm

Comments:

Mahoney tests sprinklers



Address:

Phone:

Fax:

Email:

Entity to which alarms are retransmitted:

Local

Phone:

3. TYPE OF SYSTEM OR SERVICE

- ☒ Fire alarm system (nonvoice)
- ☐ Fire alarm with in-building fire emergency voice alarm communication system (EVACS)
- ☐ Mass notification system (MNS)
- ☐ Combination system, with the following components:
- ☐ Fire Alarm ☐ EVACs ☐ MNS ☐ Two-way, in-building, emergency communication system
- ☐ Other (specify): N/A

NFPA 72 edition: 2002

Additional description of system(s):

3.1 Control UnitManufacturer: SiemensModel number: Cerberus Pro**3.2 Mass Notification System****3.2.1 System Type**

- ☒ In-building MNS-combination
- ☐ In-building MNS - stand-alone ☐ Wide-area MNS ☐ Distributed recipient MNS
- ☐ Other (specify): N/A

3.2.2 System Features:

- ☒ Combination fire alarm/MNS ☐ MNS ACU only ☐ Wide-area MNS to regional national alerting interface
- ☐ Local operating console (LOC) ☐ Direct recipient MNS(DRMNS) ☐ Wide-area MNS to DRMNS interface
- ☐ Other (specify): N/A

3.3 System Documentation

- ☐ An owner's manual, a copy of the manufacturer's instructions, a written sequence of operation, and a copy of the

Record drawings are store on site. Location: N/A

3.4 System Software

Software revision number: N/A

Software last update on: N/A

☐ A copy of the site-specific software is stored on site

Location: N/A

4. SYSTEM POWER

4.1 Control Unit

4.1.1 Primary Power

Input voltage of control panel: 120 Volt

Control panel amps: 12a

4.1.2 Engine-Driven Generator

Location of generator: N/A

Location of fuel storage: N/A

Type of fuel: N/A

4.1.3 Uninterruptible Power System

Equipment powered by a UPS system: N/A

Location of UPS system: N/A

Calculated capacity of UPS batteries to drive the system components connected to it:

In standby mode (hours): N/A

In alarm mode (minutes): N/A

4.1.4 Batteries

Location:

Type: SLa

Nominal Voltage: 24v

Amp/hour rating: 40a/h

Calculate capacity of batteries to drive the system:

In standby mode (hours): 24 Hours

In alarm mode (minutes): 5min

☒ Batteries are marked with date of manufacture

4.2 In-Building Fire Emergency Voice Alarm Communication System or Mass Notification System

4.2.1 Primary Power

Input voltage of control panel: 120 Volt

Control panel amps: N/A

4.2.2 Engine-Driven Generator

Location of generator: N/A

Location of fuel storage: N/A

Type of fuel: N/A

4.2.3 Uninterruptible Power System

Equipment powered by a UPS system: N/A

Location of UPS system: N/A

Calculated capacity of UPS batteries to drive the system components connected to it:

In standby mode (hours): N/A In alarm mode (minutes): N/A

4.2.4 Batteries

Location: N/A Type: N/A Nominal Voltage: N/A

Amp/hour rating: N/A

Calculate capacity of batteries to drive the system:

In standby mode (hours): 24 Hours In alarm mode (minutes): N/A

☐ Batteries are marked with date of manufacture

4.3 Notification Appliance Power Extender Panels

4.3.1 Primary Power

Input voltage of control panel: 120 Volt Control panel amps: N/A

4.3.2 Engine-Driven Generator

Location of generator: N/A

Location of fuel storage: N/A Type of fuel: N/A

4.3.3 Uninterruptible Power System

Equipment powered by a UPS system: N/A

Location of UPS system: N/A

Calculated capacity of UPS batteries to drive the system components connected to it:

In standby mode (hours): N/A In alarm mode (minutes): N/A

4.3.4 Batteries

Location: Next to panel

Type: SLA

Nominal Voltage: 24v

Amp/hour rating: 40a/h

Calculate capacity of batteries to drive the system:

In standby mode (hours): 24 Hours In alarm mode (minutes): 15min

☒ Batteries are marked with date of manufacture

5. ANNUNCIATORS

Annunciator 1: Turret

Annunciator 2: Main Entrance

Annunciator 3:

6. NOTIFICATIONS MADE PRIOR TO TESTING

Monitoring Organization:

Contact:

Time: 1/8/2021 11:30

Building Management

Contact:

Time: 1/8/2021 11:30

Building Occupants

Contact:

Time:

Authority having jurisdiction

Contact:

Time:

Other, if required

Contact:

Time:

7. TESTING RESULTS

7.1 Control Unit and Related Equipment

Description	Visual Inspection	Functional Test	Comments
Control Unit	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Lamps/LEDs/LCDs	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Fuses	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Trouble Signals	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Disconnect Switches	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Ground-fault monitoring	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Supervision	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Local Annunciators	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Remote Annunciators	<input type="checkbox"/>	<input type="checkbox"/>	
Power Extender Panels	<input type="checkbox"/>	<input type="checkbox"/>	
Isolation Modules	<input type="checkbox"/>	<input type="checkbox"/>	
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	

7.2 Control Unit Power Supplies

Description	Visual Inspection	Functional Test	Comments
120-Volt Power	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Generator or UPS	<input type="checkbox"/>	<input type="checkbox"/>	
Battery Condition	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Load Voltage	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Discharge Test	<input type="checkbox"/>	<input type="checkbox"/>	
Charger Test	<input type="checkbox"/>	<input type="checkbox"/>	
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	

7.3 In-Building Fire Emergency Voice Alarm Communications Equipment

Description	Visual Inspection	Functional Test	Comments
Control Unit	<input type="checkbox"/>	<input type="checkbox"/>	
Lamps/Leds/LCDs	<input type="checkbox"/>	<input type="checkbox"/>	
Fuses	<input type="checkbox"/>	<input type="checkbox"/>	
Primary Power Supply	<input type="checkbox"/>	<input type="checkbox"/>	

Secondary Power Supply	<input type="checkbox"/>	<input type="checkbox"/>
Trouble Signals	<input type="checkbox"/>	<input type="checkbox"/>
Disconnect Switches	<input type="checkbox"/>	<input type="checkbox"/>
Ground-Fault	<input type="checkbox"/>	<input type="checkbox"/>
Panel Supervision	<input type="checkbox"/>	<input type="checkbox"/>
System Performance	<input type="checkbox"/>	<input type="checkbox"/>
Sound Pressure Levels	<input type="checkbox"/>	<input type="checkbox"/>
Occupied <input type="checkbox"/> Yes <input type="checkbox"/> No		
Ambient dBA		
Alarm dBA		
(attach report with locations, values, and weather conditions)		
System Intelligibility	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> CSI <input type="checkbox"/> STI		
(attach report with locations, values, and weather conditions)		
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>

7.4 Notification Appliance Power Extender Panels

Description	Visual Inspection	Functional Test	Comments
Lamps/LEDs/LCDs	<input type="checkbox"/>	<input type="checkbox"/>	
Fuses	<input type="checkbox"/>	<input type="checkbox"/>	
Primary Power Supply	<input type="checkbox"/>	<input type="checkbox"/>	
Secondary Power Supply	<input type="checkbox"/>	<input type="checkbox"/>	
Trouble Signals	<input type="checkbox"/>	<input type="checkbox"/>	
Ground-Fault Monitoring	<input type="checkbox"/>	<input type="checkbox"/>	
Panel Supervision	<input type="checkbox"/>	<input type="checkbox"/>	
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	

7.5 Mass Notification Equipment

Description	Visual Inspection	Functional Test	Comments
Functional Test	<input type="checkbox"/>	<input type="checkbox"/>	
Reset/Power Down Test	<input type="checkbox"/>	<input type="checkbox"/>	
Fuses	<input type="checkbox"/>	<input type="checkbox"/>	
Primary Power Supply	<input type="checkbox"/>	<input type="checkbox"/>	

