

Fire/Life Safety System Inspection, Testing and/or Maintenance Certificate

For

James Areida Ed Support Center-
Lodi USD
1305 E Vine
Lodi, CA 95240

This inspection was performed in accordance with NFPA 101, EDITION 2012, LIFE SAFETY CODE, NFPA 72, EDITION 2010, FIRE ALARM SYSTEMS and/or other regulatory standards applicable to this inspection.

This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

Inspection Completion Date
Sep 12, 2022

Building: James Areida Ed Support Center-Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: *BuildingReports.com*

Building Information

Address: 1305 E Vine

Address:

City/State/ZIP Code: Lodi, CA 95240

Country: United States of America

System Control Unit

Model Number: iO500

Software Version:

Location: 1st Electrical Room

Install Date: 08/18/2016

Version Date: 02/27/2007

Current Protection: Breaker

SLC Style:

NAC Style:

Inspection Completion Date: Sep 12, 2022

Building: James Areida Ed Support Center-Lodi USD

EC 02.03.05 EP 01 The organization tests supervisory signal devices on the inventory with the following time frames: Quarterly for pressure supervisory indicating devices (including both high- and low-air pressure switches), water level supervisory indicating devices, water temperature supervisory indicating devices, room temperature supervisory indicating devices, and other suppression system supervisory initiating devices. Semiannually for valve supervisory switches. Annually for other supervisory initiating devices. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|-------------------|---------------------|------|------|-------------------|----------------|
| Supervisory Valve | 0 | 0 | 0 | 0 | 1 |

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|------------------|---------------------|------|------|-------------------|----------------|
| Tamper Switch | 1 | 1 | 0 | 1 | 1 |
| Waterflow Switch | 1 | 1 | 0 | 1 | 2 |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|----------------|---------------------|------|------|-------------------|----------------|
| Smoke Detector | 31 | 31 | 0 | 31 | 34 |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|------------------|---------------------|------|------|-------------------|----------------|
| Horn/Strobe | 34 | 34 | 0 | 34 | 34 |
| Releasing Device | 0 | 0 | 0 | 0 | 15 |

LS 02.01.34 EP 02 Protected master fire alarm control panel

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------------|---------------------|------|------|-------------------|----------------|
| Control Panel | 1 | 1 | 0 | 1 | 1 |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
| Battery | 2 | 0 | 2 | 2 | 2 |

Total Device Count: 110

Inspection & Testing

Generated by: BuildingReports.com

Building: James Areida Ed Support Center-Lodi USD

The Inspection & Testing section lists all of the items inspected in your building, which are then categorized by the applicable code reference. The most recent inspection is listed in the far right column and is based on the Finish Date of that inspection. The latest inspection uploaded in each previous quarter appears in the four columns to the left. Passed=P, Failed=F, Replaced=R

EC 02.03.05 EP 01 The organization tests supervisory signal devices on the inventory with the following time frames: Quarterly for pressure supervisory indicating devices (including both high- and low-air pressure switches), water level supervisory indicating devices, water temperature supervisory indicating devices, room temperature supervisory indicating devices, and other suppression system supervisory initiating devices. Semiannually for valve supervisory switches. Annually for other supervisory initiating devices. NFPA 72-2010 Table 14.4.5

Valve shall be operated and signal receipt shall be verified to be within the first two revolutions of the hand wheel or within one-fifth of the travel distance, or per the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14i.1))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|-------------------|--------------|------------|------------|-------------------|----------------|
| Supervisory Valve | 0 | 0 | 0 | 0 | 1 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|-------------------|-----------------------------|----------|----------|---------|-------|
| Supervisory Valve | 1st NE of bldg ITVnot found | 43448618 | 1-1M 139 | 07/26-P | |

Device Total: 1 [Return to Executive Summary](#)

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

Valve shall be operated and signal receipt shall be verified to be within the first two revolutions of the hand wheel or within one-fifth of the travel distance, or per the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14i.1))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Tamper Switch | 1 | 1 | 0 | 1 | 1 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|---------------|------------------------------------|----------|----------|---------|---------|
| Tamper Switch | 1st Sprinkler Control Valve closet | 04099050 | 1-1M 141 | 07/26-P | 09/12-P |

Device Total: 1 [Return to Executive Summary](#)

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

Vane-type and pressure switch-type waterflow alarm devices shall be tested semiannually. Per NFPA 25, Section 5.3.3.1, mechanical waterflow alarm devices shall be tested quarterly. Water shall be flowed through an inspector's test connection indicating the flow of water equal to that from a single sprinkler of the smallest orifice size installed in the system for wet-pipe systems, or an alarm test bypass connection for dry-pipe, pre-action, or deluge systems. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14j))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|------------------|--------------|------------|------------|-------------------|----------------|
| Waterflow Switch | 1 | 1 | 0 | 1 | 2 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|------------------|--|----------|-------------|---------|---------|
| Waterflow Switch | 1st Sprinkler control valve closet Accounting | 61237519 | 1-Waterflow | 07/26-P | 09/12-P |
| Waterflow Switch | 3rd South ITV Waterflow Conference Room | 43448617 | 1-1M 140 | 07/26-F | |

Device Total: 2 [Return to Executive Summary](#)

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Manual fire alarm boxes shall be operated per the manufacturer's published instructions. Key-operated presignal and general alarm manual fire alarm boxes shall both be tested. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14e))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|--------------|--------------|------------|------------|-------------------|----------------|
| Pull Station | 18 | 18 | 0 | 18 | 18 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|--------------|---|----------|----------|---------|---------|
| Pull Station | 1st Conference Room A | 04098891 | 1-1M 136 | 07/26-P | 09/12-P |
| Pull Station | 1st Conference Room C | 04098890 | 1 | 07/26-P | 09/12-P |
| Pull Station | 1st Conference Room C | 04099131 | 1 | 07/26-P | 09/12-P |
| Pull Station | 1st east boardroom hallway | 04098889 | 1 | 07/26-P | 09/12-P |
| Pull Station | 1st Lounge | 04098838 | 1-1M 136 | 07/26-P | 09/12-P |
| Pull Station | 1st North Entrance | 04099010 | 1-1M 136 | 07/26-P | 09/12-P |
| Pull Station | 1st South Exit Purchasing | 04098837 | 1-1M 136 | 07/26-P | 09/12-P |
| Pull Station | 1st South Main Entrance | 04098888 | 1 | 07/26-P | 09/12-P |
| Pull Station | 1st Southeast Exit Accounting | 04099011 | 1-1M 136 | 07/26-P | 09/12-P |
| Pull Station | 1st Southwest Exit Accounting | 04098836 | 1-1M 136 | 07/26-P | 09/12-P |
| Pull Station | 1st Southwest Persgn Personell Exit | 04098839 | 1-1M 136 | 07/26-P | 09/12-P |
| Pull Station | 2nd north exit in west wing | 08469666 | 1-1M 137 | 07/26-P | 09/12-P |
| Pull Station | 2nd Near Stairwell | 04098892 | 1-1M 137 | 07/26-P | 09/12-P |
| Pull Station | 2nd South Teachers Center Exit | 04098893 | 1-1M 137 | 07/26-P | 09/12-P |
| Pull Station | 2nd north wing west exit | 08469648 | 1 | 07/26-P | 09/12-P |
| Pull Station | 3rd Outside Teachers Center Health Services | 04098894 | 1-1M 132 | 07/26-P | 09/12-P |
| Pull Station | 3rd West Special Ed Exit | 04098896 | 1-1M 138 | 07/26-P | 09/12-P |
| Pull Station | 3rd West hallway by Stairwell | 04098895 | 1-1M 138 | 07/26-P | 09/12-P |

Device Total: 18 [Return to Executive Summary](#)

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Smoke detectors/smoke alarms shall be tested in place to ensure smoke entry into the sensing chamber and an alarm response. Sensitivity shall be checked every alternate year. Any of the following tests shall be performed to ensure that each smoke detector is within its listed and marked sensitivity range: 1) Calibrated test method, 2) Manufacturer's calibrated sensitivity test instrument, 3) Listed control equipment arranged for the purpose, 4) Smoke detector/control unit arrangement whereby the detector causes a signal at the control unit when its sensitivity is outside its listed sensitivity range, 5) Other calibrated sensitivity test method approved by the authority having jurisdiction. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g.1); 14.4.5.3.2)

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|----------------|--------------|------------|------------|-------------------|----------------|
| Smoke Detector | 31 | 31 | 0 | 31 | 34 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|----------------|--|----------|----------|---------|---------|
| Smoke Detector | 1st Conference Room A | 04099130 | 1 | 07/26-P | 09/12-P |
| Smoke Detector | 1st Conference Room A | 04099029 | 1-1M 126 | 07/26-P | 09/12-P |
| Smoke Detector | 1st Conference Room B | 04099028 | 1-1M 126 | 07/26-P | 09/12-P |
| Smoke Detector | 1st above elevator | 08469662 | 1 | 07/26-P | |
| Smoke Detector | 1st elevator room | 08469663 | 1-1M 126 | 07/26-P | |
| Smoke Detector | 1st East Hallway outside conference room B | 09162724 | 1-1M 126 | 07/26-P | 09/12-P |
| Smoke Detector | 1st East Receiving Hallway by data rm | 04099129 | 1-1M 126 | 07/26-P | 09/12-P |
| Smoke Detector | 1st East main entrance toConference rooms | 04099026 | 1-1M 126 | 07/26-P | 09/12-P |
| Smoke Detector | 1st Near.North Entrance | 04099027 | 1-1M 126 | 07/26-P | |
| Smoke Detector | 1st North Conference Entrance | 04099030 | 1-1M 126 | 07/26-P | 09/12-P |
| Smoke Detector | 1st North Entrance | 04099024 | 1-1M 126 | 07/26-P | 09/12-P |
| Smoke Detector | 1st North Mens Bathroom | 04099023 | 1-1M 126 | 07/26-P | 09/12-P |
| Smoke Detector | 1st North Womens Bathroom | 66015294 | 1-1M 126 | 07/26-P | 09/12-P |
| Smoke Detector | 1st West Receiving Hallway | 04099128 | 1-1M 126 | 07/26-P | 09/12-P |
| Smoke Detector | 2nd Elevator | 04099031 | 1 | 07/26-P | 09/12-P |
| Smoke Detector | 2nd F&P Hallway | 04099038 | 1 | 07/26-P | 09/12-P |
| Smoke Detector | 2nd Mens Bathroom | 04099039 | 1-1M 128 | 07/26-P | 09/12-P |
| Smoke Detector | 2nd Womens Bathroom | 04099040 | 1-1M 128 | 07/26-P | 09/12-P |
| Smoke Detector | 2nd near stair exit | 08469665 | 1-1M 128 | 07/26-P | 09/12-P |
| Smoke Detector | 2nd East Hallway | 04099036 | 1 | 07/26-P | 09/12-P |
| Smoke Detector | 2nd South Elevator Lobby | 04099035 | 1 | 07/26-P | 09/12-P |
| Smoke Detector | 2nd West Elevator Lobby | 04099034 | 1-1M 128 | 07/26-P | 09/12-P |
| Smoke Detector | 3rd Conference Rm by Health services | 08469643 | 1-1M 132 | 07/26-P | 09/12-P |
| Smoke Detector | 3rd Conference Rm by Health services | 08469646 | 1-1M 132 | 07/26-P | 09/12-P |
| Smoke Detector | 3rd Conference room by Health services | 08469645 | 1-1M 132 | 07/26-P | 09/12-P |
| Smoke Detector | 3rd Health Services by custodial rm | 04099047 | 1-1M 132 | 07/26-P | 09/12-P |
| Smoke Detector | 3rd Mens Bathroom | 04099048 | 1-1M 138 | 07/26-P | 09/12-P |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|---|--|----------|----------|---------|---------|
| Smoke Detector | 3rd Special Ed Entrance | 04099044 | 1-1M 132 | 07/26-P | 09/12-P |
| Smoke Detector | 3rd Womens Bathroom | 04099049 | 1 | 07/26-P | 09/12-P |
| Smoke Detector | 3rd East Special Ed Hallway by health services | 04099046 | 1-1M 132 | 07/26-P | 09/12-P |
| Smoke Detector | 3rd Outside Special Ed Records Room | 04099045 | 1-1M 132 | 07/26-P | 09/12-P |
| Smoke Detector | 3rd West hallway by stairway | 04099043 | 1-1M 132 | 07/26-P | 09/12-P |
| Smoke Detector | 3rd West hallway south of double door | 04099042 | 1-1M 138 | 07/26-P | 09/12-P |
| Smoke Detector | 3rd next to elevator | 04099041 | 1-1M 138 | 07/26-P | 09/12-P |
| Device Total: 34 Return to Executive Summary | | | | | |

EC 02.03.05 EP 04

Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Bell | 1 | 0 | 1 | 1 | 1 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|-------------|----------------------------------|----------|---------|---------|---------|
| Bell | 1st Outside north entrance bldg. | 66015295 | 1 | 07/26-P | 09/12-F |

Device Total: 1 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|-------------|--------------|------------|------------|-------------------|----------------|
| Horn/Strobe | 34 | 34 | 0 | 34 | 34 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|-------------|---|----------|---------|---------|---------|
| Horn/Strobe | 1st Authorized personnel only rm | 04099088 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 1st Conference Room B | 04099136 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 1st Conference Room C | 04099137 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 1st Lounge | 04099091 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 1st Womens Bathroom | 04099090 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 1st accounting payroll Next to mailroom | 04099133 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 1st conference room A n/e | 08469647 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 1st outside of accounting payroll door | 04099132 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 1st Inside by entrance of business office | 09162725 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 1st Northwest Offices in accounting payroll | 04099134 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 1st Outside of business office | 04099135 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 1st South Main Entrance | 04099138 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 1st Southwest Authorized personnel only rm | 04099089 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 1st Southwest Mens Bathroom | 04099127 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 2nd F&P | 04099082 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 2nd Mens Bathroom | 04099087 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 2nd Superintendent | 04099085 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 2nd Superintendent Kitchen | 04099084 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 2nd System /Network Op. Center by entrance | 09162727 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 2nd Teachers Work room | 04099083 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 2nd Technology Learning Center by entrance | 09162726 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 2nd Technology Services Far Office | 04099081 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 2nd Womens Bathroom | 04099086 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 2nd outside stair exit door | 04099078 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 2nd East Ed Services | 04099077 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 2nd East rm technology services | 08469667 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 2nd South Elevator Lobby | 04099080 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 3rd Conference Rm by Health Services | 08469644 | 1 | 07/26-P | 09/12-P |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|---|--------------------------------|----------|---------|---------|---------|
| Horn/Strobe | 3rd Healthl Services | 04099074 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 3rd Mens Bathroom | 04099076 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 3rd Womens Bathroom | 04099075 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 3rd West Special Services | 04099072 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 3rd West exit Special Services | 04099071 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | 3rd West hallway by stairway | 04099073 | 1 | 07/26-P | 09/12-P |
| Device Total: 34 Return to Executive Summary | | | | | |

| EC 02.03.05 EP 04 | | Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5 | | | |
|---|---|---|------------|-------------------|----------------|
| Emergency control functions (i.e. fan control, smoke damper operation, elevator recall, elevator power shutdown, door holder release, shutter release, door unlocking, etc.) shall be tested by operating or simulating alarm signals. (2010 ed.) (NFPA 72 Table 14.4.2.2 (23)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Releasing Device | 0 | 0 | 0 | 0 | 15 |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
| Releasing Device | 1st Conference Center | 04099017 | 1 | 07/26-P | |
| Releasing Device | 1st Conference Center | 04099018 | 1 | 07/26-P | |
| Releasing Device | 1st Near North Entrance | 04099021 | 1 | 07/26-P | |
| Releasing Device | 1st Near North Entrance | 04099022 | 1 | 07/26-P | |
| Releasing Device | 1st North Conference Center | 04099019 | 1 | 07/26-P | |
| Releasing Device | 1st North Conference Center by custodian closet | 04099020 | 1 | 07/26-P | |
| Releasing Device | 1st across from electrical room | 08469642 | 1 | 07/26-P | |
| Releasing Device | 2nd Superintendent Entry | 04099016 | 1 | 07/26-P | |
| Releasing Device | 2nd North Wing Educational Services Div. | 04099079 | 1 | 07/26-P | |
| Releasing Device | 2nd North Wing Food Service office by Educational Services Div. entrance | 09162728 | 1 | 07/26-P | |
| Releasing Device | 3rd Outside .Health Services | 04099015 | 1 | 07/26-P | |
| Releasing Device | 3rd Outside .Special Ed | 04098897 | 1 | 07/26-P | |
| Releasing Device | 3rd Outside .Special Ed | 04099012 | 1 | 07/26-P | |
| Releasing Device | 3rd Outside .Special Ed | 04099013 | 1 | 07/26-P | |
| Releasing Device | 3rd Outside .Special Ed | 04099014 | 1 | 07/26-P | |
| Device Total: 15 | Return to Executive Summary | | | | |

| LS 02.01.34 EP 02 Protected master fire alarm control panel | | | | | | |
|---|---------------------|------------|------------|-------------------|----------------|---------|
| At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a)) | | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity | |
| Control Panel | 1 | 1 | 0 | 1 | 1 | |
| Device Type | Location | | ScanID | Address | Q3/21 | Q3/22 |
| Control Panel | 1st Electrical Room | | 44813008 | 1 | 07/26-P | 09/12-P |
| Device Total: 1 Return to Executive Summary | | | | | | |

| LS 02.01.34 EP 10 | | All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5 | | | | |
|---|---|---|------------|-------------------|----------------|--|
| The correct operation and identification of annunciators shall be verified. If provided, the correct operation of annunciator under a fault condition shall be verified. (2010 ed.) (NFPA 72 Table 14.4.2.2 (11)) | | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity | |
| Annunciator | 1 | 1 | 0 | 1 | 1 | |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 | |
| Annunciator | 1st Main Entrance Front Desk Reception West wall hallway | 09162730 | 1 | 07/26-P | 09/12-P | |
| Device Total: 1 Return to Executive Summary | | | | | | |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|--|-----------------------------|------------|------------|-------------------|----------------|
| Battery | 2 | 0 | 2 | 2 | 2 |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
| Battery | 1st Electrical Room Battery | 44813006 | 1 | 07/26-P | 09/12-F |
| Battery | 1st Electrical Room Battery | 44813007 | 1 | 07/26-P | 09/12-F |
| Device Total: 2 Return to Executive Summary | | | | | |

Service Summary

Generated by: *BuildingReports.com*

Building: James Areida Ed Support Center-Lodi USD

| Device Type | Service | Quantity |
|----------------------------|----------------|------------|
| <i>Failed/Other</i> | | |
| | | 2 |
| Bell | Tested | 1 |
| | | 3 |
| <i>Passed</i> | | |
| | | 1 |
| Control Panel | Tested | 1 |
| Horn/Strobe | Tested | 34 |
| Pull Station | Tested | 18 |
| Smoke Detector | Tested/Cleaned | 31 |
| Tamper Switch | Tested | 1 |
| Waterflow Switch | Tested | 1 |
| | | 87 |
| <i>Untested</i> | | |
| Releasing Device | | 15 |
| Smoke Detector | | 3 |
| Supervisory Valve | | 1 |
| Waterflow Switch | | 1 |
| Total | | 20 |
| Grand Total | | 110 |

Auxiliary Functions Testing

Generated by: *BuildingReports.com*

| | |
|--|-------------------------------------|
| Building: James Areida Ed Support Center-Lodi USD | Control Panel: 1 - EST iO500 |
|--|-------------------------------------|

The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.

| Type | Location | Comment | ScanID | Simulated |
|------|----------|---------|--------|-----------|
|------|----------|---------|--------|-----------|

Passed

| | | | | |
|-----------------|--|--------|----------|--|
| Elevator Recall | 2nd Elevator | Passed | 04099031 | |
| I | 2nd F&P Hallway | Passed | 04099038 | |
| I | 2nd Womens Bathroom | Passed | 04099040 | |
| Elevator Recall | 2nd near stair exit | Passed | 08469665 | |
| I | 2nd South Elevator Lobby | Passed | 04099035 | |
| Door Release | 3rd Conference Rm by Health services | Passed | 08469643 | |
| Door Release | 3rd Conference Rm by Health services | Passed | 08469646 | |
| Door Release | 3rd Health Services by custodial rm | Passed | 04099047 | |
| Door Release | 3rd Mens Bathroom | Passed | 04099048 | |
| Door Release | 3rd Special Ed Entrance | Passed | 04099044 | |
| Door Release | 3rd Womens Bathroom | Passed | 04099049 | |
| Door Release | 3rd East Special Ed Hallway by health services | Passed | 04099046 | |
| Door Release | 3rd Outside Special Ed Records Room | Passed | 04099045 | |
| Door Release | 3rd West hallway by stairway | Passed | 04099043 | |
| Door Release | 3rd West hallway south of double door | Passed | 04099042 | |
| Elevator Recall | 3rd next to elevator | Passed | 04099041 | |