UPS Power Test	<input type="checkbox"/>	<input type="checkbox"/>
Trouble Signals	<input type="checkbox"/>	<input type="checkbox"/>
Disconnect Switches	<input type="checkbox"/>	<input type="checkbox"/>
Ground-Fault Monitoring	<input type="checkbox"/>	<input type="checkbox"/>
CCU Security Mechanism	<input type="checkbox"/>	<input type="checkbox"/>
Prerecorded Message Content	<input type="checkbox"/>	<input type="checkbox"/>
Prerecorded Message Activation	<input type="checkbox"/>	<input type="checkbox"/>
Software Backup Performed	<input type="checkbox"/>	<input type="checkbox"/>
Test Backup Software	<input type="checkbox"/>	<input type="checkbox"/>
Fire Alarm to MNS Interface	<input type="checkbox"/>	<input type="checkbox"/>
MNS to Fire Alarm Interface	<input type="checkbox"/>	<input type="checkbox"/>
In-Building MNS to Wide-Area MNS	<input type="checkbox"/>	<input type="checkbox"/>
MNS to direct recipient MNS	<input type="checkbox"/>	<input type="checkbox"/>
Sound Pressure Levels	<input type="checkbox"/>	<input type="checkbox"/>
Occupied <input type="checkbox"/> Yes <input type="checkbox"/> No		
Ambient dBA		
Alarm dBA		
(attach report with locations, values, and weather conditions)		
System Intelligibility	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> CSI <input type="checkbox"/> STI		
(attach report with locations, values, and weather conditions)		
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>

7.6 TWO-WAY COMMUNICATIONS EQUIPMENT

Description	Visual Inspection	Functional Test	Comments
Phone Handsets	<input type="checkbox"/>	<input type="checkbox"/>	
Phone Jacks	<input type="checkbox"/>	<input type="checkbox"/>	
Off-Hook Indicator	<input type="checkbox"/>	<input type="checkbox"/>	
Call-In Signal	<input type="checkbox"/>	<input type="checkbox"/>	
System Performance	<input type="checkbox"/>	<input type="checkbox"/>	
System Audibility	<input type="checkbox"/>	<input type="checkbox"/>	
System Intelligibility	<input type="checkbox"/>	<input type="checkbox"/>	

Radio Communicators	<input type="checkbox"/>	<input type="checkbox"/>
Enhancement System		
Area of Refuge Communication System	<input type="checkbox"/>	<input type="checkbox"/>
Elevator Emergency Communications Systems	<input type="checkbox"/>	<input type="checkbox"/>
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>

7.7 Combination Systems

Description	Visual Inspection	Functional Test	Comments
Fire Extinguishing monitoring devices/system	<input type="checkbox"/>	<input type="checkbox"/>	
Carbon Monoxide detector/system	<input type="checkbox"/>	<input type="checkbox"/>	
Combination fire/security system	<input type="checkbox"/>	<input type="checkbox"/>	
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	

7.8 Special Hazard Systems

Description (specify)	Visual Inspection	Functional Test	Comments
	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	

7.9 Emergency Communications System

Description	Visual Inspection	Functional Test	Comments
<input type="checkbox"/> Visual			
<input type="checkbox"/> Functional			
<input type="checkbox"/> Simulated operation			
<input type="checkbox"/> Ensure predischage notification appliances of special hazard systems are not overridden by the MNS. See NFPA 72, 24.4.1.7.1			

7.10 Monitored Systems

Description	Visual Inspection	Functional Test	Comments
Engine-Driven Generator	<input type="checkbox"/>	<input type="checkbox"/>	
Fire Pump	<input type="checkbox"/>	<input type="checkbox"/>	
Special Suppression Systems	<input type="checkbox"/>	<input type="checkbox"/>	

Other (specify)

☐☐**7.11 AUXILIARY FUNCTIONS**

Description	Visual Inspection	Functional Test	Comments
Door-Releasing Devices	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Fan Shutdown	<input type="checkbox"/>	<input type="checkbox"/>	
Smoke Management / Smoke Control	<input type="checkbox"/>	<input type="checkbox"/>	
Smoke Damper Operation	<input type="checkbox"/>	<input type="checkbox"/>	
Smoke Shutter Release	<input type="checkbox"/>	<input type="checkbox"/>	
Door Unlocking	<input type="checkbox"/>	<input type="checkbox"/>	
Elevator Recall	<input type="checkbox"/>	<input type="checkbox"/>	
Elevator Shunt Trip	<input type="checkbox"/>	<input type="checkbox"/>	
MNS Override of FA signals	<input type="checkbox"/>	<input type="checkbox"/>	
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	