Untested

| Releasing Device | | | | |
|-------------------------|---|--|----------|--------------------------|
| Door Holder | 1st Conference Center | | 04099017 | <input type="checkbox"/> |
| Door Holder | 1st Conference Center | | 04099018 | <input type="checkbox"/> |
| Door Holder | 1st Near North Entrance | | 04099021 | <input type="checkbox"/> |
| Door Holder | 1st Near North Entrance | | 04099022 | <input type="checkbox"/> |
| Door Holder | 1st North Conference Center | | 04099019 | <input type="checkbox"/> |
| Door Holder | 1st North Conference Center by custodian closet | | 04099020 | <input type="checkbox"/> |
| | 1st across from electrical room | | 08469642 | <input type="checkbox"/> |
| Door Holder | 2nd Superintendent Entry | | 04099016 | <input type="checkbox"/> |
| Door Holder | 2nd North Wing Educational Services Div. | | 04099079 | <input type="checkbox"/> |
| Door Holder | 2nd North Wing Food Service office by | | 09162728 | <input type="checkbox"/> |

The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.

| Type | Location | Comment | ScanID | Simulated |
|-------------------------|------------------------------------|---------|----------|--------------------------|
| <i>Untested</i> | | | | |
| Releasing Device | | | | |
| | Educational Services Div. entrance | | | |
| Door Holder | 3rd Outside .Health Services | | 04099015 | <input type="checkbox"/> |
| Door Holder | 3rd Outside .Special Ed | | 04098897 | <input type="checkbox"/> |
| Door Holder | 3rd Outside .Special Ed | | 04099012 | <input type="checkbox"/> |
| Door Holder | 3rd Outside .Special Ed | | 04099013 | <input type="checkbox"/> |
| Door Holder | 3rd Outside .Special Ed | | 04099014 | <input type="checkbox"/> |
| Smoke Detector | | | | |
| Elevator Recall | 1st above elevator | | 08469662 | |

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: James Areida Ed Support
Center-Lodi USD

Control Panel: 1 - EST iO500

The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

| Type | Location | Rated Ah | Rated Volts | Pre Test | Post Test | Min Ah | Tested Ah |
|---------------------|----------|----------|-------------|----------|-----------|--------|-----------|
| Battery | | | | | | | |
| <i>Failed/Other</i> | | | | | | | |

| | | | | | | | |
|------------------|-----------------------------|------------|-----|--|--|--|--|
| Sealed Lead Acid | 1st Electrical Room Battery | 17.2 AH | 12V | | | | |
|------------------|-----------------------------|------------|-----|--|--|--|--|

Inventory & Warranty Report

Generated by: BuildingReports.com

| | |
|--|-------------------------------------|
| Building: James Areida Ed Support Center-Lodi USD | Control Panel: 1 - EST iO500 |
|--|-------------------------------------|

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

| Device or Type | Category | % of Inventory | Quantity |
|-------------------|-------------|----------------|----------|
| Battery | Control | 1.82% | 2 |
| Bell | Indicating | 0.91% | 1 |
| Control Panel | Control | 0.91% | 1 |
| Horn/Strobe | Indicating | 30.91% | 34 |
| Pull Station | Initiating | 16.36% | 18 |
| Releasing Device | Auxiliary | 13.64% | 15 |
| Smoke Detector | Initiating | 30.91% | 34 |
| Supervisory Valve | Supervisory | 0.91% | 1 |
| Tamper Switch | Supervisory | 0.91% | 1 |
| Waterflow Switch | Initiating | 1.82% | 2 |

| Type | Qty | Model # | Description | Install Date |
|--|-----|---------|-------------|--------------|
| <i>In Service - 5 Years to 10 Years</i> | | | | |
| Yuasa | | | | |

EST

In Service - 25 Years or Older

| | | | | |
|------------------------|----|----------|---------------|------------|
| Releasing Device | 1 | | | 07/23/1992 |
| EST | | | | |
| Horn/Strobe | 34 | 897B-001 | | 07/23/1992 |
| Pull Station | 18 | 278-B | Single Action | 07/23/1992 |
| Releasing Device | 14 | 1508-AQ | Door Holder | 07/23/1992 |
| Smoke Detector | 1 | 6250B | | 07/23/1992 |
| Smoke Detector | 32 | 6250B | Ionization | 07/23/1992 |
| Smoke Detector | 1 | EC06OU | Ionization | 07/23/1992 |
| Waterflow Switch | 1 | 6250B | | 07/23/1992 |
| Potter Electric | | | | |
| Bell | 1 | PBA12010 | | 07/23/1992 |
| Tamper Switch | 1 | PCVS | | 07/23/1992 |
| Waterflow Switch | 1 | 61237519 | | 07/23/1992 |
| System Sensor | | | | |
| Supervisory Valve | 1 | PIBV2 | | 07/23/1992 |

WSA

Annunciator

1

FAA-100

Graphic Map

07/23/1992

Zone Address Report

Generated by: BuildingReports.com

| | |
|--|-------------------------------------|
| Building: James Areida Ed Support Center-Lodi USD | Control Panel: 1 - EST iO500 |
|--|-------------------------------------|

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|--|---------------|----------|
| Zone/Circuit: 1M | | | | |
| 126 | Smoke Detector | 1st Conference Room A | Ionization | 04099029 |
| 126 | Smoke Detector | 1st Conference Room B | Ionization | 04099028 |
| 126 | Smoke Detector | 1st elevator room | Ionization | 08469663 |
| 126 | Smoke Detector | 1st East Hallway outside conference room B | Ionization | 09162724 |
| 126 | Smoke Detector | 1st East Receiving Hallway by data rm | Ionization | 04099129 |
| 126 | Smoke Detector | 1st East main entrance toConference rooms | Ionization | 04099026 |
| 126 | Smoke Detector | 1st Near.North Entrance | Ionization | 04099027 |
| 126 | Smoke Detector | 1st North Conference Entrance | | 04099030 |
| 126 | Smoke Detector | 1st North Entrance | Ionization | 04099024 |
| 126 | Smoke Detector | 1st North Mens Bathroom | Ionization | 04099023 |
| 126 | Smoke Detector | 1st North Womens Bathroom | Ionization | 66015294 |
| 126 | Smoke Detector | 1st West Receiving Hallway | Ionization | 04099128 |
| 128 | Smoke Detector | 2nd Mens Bathroom | Ionization | 04099039 |
| 128 | Smoke Detector | 2nd Womens Bathroom | Ionization | 04099040 |
| 128 | Smoke Detector | 2nd near stair exit | Ionization | 08469665 |
| 128 | Smoke Detector | 2nd West Elevator Lobby | Ionization | 04099034 |
| 132 | Smoke Detector | 3rd Conference Rm by Health services | Ionization | 08469643 |
| 132 | Smoke Detector | 3rd Conference Rm by Health services | Ionization | 08469646 |
| 132 | Smoke Detector | 3rd Conference room by Health services | Ionization | 08469645 |
| 132 | Smoke Detector | 3rd Health Services by custodial rm | Ionization | 04099047 |
| 132 | Smoke Detector | 3rd Special Ed Entrance | Ionization | 04099044 |
| 132 | Smoke Detector | 3rd East Special Ed Hallway by health services | Ionization | 04099046 |
| 132 | Smoke Detector | 3rd Outside Special Ed Records Room | Ionization | 04099045 |
| 132 | Pull Station | 3rd Outside Teachers Center Health Services | Single Action | 04098894 |
| 132 | Smoke Detector | 3rd West hallway by stairway | Ionization | 04099043 |
| 136 | Pull Station | 1st Conference Room A | Single Action | 04098891 |
| 136 | Pull Station | 1st Lounge | Single Action | 04098838 |
| 136 | Pull Station | 1st North Entrance | Single Action | 04099010 |
| 136 | Pull Station | 1st South Exit Purchasing | Single Action | 04098837 |
| 136 | Pull Station | 1st Southeast Exit Accounting | Single Action | 04099011 |
| 136 | Pull Station | 1st Southwest Exit Accounting | Single Action | 04098836 |

| Address | Device Type | Location | Type | ScanID |
|--------------------------------|-------------------|---|---------------|----------|
| 136 | Pull Station | 1st Southwest Persgn Personell Exit | Single Action | 04098839 |
| 137 | Pull Station | 2nd north exit in west wing | Single Action | 08469666 |
| 137 | Pull Station | 2nd Near Stairwell | Single Action | 04098892 |
| 137 | Pull Station | 2nd South Teachers Center Exit | Single Action | 04098893 |
| 138 | Smoke Detector | 3rd Mens Bathroom | Ionization | 04099048 |
| 138 | Pull Station | 3rd West Special Ed Exit | Single Action | 04098896 |
| 138 | Pull Station | 3rd West hallway by Stairwell | Single Action | 04098895 |
| 138 | Smoke Detector | 3rd West hallway south of double door | Ionization | 04099042 |
| 138 | Smoke Detector | 3rd next to elevator | Ionization | 04099041 |
| 139 | Supervisory Valve | 1st NE of bldg ITVnot found | | 43448618 |
| 140 | Waterflow Switch | 3rd South ITV Waterflow Conference Room | | 43448617 |
| 141 | Tamper Switch | 1st Sprinkler Control Valve closet | | 04099050 |
| Zone/Circuit: Waterflow | | | | |
| | Waterflow Switch | 1st Sprinkler control valve closet Accounting | | 61237519 |

Fire/Life Safety System Inspection, Testing and/or Maintenance Certificate

For

JAESC Special Ed Portables-Lodi
USD
1305 E Vine
Lodi, Ca 95240

This inspection was performed in accordance with NFPA 101, EDITION 2012, LIFE SAFETY CODE, NFPA 72, EDITION 2010, FIRE ALARM SYSTEMS and/or other regulatory standards applicable to this inspection.

This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

Inspection Completion Date
Sep 13, 2022

Building: JAESC Special Ed Portables-Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: *BuildingReports.com*

Building Information

Address: 1305 E Vine

Address:

City/State/ZIP Code: Lodi, Ca 95240

Country: United States of America

System Control Unit

Model Number: iO 64

Software Version:

Location: Portable 17

Install Date: 01/15/2019

Version Date: 02/27/2019

Current Protection: Breaker

SLC Style:

NAC Style:

Inspection Completion Date: Sep 13, 2022

Building: JAESC Special Ed Portables-Lodi USD

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|----------------|---------------------|------|------|-------------------|----------------|
| Pull Station | 6 | 6 | 0 | 6 | 6 |
| Smoke Detector | 13 | 13 | 0 | 13 | 13 |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
|---------|---------------------|------|------|-------------------|----------------|

| | | | | | |
|-------------|---|---|---|---|---|
| Horn/Strobe | 2 | 2 | 0 | 2 | 2 |
| Strobe | 2 | 2 | 0 | 2 | 2 |

LS 02.01.34 EP 02 Protected master fire alarm control panel

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------------|---------------------|------|------|-------------------|----------------|
| Control Panel | 1 | 1 | 0 | 1 | 1 |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
|---------|---------------------|------|------|-------------------|----------------|

Total Device Count: 44

Inspection & Testing

Generated by: BuildingReports.com

Building: JAESC Special Ed Portables-Lodi USD

The Inspection & Testing section lists all of the items inspected in your building, which are then categorized by the applicable code reference. The most recent inspection is listed in the far right column and is based on the Finish Date of that inspection. The latest inspection uploaded in each previous quarter appears in the four columns to the left. Passed=P, Failed=F, Replaced=R

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Restorable: Heat test shall be performed with a heat source per the manufacturer's published instructions. Non-Restorable: Heat tests shall not be performed. Functionality shall be tested mechanically and electrically. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14d))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Heat Detector | 3 | 3 | 0 | 3 | 11 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|---------------|----------------------------------|------------|---------|---------|---------|
| Heat Detector | Portable office Bathroom Room 17 | 3895208155 | 1-1 01 | 07/26-P | 09/13-P |
| Heat Detector | North Computer Lab A | 56280507 | 1-01 15 | | |
| Heat Detector | North Computer Lab B | 56280510 | 1-1 20 | | |
| Heat Detector | North Portable Room 17 | 56280503 | 1-1 05 | 07/26-P | 09/13-P |
| Heat Detector | North Portable Room 18 | 56280505 | 1-1 10 | | 09/13-P |
| Heat Detector | North Portable Room G | 56280511 | 1-1 30 | | |
| Heat Detector | South Computer Lab A | 56280508 | 1-1 14 | | |
| Heat Detector | South Computer Lab B | 56280509 | 1-1 19 | | |
| Heat Detector | South Portable Room G | 66013332 | 1-1 29 | | |
| Heat Detector | South Portable Room 18 | 56280506 | 1-1 04 | | |
| Heat Detector | South Portable office Room 17 | 56280504 | 1-1 04 | 07/26-P | |

Device Total: 11 [Return to Executive Summary](#)

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Manual fire alarm boxes shall be operated per the manufacturer's published instructions. Key-operated presignal and general alarm manual fire alarm boxes shall both be tested. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14e))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|--------------|--------------|------------|------------|-------------------|----------------|
| Pull Station | 6 | 6 | 0 | 6 | 6 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|--------------|--|----------|---------|---------|---------|
| Pull Station | Portable office Room 17 | 56280494 | 1-1 06 | 07/26-P | 09/12-P |
| Pull Station | Portable 18 | 56280499 | 1-01 11 | 07/26-P | 09/13-P |
| Pull Station | Portable F Teachers Workroom | 66013333 | 1-1 23 | 07/26-P | 09/13-P |
| Pull Station | Portable F back room exit Teacher's Workroom | 56280498 | 1-01 24 | 07/26-P | 09/13-P |
| Pull Station | North portable Computer Lab B | 56280496 | 1-01 21 | 07/26-P | 09/13-P |
| Pull Station | South portable Computer Lab A | 56280495 | 1-01 16 | 07/26-P | 09/13-P |

Device Total: 6 [Return to Executive Summary](#)

EC 02.03.05 EP 03

Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Smoke detectors/smoke alarms shall be tested in place to ensure smoke entry into the sensing chamber and an alarm response. Sensitivity shall be checked every alternate year. Any of the following tests shall be performed to ensure that each smoke detector is within its listed and marked sensitivity range: 1) Calibrated test method, 2) Manufacturer's calibrated sensitivity test instrument, 3) Listed control equipment arranged for the purpose, 4) Smoke detector/control unit arrangement whereby the detector causes a signal at the control unit when its sensitivity is outside its listed sensitivity range, 5) Other calibrated sensitivity test method approved by the authority having jurisdiction. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g.1); 14.4.5.3.2)

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|-------------------------|------------------------------------|------------|------------|-------------------|----------------|
| Smoke Detector | 13 | 13 | 0 | 13 | 13 |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
| Smoke Detector | East Computer Lab B | 3944037439 | 1 | 07/26-P | 09/13-P |
| Smoke Detector | East Portable 18 | 3946766375 | 1-1 08 | 07/26-P | 09/13-P |
| Smoke Detector | Portable F Teachers workroom | 3946756864 | 1-1 22 | 07/26-P | 09/13-P |
| Smoke Detector | Portable G n/e | 3946765651 | 1-1 28 | 07/26-P | 09/13-P |
| Smoke Detector | Portable G n/w | 3944038665 | 1-1 26 | 07/26-P | 09/13-P |
| Smoke Detector | Portable G s/e | 3946766757 | 1-1 27 | 07/26-P | 09/13-P |
| Smoke Detector | Portable G s/w | 3946766450 | 1-1 25 | 07/26-P | 09/13-P |
| Smoke Detector | South portable Computer Lab A east | 3946746025 | 1-01 13 | 07/26-P | 09/13-P |
| Smoke Detector | South portable Computer Lab A west | 3946725051 | 1-1 12 | 07/26-P | 09/13-P |
| Smoke Detector | West Computer Lab B | 3946766269 | 1-01 17 | 07/26-P | 09/13-P |
| Smoke Detector | West Portable 18 | 3944037613 | 1-1 07 | 07/26-P | 09/13-P |
| Smoke Detector | special ed portable 17 east | 3946718848 | 1-1 02 | 07/26-P | 09/12-P |
| Smoke Detector | special ed portable 17 west | 3946648206 | 1-1 03 | 07/26-P | 09/12-P |
| Device Total: 13 | Return to Executive Summary | | | | |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Horn | 7 | 7 | 0 | 7 | 7 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|-------------|---------------------------------|----------|---------|---------|---------|
| Horn | Portable 18 Outside | 14227099 | 1 | 07/26-P | 09/13-P |
| Horn | Portable 18 Entrance | 44807748 | 1 | 07/26-P | 09/13-P |
| Horn | North portable | 04099055 | 1 | 07/26-P | 09/13-P |
| Horn | North portable Computer Lab B | 04099111 | 1 | 07/26-P | 09/13-P |
| Horn | Outside Portable office Room 17 | 04099115 | 1 | 07/26-P | 09/13-P |
| Horn | Outside North Portable | 04099116 | 1 | 07/26-P | 09/13-P |
| Horn | South portable Computer Lab A | 04099113 | 1 | 07/26-P | 09/13-P |

Device Total: 7 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|-------------|--------------|------------|------------|-------------------|----------------|
| Horn/Strobe | 2 | 2 | 0 | 2 | 2 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|-------------|------------------------------|----------|---------|---------|---------|
| Horn/Strobe | Portable F Teachers Workroom | 08469658 | 1 | 07/26-P | 09/13-P |
| Horn/Strobe | Portable G | 08469654 | 1 | 07/26-P | 09/13-P |

Device Total: 2 [Return to Executive Summary](#)

| EC 02.03.05 EP 04 | | Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5 | | | | |
|---|---|---|------------|-------------------|----------------|--|
| Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15c)) | | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity | |
| Strobe | 2 | 2 | 0 | 2 | 2 | |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 | |
| Strobe | Portable F Teacher Bathroom 1 | 08469656 | 1 | 07/26-P | 09/13-P | |
| Strobe | Special Ed portable office Bathroom Room 17 | 04099056 | 1 | 07/26-P | 09/13-P | |
| Device Total: 2 Return to Executive Summary | | | | | | |

| LS 02.01.34 EP 02 Protected master fire alarm control panel | | | | | | |
|---|--------------|------------|------------|-------------------|----------------|---------|
| At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a)) | | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity | |
| Control Panel | 1 | 1 | 0 | 1 | 1 | |
| Device Type | Location | | ScanID | Address | Q3/21 | Q3/22 |
| Control Panel | Portable 17 | | 56280502 | 1 | 07/26-P | 09/13-P |
| Device Total: 1 Return to Executive Summary | | | | | | |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|--|--------------|------------|------------|-------------------|----------------|
| Battery | 2 | 2 | 0 | 2 | 2 |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
| Battery | Portable 17 | 56280500 | 1 | 07/26-P | 09/13-P |
| Battery | Portable 17 | 56280501 | 1 | 07/26-P | 09/13-P |
| Device Total: 2 Return to Executive Summary | | | | | |

Service Summary

Generated by: BuildingReports.com

Building: JAESC Special Ed Portables-Lodi USD

| Device Type | Service | Quantity |
|--------------------|----------------|-----------|
| <i>Passed</i> | | |
| | | 2 |
| Control Panel | Tested | 1 |
| Heat Detector | Tested | 3 |
| Horn/Strobe | Tested | 2 |
| Horn | Tested | 7 |
| Pull Station | Tested | 6 |
| Smoke Detector | Tested/Cleaned | 13 |
| Strobe | Tested | 2 |
| | | 36 |
| <i>Untested</i> | | |
| Heat Detector | | 8 |
| Total | | 8 |
| Grand Total | | 44 |

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: JAESC Special Ed Portables-
Lodi USD

Control Panel: 1 - Edwards iO 64

The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

| Type | Location | Rated Ah | Rated Volts | Pre Test | Post Test | Min Ah | Tested Ah |
|----------------|-------------|----------|-------------|----------|-----------|--------|-----------|
| Battery | | | | | | | |
| <i>Passed</i> | | | | | | | |
| Lead Acid | Portable 17 | 7 | 12 | 13.7 | 13.5 | 80 | 100 |

Inventory & Warranty Report

Generated by: *BuildingReports.com*

| | |
|---|----------------------------------|
| Building: JAESC Special Ed Portables-Lodi USD | Control Panel: 1 - Edwards iO 64 |
|---|----------------------------------|

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

| Device or Type | Category | % of Inventory | Quantity |
|----------------|------------|----------------|----------|
| Control Panel | Control | 2.27% | 1 |
| Heat Detector | Initiating | 25.00% | 11 |
| Horn | Indicating | 15.91% | 7 |
| Horn/Strobe | Indicating | 4.55% | 2 |
| Pull Station | Initiating | 13.64% | 6 |
| Smoke Detector | Initiating | 29.55% | 13 |
| Strobe | Indicating | 4.55% | 2 |

| Type | Qty | Model # | Description | Install Date |
|------|-----|---------|-------------|--------------|
|------|-----|---------|-------------|--------------|

In Service - 3 Years to 5 Years

Edwards

System Sensor

System sensor

Yuasa

In Service - 15 Years to 25 Years

.wheelock

| | | | | |
|------|---|-----|--|------------|
| Horn | 1 | 237 | | 06/15/2000 |
|------|---|-----|--|------------|

EST

| | | | | |
|--------------|---|----------|---------------|------------|
| Pull Station | 3 | Siga-270 | Single Action | 06/15/2000 |
|--------------|---|----------|---------------|------------|

| | | | | |
|--------------|---|----------|---------------|------------|
| Pull Station | 3 | siga-270 | Single Action | 06/15/2000 |
|--------------|---|----------|---------------|------------|

Edwards

| | | | | |
|---------------|---|----------|--------------|------------|
| Heat Detector | 1 | Siga-hrd | Rate-of-Rise | 06/15/2000 |
|---------------|---|----------|--------------|------------|

| | | | | |
|----------------|----|---------|---------------|------------|
| Smoke Detector | 13 | Siga-pd | Photoelectric | 06/15/2000 |
|----------------|----|---------|---------------|------------|

SimplexGrinnell

| | | | | |
|------|---|---------|--|------------|
| Horn | 3 | GX90-4R | | 06/15/2000 |
|------|---|---------|--|------------|

| | | | | |
|--------|---|--|--|------------|
| Strobe | 1 | | | 06/15/2000 |
|--------|---|--|--|------------|

System Sensor

| | | | | |
|---------------|---|------|-------------|------------|
| Heat Detector | 2 | 5602 | Combination | 06/15/2000 |
|---------------|---|------|-------------|------------|

System sensor

| | | | | |
|-----------------|---|----------------|-------------|------------|
| Heat Detector | 1 | 5602 | Combination | 06/15/2000 |
| Wheelock | | | | |
| Horn | 1 | | | 06/15/2000 |
| Horn | 2 | AH-24 | | 06/15/2000 |
| wheelock | | | | |
| Horn/Strobe | 2 | NS-121575W-FW | | 06/15/2000 |
| Strobe | 1 | rrs-241575w-fr | | 06/15/2000 |

Zone Address Report

Generated by: *BuildingReports.com*

| | |
|---|----------------------------------|
| Building: JAESC Special Ed Portables-Lodi USD | Control Panel: 1 - Edwards iO 64 |
|---|----------------------------------|

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|--|---------------|------------|
| Zone/Circuit: 1 | | | | |
| 01 | Heat Detector | Portable office Bathroom Room 17 | Rate-of-Rise | 3895208155 |
| 02 | Smoke Detector | special ed portable 17 east | Photoelectric | 3946718848 |
| 03 | Smoke Detector | special ed portable 17 west | Photoelectric | 3946648206 |
| 04 | Heat Detector | South Portable Room 18 | Combination | 56280506 |
| 04 | Heat Detector | South Portable office Room 17 | Combination | 56280504 |
| 05 | Heat Detector | North Portable Room 17 | Combination | 56280503 |
| 06 | Pull Station | Portable office Room 17 | Single Action | 56280494 |
| 07 | Smoke Detector | West Portable 18 | Photoelectric | 3944037613 |
| 08 | Smoke Detector | East Portable 18 | Photoelectric | 3946766375 |
| 10 | Heat Detector | North Portable Room 18 | Combination | 56280505 |
| Zone/Circuit: 01 | | | | |
| 11 | Pull Station | Portable 18 | Single Action | 56280499 |
| Zone/Circuit: 1 | | | | |
| 12 | Smoke Detector | South portable Computer Lab A west | Photoelectric | 3946725051 |
| Zone/Circuit: 01 | | | | |
| 13 | Smoke Detector | South portable Computer Lab A east | Photoelectric | 3946746025 |
| Zone/Circuit: 1 | | | | |
| 14 | Heat Detector | South Computer Lab A | Combination | 56280508 |
| Zone/Circuit: 01 | | | | |
| 15 | Heat Detector | North Computer Lab A | Combination | 56280507 |
| 16 | Pull Station | South portable Computer Lab A | Single Action | 56280495 |
| 17 | Smoke Detector | West Computer Lab B | Photoelectric | 3946766269 |
| Zone/Circuit: 1 | | | | |
| 19 | Heat Detector | South Computer Lab B | Combination | 56280509 |
| 20 | Heat Detector | North Computer Lab B | Combination | 56280510 |
| Zone/Circuit: 01 | | | | |
| 21 | Pull Station | North portable Computer Lab B | Single Action | 56280496 |
| Zone/Circuit: 1 | | | | |
| 22 | Smoke Detector | Portable F Teachers workroom | Photoelectric | 3946756864 |
| 23 | Pull Station | Portable F Teachers Workroom | Single Action | 66013333 |
| Zone/Circuit: 01 | | | | |
| 24 | Pull Station | Portable F back room exit Teacher's Workroom | Single Action | 56280498 |
| Zone/Circuit: 1 | | | | |
| 25 | Smoke Detector | Portable G s/w | Photoelectric | 3946766450 |
| 26 | Smoke Detector | Portable G n/w | Photoelectric | 3944038665 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|-----------------------|---------------|------------|
| 27 | Smoke Detector | Portable G s/e | Photoelectric | 3946766757 |
| 28 | Smoke Detector | Portable G n/e | Photoelectric | 3946765651 |
| 29 | Heat Detector | South Portable Room G | Combination | 66013332 |
| 30 | Heat Detector | North Portable Room G | Combination | 56280511 |

Fire/Life Safety System Inspection, Testing and/or Maintenance Certificate

For

JAESC Warehouse-Lodi USD
1305 E Vine
Lodi, CA 95240

This inspection was performed in accordance with NFPA 101, EDITION 2012, LIFE SAFETY CODE, NFPA 72, EDITION 2010, FIRE ALARM SYSTEMS and/or other regulatory standards applicable to this inspection.

This inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

Inspection Completion Date
Sep 12, 2022

Building: JAESC Warehouse-Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: *BuildingReports.com*

Building Information

Address: 1305 E Vine

Address:

City/State/ZIP Code: lodi, CA 95240

Country: United States of America

System Control Unit

Model Number: io series

Software Version:

Location: Northeast FACP room outside Warehouse

Install Date: 07/21/2005

Version Date: 02/27/2007

Current Protection: Breaker

SLC Style:

NAC Style: Y

Inspection Completion Date: Sep 12, 2022

Building: JAESC Warehouse-Lodi USD

EC 02.03.05 EP 01 The organization tests supervisory signal devices on the inventory with the following time frames: Quarterly for pressure supervisory indicating devices (including both high- and low-air pressure switches), water level supervisory indicating devices, water temperature supervisory indicating devices, room temperature supervisory indicating devices, and other suppression system supervisory initiating devices. Semiannually for valve supervisory switches. Annually for other supervisory initiating devices. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|-------------------|---------------------|------|------|-------------------|----------------|
| Supervisory Valve | 0 | 0 | 0 | 0 | 1 |

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|------------------|---------------------|------|------|-------------------|----------------|
| Tamper Switch | 2 | 2 | 0 | 2 | 2 |
| Waterflow Switch | 2 | 2 | 0 | 2 | 2 |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|----------------|---------------------|------|------|-------------------|----------------|
| Smoke Detector | 1 | 1 | 0 | 1 | 1 |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|-------------|---------------------|------|------|-------------------|----------------|
| Horn/Strobe | 2 | 2 | 0 | 2 | 2 |

LS 02.01.34 EP 02 Protected master fire alarm control panel

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------------|---------------------|------|------|-------------------|----------------|
| Control Panel | 1 | 1 | 0 | 1 | 1 |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
| Battery | 2 | 2 | 0 | 2 | 2 |

Total Device Count: 14

Inspection & Testing

Generated by: BuildingReports.com

Building: JAESC Warehouse-Lodi USD

The Inspection & Testing section lists all of the items inspected in your building, which are then categorized by the applicable code reference. The most recent inspection is listed in the far right column and is based on the Finish Date of that inspection. The latest inspection uploaded in each previous quarter appears in the four columns to the left. Passed=P, Failed=F, Replaced=R

EC 02.03.05 EP 01 The organization tests supervisory signal devices on the inventory with the following time frames: Quarterly for pressure supervisory indicating devices (including both high- and low-air pressure switches), water level supervisory indicating devices, water temperature supervisory indicating devices, room temperature supervisory indicating devices, and other suppression system supervisory initiating devices. Semiannually for valve supervisory switches. Annually for other supervisory initiating devices. NFPA 72-2010 Table 14.4.5

Valve shall be operated and signal receipt shall be verified to be within the first two revolutions of the hand wheel or within one-fifth of the travel distance, or per the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14i.1))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|-------------------|--------------|------------|------------|-------------------|----------------|
| Supervisory Valve | 0 | 0 | 0 | 0 | 1 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|-------------------|------------------------------------|----------|---------|---------|-------|
| Supervisory Valve | Northwest Outside Receiving P.I.V. | 66013336 | 1-16 | 07/26-P | |

Device Total: 1 [Return to Executive Summary](#)

| EC 02.03.05 EP 02 | Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2. | | | | |
|---|---|------------|------------|-------------------|----------------|
| Valve shall be operated and signal receipt shall be verified to be within the first two revolutions of the hand wheel or within one-fifth of the travel distance, or per the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14i.1)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Tamper Switch | 2 | 2 | 0 | 2 | 2 |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
| Tamper Switch | North FACP outside electrical room East Tamper | 04099121 | 1-015 | 07/26-P | 09/12-P |
| Tamper Switch | North FACP outside electrical room West Tamper | 04099122 | 1-013 | 07/26-P | 09/12-P |
| Device Total: 2 | Return to Executive Summary | | | | |

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

Vane-type and pressure switch-type waterflow alarm devices shall be tested semiannually. Per NFPA 25, Section 5.3.3.1, mechanical waterflow alarm devices shall be tested quarterly. Water shall be flowed through an inspector's test connection indicating the flow of water equal to that from a single sprinkler of the smallest orifice size installed in the system for wet-pipe systems, or an alarm test bypass connection for dry-pipe, pre-action, or deluge systems. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14j))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|------------------|--------------|------------|------------|-------------------|----------------|
| Waterflow Switch | 2 | 2 | 0 | 2 | 2 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|------------------|--------------------------------|----------|---------|---------|---------|
| Waterflow Switch | North FACP Room East Waterflow | 04099124 | 1-014 | 07/26-P | 09/12-P |
| Waterflow Switch | North FACP Room West Waterflow | 04099123 | 1-012 | 07/26-P | 09/12-P |

Device Total: 2 [Return to Executive Summary](#)

| EC 02.03.05 EP 03 | | Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5 | | | | |
|---|--------------------|---|------------|-------------------|----------------|--|
| Manual fire alarm boxes shall be operated per the manufacturer's published instructions. Key-operated presignal and general alarm manual fire alarm boxes shall both be tested. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14e)) | | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity | |
| Pull Station | 1 | 1 | 0 | 1 | 1 | |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 | |
| Pull Station | East Main Entrance | 04099118 | 1-03 0002 | 07/26-P | 09/12-P | |
| Device Total: 1 Return to Executive Summary | | | | | | |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Smoke detectors/smoke alarms shall be tested in place to ensure smoke entry into the sensing chamber and an alarm response. Sensitivity shall be checked every alternate year. Any of the following tests shall be performed to ensure that each smoke detector is within its listed and marked sensitivity range: 1) Calibrated test method, 2) Manufacturer's calibrated sensitivity test instrument, 3) Listed control equipment arranged for the purpose, 4) Smoke detector/control unit arrangement whereby the detector causes a signal at the control unit when its sensitivity is outside its listed sensitivity range, 5) Other calibrated sensitivity test method approved by the authority having jurisdiction. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g.1); 14.4.5.3.2)

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|--|-----------------|------------|------------|-------------------|----------------|
| Smoke Detector | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
| Smoke Detector | North FACP Room | 3944069980 | 1-03 0002 | 07/26-P | 09/12-P |
| Device Total: 1 Return to Executive Summary | | | | | |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Bell | 1 | 1 | 0 | 1 | 1 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|-------------|------------------------------------|----------|---------|---------|---------|
| Bell | North FACP outside electrical room | 09162723 | 1-013 | 07/26-P | 09/12-P |

Device Total: 1 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|------------------------|---|------------|------------|-------------------|----------------|
| Horn/Strobe | 2 | 2 | 0 | 2 | 2 |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
| Horn/Strobe | inside Warehouse east office wall by rolldown | 09162722 | 1 | 07/26-P | 09/12-P |
| Horn/Strobe | East Main Entrance | 04099119 | 1 | 07/26-P | 09/12-P |
| Device Total: 2 | Return to Executive Summary | | | | |

| LS 02.01.34 EP 02 Protected master fire alarm control panel | | | | | |
|---|---------------------------------------|------------|------------|-------------------|----------------|
| At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Control Panel | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
| Control Panel | Northeast FACP room outside Warehouse | 54665034 | 1 | 07/26-P | 09/12-P |
| Device Total: 1 Return to Executive Summary | | | | | |

| LS 02.01.34 EP 10 | | All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5 | | | | |
|---|--------------------|---|------------|-------------------|----------------|--|
| The correct operation and identification of annunciators shall be verified. If provided, the correct operation of annunciator under a fault condition shall be verified. (2010 ed.) (NFPA 72 Table 14.4.2.2 (11)) | | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity | |
| Annunciator | 1 | 1 | 0 | 1 | 1 | |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 | |
| Annunciator | East Main Entrance | 66013335 | 1 | 07/26-P | 09/12-P | |
| Device Total: 1 Return to Executive Summary | | | | | | |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|--|----------------|------------|------------|-------------------|----------------|
| Battery | 2 | 2 | 0 | 2 | 2 |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
| Battery | FACP Warehouse | 54665037 | 1 | 07/26-P | 09/12-P |
| Battery | FACP Warehouse | 54665038 | 1 | 07/26-P | 09/12-P |
| Device Total: 2 Return to Executive Summary | | | | | |

Service Summary

Generated by: BuildingReports.com

Building: JAESC Warehouse-Lodi USD

| Device Type | Service | Quantity |
|--------------------|----------------|-----------|
| <i>Passed</i> | | |
| | | 1 |
| Battery | Tested | 2 |
| Bell | Tested | 1 |
| Control Panel | Tested | 1 |
| Horn/Strobe | Tested | 2 |
| Pull Station | Tested | 1 |
| Smoke Detector | Tested/Cleaned | 1 |
| Tamper Switch | Tested | 2 |
| Waterflow Switch | Tested | 2 |
| | | 13 |
| <i>Untested</i> | | |
| Supervisory Valve | | 1 |
| Total | | 1 |
| Grand Total | | 14 |

Battery & Power Supply Testing

Generated by: *BuildingReports.com*

| Building: JAESC Warehouse-Lodi USD | | | | Control Panel: 1 - Edwards io series | | | |
|--|----------------|----------|-------------|--------------------------------------|-----------|--------|-----------|
| <p><i>The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p> | | | | | | | |
| Type | Location | Rated Ah | Rated Volts | Pre Test | Post Test | Min Ah | Tested Ah |
| Battery | | | | | | | |
| <i>Passed</i> | | | | | | | |
| Sealed Lead Acid | FACP Warehouse | 18AH | 12V | 13.5 | 13.1 | 80 | 80 |

Inventory & Warranty Report

Generated by: BuildingReports.com

| | |
|---|---|
| Building: JAESC Warehouse-Lodi USD | Control Panel: 1 - Edwards io series |
|---|---|

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

| Device or Type | Category | % of Inventory | Quantity |
|-------------------|-------------|----------------|----------|
| Battery | Control | 14.29% | 2 |
| Bell | Indicating | 7.14% | 1 |
| Control Panel | Control | 7.14% | 1 |
| Horn/Strobe | Indicating | 14.29% | 2 |
| Pull Station | Initiating | 7.14% | 1 |
| Smoke Detector | Initiating | 7.14% | 1 |
| Supervisory Valve | Supervisory | 7.14% | 1 |
| Tamper Switch | Supervisory | 14.29% | 2 |
| Waterflow Switch | Initiating | 14.29% | 2 |

| Type | Qty | Model # | Description | Install Date |
|--|-----|---------|-------------|--------------|
| <i>In Service - 5 Years to 10 Years</i> | | | | |
| PowerSonic | | | | |

| <i>In Service - 15 Years to 25 Years</i> | | | | |
|---|---|------------|---------------|------------|
| Ademco | | | | |
| Smoke Detector | 1 | 5192SD | Photoelectric | 07/21/2005 |
| Edwards | | | | |
| Control Panel | 1 | io series | | 07/21/2005 |
| Fire-Lite | | | | |
| Pull Station | 1 | BG-12 | Dual Action | 07/21/2005 |
| Nibco | | | | |
| Tamper Switch | 2 | GD-4765-8N | | 07/21/2005 |
| Notifier | | | | |
| Horn/Strobe | 2 | | | 07/21/2005 |
| Potter Electric | | | | |
| Bell | 1 | PVA 120-10 | | 07/21/2005 |
| Supervisory Valve | 1 | PCVS2 | | 07/21/2005 |
| Waterflow Switch | 2 | VSR-F | | 07/21/2005 |
| admco | | | | |
| Annunciator | 1 | keypad | | 07/21/2005 |

Zone Address Report

Generated by: BuildingReports.com

| Building: JAESC Warehouse-Lodi USD | | Control Panel: 1 - Edwards io series | | |
|---|-------------------|---|---------------|------------|
| <i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i> | | | | |
| Address | Device Type | Location | Type | ScanID |
| Zone/Circuit: 03 | | | | |
| 0002 | Pull Station | East Main Entrance | Dual Action | 04099118 |
| 0002 | Smoke Detector | North FACP Room | Photoelectric | 3944069980 |
| Zone/Circuit: 012 | | | | |
| | Waterflow Switch | North FACP Room West Waterflow | | 04099123 |
| Zone/Circuit: 013 | | | | |
| | Bell | North FACP outside electrical room | | 09162723 |
| | Tamper Switch | North FACP outside electrical room West Tamper | | 04099122 |
| Zone/Circuit: 014 | | | | |
| | Waterflow Switch | North FACP Room East Waterflow | | 04099124 |
| Zone/Circuit: 015 | | | | |
| | Tamper Switch | North FACP outside electrical room East Tamper | | 04099121 |
| Zone/Circuit: 16 | | | | |
| | Supervisory Valve | Northwest Outside Receiving P.I.V. | | 66013336 |

Fire/Life Safety System Inspection, Testing and/or Maintenance Certificate

For

John Muir-Lodi USD
2303 Whistler Way
stockton, CA 95209

This inspection was performed in accordance with NFPA 101, EDITION 2012, LIFE SAFETY CODE, NFPA 72, EDITION 2010, FIRE ALARM SYSTEMS and/or other regulatory standards applicable to this inspection.

This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

Inspection Completion Date
Jul 5, 2022

Building: John Muir-Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: *BuildingReports.com*

Building Information

Address: 2303 Whistler Way

Address:

City/State/ZIP Code: stockton, CA 95209

Country: United States of America

System Control Unit

Model Number: EST 3

Software Version:

Location: Admin Office FACP

Install Date: 03/06/2007

Version Date: 07/20/1994

Current Protection: Breaker

IDC Style:

SLC Style:

NAC Style:

Central Station Signal Verification

Test Time/Date: 7/5/22 1:47:53 PM

Restore Time:

Note:

Inspection Completion Date: Jul 5, 2022

Building: John Muir-Lodi USD

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|----------------|---------------------|------|------|-------------------|----------------|
| Heat Detector | 7 | 6 | 1 | 7 | 15 |
| Pull Station | 28 | 28 | 0 | 28 | 28 |
| Smoke Detector | 11 | 11 | 0 | 11 | 11 |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|-------------|---------------------|------|------|-------------------|----------------|
| Horn/Strobe | 27 | 25 | 2 | 27 | 27 |
| Strobe | 17 | 17 | 0 | 17 | 17 |

EC 02.03.05 EP 05 Annual test of fire alarm equipment for notifying off-site fire responders. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
|---------|---------------------|------|------|-------------------|----------------|

EC 02.03.05 EP 19 Annual test to confirm full automatic smoke-detection shutdown of devices for air-handling equipment. NFPA 90A-2012 6.4.1

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
|---------|---------------------|------|------|-------------------|----------------|

LS 02.01.34 EP 02 Protected master fire alarm control panel

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------------|---------------------|------|------|-------------------|----------------|
| Control Panel | 1 | 1 | 0 | 1 | 1 |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|--------------|---------------------|------|------|-------------------|----------------|
| Power Supply | 3 | 3 | 0 | 3 | 3 |

Total Device Count: 151

Inspection & Testing

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The Inspection & Testing section lists all of the items inspected in your building, which are then categorized by the applicable code reference. The most recent inspection is listed in the far right column and is based on the Finish Date of that inspection. The latest inspection uploaded in each previous quarter appears in the four columns to the left. Passed=P, Failed=F, Replaced=R

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

In addition to testing in place to ensure smoke entry into the sensing chamber and an alarm response, duct smoke detectors utilizing sampling tubes shall be tested by verifying the correct pressure differential (within the manufacturer's published ranges) between the inlet and exhaust tubes using a method acceptable to the manufacturer to ensure that the device will properly sample the airstream. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g. 6))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Duct Detector | 1 | 0 | 1 | 1 | 1 |

| Device Type | Location | ScanID | Address | Q3/22 |
|---------------|---|----------|----------|---------|
| Duct Detector | In attic-Admin lobby enter thru t-grid in Admin | 08919982 | 1-02 010 | 07/05-F |

Device Total: 1 [Return to Executive Summary](#)

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Restorable: Heat test shall be performed with a heat source per the manufacturer's published instructions. Non-Restorable: Heat tests shall not be performed. Functionality shall be tested mechanically and electrically. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14d))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---|--|------------|------------|-------------------|----------------|
| Heat Detector | 7 | 6 | 1 | 7 | 15 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Heat Detector | D3 | 04099367 | 1-02 004 | | |
| Heat Detector | Admin Electrical rm | 04099362 | 1-02 0001 | 07/05-P | |
| Heat Detector | Admin File room | 04099400 | 1-02 0003 | 07/05-P | |
| Heat Detector | Admin Roof Access next to Electrical | 04099361 | 1-02 0002 | 07/05-P | |
| Heat Detector | D3 Restroom Hallway | 08919984 | 1-02 0004 | | |
| Heat Detector | MP Staff Lounge Custodial Closet | 04099368 | 1-02 0001 | 07/05-F | |
| Heat Detector | multipurpose storage room next to custodian room | 04099363 | 1-02 0004 | 07/05-P | |
| Heat Detector | North Portable E10 | 16086421 | 1-02 0156 | | |
| Heat Detector | North Portable E10 | 54665912 | 1-02 0156 | | |
| Heat Detector | North Portable E11 | 16086422 | 1-02 0156 | 07/05-P | |
| Heat Detector | North Portable E11 | 54665911 | 1-02 0156 | | |
| Heat Detector | South Portable E10 | 16086420 | 1-02 0156 | | |
| Heat Detector | South Portable E10 | 54665917 | 1-02 0156 | | |
| Heat Detector | South Portable E11 | 16086423 | 1-02 0156 | 07/05-P | |
| Heat Detector | South Portable E11 | 54665910 | 1-02 0156 | | |
| Device Total: 15 Return to Executive Summary | | | | | |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Manual fire alarm boxes shall be operated per the manufacturer's published instructions. Key-operated presignal and general alarm manual fire alarm boxes shall both be tested. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14e))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|--------------|--------------|------------|------------|-------------------|----------------|
| Pull Station | 28 | 28 | 0 | 28 | 28 |

| Device Type | Location | ScanID | Address | Q3/22 |
|--------------|----------------------------------|----------|-----------|---------|
| Pull Station | Kitchen | 04099389 | 1-02 0142 | 07/05-P |
| Pull Station | Admin Library | 04099388 | 1-02 0141 | 07/05-P |
| Pull Station | Admin lobby | 49357101 | 1-2 137 | 07/05-P |
| Pull Station | Admin lobby | 04099322 | 1-02 137 | 07/05-P |
| Pull Station | Admin. music east hallway exit . | 07257502 | 1-02 0140 | 07/05-P |
| Pull Station | Admin. music east hallway exit . | 54665920 | 1-02 0140 | 07/05-P |
| Pull Station | E-1 . | 04099373 | 1-02 0150 | 07/05-P |
| Pull Station | E-2 . | 04099372 | 1-02 0151 | 07/05-P |
| Pull Station | E-3 . | 04099371 | 1-02 0152 | 07/05-P |
| Pull Station | E-4 . | 04099370 | 1-02 0153 | 07/05-P |
| Pull Station | E-5 . | 04099374 | 1-02 0149 | 07/05-P |
| Pull Station | E-6 . | 04099375 | 1-02 0148 | 07/05-P |
| Pull Station | E-7 . | 04099376 | 1-02 0147 | 07/05-P |
| Pull Station | E-8 . | 04099329 | 1-02 0146 | 07/05-P |
| Pull Station | outside A-4 | 04099387 | 1-02 0128 | 07/05-P |
| Pull Station | outside D3 | 16086419 | 1-02 0136 | 07/05-P |
| Pull Station | . Admin Hall exit | 04099328 | 1-02 0137 | 07/05-P |
| Pull Station | Northeast Admin Multi-purpose | 04099327 | 1-02 0143 | 07/05-P |
| Pull Station | West Admin Multi-purpose | 04099326 | 1-02 0138 | 07/05-P |
| Pull Station | outside A-2 . | 04099385 | 1-02 0126 | 07/05-P |
| Pull Station | outside A-6 . | 04099386 | 1-02 0127 | 07/05-P |
| Pull Station | outside B-2 . | 04099384 | 1-02 0131 | 07/05-P |
| Pull Station | outside B-4 . | 04099383 | 1-02 0129 | 07/05-P |
| Pull Station | outside B-6 . | 04099382 | 1-02 0130 | 07/05-P |
| Pull Station | outside C-2 . | 04099381 | 1-02 0132 | 07/05-P |
| Pull Station | outside C-4 . | 04099380 | 1-02 0133 | 07/05-P |
| Pull Station | outside C-6 | 04099379 | 1-02 0134 | 07/05-P |
| Pull Station | outside D-2 | 04099378 | 1-02 0135 | 07/05-P |

Device Total: 28 [Return to Executive Summary](#)

EC 02.03.05 EP 03

Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Smoke detectors/smoke alarms shall be tested in place to ensure smoke entry into the sensing chamber and an alarm response. Sensitivity shall be checked every alternate year. Any of the following tests shall be performed to ensure that each smoke detector is within its listed and marked sensitivity range: 1) Calibrated test method, 2) Manufacturer's calibrated sensitivity test instrument, 3) Listed control equipment arranged for the purpose, 4) Smoke detector/control unit arrangement whereby the detector causes a signal at the control unit when its sensitivity is outside its listed sensitivity range, 5) Other calibrated sensitivity test method approved by the authority having jurisdiction. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g.1); 14.4.5.3.2)

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|----------------|--------------|------------|------------|-------------------|----------------|
| Smoke Detector | 11 | 11 | 0 | 11 | 11 |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|------------------------|----------|-----------|---------|
| Smoke Detector | Admin Lobby | 04099331 | 1-02 0010 | 07/05-P |
| Smoke Detector | Admin Office tele | 04099401 | 1-02 0009 | 07/05-P |
| Smoke Detector | E-8 | 04099330 | 1-02 0005 | 07/05-P |
| Smoke Detector | East Admin Office hall | 04099369 | 1-02 0007 | 07/05-P |
| Smoke Detector | East E-10 | 08919991 | 1-02 0013 | 07/05-P |
| Smoke Detector | East E-9 | 07257530 | 1-02 0006 | 07/05-P |
| Smoke Detector | North E-11 | 08919988 | 1-02 0014 | 07/05-P |
| Smoke Detector | South E-11 | 08919989 | 1-02 0015 | 07/05-P |
| Smoke Detector | West Admin Office hall | 04099399 | 1-02 0008 | 07/05-P |
| Smoke Detector | West E-10 | 08919990 | 1-02 0012 | 07/05-P |
| Smoke Detector | West E-9 | 07257531 | 1-02 0011 | 07/05-P |

Device Total: 11 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Horn | 38 | 38 | 0 | 38 | 38 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|--------------------------|----------|----------|---------|
| Horn | E9 | 07257529 | 1-02 039 | 07/05-P |
| Horn | A-6 | 04099443 | 1-02 010 | 07/05-P |
| Horn | C-1 | 04099452 | 1-02 009 | 07/05-P |
| Horn | C-2 | 04099456 | 1-02 009 | 07/05-P |
| Horn | C-3 | 04099459 | 1-02 009 | 07/05-P |
| Horn | C-4 | 04099460 | 1-02 009 | 07/05-P |
| Horn | C-5 | 04099454 | 1-02 009 | 07/05-P |
| Horn | C-6 | 04099453 | 1-02 009 | 07/05-P |
| Horn | Classroom A-3 | 04099345 | 1 | 07/05-P |
| Horn | Classroom A-4 | 04099344 | 1 | 07/05-P |
| Horn | Classroom B-1 | 04099342 | 1 | 07/05-P |
| Horn | Classroom B-2 | 04099341 | 1 | 07/05-P |
| Horn | Classroom B-3 | 04099339 | 1 | 07/05-P |
| Horn | Classroom B-4 | 04099338 | 1 | 07/05-P |
| Horn | Classroom B-5 | 04099337 | 1 | 07/05-P |
| Horn | Classroom B-6 | 04099343 | 1 | 07/05-P |
| Horn | D-4 | 04099463 | 1-02 009 | 07/05-P |
| Horn | Room D 1 | 04099335 | 1 | 07/05-P |
| Horn | Teachers Workroom Bldg-B | 04099340 | 1 | 07/05-P |
| Horn | Teachers Workroom Bldg-D | 04099336 | 1 | 07/05-P |
| Horn | Inside E-5 | 04099471 | 1-02 010 | 07/05-P |
| Horn | Inside E-6 | 04099472 | 1-02 010 | 07/05-P |
| Horn | Inside E-7 | 04099473 | 1-02 010 | 07/05-P |
| Horn | Inside E-8 | 04099365 | 1-02 010 | 07/05-P |
| Horn | Outside E-8 | 04099410 | 1-02 010 | 07/05-P |
| Horn | . Teachers rm in a | 04099442 | 1-02 010 | 07/05-P |
| Horn | . A-1 | 04099444 | 1-02 010 | 07/05-P |
| Horn | . A-2 | 04099446 | 1-02 010 | 07/05-P |
| Horn | . A-5 | 04099445 | 1-02 010 | 07/05-P |
| Horn | . C- teachers work area | 07257544 | 1-02 010 | 07/05-P |
| Horn | . D-2 | 04099465 | 1-02 010 | 07/05-P |
| Horn | . D-3 | 04099464 | 1-02 010 | 07/05-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|---|----------------|----------|----------|---------|
| Horn | . Inside E-1 | 04099470 | 1-02 010 | 07/05-P |
| Horn | . Inside E-2 | 04099469 | 1-02 010 | 07/05-P |
| Horn | . Inside E-3 | 04099468 | 1-02 010 | 07/05-P |
| Horn | . Inside E-4 | 04099467 | 1-02 010 | 07/05-P |
| Horn | . Outside E-2 | 04099409 | 1-02 010 | 07/05-P |
| Horn | . outside E-11 | 08919985 | 1-02 010 | 07/05-P |
| Device Total: 38 Return to Executive Summary | | | | |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|-------------|--------------|------------|------------|-------------------|----------------|
| Horn/Strobe | 27 | 25 | 2 | 27 | 27 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|------------------------------------|----------|-----------|---------|
| Horn/Strobe | A-boys room | 07257523 | 1-02 039 | 07/05-P |
| Horn/Strobe | A-boys room | 07257526 | 1-02 039 | 07/05-P |
| Horn/Strobe | A-girls room | 07257524 | 1-02 039 | 07/05-P |
| Horn/Strobe | A-girls room | 07257525 | 1-02 039 | 07/05-P |
| Horn/Strobe | E 10 | 08919987 | 1-02 039 | 07/05-P |
| Horn/Strobe | E 11 | 08919986 | 1-02 039 | 07/05-P |
| Horn/Strobe | Kitchen | 04099439 | 1-02 039 | 07/05-P |
| Horn/Strobe | Admin. music east hallway exit . | 07257500 | 1-02 0140 | 07/05-P |
| Horn/Strobe | outside A-2 | 04099397 | 1-02 039 | 07/05-P |
| Horn/Strobe | outside A-4 | 04099396 | 1-02 039 | 07/05-P |
| Horn/Strobe | outside A-6 | 04099395 | 1-02 039 | 07/05-P |
| Horn/Strobe | outside B-2 | 04099394 | 1-02 039 | 07/05-P |
| Horn/Strobe | outside B-4 | 04099393 | 1-02 039 | 07/05-P |
| Horn/Strobe | outside B-6 | 04099392 | 1-02 039 | 07/05-P |
| Horn/Strobe | outside C 2 | 04099451 | 1-02 039 | 07/05-P |
| Horn/Strobe | outside C-4 | 04099408 | 1-02 039 | 07/05-F |
| Horn/Strobe | outside C-6 | 04099391 | 1-02 039 | 07/05-P |
| Horn/Strobe | outside D-2 | 04099390 | 1-02 039 | 07/05-F |
| Horn/Strobe | outside D-3 | 04099406 | 1-02 039 | 07/05-P |
| Horn/Strobe | East Admin hall | 04099324 | 1-02 039 | 07/05-P |
| Horn/Strobe | Northeast multi -use | 04099402 | 1-02 039 | 07/05-P |
| Horn/Strobe | Outside multipurpose main entrance | 04099404 | 1-02 039 | 07/05-P |
| Horn/Strobe | Outside . Entrance by Gate | 04099438 | 1-02 039 | 07/05-P |
| Horn/Strobe | Outside . Entrance by Gate | 54665918 | 1-02 039 | 07/05-P |
| Horn/Strobe | Outside . Library | 04099405 | 1-02 039 | 07/05-P |
| Horn/Strobe | West multi-use | 04099403 | 1-02 039 | 07/05-P |
| Horn/Strobe | . Admin library | 04099440 | 1-02 010 | 07/05-P |

Device Total: 27 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15c))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Strobe | 17 | 17 | 0 | 17 | 17 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|---|----------|----------|---------|
| Strobe | B BOYS RESTROOM | 07257528 | 1-02 039 | 07/05-P |
| Strobe | B Girls restroom | 07257527 | 1-02 039 | 07/05-P |
| Strobe | Bathroom Boys near C-5 | 04099466 | 1-02 010 | 07/05-P |
| Strobe | Bathroom staff near C-5 | 08919947 | 1-02 010 | 07/05-P |
| Strobe | Main Admin hall leading to nurse area restroom restroom | 08919993 | 1-02 039 | 07/05-P |
| Strobe | Main Admin Nurse Restroom | 08919992 | 1-02 039 | 07/05-P |
| Strobe | Girls Restroom Near C5 | 04099334 | 1 | 07/05-P |
| Strobe | . Admin Bathroom .Mens | 04099323 | 1-02 010 | 07/05-P |
| Strobe | . Admin Bathroom Womens | 04099441 | 1-02 010 | 07/05-P |
| Strobe | . . Bathroom Adult in D | 04099462 | 1-02 010 | 07/05-P |
| Strobe | . . Teacher Bathroom in C | 04099457 | 1-02 010 | 07/05-P |
| Strobe | . . student Bathroom in C | 04099458 | 1-02 010 | 07/05-P |
| Strobe | . . student Bathroom in D | 04099461 | 1-02 010 | 07/05-P |
| Strobe | . Outside Bathroom near B-6 | 04099450 | 1-02 010 | 07/05-P |
| Strobe | . Outside Bathroom nearC-1 | 04099449 | 1-02 010 | 07/05-P |
| Strobe | . Outside boys Bathroom nearB-9 | 04099447 | 1-02 010 | 07/05-P |
| Strobe | . Outside girls Bathroom nearB-10 | 04099448 | 1-02 010 | 07/05-P |

Device Total: 17 [Return to Executive Summary](#)

EC 02.03.05 EP 05 Annual test of fire alarm equipment for notifying off-site fire responders. NFPA 72-2010 Table 14.4.5

Test shall be performed on all system functions and features in accordance with the equipment manufacturer's published instructions for correct operation in conformance with the applicable sections of Chapter 26. Initiating device shall be actuated. Receipt of the correct initiating device signal at the supervising station within 90 seconds shall be verified. Upon completion of the test, the system shall be restored to its functional operating condition. (2010 ed.) (NFPA 72 Table 14.4.2.2 (19a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|--|-------------------------------------|------------|------------|-------------------|----------------|
| Communicator | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Communicator | Admin Office FACP in Ademco cabinet | 04099411 | 1 | 07/05-P | |
| Device Total: 1 Return to Executive Summary | | | | | |

| EC 02.03.05 EP 19 | | Annual test to confirm full automatic smoke-detection shutdown of devices for air-handling equipment. NFPA 90A-2012 6.4.1 | | | |
|---|---|---|------------|-------------------|----------------|
| All automatic shutdown devices shall be tested at least annually. Emergency control functions (i.e. fan control, smoke damper operation, elevator recall, elevator power shutdown, door holder release, shutter release, door unlocking, etc.) shall be tested by operating or simulating alarm signals. (72-2010 ed.) (NFPA 90A Section 6.4.1) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Fan Shutdown | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Fan Shutdown | In attic-Admin lobby enter thru t-grid in Admin | 08919983 | 1-02 010 | 07/05-P | |
| Device Total: 1 | | Return to Executive Summary | | | |

| LS 02.01.34 EP 02 Protected master fire alarm control panel | | | | | |
|---|-------------------|------------|------------|-------------------|----------------|
| At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Control Panel | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Control Panel | Admin Office FACP | 49363560 | 1 | 07/05-P | |
| Device Total: 1 Return to Executive Summary | | | | | |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Battery | 8 | 8 | 0 | 8 | 8 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|-------------------|----------|---------|---------|
| Battery | Admin Office FACP | 49363556 | 1 | 07/05-P |
| Battery | Admin Office FACP | 49363555 | 1 | 07/05-P |
| Battery | Portable E10 | 08919946 | 1 | 07/05-P |
| Battery | Portable E10 | 08919945 | 1 | 07/05-P |
| Battery | Portable E8 | 44809801 | 1 | 07/05-P |
| Battery | Portable E8 | 20409203 | 1 | 07/05-P |
| Battery | Portable E9 | 07257533 | 1 | 07/05-P |
| Battery | Portable E9 | 07257543 | 1 | 07/05-P |

Device Total: 8 [Return to Executive Summary](#)

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
|---------|--------------|------------|------------|-------------------|----------------|

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|----------|--------|---------|-------|
|-------------|----------|--------|---------|-------|

| | | | | |
|--------------|-------------|----------|---|---------|
| Power Supply | Portable E9 | 07257532 | 1 | 07/05-P |
|--------------|-------------|----------|---|---------|

| | | | | |
|--------------|----------------------|----------|---|---------|
| Power Supply | Portable Portable E8 | 04099366 | 1 | 07/05-P |
|--------------|----------------------|----------|---|---------|

| | | | | |
|------------------------|---|--|--|--|
| Device Total: 3 | Return to Executive Summary | | | |
|------------------------|---|--|--|--|

Service Summary

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Building: John Muir-Lodi USD

| Device Type | Service | Quantity |
|---------------------|---------|------------|
| <i>Failed/Other</i> | | |
| | | 1 |
| Heat Detector | Annual | 1 |
| Horn/Strobe | Annual | 2 |
| | | 4 |
| <i>Passed</i> | | |
| | | 8 |
| Communicator | Annual | 1 |
| Control Panel | Annual | 1 |
| Fan Shutdown | Annual | 1 |
| Heat Detector | Annual | 6 |
| Horn/Strobe | Annual | 25 |
| Horn | Annual | 38 |
| Power Supply | Annual | 3 |
| Pull Station | Annual | 28 |
| Smoke Detector | Annual | 11 |
| Strobe | Annual | 17 |
| | | 139 |
| <i>Untested</i> | | |
| Heat Detector | | 8 |
| Total | | 8 |
| Grand Total | | 151 |

Auxiliary Functions Testing

Generated by: BuildingReports.com

| Building: John Muir-Lodi USD | | Control Panel: 1 - EST EST 3 | | |
|---|---|------------------------------|----------|--------------------------|
| <i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i> | | | | |
| Type | Location | Comment | ScanID | Simulated |
| <i>Passed</i> | | | | |
| Fan Shutdown | | | | |
| | In attic-Admin lobby enter thru t-grid in Admin | Passed | 08919983 | <input type="checkbox"/> |

Battery & Power Supply Testing

Generated by: BuildingReports.com

| | |
|------------------------------|------------------------------|
| Building: John Muir-Lodi USD | Control Panel: 1 - EST EST 3 |
|------------------------------|------------------------------|

The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

| Type | Location | Rated Ah | Rated Volts | Pre Test | Post Test | Min Ah | Tested Ah |
|----------------|----------|----------|-------------|----------|-----------|--------|-----------|
| Battery | | | | | | | |
| <i>Passed</i> | | | | | | | |

| | | | | | | | |
|------------------|-------------------|----|----|------|------|-----|------|
| Sealed Lead Acid | Admin Office FACP | 26 | 12 | 13.5 | 13.2 | 80% | 90% |
| Sealed Lead Acid | Portable E10 | 7 | 12 | 13.6 | 13.2 | 80% | 100% |
| Sealed Lead Acid | Portable E8 | 7 | 12 | 13.2 | 12.9 | 80% | 100% |
| Sealed Lead Acid | Portable E8 | 7 | 12 | 13.2 | 12.9 | 80% | 90% |
| Sealed Lead Acid | Portable E9 | 7 | 12 | 13.3 | 13 | 80% | 100% |
| Sealed Lead Acid | Portable E9 | 7 | 12 | 13.3 | 13 | 80% | 100% |

| Protection Type | Location | Rated Ah | Rated Volts | Charging Voltage |
|---------------------|----------|----------|-------------|------------------|
| Power Supply | | | | |
| <i>Passed</i> | | | | |

| | | | | |
|---------|----------------------|-----|------|------|
| Breaker | Portable E9 | 3ah | 120v | 26.5 |
| Breaker | Portable Portable E8 | 3ah | 120v | 26.4 |

| Type | Location | Rated Ah | Rated Volts | Pre Test | Post Test | Min Ah | Tested Ah |
|----------------|--------------|----------|-------------|----------|-----------|--------|-----------|
| Battery | | | | | | | |
| <i>Passed</i> | | | | | | | |
| | Portable E10 | 7 | 12 | 13.7 | 13.1 | 80% | 100% |

Inventory & Warranty Report

Generated by: BuildingReports.com

| | |
|-------------------------------------|-------------------------------------|
| Building: John Muir-Lodi USD | Control Panel: 1 - EST EST 3 |
|-------------------------------------|-------------------------------------|

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

| Device or Type | Category | % of Inventory | Quantity |
|----------------|------------|----------------|----------|
| Communicator | Control | 0.66% | 1 |
| Control Panel | Control | 0.66% | 1 |
| Duct Detector | Initiating | 0.66% | 1 |
| Fan Shutdown | Auxiliary | 0.66% | 1 |
| Heat Detector | Initiating | 9.93% | 15 |
| Horn | Indicating | 25.17% | 38 |
| Horn/Strobe | Indicating | 17.88% | 27 |
| Power Supply | Control | 1.99% | 3 |
| Pull Station | Initiating | 18.54% | 28 |
| Smoke Detector | Initiating | 7.28% | 11 |
| Strobe | Indicating | 11.26% | 17 |

| Type | Qty | Model # | Description | Install Date |
|---|-----|---------|-------------|--------------|
| <i>In Service - 3 Years to 5 Years</i> | | | | |
| Power-Sonic | | | | |

| | | | | |
|---------|---|------------|------------------|------------|
| Battery | 2 | PS-1270 | Sealed Lead Acid | 07/18/2018 |
| Battery | 4 | PS-1270 F1 | Sealed Lead Acid | 07/18/2018 |

| | | | | |
|---|--|--|--|--|
| <i>In Service - 15 Years to 25 Years</i> | | | | |
|---|--|--|--|--|

| | | | | |
|------------|--|--|--|--|
| EST | | | | |
|------------|--|--|--|--|

| | | | | |
|---------------|---|--------|--|------------|
| Control Panel | 1 | EST 3 | | 03/06/2007 |
| Power Supply | 2 | BPS6AC | | 03/06/2007 |

| | | | | |
|-----------------|--|--|--|--|
| Wheelock | | | | |
|-----------------|--|--|--|--|

| | | | | |
|--------------|---|-----------|--|------------|
| Power Supply | 1 | PS-24-8MC | | 03/06/2007 |
|--------------|---|-----------|--|------------|

| | | | | |
|---------------|--|--|--|--|
| Apollo | | | | |
|---------------|--|--|--|--|

| | | | | |
|---------------|---|----------|---------------|------------|
| Duct Detector | 1 | RW-UNI-N | Photoelectric | 06/29/2005 |
|---------------|---|----------|---------------|------------|

| | | | | |
|------------|--|--|--|--|
| EST | | | | |
|------------|--|--|--|--|

| | | | | |
|---------------|----|----------|--------------|------------|
| Heat Detector | 1 | 135 | Rate-of-Rise | 06/29/2005 |
| Heat Detector | 8 | 284B | Rate-of-Rise | 06/29/2005 |
| Heat Detector | 1 | 291B | Combination | 06/29/2005 |
| Heat Detector | 5 | Siga hrs | Rate-of-Rise | 06/29/2005 |
| Horn | 11 | 7571AT | | 06/29/2005 |
| Horn | 1 | G1RF-VM | | 06/29/2005 |
| Horn/Strobe | 1 | 202 | | 06/29/2005 |

| | | | | |
|--|----|-----------|----------------------|------------|
| Pull Station | 7 | Siga-270 | Single Action | 06/29/2005 |
| Smoke Detector | 1 | SIGA-PS | Photoelectric | 06/29/2005 |
| Smoke Detector | 1 | siga ps | | 06/29/2005 |
| Smoke Detector | 7 | siga ps | Photoelectric | 06/29/2005 |
| Smoke Detector | 2 | siga-ps | Photoelectric | 06/29/2005 |
| Strobe | 12 | 202 | | 06/29/2005 |
| Strobe | 2 | 405-7A-T | | 06/29/2005 |
| Edwards | | | | |
| Pull Station | 1 | BG 10 | Single Action | 06/29/2005 |
| Fire-Lite | | | | |
| Pull Station | 8 | BG 10 | Dual Action | 06/29/2005 |
| Pull Station | 6 | BG 10 | Single Action | 06/29/2005 |
| Pull Station | 4 | BG 10-WP | Dual Action | 06/29/2005 |
| Pull Station | 1 | BG 12 | Dual Action | 06/29/2005 |
| Wheelock | | | | |
| Horn | 7 | Miz 24 | | 06/29/2005 |
| Horn | 8 | Miz-24 | | 06/29/2005 |
| Horn | 1 | MIZ-24 | | 06/29/2005 |
| Horn/Strobe | 1 | 04099408 | | 06/29/2005 |
| Horn/Strobe | 2 | AS -24MCW | | 06/29/2005 |
| Horn/Strobe | 1 | MW 24 | | 06/29/2005 |
| Horn/Strobe | 22 | WM-24 | | 06/29/2005 |
| Strobe | 2 | | | 06/29/2005 |
| belimo | | | | |
| Fan Shutdown | 1 | | | 06/29/2005 |
| EST | | | | |
| Strobe | 1 | 202 | | 06/25/2005 |
| Wheelock | | | | |
| Horn | 10 | MIZ-24 | | 06/25/2005 |
| EST | | | | |
| Pull Station | 1 | Siga-270 | Single Action | 06/18/2005 |
| <i>In Service - 25 Years or Older</i> | | | | |
| Bosch | | | | |
| Communicator | 1 | D9068 | Digital Communicator | 07/20/1994 |

Zone Address Report

Generated by: BuildingReports.com

| | |
|-------------------------------------|-------------------------------------|
| Building: John Muir-Lodi USD | Control Panel: 1 - EST EST 3 |
|-------------------------------------|-------------------------------------|

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|--|---------------|----------|
| Zone/Circuit: 02 | | | | |
| 0001 | Heat Detector | Admin Electrical rm | Rate-of-Rise | 04099362 |
| 0001 | Heat Detector | MP Staff Lounge Custodial Closet | Rate-of-Rise | 04099368 |
| 0002 | Heat Detector | Admin Roof Access next to Electrical | Rate-of-Rise | 04099361 |
| 0003 | Heat Detector | Admin File room | Rate-of-Rise | 04099400 |
| 0004 | Heat Detector | D3 | Rate-of-Rise | 04099367 |
| 0004 | Heat Detector | D3 Restroom Hallway | Combination | 08919984 |
| 0004 | Heat Detector | multipurpose storage room next to custodian room | Rate-of-Rise | 04099363 |
| 0005 | Smoke Detector | E-8 | Photoelectric | 04099330 |
| 0006 | Smoke Detector | East E-9 | Photoelectric | 07257530 |
| 0007 | Smoke Detector | East Admin Office hall | Photoelectric | 04099369 |
| 0008 | Smoke Detector | West Admin Office hall | Photoelectric | 04099399 |
| 0009 | Smoke Detector | Admin Office tele | Photoelectric | 04099401 |
| 0009 | Horn | C-1 | | 04099452 |
| 0009 | Horn | C-2 | | 04099456 |
| 0009 | Horn | C-3 | | 04099459 |
| 0009 | Horn | C-4 | | 04099460 |
| 0009 | Horn | C-5 | | 04099454 |
| 0009 | Horn | C-6 | | 04099453 |
| 0009 | Horn | D-4 | | 04099463 |
| 0010 | Horn | A-6 | | 04099443 |
| 0010 | Smoke Detector | Admin Lobby | | 04099331 |
| 0010 | Strobe | Bathroom Boys near C-5 | | 04099466 |
| 0010 | Strobe | Bathroom staff near C-5 | | 08919947 |
| 0010 | Duct Detector | In attic-Admin lobby enter thru t-grid in Admin | Photoelectric | 08919982 |
| 0010 | Fan Shutdown | In attic-Admin lobby enter thru t-grid in Admin | | 08919983 |
| 0010 | Horn | Inside E-5 | | 04099471 |
| 0010 | Horn | Inside E-6 | | 04099472 |
| 0010 | Horn | Inside E-7 | | 04099473 |
| 0010 | Horn | Inside E-8 | | 04099365 |
| 0010 | Horn | Outside E-8 | | 04099410 |
| 0010 | Horn | . Teachers rm in a | | 04099442 |
| 0010 | Horn | . A-1 | | 04099444 |
| 0010 | Horn | . A-2 | | 04099446 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|---------------|----------|
| 010 | Horn | . A-5 | | 04099445 |
| 010 | Strobe | . Admin Bathroom .Mens | | 04099323 |
| 010 | Strobe | . Admin Bathroom Womens | | 04099441 |
| 010 | Horn/Strobe | . Admin library | | 04099440 |
| 010 | Horn | . C- teachers work area | | 07257544 |
| 010 | Horn | . D-2 | | 04099465 |
| 010 | Horn | . D-3 | | 04099464 |
| 010 | Strobe | . . Bathroom Adult in D | | 04099462 |
| 010 | Strobe | . . Teacher Bathroom in C | | 04099457 |
| 010 | Strobe | . . student Bathroom in C | | 04099458 |
| 010 | Strobe | . . student Bathroom in D | | 04099461 |
| 010 | Horn | . Inside E-1 | | 04099470 |
| 010 | Horn | . Inside E-2 | | 04099469 |
| 010 | Horn | . Inside E-3 | | 04099468 |
| 010 | Horn | . Inside E-4 | | 04099467 |
| 010 | Strobe | . Outside Bathroom near B-6 | | 04099450 |
| 010 | Strobe | . Outside Bathroom nearC-1 | | 04099449 |
| 010 | Horn | . Outside E-2 | | 04099409 |
| 010 | Strobe | . Outside boys Bathroom nearB-9 | | 04099447 |
| 010 | Strobe | . Outside girls Bathroom nearB-10 | | 04099448 |
| 010 | Horn | . outside E-11 | | 08919985 |
| 0011 | Smoke Detector | West E-9 | Photoelectric | 07257531 |
| 0012 | Smoke Detector | West E-10 | Photoelectric | 08919990 |
| 0013 | Smoke Detector | East E-10 | Photoelectric | 08919991 |
| 0014 | Smoke Detector | North E-11 | Photoelectric | 08919988 |
| 0015 | Smoke Detector | South E-11 | Photoelectric | 08919989 |
| 039 | Horn/Strobe | A-boys room | | 07257523 |
| 039 | Horn/Strobe | A-boys room | | 07257526 |
| 039 | Horn/Strobe | A-girls room | | 07257524 |
| 039 | Horn/Strobe | A-girls room | | 07257525 |
| 039 | Strobe | B BOYS RESTROOM | | 07257528 |
| 039 | Strobe | B Girls restroom | | 07257527 |
| 039 | Horn/Strobe | E 10 | | 08919987 |
| 039 | Horn/Strobe | E 11 | | 08919986 |
| 039 | Horn | E9 | | 07257529 |
| 039 | Horn/Strobe | Kitchen | | 04099439 |
| 039 | Strobe | Main Admin hall leading to nurse area restroom restroom | | 08919993 |
| 039 | Strobe | Main Admin Nurse Restroom | | 08919992 |
| 039 | Horn/Strobe | outside A-2 | | 04099397 |
| 039 | Horn/Strobe | outside A-4 | | 04099396 |
| 039 | Horn/Strobe | outside A-6 | | 04099395 |
| 039 | Horn/Strobe | outside B-2 | | 04099394 |
| 039 | Horn/Strobe | outside B-4 | | 04099393 |
| 039 | Horn/Strobe | outside B-6 | | 04099392 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|---------------|------------------------------------|---------------|----------|
| 039 | Horn/Strobe | outside C 2 | | 04099451 |
| 039 | Horn/Strobe | outside C-4 | | 04099408 |
| 039 | Horn/Strobe | outside C-6 | | 04099391 |
| 039 | Horn/Strobe | outside D-2 | | 04099390 |
| 039 | Horn/Strobe | outside D-3 | | 04099406 |
| 039 | Horn/Strobe | East Admin hall | | 04099324 |
| 039 | Horn/Strobe | Northeast multi -use | | 04099402 |
| 039 | Horn/Strobe | Outside multipurpose main entrance | | 04099404 |
| 039 | Horn/Strobe | Outside . Entrance by Gate | | 04099438 |
| 039 | Horn/Strobe | Outside . Entrance by Gate | | 54665918 |
| 039 | Horn/Strobe | Outside . Library | | 04099405 |
| 039 | Horn/Strobe | West multi-use | | 04099403 |
| 0126 | Pull Station | outside A-2 . | Dual Action | 04099385 |
| 0127 | Pull Station | outside A-6 . | Dual Action | 04099386 |
| 0128 | Pull Station | outside A-4 | Single Action | 04099387 |
| 0129 | Pull Station | outside B-4 . | Dual Action | 04099383 |
| 0130 | Pull Station | outside B-6 . | Dual Action | 04099382 |
| 0131 | Pull Station | outside B-2 . | Single Action | 04099384 |
| 0132 | Pull Station | outside C-2 . | Dual Action | 04099381 |
| 0133 | Pull Station | outside C-4 . | Dual Action | 04099380 |
| 0134 | Pull Station | outside C-6 | Dual Action | 04099379 |
| 0135 | Pull Station | outside D-2 | Dual Action | 04099378 |
| 0136 | Pull Station | outside D3 | Dual Action | 16086419 |
| 137 | Pull Station | Admin lobby | Single Action | 04099322 |
| Zone/Circuit: 2 | | | | |
| 137 | Pull Station | Admin lobby | Single Action | 49357101 |
| Zone/Circuit: 02 | | | | |
| 0137 | Pull Station | . Admin Hall exit | Single Action | 04099328 |
| 0138 | Pull Station | West Admin Multi-purpose | Dual Action | 04099326 |
| 0140 | Horn/Strobe | Admin. music east hallway exit . | | 07257500 |
| 0140 | Pull Station | Admin. music east hallway exit . | Dual Action | 07257502 |
| 0140 | Pull Station | Admin. music east hallway exit . | Dual Action | 54665920 |
| 0141 | Pull Station | Admin Library | Single Action | 04099388 |
| 0142 | Pull Station | Kitchen | Single Action | 04099389 |
| 0143 | Pull Station | Northeast Admin Multi-purpose | Dual Action | 04099327 |
| 0146 | Pull Station | E-8 . | Single Action | 04099329 |
| 0147 | Pull Station | E-7 . | Single Action | 04099376 |
| 0148 | Pull Station | E-6 . | Single Action | 04099375 |
| 0149 | Pull Station | E-5 . | Single Action | 04099374 |
| 0150 | Pull Station | E-1 . | Single Action | 04099373 |
| 0151 | Pull Station | E-2 . | Single Action | 04099372 |
| 0152 | Pull Station | E-3 . | Single Action | 04099371 |
| 0153 | Pull Station | E-4 . | Single Action | 04099370 |
| 0156 | Heat Detector | North Portable E10 | Rate-of-Rise | 16086421 |
| 0156 | Heat Detector | North Portable E10 | Rate-of-Rise | 54665912 |

| Address | Device Type | Location | Type | ScanID |
|---------|---------------|--------------------|--------------|----------|
| 0156 | Heat Detector | North Portable E11 | Rate-of-Rise | 16086422 |
| 0156 | Heat Detector | North Portable E11 | Rate-of-Rise | 54665911 |
| 0156 | Heat Detector | South Portable E10 | Rate-of-Rise | 16086420 |
| 0156 | Heat Detector | South Portable E10 | Rate-of-Rise | 54665917 |
| 0156 | Heat Detector | South Portable E11 | Rate-of-Rise | 16086423 |
| 0156 | Heat Detector | South Portable E11 | Rate-of-Rise | 54665910 |

Fire/Life Safety System Inspection, Testing and/or Maintenance Certificate

For

Julia Morgan ES Lodi USD
3777 A.G. Spanos Blvd
Stockton, CA 95209

This inspection was performed in accordance with NFPA 101, EDITION 2012, LIFE SAFETY CODE, NFPA 72, EDITION 2010, FIRE ALARM SYSTEMS and/or other regulatory standards applicable to this inspection.

This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

Inspection Completion Date
May 19, 2021

Building: Julia Morgan ES Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: *BuildingReports.com*

Building Information

Address: 3777 A.G. Spanos Blvd

Address:

City/State/ZIP Code: Stockton, CA 95209

Country: United States of America

System Control Unit

Model Number: est .3

Software Version:

Location: admim. office

Install Date: 06/28/2007

Version Date: 06/28/2007

Current Protection:

IDC Style:

SLC Style:

NAC Style:

Inspection & Testing

Generated by: BuildingReports.com

| Building: Julia Morgan ES Lodi USD | | | | | | |
|---|---|------------|------------|-------------------|----------------|---------|
| <p><i>The Inspection & Testing section lists all of the items inspected in your building, which are then categorized by the applicable code reference. The most recent inspection is listed in the far right column and is based on the Finish Date of that inspection. The latest inspection uploaded in each previous quarter appears in the four columns to the left. Passed=P, Failed=F, Replaced=R</i></p> | | | | | | |
| EC 02.03.05 EP 01 | <p>The organization tests supervisory signal devices on the inventory with the following time frames: Quarterly for pressure supervisory indicating devices (including both high- and low-air pressure switches), water level supervisory indicating devices, water temperature supervisory indicating devices, room temperature supervisory indicating devices, and other suppression system supervisory initiating devices. Semiannually for valve supervisory switches. Annually for other supervisory initiating devices. NFPA 72-2010 Table 14.4.5</p> | | | | | |
| <p>Valve shall be operated and signal receipt shall be verified to be within the first two revolutions of the hand wheel or within one-fifth of the travel distance, or per the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14i.1))</p> | | | | | | |
| Devices | Tested Q2/21 | Pass Q2/21 | Fail Q2/21 | Tested YTD (2021) | Total Quantity | |
| Supervisory Valve | 1 | 1 | 0 | 1 | 1 | |
| Device Type | Location | | ScanID | Address | Q3/20 | Q2/21 |
| Supervisory Valve | Multi-Use- behind stage closet | | 05652124 | 1-8 | 09/14-P | 05/19-P |
| <p>Device Total: 1 Return to Executive Summary</p> | | | | | | |

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

Vane-type and pressure switch-type waterflow alarm devices shall be tested semiannually. Per NFPA 25, Section 5.3.3.1, mechanical waterflow alarm devices shall be tested quarterly. Water shall be flowed through an inspector's test connection indicating the flow of water equal to that from a single sprinkler of the smallest orifice size installed in the system for wet-pipe systems, or an alarm test bypass connection for dry-pipe, pre-action, or deluge systems. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14j))

| Devices | Tested Q2/21 | Pass Q2/21 | Fail Q2/21 | Tested YTD (2021) | Total Quantity |
|------------------|--------------|------------|------------|-------------------|----------------|
| Waterflow Switch | 1 | 1 | 0 | 1 | 1 |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|------------------|-------------------------|----------|---------|---------|---------|
| Waterflow Switch | Multi-Use- behind stage | 05652125 | 1-8 | 09/14-P | 05/19-P |

Device Total: 1 [Return to Executive Summary](#)

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

In addition to testing in place to ensure smoke entry into the sensing chamber and an alarm response, duct smoke detectors utilizing sampling tubes shall be tested by verifying the correct pressure differential (within the manufacturer's published ranges) between the inlet and exhaust tubes using a method acceptable to the manufacturer to ensure that the device will properly sample the airstream. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g. 6))

| Devices | Tested Q2/21 | Pass Q2/21 | Fail Q2/21 | Tested YTD (2021) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Duct Detector | 6 | 6 | 0 | 6 | 6 |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|---------------|---|----------|--------------|---------|------------------|
| Duct Detector | Girls bathroom. Multipurpose buiding | 05652072 | 1-1 01020003 | 09/14-P | 05/19 Removed |
| Duct Detector | Girls bathroom. Multipurpose buiding | 69501171 | 1-1 01020003 | | 05/19-P |
| Duct Detector | Hatch in custodian storage next to kitchen Multipurpose building | 05652022 | 1-1 01020003 | 09/14-P | 05/19 Removed |
| Duct Detector | Hatch in custodian storage next to kitchen Multipurpose building | 69501173 | 1-1 01020003 | | 05/19-P |
| Duct Detector | Attic Kitchen hatch. Multipurpose buiding(not connected to panel) | 05652042 | 1-1 | 09/14-P | 05/19 Removed |
| Duct Detector | Attic Kitchen hatch. Multipurpose buiding(not connected to panel) | 69501172 | 1-1 | | 05/19-P |
| Duct Detector | Attic Shipping and receiving by boiler room. Multipurpose buiding | 05652078 | 1-1 01020003 | 09/14-P | 05/19 Removed |
| Duct Detector | Attic Shipping and receiving by boiler room. Multipurpose buiding | 69501170 | 1-1 01020003 | | 05/19-P |
| Duct Detector | East Library/computer lab. Admin buiding. #1 | 05652003 | 1-5 01020007 | 09/14-P | 05/19-P |
| Duct Detector | East Library/computer lab. Admin buiding. #2 | 05652005 | 1-5 01020007 | 09/14-P | 05/19-P |

Device Total: 6 [Return to Executive Summary](#)

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Restorable: Heat test shall be performed with a heat source per the manufacturer's published instructions. Non-Restorable: Heat tests shall not be performed. Functionality shall be tested mechanically and electrically. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14d))

| Devices | Tested Q2/21 | Pass Q2/21 | Fail Q2/21 | Tested YTD (2021) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Heat Detector | 39 | 39 | 0 | 39 | 167 |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|---------------|---|----------|---------------|---------|---------|
| Heat Detector | Admin office next to nurse room. Admin buiding. Attic heat above ceiling. | 05651994 | 1-5 | | |
| Heat Detector | Admin office next to nurse room. Admin buiding. ceiling heat. | 05651993 | 1-5 | 09/14-P | 05/19-P |
| Heat Detector | Bathroom in nurse room. Admin buiding. ceiling heat. | 05651741 | 1-5 | 09/14-P | |
| Heat Detector | Bilingual assistants room. Admin buiding. Attic heat above ceiling. | 05651740 | 1-5 | | |
| Heat Detector | Bilingual assistants room. Admin buiding. Ceiling heat. | 05651739 | 1-5 | | |
| Heat Detector | Boiler room outside Multipurpose building | 05652076 | 1-1 | | |
| Heat Detector | Boyc Restroom by Building B-Attic Heat | 05651568 | 1-11 | | |
| Heat Detector | Boys Restroom by Building B | 05651564 | 1-11 | | |
| Heat Detector | Boys Restroom by Portables | 05651895 | 1-10 | | 05/19-P |
| Heat Detector | Boys Restroom by Portables-Attic Heat | 05651891 | 1-10 | | |
| Heat Detector | Boys bathroom attlc heat inside hatch. Multipurpose building | 05652071 | 1-1 | | |
| Heat Detector | Boys bathroom ceiling heat. Multipurpose building | 05652070 | 1-1 01020003 | 09/14-P | 05/19-P |
| Heat Detector | Center Pod B Building-Attic Heat | 05651547 | 1-8 | | |
| Heat Detector | Center Pod-Boys Restroom-Attic Heat | 05651555 | 1-8 | | |
| Heat Detector | Center Pod-C Building East Attic Heat | 05651927 | 1-9 | | |
| Heat Detector | Center Pod-C Building West Attic Heat | 05651928 | 1-9 | | |
| Heat Detector | Center Pod-D Building | 05651900 | 1-10 01040008 | 09/14-P | 05/19-P |
| Heat Detector | Center Pod-D Building-Attic Heat-East | 05651906 | 1-10 | | |
| Heat Detector | Center Pod-D Building-Attic Heat-West | 05651905 | 1-10 | | |
| Heat Detector | Center Pod-D Building-Mens Restroom | 05651908 | 1-10 01050004 | 09/14-P | 05/19-P |
| Heat Detector | Center Pod-D Building-Mens Restroom-Attic Heat | 05651909 | 1-10 | | |
| Heat Detector | Center Pod-D Building-Restroom-Attic Heat | 05651901 | 1-10 | | |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|---------------|---|----------|----------------|---------|---------|
| Heat Detector | Center Pod-D Building-Womens Restroom | 05651910 | 1-10 .01050004 | 09/14-P | 05/19-P |
| Heat Detector | Center Pod-Teachers Restroom | 05651550 | 1-8 01030008 | 09/14-P | 05/19-P |
| Heat Detector | Center Pod-Teachers Restroom-Attic Heat | 05651551 | 1-8 | | |
| Heat Detector | Center Pod-kids Restroom | 05651554 | 1-8 01030008 | 09/14-P | 05/19-P |
| Heat Detector | Classroom A1-Restroom | 05651582 | 1-7 | 09/14-P | 05/19-P |
| Heat Detector | Classroom A1-Restroom | 05651583 | 1-7 | | |
| Heat Detector | Classroom B1 | 05651580 | 1-7 | | |
| Heat Detector | Classroom B1-Attic Heat | 05651976 | 1-8 | | |
| Heat Detector | Classroom B2-Attic Heat | 05651590 | 1-7 | | |
| Heat Detector | Classroom B2-Attic Heat | 05651972 | 1-8 | | |
| Heat Detector | Classroom B2-Attic Heat-Restroom | 05651721 | 1-7 | | |
| Heat Detector | Classroom B2-Restroom | 05651585 | 1-7 | 09/14-P | 05/19-P |
| Heat Detector | Classroom B3-Attic Heat | 05651587 | 1-7 | | |
| Heat Detector | Classroom B3-Attic Heat | 05651970 | 1-8 | | |
| Heat Detector | Classroom B4-Attic Heat | 05651575 | 1-7 | | |
| Heat Detector | Classroom B4-Attic Heat | 05651968 | 1-8 | | |
| Heat Detector | Classroom B5-Attic Heat | 05651574 | 1-7 | | |
| Heat Detector | Classroom B5-Attic Heat | 05651965 | 1-8 | | |
| Heat Detector | Classroom B6-Attic Heat | 05651569 | 1-7 | | |
| Heat Detector | Classroom B6-Attic Heat | 05651962 | 1-8 | | |
| Heat Detector | Classroom C1 | 05651940 | 1-9 | | |
| Heat Detector | Classroom C2-Attic Heat | 05651944 | 1-9 | | |
| Heat Detector | Classroom C3-Attic Heat | 05651946 | 1-9 | | |
| Heat Detector | Classroom C4-Attic Heat | 05651953 | 1-9 | | |
| Heat Detector | Classroom C5-Attic Heat | 05651956 | 1-9 | | |
| Heat Detector | Classroom C6 Attic Heat | 05651926 | 1-9 | | |
| Heat Detector | Classroom D1 Attic Heat-West | 05651914 | 1-10 | | |
| Heat Detector | Classroom D2 Attic Heat- | 05651917 | 1-10 | | |
| Heat Detector | Classroom D3 Attic Heat | 05651919 | 1-10 | | |
| Heat Detector | Classroom D4-Attic Heat | 05651897 | 1-10 01050004 | | |
| Heat Detector | Girls Restroom by Building B | 05651565 | 1-11 | | |
| Heat Detector | Girls Restroom by Building B-Attic Heat | 05651567 | 1-11 | | |
| Heat Detector | Girls Restroom by Portables | 05651892 | 1-10 | | 05/19-P |
| Heat Detector | Girls Restroom by Portables-Attic Heat | 05651890 | 1-10 | | |
| Heat Detector | Girls bathroom ceiling heat. Multipurpose building | 05652168 | 1-1 01020003 | 09/14-P | 05/19-P |
| Heat Detector | Hatch inside custodian closet attic heat. Multipurpose buiding. | 05652062 | 1-1 | | |
| Heat Detector | Hatch inside custodian office attic | 05652063 | 1-1 | | |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|---------------|---|----------|--------------|---------|---------|
| | heat. Multipurpose buiding. | | | | |
| Heat Detector | Hatch inside kitchen. Multipurpose buiding. | 05652041 | 1-1 | | |
| Heat Detector | Hatch outside music room next to stage. Multipurpose buiding. | 05652058 | 1-1 | | |
| Heat Detector | Library storage inside hatch. Admin buiding.Attic heat above ceiling. | 05652011 | 1-5 | | |
| Heat Detector | Library/ librarians office. Admin buiding.Attic heat above ceiling. | 05652009 | 1-5 | | |
| Heat Detector | Library/ librarians office. Admin buiding.Ceiling heat. | 05652008 | 1-5 | | 05/19-P |
| Heat Detector | Mens Bathroom Multipurpose buiding | 05652027 | 1-1 01020003 | 09/14-P | 05/19-P |
| Heat Detector | Mens Bathroom attic heat. Multipurpose buiding | 05652033 | 1-1 | | |
| Heat Detector | Mens Restroom by Building B | 05651561 | 1-11 | | |
| Heat Detector | Mens Restroom by Building B-Attic Heat South | 05651559 | 1-11 | | |
| Heat Detector | Mens Restroom by Portables | 05651885 | 1-10 | | 05/19-P |
| Heat Detector | Mens Restroom by Portables-Attic Heat | 05651889 | 1-10 | | |
| Heat Detector | Music room inside hatch attic heat. Multipurpose buiding. | 05652057 | 1-1 | | |
| Heat Detector | Nurse room. Admin buiding.Attic heat above ceiling. | 05651742 | 1-5 | | |
| Heat Detector | Nurse room. Admin buiding.ceiling heat. | 05651743 | 1-5 | 09/14-P | 05/19-P |
| Heat Detector | Pta room Admin buiding. Attic heat above ceiling. | 05651736 | 1-5 | | |
| Heat Detector | Pta room Admin buiding. Ceiling heat. | 05651735 | 1-5 | | |
| Heat Detector | Staff lounge above ceiling attic heat. Multipurpose buiding | 05652024 | 1-1 | | |
| Heat Detector | Vice prncipals office Admin buiding. Attic heat above ceing. | 05651996 | 1-5 | | |
| Heat Detector | Vice prncipals office Admin buiding. Ceiling heat. | 05651995 | 1-5 | 09/14-P | |
| Heat Detector | Womens Bathroom Multipurpose buiding | 05652028 | 1-1 | 09/14-P | 05/19-P |
| Heat Detector | Womens Bathroom hatch attic heat. Multipurpose buiding | 05652031 | 1-1 | | |
| Heat Detector | Womens Restroom by Building B | 05651558 | 1-11 | | |
| Heat Detector | Womens Restroom by Building B-Attic Heat North | 05651560 | 1-11 | | |
| Heat Detector | Womens Restroom by Portables | 05651886 | 1-10 | | 05/19-P |
| Heat Detector | Womens Restroom by Portables-Attic Heat | 05651888 | 1-10 | | |
| Heat Detector | Admin P.E. Room | 05651800 | 1-5 | | |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|---------------|---|----------|---------|---------|---------|
| Heat Detector | Admin P.E. Room-Attic Heat | 05651801 | 1-5 | | |
| Heat Detector | Admin Principal Office | 07255562 | 1-7 | 09/14-P | 05/19-P |
| Heat Detector | Admin Psychologist | 05651798 | 1-5 | 09/14-P | 05/19-P |
| Heat Detector | Admin Psychologist-Attic Heat | 05651799 | 1-5 | | |
| Heat Detector | Admin Reception Area-Counselor Room | 05651788 | 1-5 | | 05/19-P |
| Heat Detector | Admin Reception Area-Counselor Room-Attic Heat | 05651789 | 1-5 | | |
| Heat Detector | Admin Reception Area-File Room | 05651862 | 1-5 | 09/14-P | 05/19-P |
| Heat Detector | Admin Reception Area-File Room-Attic Heat | 05651861 | 1-5 | | |
| Heat Detector | Admin Reception Area-Front Entry | 05651854 | 1-5 | 09/14-P | |
| Heat Detector | Admin Reception Area-Front Entry-Attic Heat | 05651855 | 1-5 | | |
| Heat Detector | Admin Reception Area-Hallway @ PTA Room | 05651787 | 1-5 | | 05/19-P |
| Heat Detector | Admin Reception Area-Hallway @ Reading Room | 05651786 | 1-5 | 09/14-P | 05/19-P |
| Heat Detector | Admin Reception Area-Hallway @ Restrooms | 05651865 | 1-5 | 09/14-P | 05/19-P |
| Heat Detector | Admin Reception Area-Hallway @ Restrooms-Attic Heat | 05651868 | 1-5 | | |
| Heat Detector | Admin Reception Area-Mens Restroom | 05651864 | 1-5 | 09/14-P | |
| Heat Detector | Admin Reception Area-Northeast | 05651857 | 1-5 | 09/14-P | |
| Heat Detector | Admin Reception Area-Northeast-Attic Heat | 05651858 | 1-5 | | |
| Heat Detector | Admin Reception Area-Northwest | 05651859 | 1-5 | | |
| Heat Detector | Admin Reception Area-Northwest-Attic Heat | 05651860 | 1-5 | | |
| Heat Detector | Admin Reception Area-Over Front Counter | 05651856 | 1-5 | 09/14-P | |
| Heat Detector | Admin Reception Area-Reading Room | 05651790 | 1-5 | 09/14-P | |
| Heat Detector | Admin Reception Area-Womens Restroom | 05651866 | 1-5 | 09/14-P | |
| Heat Detector | Admin Reception Area-Workroom | 05651784 | 1-5 | 09/14-P | 05/19-P |
| Heat Detector | Admin Reception Area-Workroom Closet | 05651867 | 1-5 | | |
| Heat Detector | Admin Reception Area-Workroom-Attic Heat | 05651785 | 1-5 | | |
| Heat Detector | Admin Speech Room | 05651796 | 1-5 | | |
| Heat Detector | Admin Speech Room-Attic Heat | 05651797 | 1-5 | | |
| Heat Detector | Admin- Reading Room Storage | 05651792 | 1-5 | | |
| Heat Detector | Admin- Reading Room Storage Attic | 05651791 | 1-5 | | |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|---------------|--|----------|---------------|---------|---------|
| | Heat | | | | |
| Heat Detector | Attic heat Hall between men and womens bathroom Multipurpose buiding | 05652032 | 1-1 | | |
| Heat Detector | Attic heat Shipping and receiving by boiler room. Multipurpose buiding | 05652079 | 1-1 | | |
| Heat Detector | Center Pod-A Building-Adult Restroom | 05651732 | 1-7 01030007 | 09/14-P | 05/19-P |
| Heat Detector | Center Pod-A Building-Adults Restroom-Attic Heat | 05651733 | 1-7 | | |
| Heat Detector | Center Pod-A Building-Attic Heat-Nouth | 05651725 | 1-7 | | |
| Heat Detector | Center Pod-A Building-Attic Heat-South | 05651722 | 1-7 | | |
| Heat Detector | Center Pod-A Building-Kids Restroom | 05651728 | 1-7 01030007 | 09/14-P | 05/19-P |
| Heat Detector | Center Pod-A Building-Kids Restroom-Attic Heat | 05651729 | 1-7 | | |
| Heat Detector | Center Pod-C Building-Mens Restroom | 05651933 | 1-9 | | |
| Heat Detector | Center Pod-C Building-Mens Restroom-Attic Heat | 05651931 | 1-9 | 09/14-P | 05/19-P |
| Heat Detector | Center Pod-C Building-Teachers Restroom | 05651935 | 1-9 | 09/14-P | 05/19-P |
| Heat Detector | Center Pod-C Building-Teachers Restroom-Attic Heat | 05651934 | 1-9 | | |
| Heat Detector | Center Pod-C Building-Womens Restroom | 05651939 | 1-9 | 09/14-P | 05/19-P |
| Heat Detector | Center Pod-C Building-Womens Restroom-Attic Heat | 05651938 | 1-9 | | |
| Heat Detector | Center Stage. Ceiling heat. Multipurpose | 05652021 | 1-1 | | |
| Heat Detector | Center- B Building-Attic Heat-North | 05651541 | 1-8 | | |
| Heat Detector | Center- B Building-Attic Heat-South | 05651542 | 1-8 | | |
| Heat Detector | East Classroom P1 Portables | 05651834 | 1-12 | | |
| Heat Detector | East Classroom P10. Attic heat. Portables | 05651850 | 1-12 | | |
| Heat Detector | East Classroom P10. Attic heat. Portables | 20407716 | 1-12 | | |
| Heat Detector | East Classroom P2 Portables | 05651837 | 1-12 01050008 | | |
| Heat Detector | East Classroom P3 Portables | 05651839 | 1-12 | | |
| Heat Detector | East Classroom P4 Portables | 05651841 | 1-12 | | |
| Heat Detector | East Classroom P5. Attic heat. Portables | 05651848 | 1-12 01050008 | | |
| Heat Detector | East Classroom P6. Attic heat. Portables | 05651846 | 1-12 01050008 | | |
| Heat Detector | East Classroom P7. Attic heat. | 05651844 | 1-12 01050008 | | |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|---------------|---|----------|---------------|---------|---------|
| | Portables | | | | |
| Heat Detector | East Classroom P8 Portables | 05651842 | 1-12 | | |
| Heat Detector | North Classroom P9 attic heat. . Attic heat. Portables | 05651852 | 1-12 | | |
| Heat Detector | North Classroom P9 attic heat. . Attic heat. Portables | 20407693 | 1-12 01050008 | | |
| Heat Detector | North Kitchen Multipurpose buiding | 05652035 | 1-1 | 09/14-P | 05/19-P |
| Heat Detector | North Library/computer lab. Admin buiding.Attic heat above ceiling. | 05652004 | 1-5 | | 05/19-P |
| Heat Detector | North Library/computer lab. Admin buiding.Ceiling heat. | 05652167 | 1-5 | | 05/19-P |
| Heat Detector | North Prncipals office Admin buiding. Ceiling heat. | 05651998 | 1-5 | 09/14-P | 05/19-P |
| Heat Detector | Northeast B Building-adults Restroom | 05651545 | 1-8 01030008 | 09/14-P | 05/19-P |
| Heat Detector | South Classroom P9 attic heat. . Attic heat. Portables | 05651853 | 1-12 | | |
| Heat Detector | South Classroom P9 attic heat. . Attic heat. Portables | 20407692 | 1-12 01050008 | | |
| Heat Detector | South Kitchen Multipurpose buiding | 05652034 | 1-1 01020003 | 09/14-P | 05/19-P |
| Heat Detector | South Library/computer lab. Admin buiding.Attic heat above ceiling. | 05652006 | 1-5 | | |
| Heat Detector | South Library/computer lab. Admin buiding.Ceiling heat. | 05652000 | 1-5 | | 05/19-P |
| Heat Detector | South Prncipals office Admin buiding. Ceiling heat. | 05651997 | 1-5 | 09/14-P | 05/19-P |
| Heat Detector | South Prncipals office Admin buiding. Attic heat above ceiling. | 05651999 | 1-5 | | |
| Heat Detector | West Classroom P1 Portables | 05651835 | 1-12 01050008 | | |
| Heat Detector | West Classroom P10. Attic heat. Portables | 05651851 | 1-12 | | |
| Heat Detector | West Classroom P10. Attic heat. Portables | 20407717 | 1-12 | | |
| Heat Detector | West Classroom P2 Portables | 05651836 | 1-12 01050008 | | |
| Heat Detector | West Classroom P3 Portables | 05651838 | 1-12 | | |
| Heat Detector | West Classroom P4 Portables | 05651840 | 1-12 | | |
| Heat Detector | West Classroom P5. Attic heat. Portables | 05651849 | 1-12 01050008 | | |
| Heat Detector | West Classroom P6. Attic heat. Portables | 05651847 | 1-12 01050008 | | |
| Heat Detector | West Classroom P7. Attic heat. Portables | 05651845 | 1-12 01050008 | | |
| Heat Detector | West Classroom P8 Portables | 05651843 | 1-12 | | |
| Heat Detector | East Above/hatch Custodian storage by shiping and receiving. Multipurpose buiding | 05651817 | 1-1 | | |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|-------------|----------|--------|---------|-------|-------|
| | | | | | |

| EC 02.03.05 EP 03 | | Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5 | | | | |
|---|---|---|------------|-------------------|----------------|--|
| Manual fire alarm boxes shall be operated per the manufacturer's published instructions. Key-operated presignal and general alarm manual fire alarm boxes shall both be tested. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14e)) | | | | | | |
| Devices | Tested Q2/21 | Pass Q2/21 | Fail Q2/21 | Tested YTD (2021) | Total Quantity | |
| Pull Station | 5 | 5 | 0 | 5 | 5 | |
| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 | |
| Pull Station | Admin Reception Area-Front Entry | 05651870 | 1-02 0007 | 09/14-P | 05/19-P | |
| Pull Station | Admin Reception Area-South west Wall | 05651869 | 1-02 0008 | 09/14-P | 05/19-P | |
| Pull Station | Northeast By boys and girls bathroom. Multipurpose building | 05652066 | 1-02 0003 | 09/14-P | 05/19-P | |
| Pull Station | Southeast MU.By Custodian office and stage. | 05652065 | 1-02 0003 | 09/14-P | 05/19-P | |
| Pull Station | West Exit by stage. Multipurpose building | 05652067 | 1-02 0003 | 09/14-P | 05/19-P | |
| Device Total: 5 | | Return to Executive Summary | | | | |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Smoke detectors/smoke alarms shall be tested in place to ensure smoke entry into the sensing chamber and an alarm response. Sensitivity shall be checked every alternate year. Any of the following tests shall be performed to ensure that each smoke detector is within its listed and marked sensitivity range: 1) Calibrated test method, 2) Manufacturer's calibrated sensitivity test instrument, 3) Listed control equipment arranged for the purpose, 4) Smoke detector/control unit arrangement whereby the detector causes a signal at the control unit when its sensitivity is outside its listed sensitivity range, 5) Other calibrated sensitivity test method approved by the authority having jurisdiction. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g.1); 14.4.5.3.2)

| Devices | Tested Q2/21 | Pass Q2/21 | Fail Q2/21 | Tested YTD (2021) | Total Quantity |
|----------------|--------------|------------|------------|-------------------|----------------|
| Smoke Detector | 77 | 77 | 0 | 77 | 82 |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|----------------|--|----------|------------|---------|---------|
| Smoke Detector | Multipurpose building by stage elevator | 05652056 | 1-02 0003 | 09/14-P | 05/19-P |
| Smoke Detector | Center Pod-B Building by Teachers Restroom | 05651549 | 1-03 0008 | 09/14-P | 05/19-P |
| Smoke Detector | Center Pod-B Building by north teachers Restroom | 05651548 | 1-03 0008 | 09/14-P | 05/19-P |
| Smoke Detector | Center Pod-C Building | 05651929 | 1-05 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Center Pod-D Building by northwest Restroom | 05651904 | 1-05 0004 | 09/14-P | 05/19-P |
| Smoke Detector | Center Pod-D Building-Center of Room | 05651907 | 1-05 0004 | 09/14-P | 05/19-P |
| Smoke Detector | Center-pod B Building | 05651543 | 1-03 0008 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom A1 | 05651592 | 1-03 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom A2 | 05651589 | 1-03 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom A5 | 05651573 | 1-03 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom A6 | 05651570 | 1-03 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom B1 | 05651977 | 1-03 0008 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom B2 | 05651973 | 1-03 0008 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom B3 | 05651969 | 1-03 0008 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom B4 | 05651967 | 1-05 0008 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom B5 | 05651964 | 1-03 0008 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom B6 | 05651960 | 1-.03 0008 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom C1 | 05651941 | 1-05 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom C2 | 05651943 | 1-05 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom C3 | 05651947 | 1-05 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom C4 | 05651954 | 1-05 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom C5 | 05651955 | 1-05 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom C6 | 05651923 | 1-05 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom D1 | 05651913 | 1-05 0004 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom D2 | 05651916 | 1-05 0004 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom D3 | 05651920 | 1-05 0004 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom D3 hallway | 08467963 | 1-05 0004 | 09/14-P | 05/19-P |
| Smoke Detector | Classroom D4 | 05651898 | 1-05 0004 | 09/14-P | 05/19-P |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|----------------|---|----------|------------|---------|---------|
| Smoke Detector | | 05652060 | 1-02 0003 | 09/14-P | 05/19-P |
| Smoke Detector | Custodian office. Multipurpose buiding | 05652061 | 1-02 0003 | 09/14-P | 05/19-P |
| Smoke Detector | Custodian storage by shiping and receiving. Multipurpose buiding | 05652082 | 1-02 0003 | 09/14-P | 05/19-P |
| Smoke Detector | Hall between mens and womens bathroom. Multipurpose building off of teacher lounge. | 05652025 | 1-02 0003 | 09/14-P | 05/19-P |
| Smoke Detector | Kitchen storage Multipurpose building | 69501148 | 1-02 0003 | | 05/19-P |
| Smoke Detector | Kitchen storage Multipurpose building | 08469812 | 1-02 0003 | 09/14-P | |
| Smoke Detector | Kitchen/dish washing area. Multipurpose building | 05652036 | 1-02 0003 | 09/14-P | 05/19-P |
| Smoke Detector | Library Admin buiding. Center(high smoke) | 08919858 | 1-05 | 09/14-P | 05/19-P |
| Smoke Detector | Library storage. Admin buiding. | 05652012 | 1-02 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Shipping and receiving by boiler room. Multipurpose buiding | 05652077 | 1-02 0003 | 09/14-P | 05/19-P |
| Smoke Detector | Staff lounge Multipurpose buiding | 05652023 | 1-02 0003 | 09/14-P | 05/19-P |
| Smoke Detector | Stage storage. Multipurpose building | 05652053 | 1-02 0003 | 09/14-P | 05/19-P |
| Smoke Detector | Stage/music room. Multipurpose building | 05652054 | 1-02 0003 | 09/14-P | 05/19-P |
| Smoke Detector | boiler room outside Multipurpose buiding | 05652074 | 1-02 0003 | 09/14-P | 05/19-P |
| Smoke Detector | center pod C-bldg, by north teachers restroom | 08467962 | 1-05 0007 | 09/14-P | 05/19-P |
| Smoke Detector | classroom C3 hallway | 08467961 | 1-05 0007 | 09/14-P | 05/19-P |
| Smoke Detector | classroom P10 north | 08467959 | 1-05 .0008 | 09/14-P | 05/19-P |
| Smoke Detector | classroom P10 south | 08467960 | 1-05 0008 | 09/14-P | 05/19-P |
| Smoke Detector | classroom P9 east | 08467955 | 1-05 0008 | 09/14-P | 05/19-P |
| Smoke Detector | classroom P9 west | 08467956 | 1-05 0008 | 09/14-P | 05/19-P |
| Smoke Detector | rm A3, bldg A | 05651588 | 1-03 0007 | 09/14-P | 05/19-P |
| Smoke Detector | rm A4, bldg A | 05651576 | 1-03 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Center A Building @ adults Restroom | 05651726 | 1-03 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Center A Building @kids Restroom | 05651730 | 1-03 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Center Pod-A Building | 05651724 | 1-03 0007 | 09/14-P | 05/19-P |
| Smoke Detector | East Stage Multipurpose Doesnt trip wand door | 69501145 | 1-02 0003 | | 05/19-P |
| Smoke Detector | East Stage Multipurpose Doesnt trip wand door | 05652019 | 1-02 0003 | 09/14-P | |
| Smoke Detector | North Classroom P1 by door. | 05651647 | 1-05 0008 | 09/14-P | 05/19-P |
| Smoke Detector | North Classroom P2 by door Portables | 05651650 | 1-05 0008 | 09/14-P | 05/19-P |
| Smoke Detector | North Classroom P5 Portables | 05651828 | 1-05 0008 | 09/14-P | 05/19-P |
| Smoke Detector | North Classroom P6 Portables | 05651826 | 1-05 0008 | 09/14-P | 05/19-P |
| Smoke Detector | North Classroom P7 Portables | 05651824 | 1-05 0008 | 09/14-P | 05/19-P |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|-------------------------|---|----------|-----------|---------|---------|
| Smoke Detector | North center Multipurpose/cafeteria Multipurpose building | 08919855 | 1-1 | 09/14-P | 05/19-P |
| Smoke Detector | North center Multipurpose/cafeteria Multipurpose building | 69501147 | 1-1 | | 05/19-P |
| Smoke Detector | North center Multipurpose/cafeteria Multipurpose building | 05652085 | 1-1 | 09/14-P | |
| Smoke Detector | Northeast Library Admin buiding. | 05652015 | 1-02 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Northeast Multipurpose/cafeteria Multipurpose building | 08919853 | 1-1 | 09/14-P | 05/19-P |
| Smoke Detector | Northwest Library Admin buiding. | 05652016 | 1-02 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Northwest Multipurpose/cafeteria Multipurpose building | 08919856 | 1-1 | 09/14-P | 05/19-P |
| Smoke Detector | Northwest Multipurpose/cafeteria Multipurpose building | 05652086 | 1-1 | 09/14-P | 05/19-P |
| Smoke Detector | South Classroom P1 Portables | 05651648 | 1-05 0008 | 09/14-P | 05/19-P |
| Smoke Detector | South Classroom P2 Portables | 05651649 | 1-05 0008 | 09/14-P | 05/19-P |
| Smoke Detector | South Classroom P5 by door Portables | 05651829 | 1-05 0008 | 09/14-P | 05/19-P |
| Smoke Detector | South Classroom P6 by door. Portables | 05651827 | 1-05 0008 | 09/14-P | 05/19-P |
| Smoke Detector | South Classroom P7 by door. Portables | 05651825 | 1-05 0008 | 09/14-P | 05/19-P |
| Smoke Detector | South center Multipurpose/cafeteria Multipurpose building | 08919854 | 1-1 | 09/14-P | 05/19-P |
| Smoke Detector | Southeast Library Admin buiding. | 05652014 | 1-02 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Southeast Multipurpose/cafeteria Multipurpose building | 08919852 | 1-1 | 09/14-P | 05/19-P |
| Smoke Detector | Southwest Library Admin buiding. | 05652013 | 1-02 0007 | 09/14-P | 05/19-P |
| Smoke Detector | Southwest Multipurpose/cafeteria Multipurpose building | 08919857 | 1-1 | 09/14-P | 05/19-P |
| Smoke Detector | West Stage Multipurpose Doesnt trip wand door | 69501144 | 1-02 0003 | | 05/19-P |
| Smoke Detector | West Stage Multipurpose Doesnt trip wand door | 05652020 | 1-02 0003 | 09/14-P | |
| Smoke Detector | kitchen office Multipurpose Multipurpose building | 69501146 | 1-02 0003 | | 05/19-P |
| Smoke Detector | kitchen office Multipurpose Multipurpose building | 08469815 | 1-02 0003 | 09/14-P | |
| Device Total: 82 | Return to Executive Summary | | | | |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Devices | Tested Q2/21 | Pass Q2/21 | Fail Q2/21 | Tested YTD (2021) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Bell | 1 | 1 | 0 | 1 | 1 |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|-------------|-----------------------------|----------|---------|---------|---------|
| Bell | Southeast Outside Multi Use | 08469817 | 1 | 09/14-P | 05/19-P |

Device Total: 1 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Devices | Tested Q2/21 | Pass Q2/21 | Fail Q2/21 | Tested YTD (2021) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Horn | 25 | 25 | 0 | 25 | 25 |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|-------------|--|----------|---------|---------|---------|
| Horn | MU Building, south, by staff lounge | 05652120 | 1 | 09/14-P | 05/19-P |
| Horn | Outside classroom C1 facing blacktop play area. | 05652089 | 1-1 | 09/14-P | 05/19-P |
| Horn | Portable 1 | 05651874 | 1 | 09/14-P | 05/19-P |
| Horn | Portable 2 | 05651875 | 1 | 09/14-P | 05/19-P |
| Horn | Portable 5 | 05651881 | 1 | 09/14-P | 05/19-P |
| Horn | Portable 6 | 05651880 | 1 | 09/14-P | 05/19-P |
| Horn | Portable 7 | 05651879 | 1 | 09/14-P | 05/19-P |
| Horn | East Outside Multi-Use | 05652122 | 1 | 09/14-P | 05/19-P |
| Horn | North Outside Admin Office | 05652123 | 1 | 09/14-P | 05/19-P |
| Horn | North Outside Multi-Use by bike rack and water fountain | 05652121 | 1 | 09/14-P | 05/19-P |
| Horn | North-Outside Classroom B5 | 05651959 | 1 | 09/14-P | 05/19-P |
| Horn | North-Outside Classroom C3 | 05651949 | 1 | 09/14-P | 05/19-P |
| Horn | North-Outside Classroom C6 | 05651958 | 1 | 09/14-P | 05/19-P |
| Horn | Northwest Outside admin building. Admin building | 05652090 | 1-1 | 09/14-P | 05/19-P |
| Horn | Outside Classroom A1-South | 05651734 | 1 | 09/14-P | 05/19-P |
| Horn | Outside Classroom A3 | 05651578 | 1 | 09/14-P | 05/19-P |
| Horn | Outside Classroom D1 | 05651922 | 1 | 09/14-P | 05/19-P |
| Horn | Outside Classroom D2 | 14225660 | 1 | 09/14-P | 05/19-P |
| Horn | Outside Classroom D2 | 05651921 | 1 | 09/14-P | 05/19-P |
| Horn | Outside P10 | 08467958 | 1 | 09/14-P | 05/19-P |
| Horn | Outside P9 | 08467957 | 1 | 09/14-P | 05/19-P |
| Horn | Outside Portable 5 | 05651883 | 1 | 09/14-P | 05/19-P |
| Horn | South-Outside Classroom B6 | 05651556 | 1 | 09/14-P | 05/19-P |
| Horn | Southeast Outside Multi Use | 05652119 | 1 | 09/14-P | 05/19-P |
| Horn | Southwest Outside admin building by classroom A4. Admin building | 05652088 | 1-1 | 09/14-P | 05/19-P |

Device Total: 25 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c))

| Devices | Tested Q2/21 | Pass Q2/21 | Fail Q2/21 | Tested YTD (2021) | Total Quantity |
|-------------|--------------|------------|------------|-------------------|----------------|
| Horn/Strobe | 52 | 52 | 0 | 52 | 52 |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|-------------|---|----------|---------|---------|---------|
| Horn/Strobe | Boys Restroom by Portables | 05651894 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Boys Restroom by Portables | 16087245 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Boys Restroom by Building B | 05651563 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Center-pod B Building | 05651544 | 1-8 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom A1 | 05651581 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom A2 | 05651591 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom A3 | 05651579 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom A4 | 05651577 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom A5 | 05651572 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom A6 | 05651571 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom B1 | 05651978 | 1-8 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom B2 | 05651975 | 1-8 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom B3 | 05651971 | 1-8 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom B4 | 05651966 | 1-8 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom B5 | 05651963 | 1-8 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom B6 | 05651961 | 1-8 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom C1 | 05651942 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom C2 | 05651945 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom C3 | 05651948 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom C4 | 05651950 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom C5 | 05651957 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom C6 | 05651925 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom D1 | 05651915 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom D2 | 05651918 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom D3 | 05651924 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Classroom D4 | 05651903 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Closet in custodian office. Multipurpose buiding | 05652091 | 1-1 | 09/14-P | 05/19-P |
| Horn/Strobe | Custodian storage room by shipping and receiving. Multipurpose buiding | 05652081 | 1-1 | 09/14-P | 05/19-P |
| Horn/Strobe | Girls Restroom by Building B | 05651566 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | IN Kitchen over.sinkarea. Multipurpose building | 05652038 | 1-1 | 09/14-P | 05/19-P |
| Horn/Strobe | Kitchen/dish washing area. | 05652037 | 1-1 | 09/14-P | 05/19-P |

| | Location | ScanID | Address | Q3/20 | Q2/21 |
|---|---|----------|---------|---------|---------|
| Horn/Strobe | Library Admin buiding. | 05652017 | 1-5 | 09/14-P | 05/19-P |
| Horn/Strobe | Mens Restroom by Building B | 05651562 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Shipping and receiving by boiler room. Multipurpose buiding | 05652080 | 1-1 | 09/14-P | 05/19-P |
| Horn/Strobe | Staff lounge Multipurpose buiding | 05652026 | 1-1 | 09/14-P | 05/19-P |
| Horn/Strobe | Stage/music room. Multipurpose | 05652055 | 1-1 | 09/14-P | 05/19-P |
| Horn/Strobe | Womens Restroom by Building B | 05651557 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | classroom P10 | 08467953 | 1-1 | 09/14-P | 05/19-P |
| Horn/Strobe | classroom P9 | 08467954 | 1-1 | 09/14-P | 05/19-P |
| Horn/Strobe | Admin File Room | 05651814 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Admin Front Entrance | 05651813 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Admin Reading | 05651806 | 1-7 | 09/14-P | 05/19-P |
| Horn/Strobe | Admin Workroom | 05651808 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Admin Workroom Storage | 05651809 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | Admin- Acrossed From P.T.A. Room | 05651815 | 1-8 | 09/14-P | 05/19-P |
| Horn/Strobe | Center Pod-A Building | 05651723 | 1 | 09/14-P | 05/19-P |
| Horn/Strobe | Center Pod-C Building | 05651930 | 1-9 | 09/14-P | 05/19-P |
| Horn/Strobe | East Stage Multipurpose | 05652018 | 1-5 | 09/14-P | 05/19-P |
| Horn/Strobe | North Kitchen storage Multipurpose building | 08469813 | 1-1 | 09/14-P | 05/19-P |
| Horn/Strobe | South Multipurpose/cafeteria Multipurpose building | 05652039 | 1-1 | 09/14-P | 05/19-P |
| Horn/Strobe | South of Classroom D4 | 05651899 | 1-10 | 09/14-P | 05/19-P |
| Horn/Strobe | West Multipurpose/cafeteria Multipurpose building | 05652040 | 1-1 | 09/14-P | 05/19-P |
| Device Total: 52 Return to Executive Summary | | | | | |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15c))

| Devices | Tested Q2/21 | Pass Q2/21 | Fail Q2/21 | Tested YTD (2021) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Strobe | 38 | 38 | 0 | 38 | 38 |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|-------------|---|----------|---------|---------|---------|
| Strobe | Biilingual assitants room. Admin buiding. | 05651738 | 1-5 | 09/14-P | 05/19-P |
| Strobe | Boys bathroom Multipurpose building | 05652068 | 1-1 | 09/14-P | 05/19-P |
| Strobe | By disabled persons lift next to stage. Multipurpose building | 05652059 | 1-1 | 09/14-P | 05/19-P |
| Strobe | Center Pod-B Building-Teachers Restroom | 05651552 | 1-8 | 09/14-P | 05/19-P |
| Strobe | Center Pod-B Building-kids Restroom | 05651553 | 1-8 | 09/14-P | 05/19-P |
| Strobe | Center Pod-B Building-south teachers Restroom | 05651546 | 1-8 | 09/14-P | 05/19-P |
| Strobe | Center Pod-C Building-Teachers Restroom | 05651936 | 1-9 | 09/14-P | 05/19-P |
| Strobe | Center Pod-C Building-kids Restroom | 05651937 | 1-9 | 09/14-P | 05/19-P |
| Strobe | Center Pod-C Building-north teachers Restroom | 05651932 | 1-9 | 09/14-P | 05/19-P |
| Strobe | Center Pod-D Building-northwes Restroom | 05651902 | 1-10 | 09/14-P | 05/19-P |
| Strobe | Center Pod-D Building-southeast adult Restroom | 05651911 | 1-10 | 09/14-P | 05/19-P |
| Strobe | Center Pod-D Building-southeast kids Restroom | 05651912 | 1-10 | 09/14-P | 05/19-P |
| Strobe | Classroom A1-Restroom | 05651584 | 1-8 | 09/14-P | 05/19-P |
| Strobe | Classroom A2-Restroom | 05651586 | 1-8 | 09/14-P | 05/19-P |
| Strobe | Custodian office by stage Multipurpose building | 05652064 | 1-1 | 09/14-P | 05/19-P |
| Strobe | Girls bathroom Multipurpose building | 05652069 | 1-1 | 09/14-P | 05/19-P |
| Strobe | Library storage. Admin buiding. | 05652010 | 1-5 | 09/14-P | 05/19-P |
| Strobe | Library/ librarians office. Admin buiding. | 05652007 | 1-5 | 09/14-P | 05/19-P |
| Strobe | Library/computer lab. Admin buiding. | 05652002 | 1-5 | 09/14-P | 05/19-P |
| Strobe | Mens Bathroom Multipurpose buiding | 05652030 | 1-1 | 09/14-P | 05/19-P |
| Strobe | Pta room Admin buiding. | 05651737 | 1-5 | 09/14-P | 05/19-P |
| Strobe | Womens Bathroom Multipurpose buiding | 05652029 | 1-1 | 09/14-P | 05/19-P |
| Strobe | kitchen office | 08469816 | 1-7 | 09/14-P | 05/19-P |
| Strobe | Admin Counselor | 05651807 | 1-7 | 09/14-P | 05/19-P |
| Strobe | Admin Mens Restroom | 05651811 | 1-7 | 09/14-P | 05/19-P |
| Strobe | Admin Northeast Wall | 05651812 | 1-7 | 09/14-P | 05/19-P |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|---|--------------------------------------|----------|---------|---------|---------|
| Strobe | Admin Nurses Office | 05652051 | 1-7 | 09/14-P | 05/19-P |
| Strobe | Admin Nurses Restroom | 05652052 | 1-7 | 09/14-P | 05/19-P |
| Strobe | Admin Office-North | 05652049 | 1-7 | 09/14-P | 05/19-P |
| Strobe | Admin Office-West | 05652050 | 1-7 | 09/14-P | 05/19-P |
| Strobe | Admin P.E. Room | 05651802 | 1-7 | 09/14-P | 05/19-P |
| Strobe | Admin Principal Office | 05652048 | 1-7 | 09/14-P | 05/19-P |
| Strobe | Admin Psychologist | 05651803 | 1-7 | 09/14-P | 05/19-P |
| Strobe | Admin Reading | 05651805 | 1-7 | 09/14-P | 05/19-P |
| Strobe | Admin Speech | 05651804 | 1-7 | 09/14-P | 05/19-P |
| Strobe | Admin Women Restroom | 05651810 | 1-7 | 09/14-P | 05/19-P |
| Strobe | Center A Building adult Restroom | 05651727 | 1-7 | 09/14-P | 05/19-P |
| Strobe | Center Pod-A Building Adult Restroom | 05651731 | 1-7 | 09/14-P | 05/19-P |
| Device Total: 38 Return to Executive Summary | | | | | |

| EC 02.03.05 EP 19 | | Annual test to confirm full automatic smoke-detection shutdown of devices for air-handling equipment. NFPA 90A-2012 6.4.1 | | | | |
|---|---|---|--------------|-------------------|------------------|--|
| All automatic shutdown devices shall be tested at least annually. Emergency control functions (i.e. fan control, smoke damper operation, elevator recall, elevator power shutdown, door holder release, shutter release, door unlocking, etc.) shall be tested by operating or simulating alarm signals. (72-2010 ed.) (NFPA 90A Section 6.4.1) | | | | | | |
| Devices | Tested Q2/21 | Pass Q2/21 | Fail Q2/21 | Tested YTD (2021) | Total Quantity | |
| Fan Shutdown | 6 | 6 | 0 | 6 | 6 | |
| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 | |
| Fan Shutdown | Girls bathroom. Multipurpose buiding | 09159650 | 1-1 01020003 | 09/14-P | 05/19 Removed | |
| Fan Shutdown | Girls bathroom. Multipurpose buiding | 69501168 | 1-1 01020003 | | 05/19-P | |
| Fan Shutdown | Hatch in custodian storage next to kitchen Multipurpose building | 09159648 | 1-1 01020003 | 09/14-P | 05/19 Removed | |
| Fan Shutdown | Hatch in custodian storage next to kitchen Multipurpose building | 69501169 | 1-1 01020003 | | 05/19-P | |
| Fan Shutdown | Attic Kitchen hatch. Multipurpose buiding | 69501166 | 1-1 | | 05/19-P | |
| <i>The above device replaced ScanID 14225661:</i> | | | | | | |
| Fan Shutdown | Attic Kitchen hatch. Multipurpose buiding | 14225661 | 1-1 | 09/14-P | 05/19-R | |
| Fan Shutdown | Attic Shipping and receiving by boiler room. Multipurpose buiding | 09159656 | 1-1 01020003 | 09/14-P | 05/19 Removed | |
| Fan Shutdown | Attic Shipping and receiving by boiler room. Multipurpose buiding | 69501167 | 1-1 01020003 | | 05/19-P | |
| Fan Shutdown | East Library/computer lab. Admin buiding. #1 | 09159649 | 1-5 01020007 | 09/14-P | 05/19-P | |
| Fan Shutdown | East Library/computer lab. Admin buiding. #2 | 16087229 | 1-5 01020007 | 09/14-P | 05/19-P | |
| Device Total: 6 | | Return to Executive Summary | | | | |

| LS 02.01.30 EP 26 | | All other Life Safety Code fire and smoke protection requirements related to NFPA 101-2012 18/19.3 | | | | |
|---|------------------------------|--|------------|-------------------|----------------|--|
| Fire barriers separating buildings or areas between which there are horizontal exits shall have a minimum 2-hour fire resistance rating and shall provide a separation that is continuous to the finished ground level. (2012 ed.) (NFPA 101 Section 7.2.4.3.1) | | | | | | |
| Devices | Tested Q2/21 | Pass Q2/21 | Fail Q2/21 | Tested YTD (2021) | Total Quantity | |
| Fire Barrier | 1 | 1 | 0 | 1 | 1 | |
| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 | |
| Fire Barrier | Multipurpose stage fire door | 20407718 | 1 | 09/14-P | 05/19-P | |
| Device Total: 1 Return to Executive Summary | | | | | | |

| LS 02.01.34 EP 02 Protected master fire alarm control panel | | | | | | |
|---|---------------|------------|------------|-------------------|----------------|---------|
| At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a)) | | | | | | |
| Devices | Tested Q2/21 | Pass Q2/21 | Fail Q2/21 | Tested YTD (2021) | Total Quantity | |
| Control Panel | 1 | 1 | 0 | 1 | 1 | |
| Device Type | Location | | ScanID | Address | Q3/20 | Q2/21 |
| Control Panel | admim. office | | 08467965 | 1-8 | 09/14-P | 05/19-P |
| Device Total: 1 Return to Executive Summary | | | | | | |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))

| Devices | Tested Q2/21 | Pass Q2/21 | Fail Q2/21 | Tested YTD (2021) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Battery | 6 | 2 | 4 | 6 | 6 |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|-------------|-----------------------------------|----------|-----------|---------|---------|
| Battery | Admin building new battery | 45704944 | 1 | 09/14-F | 05/19-F |
| Battery | Admin building new battery | 45704946 | 1 | 09/14-F | 05/19-F |
| Battery | Front Left Battery Admin building | 45704943 | 1 | 09/14-F | 05/19-F |
| Battery | P1 | 37520108 | 1-Battery | 09/14-P | 05/19-P |
| Battery | P1 | 37520107 | 1-Battery | 09/14-P | 05/19-P |
| Battery | Rear Left Battery Admin building | 45704947 | 1 | 09/14-F | 05/19-F |

Device Total: 6 [Return to Executive Summary](#)

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))

| Devices | Tested Q2/21 | Pass Q2/21 | Fail Q2/21 | Tested YTD (2021) | Total Quantity |
|--------------|--------------|------------|------------|-------------------|----------------|
| Power Supply | 2 | 2 | 0 | 2 | 2 |

| Device Type | Location | ScanID | Address | Q3/20 | Q2/21 |
|--------------|---|----------|---------|---------|---------|
| Power Supply | Portable 1 | 05652126 | 1-8 | 09/14-P | 05/19-P |
| Power Supply | Teachers workroom closet Admin building | 05651988 | 1 | 09/14-P | 05/19-P |

Device Total: 2 [Return to Executive Summary](#)

Service Summary

Generated by: *BuildingReports.com*

Building: Julia Morgan ES Lodi USD

| Device Type | Service | Quantity |
|---------------------|---------|----------|
| <i>Failed/Other</i> | | |

4

Passed

| | | |
|-------------------|----------------|----|
| | | 2 |
| Bell | Tested | 1 |
| Control Panel | Tested | 1 |
| Duct Detector | Tested | 6 |
| Fan Shutdown | Tested | 6 |
| Fire Barrier | Tested | 1 |
| Heat Detector | Tested | 39 |
| Horn/Strobe | Tested | 52 |
| Horn | Tested | 25 |
| Power Supply | Tested | 2 |
| Pull Station | Tested | 5 |
| Smoke Detector | Tested/Cleaned | 77 |
| Strobe | Tested | 38 |
| Supervisory Valve | Tested | 1 |
| Waterflow Switch | Tested | 1 |

257

Untested

| | | |
|----------------|--|---|
| Smoke Detector | | 5 |
|----------------|--|---|

Auxiliary Functions Testing

Generated by: *BuildingReports.com*

| Type | Location | Comment | ScanID | Simulated |
|----------------------|--|---------|----------|--------------------------|
| <i>Passed</i> | | | | |
| Fan Shutdown | | | | |
| | Girls bathroom. Multipurpose buiding | Passed | 69501168 | <input type="checkbox"/> |
| | Hatch in custodian storage next to kitchen Multipurpose building | Passed | 69501169 | <input type="checkbox"/> |
| | Attic Kitchen hatch. Multipurpose buiding | Passed | 69501166 | <input type="checkbox"/> |
| | Attic Shipping and receiving by boiler room. Multipurpose buiding | Passed | 69501167 | <input type="checkbox"/> |
| | East Library/computer lab. Admin buiding. #1 | Passed | 09159649 | <input type="checkbox"/> |
| | East Library/computer lab. Admin buiding. #2 | Passed | 16087229 | <input type="checkbox"/> |
| Fire Barrier | | | | |
| | Multipurpose stage fire door | Passed | 20407718 | <input type="checkbox"/> |

Battery & Power Supply Testing

Generated by: BuildingReports.com

| Building: Julia Morgan ES Lodi USD | | | | Control Panel: 1 - Edwards est .3 | | | |
|--|---|----------|-------------|-----------------------------------|------------------|--------|-----------|
| <p><i>The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p> | | | | | | | |
| Type | Location | Rated Ah | Rated Volts | Pre Test | Post Test | Min Ah | Tested Ah |
| Battery | | | | | | | |
| <i>Passed</i> | | | | | | | |
| Lead Acid | P1 | 7 | 12 | 13.3 | 13.2 | 80 | 100 |
| <i>Failed/Other</i> | | | | | | | |
| Sealed Lead Acid | Admin building new battery | 18 | 12 | | | | |
| Sealed Lead Acid | Front Left Battery Admin building | 18 | 12 | 12.7 | 12.6 | 80 | 40 |
| Sealed Lead Acid | Rear Left Battery Admin building | 18 | 12 | | | | |
| Protection Type | Location | Rated Ah | Rated Volts | | Charging Voltage | | |
| Power Supply | | | | | | | |
| <i>Passed</i> | | | | | | | |
| Breaker | Teachers workroom closet Admin building | 3ah | 120v | | | | |

Inventory & Warranty Report

Generated by: *BuildingReports.com*

| | |
|---|--|
| Building: Julia Morgan ES Lodi USD | Control Panel: 1 - Edwards est .3 |
|---|--|

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

| Device or Type | Category | % of Inventory | Quantity |
|-------------------|-------------|----------------|----------|
| Bell | Indicating | 0.25% | 1 |
| Control Panel | Control | 0.25% | 1 |
| Duct Detector | Initiating | 1.52% | 6 |
| Fan Shutdown | Auxiliary | 1.52% | 6 |
| Fire Barrier | Auxiliary | 0.25% | 1 |
| Heat Detector | Initiating | 42.39% | 167 |
| Horn | Indicating | 6.35% | 25 |
| Horn/Strobe | Indicating | 13.20% | 52 |
| Power Supply | Control | 0.51% | 2 |
| Pull Station | Initiating | 1.27% | 5 |
| Smoke Detector | Initiating | 20.81% | 82 |
| Strobe | Indicating | 9.64% | 38 |
| Supervisory Valve | Supervisory | 0.25% | 1 |
| Waterflow Switch | Initiating | 0.25% | 1 |

| Type | Qty | Model # | Description | Install Date |
|------|-----|---------|-------------|--------------|
|------|-----|---------|-------------|--------------|

In Service - 5 Years to 10 Years

Duracell

In Service - 15 Years to 25 Years

AP&C

| | | | | |
|---------------|---|----------|---------------|------------|
| Duct Detector | 6 | RW-UNI-N | Photoelectric | 06/28/2007 |
| Fan Shutdown | 6 | RW-UNI-N | | 06/28/2007 |

EST

| | | | | |
|----------------|----|---------|----------------|------------|
| Bell | 1 | | | 06/28/2007 |
| Heat Detector | 12 | 281B | Rate-of-Rise | 06/28/2007 |
| Heat Detector | 1 | 281B | Rate-of-Rise.p | 06/28/2007 |
| Heat Detector | 7 | 282B | Rate-of-Rise | 06/28/2007 |
| Horn | 1 | G1RFHD | | 06/28/2007 |
| Pull Station | 2 | 270 | Single Action | 06/28/2007 |
| Smoke Detector | 2 | EC30U-3 | Photoelectric | 06/28/2007 |

Edwards

| | | | | |
|---------------|---|--------|-------------------|------------|
| Control Panel | 1 | est .3 | | 06/28/2007 |
| Heat Detector | 1 | 281 B | | 06/28/2007 |
| Heat Detector | 2 | 281B | Fixed Temperature | 06/28/2007 |

| | | | | |
|------------------------|----|-------------|-------------------|------------|
| Heat Detector | 27 | 281B | Rate-of-Rise | 06/28/2007 |
| Heat Detector | 2 | 282 | Rate-of-Rise | 06/28/2007 |
| Heat Detector | 6 | 282B | | 06/28/2007 |
| Heat Detector | 2 | 282B | Fixed Temperature | 06/28/2007 |
| Heat Detector | 43 | 282B | Rate-of-Rise | 06/28/2007 |
| Horn/Strobe | 1 | 406-7A-T | | 06/28/2007 |
| Horn/Strobe | 40 | 692-7A-003 | | 06/28/2007 |
| Horn/Strobe | 1 | 757-7A- T | | 06/28/2007 |
| Smoke Detector | 11 | 6250B | Ionization | 06/28/2007 |
| Smoke Detector | 23 | 6450B | Ionization | 06/28/2007 |
| Smoke Detector | 4 | EC30U 3 | Ionization | 06/28/2007 |
| Strobe | 1 | 05651967 | | 06/28/2007 |
| Strobe | 2 | 405-7A-T | | 06/28/2007 |
| Strobe | 26 | 406-7A-T | | 06/28/2007 |
| Edwards GS | | | | |
| Heat Detector | 20 | 281B | Fixed Temperature | 06/28/2007 |
| Heat Detector | 18 | 282B | Fixed Temperature | 06/28/2007 |
| Heat Detector | 1 | 291B | Fixed Temperature | 06/28/2007 |
| Horn/Strobe | 8 | 757-5A-HS | | 06/28/2007 |
| Pull Station | 3 | 270 | Single Action | 06/28/2007 |
| Smoke Detector | 42 | 6250B | Ionization | 06/28/2007 |
| Strobe | 9 | 405-7A-T | | 06/28/2007 |
| Fire-Lite | | | | |
| Horn | 1 | AH-24 | | 06/28/2007 |
| Potter Electric | | | | |
| Supervisory Valve | 1 | OSYSU | | 06/28/2007 |
| Silent Knight | | | | |
| Power Supply | 1 | 5295 | | 06/28/2007 |
| SimplexGrinnell | | | | |
| Heat Detector | 1 | 2098-9439 | Rate-of-Rise | 06/28/2007 |
| System Sensor | | | | |
| Waterflow Switch | 1 | WFD25 | | 06/28/2007 |
| Thermo Tech | | | | |
| Heat Detector | 24 | 602 | | 06/28/2007 |
| WON-DOOR | | | | |
| Fire Barrier | 1 | R6799 | | 06/28/2007 |
| Wheelock | | | | |
| Horn | 3 | AH-24 | | 06/28/2007 |
| Horn | 17 | AH-24WP | | 06/28/2007 |
| Horn | 3 | MT4-12/24 | | 06/28/2007 |
| Power Supply | 1 | PS-12/24-8 | | 06/28/2007 |
| power sonic | | | | |
| Battery | 4 | PS 12180 NB | Sealed Lead Acid | 06/28/2007 |

wheelock

Horn/Strobe

2

2108

06/28/2007

Zone Address Report

Generated by: *BuildingReports.com*

| | |
|---|--|
| Building: Julia Morgan ES Lodi USD | Control Panel: 1 - Edwards est .3 |
|---|--|

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

| Address | Device Type | Location | Type | ScanID |
|------------------------|---------------|---|-------------------|----------|
| Zone/Circuit: 1 | | | | |
| 01020003 | Heat Detector | Boys bathroom ceiling heat. Multipurpose building | Fixed Temperature | 05652070 |
| 01020003 | Heat Detector | Girls bathroom ceiling heat. Multipurpose building | Fixed Temperature | 05652168 |
| 01020003 | Duct Detector | Girls bathroom. Multipurpose buiding | Photoelectric | 69501171 |
| 01020003 | Fan Shutdown | Girls bathroom. Multipurpose buiding | | 69501168 |
| 01020003 | Duct Detector | Hatch in custodian storage next to kitchen Multipurpose building | Photoelectric | 69501173 |
| 01020003 | Fan Shutdown | Hatch in custodian storage next to kitchen Multipurpose building | | 69501169 |
| 01020003 | Heat Detector | Mens Bathroom Multipurpose buiding | Fixed Temperature | 05652027 |
| 01020003 | Duct Detector | Attic Shipping and receiving by boiler room. Multipurpose buiding | Photoelectric | 69501170 |
| 01020003 | Fan Shutdown | Attic Shipping and receiving by boiler room. Multipurpose buiding | | 69501167 |
| 01020003 | Heat Detector | South Kitchen Multipurpose buiding | Fixed Temperature | 05652034 |
| | Heat Detector | Boiler room outside Multipurpose building | Fixed Temperature | 05652076 |
| | Strobe | Boys bathroom Multipurpose building | | 05652068 |
| | Heat Detector | Boys bathroom attic heat inside hatch. Multipurpose building | Fixed Temperature | 05652071 |
| | Strobe | By disabled persons lift next to stage. Multipurpose building | | 05652059 |
| | Horn/Strobe | Closet in custodian office. Multipurpose buiding | | 05652091 |
| | Strobe | Custodian office by stage Multipurpose building | | 05652064 |
| | Horn/Strobe | Custodian storage room by shiping and receiving. Multipurpose buiding | | 05652081 |
| | Strobe | Girls bathroom Multipurpose building | | 05652069 |
| | Heat Detector | Hatch inside custodian closet attic heat. Multipurpose buiding. | Fixed Temperature | 05652062 |
| | Heat Detector | Hatch inside custodian office attic heat. Multipurpose buiding. | Fixed Temperature | 05652063 |
| | Heat Detector | Hatch inside kitchen. Multipurpose buiding. | Fixed Temperature | 05652041 |
| | Heat Detector | Hatch outside music room next to stage. Multipurpose buiding. | Fixed Temperature | 05652058 |
| | Horn/Strobe | IN Kitchen over.sinkarea. Multipurpose | | 05652038 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|-------------------|----------|
| | | building | | |
| | Horn/Strobe | Kitchen/dish washing area. Multipurpose building | | 05652037 |
| | Strobe | Mens Bathroom Multipurpose buiding | | 05652030 |
| | Heat Detector | Mens Bathroom attic heat. Multipurpose buiding | Fixed Temperature | 05652033 |
| | Heat Detector | Music room inside hatch attic heat. Multipurpose buiding. | Fixed Temperature | 05652057 |
| | Horn | Outside classroom C1 facing blacktop play area. | | 05652089 |
| | Horn/Strobe | Shipping and receiving by boiler room. Multipurpose buiding | | 05652080 |
| | Horn/Strobe | Staff lounge Multipurpose buiding | | 05652026 |
| | Heat Detector | Staff lounge above ceiling attic heat. Multipurpose buiding | Fixed Temperature | 05652024 |
| | Horn/Strobe | Stage/music room. Multipurpose | | 05652055 |
| | Heat Detector | Womens Bathroom Multipurpose buiding | Fixed Temperature | 05652028 |
| | Strobe | Womens Bathroom Multipurpose buiding | | 05652029 |
| | Heat Detector | Womens Bathroom hatch attic heat. Multipurpose buiding | Fixed Temperature | 05652031 |
| | Horn/Strobe | classroom P10 | | 08467953 |
| | Horn/Strobe | classroom P9 | | 08467954 |
| | Fan Shutdown | Attic Kitchen hatch. Multipurpose buiding | | 69501166 |
| | Duct Detector | Attic Kitchen hatch. Multipurpose buiding (not connected to panel) | Photoelectric | 69501172 |
| | Heat Detector | Attic heat Hall between men and womens bathroom Multipurpose buiding | Fixed Temperature | 05652032 |
| | Heat Detector | Attic heat Shipping and receiving by boiler room. Multipurpose buiding | Fixed Temperature | 05652079 |
| | Heat Detector | Center Stage. Ceiling heat. Multipurpose | Fixed Temperature | 05652021 |
| | Heat Detector | North Kitchen Multipurpose buiding | Fixed Temperature | 05652035 |
| | Horn/Strobe | North Kitchen storage Multipurpose building | | 08469813 |
| | Smoke Detector | North center Multipurpose/cafeteria Multipurpose building | Ionization | 05652085 |
| | Smoke Detector | North center Multipurpose/cafeteria Multipurpose building | Ionization | 08919855 |
| | Smoke Detector | North center Multipurpose/cafeteria Multipurpose building | Ionization | 69501147 |
| | Smoke Detector | Northeast Multipurpose/cafeteria Multipurpose building | Ionization | 08919853 |
| | Smoke Detector | Northwest Multipurpose/cafeteria Multipurpose building | Ionization | 05652086 |
| | Smoke Detector | Northwest Multipurpose/cafeteria Multipurpose building | Ionization | 08919856 |
| | Horn | Northwest Outside