7.12 ALARM INITATING DEVICE

☒ Device test results sheet attached listing all devices tested and the results of the testing

7.13 SUPERVISORY ALARM INITATING DEVICE

☒ Device test results sheet attached listing all devices tested and the results of the testing

7.14 ALARM NOTIFICATION APPLIANCES

☒ Appliance test results sheet attached listing all devices tested and the results of the testing

7.15 SUPERVISORY STATION MONITORING

Description	Visual Inspection	Functional Test	Comments
Alarm Signal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>Local</u>
Alarm Restoration	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Trouble Signal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Trouble Restoration	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Supervisory Signal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Supervisory Restoration	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	

8. NOTIFICATIONS THAT TESTING IS COMPLETE

Monitoring Organization Contacts: Security Equipment Inc.

Time: 1/8/2021 14:56

Building Management Contacts:

Time: 1/8/2021 14:56

Building Occupants Contacts:

Time:

Authority having Jurisdiction Contacts:

Time:

Other, if required

Time:

9. SYSTEM RESTORED TO NORMAL OPERATION

Date: 1/8/2021

Time:

10. CERTIFICATION

This system, as specified herein, has been inspected and tested according to all NFPA standards cited herein

Signed:



Printed Name:

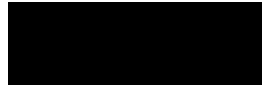


Date: 1/8/2021

Organization:



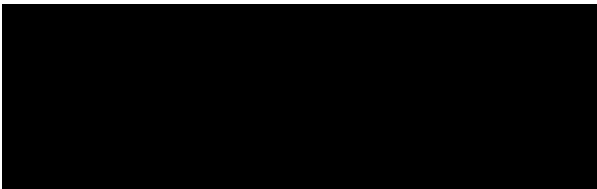
Title:



Phone:

10.2 Acceptance by Owner or Owner's Representative

Signed:



Printed Name:

Date:

Organization:

Title:

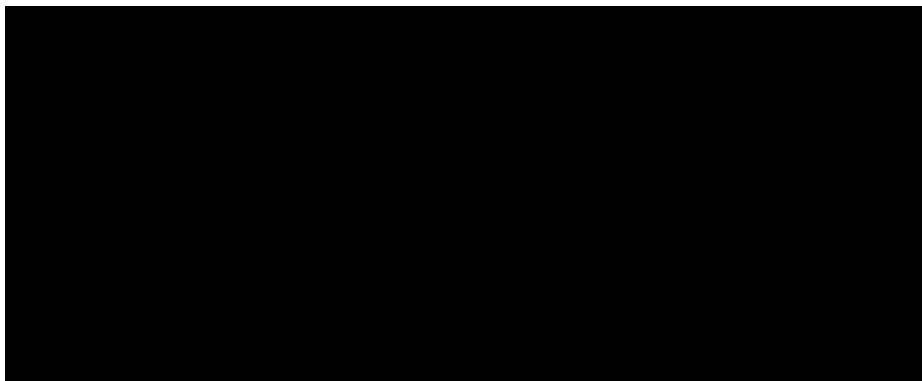
Phone:

11. Job Comments

Job Comments:

11:30-2:00

No deficiencies.



Smoke Calibration Information

Smoke Detection Calibration Test method use Internal

Date 100% smoke calibration performed:

Next Schedule:

Date 100% heat calibration performed:

Next Schedule:

Device Test Information

Device Type	Zone	Location	Results	Timestamp
Duct Detector	1-008	VSU-1 Supply	Pass	1/8/2021 12:41
Comments:				
Duct Detector	1-017	RAF-2 Supply	Pass	1/8/2021 12:41
Comments:				
Duct Detector	1-018	AHU- 2 Supply	Pass	1/8/2021 12:41
Comments:				
Duct Detector	1-009	RAF-1 Supply	Pass	1/8/2021 12:42
Comments:				
Duct Detector	1-012	AHU-1 Return	Pass	1/8/2021 12:42
Comments:				
Duct Detector	1-048	AHU-2 Return	Pass	1/8/2021 12:42
Comments:				
Horns/ Strobes		61-Audible/ 106-Visual	Pass	1/8/2021 12:02
Comments:				
PIV				
Comments: Mahoney tests sprinklers				
Pull Station	1-006	Mech M-201 Stair	Pass	1/8/2021 12:42
Comments:				
Pull Station	1-014	Mech M200 Stair	Pass	1/8/2021 12:42
Comments:				

Pull Station	1-034	Corridor F151A east exit	Pass	1/8/2021 12:48
Comments:				
Pull Station	1-036	Cold prep	Pass	1/8/2021 12:48
Comments:				
Pull Station	1-051	Below facp	Pass	1/8/2021 12:48
Comments:				
Smoke Detector	1-121	Ne dorm fire door west	Pass	1/8/2021 11:59
Comments:				
Smoke Detector	1-122	Ne dorm fire door east	Pass	1/8/2021 11:59
Comments:				
Smoke Detector	1-153	Dayroom E131 far NE	Pass	1/8/2021 11:59
Comments:				
Smoke Detector	1-053	West dorm fire door east	Pass	1/8/2021 11:59
Comments:				
Smoke Detector	1-056	SW dorm fire door east	Pass	1/8/2021 11:59
Comments:				
Smoke Detector	1-057	SW dorm fire door west	Pass	1/8/2021 11:59
Comments:				
Smoke Detector	1-058	SW Room A101	Pass	1/8/2021 11:59
Comments:				
Smoke Detector	1-059	SW Room A102	Pass	1/8/2021 11:59
Comments:				
Smoke Detector	1-060	SW Room A103	Pass	1/8/2021 11:59
Comments:				
Smoke Detector	1-061	SW Room A104	Pass	1/8/2021 11:59
Comments:				
Smoke Detector	1-062	SW room A105	Pass	1/8/2021 11:59
Comments:				
Smoke Detector	1-063	SW room A106	Pass	1/8/2021 11:59
Comments:				
Smoke Detector	1-064	SW Room A107	Pass	1/8/2021 11:59
Comments:				

Smoke Detector	1-065	SW Room A108	Pass	1/8/2021 12:02
Comments:				
Smoke Detector	1-066	SW Room A109	Pass	1/8/2021 12:02
Comments:				
Smoke Detector	1-067	SW Room A110	Pass	1/8/2021 12:02
Comments:				
Smoke Detector	1-068	SW Room A111	Pass	1/8/2021 12:03
Comments:				
Smoke Detector	1-069	SW Room A112	Pass	1/8/2021 12:03
Comments:				
Smoke Detector	1-070	SW Room A113	Pass	1/8/2021 12:03
Comments:				
Smoke Detector	1-071	SW Room A114	Pass	1/8/2021 12:03
Comments:				
Smoke Detector	1-072	SW Room A115	Pass	1/8/2021 12:03
Comments:				
Smoke Detector	1-073	SW Room A116	Pass	1/8/2021 12:03
Comments:				
Smoke Detector	1-074	SW Room A117	Pass	1/8/2021 12:03
Comments:				
Smoke Detector	1-075	SW Room A118	Pass	1/8/2021 12:03
Comments:				
Smoke Detector	1-076	SW room A119	Pass	1/8/2021 12:42
Comments:				
Smoke Detector	1-077	SW room A120	Pass	1/8/2021 12:42
Comments:				
Smoke Detector	1-078	West dorm fire door west	Pass	1/8/2021 12:42
Comments:				
Smoke Detector	1-079	West Room B101	Pass	1/8/2021 12:42
Comments:				
Smoke Detector	1-080	West Room B102	Pass	1/8/2021 12:42
Comments:				

Smoke Detector	1-081	West Room B103	Pass	1/8/2021 12:42
Comments:				
Smoke Detector	1-082	West Room B104	Pass	1/8/2021 12:42
Comments:				
Smoke Detector	1-083	West Room B105	Pass	1/8/2021 12:42
Comments:				
Smoke Detector	1-084	West Room B106	Pass	1/8/2021 12:42
Comments:				
Smoke Detector	1-085	West Room B107	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-086	West Room B108	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-087	West Room B109	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-088	West Room B110	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-089	West Room B111	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-090	West Room B112	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-091	West Room B113	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-092	West Room B114	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-093	West Room B115	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-094	West Room B116	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-095	West Room B117	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-096	West Room B118	Pass	1/8/2021 12:49
Comments:				

Smoke Detector	1-097	West Room B119	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-098	West Room B120	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-099	North dorm fire door S	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-100	North dorm fire door N	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-101	North Room C101	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-102	North Room C102	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-103	North Room C103	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-104	North Room C104	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-105	North Room C105	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-106	North Room C106	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-107	North Room C107	Pass	1/8/2021 12:49
Comments:				
Smoke Detector	1-108	North Room C108	Pass	1/8/2021 12:48
Comments:				
Smoke Detector	1-109	North Room C109	Pass	1/8/2021 12:48
Comments:				
Smoke Detector	1-110	North Room C110	Pass	1/8/2021 12:48
Comments:				
Smoke Detector	1-111	North Room C111	Pass	1/8/2021 12:48
Comments:				
Smoke Detector	1-112	North Room C112	Pass	1/8/2021 12:48
Comments:				

Smoke Detector	1-113	North Room C113	Pass	1/8/2021 12:48
Comments:				
Smoke Detector	1-114	North Room C114	Pass	1/8/2021 12:48
Comments:				
Smoke Detector	1-115	North Room C115	Pass	1/8/2021 12:48
Comments:				
Smoke Detector	1-116	North Room C116	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-117	North rm C117	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-118	North Room C118	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-119	North Room C119	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-120	North Room C120	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-123	NE Room D101	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-124	NE Room D102	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-125	NE Room D103	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-126	NE Room D104	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-127	NE Room D105	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-128	NE Room D106	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-129	NE Room D107	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-130	NE Room D108	Pass	1/8/2021 12:01
Comments:				

Smoke Detector	1-131	NE Room D109	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-132	NE Room D110	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-133	NE Room D111	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-134	Ne Room D112	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-135	NE Room D113	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-136	NE Room D114	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-137	NE Room D115	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-138	NE Room D116	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-139	NE Room D117	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-140	NE Room D118	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-141	NE Room D119	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-142	NE Room D120	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-143	Dayroom E139 North	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-144	Dayroom E139 SW	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-145	Dayroom E134 West	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-146	Dayroom E134 North	Pass	1/8/2021 12:01
Comments:				

Smoke Detector	1-147	Dayroom E134 SE	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-148	Dayroom E134 South	Pass	1/8/2021 12:01
Comments:				
Smoke Detector	1-149	Dayroom E139 SE	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-150	Dayroom E139 South	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-151	Dayroom E132 South	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-152	Dayroom E139 East	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-154	Dayroom E132 far SW	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-155	Waiting E106 east	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-156	Dayroom E131 far SW	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-157	Dayroom E132 North	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-158	Dayroom E132 SE	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-159	Dayroom E132 SW	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-160	Dayroom E131 NW	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-161	Dayroom E131 North	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-162	Dayroom E131 East	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-163	Dayroom E131 SE	Pass	1/8/2021 12:00
Comments:				

Smoke Detector	1-164	Dayroom E131 SW	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-165	Corridor D100 SE	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-166	Corridor D100 middle	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-167	Corridor D100 NE	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-168	Corridor C100 S	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-169	Corridor C100 middle	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-170	Corridor C100 North	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-171	Corridor B100 east	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-172	Corridor B100 middle	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-173	Corridor B100 west	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-174	Corridor A100 NE	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-175	Corridor A115 Middle	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-176	Corridor A100 SE	Pass	1/8/2021 12:00
Comments:				
Smoke Detector	1-177	Waiting E106 west	Pass	1/8/2021 12:00
Comments:				
Tamper				
Comments:	Mahoney tests sprinklers			
Tamper				
Comments:	Mahoney tests sprinklers			

Waterflow

Comments: Mahoney tests sprinklers

Doors Pass 1/8/2021 11:27

Comments:

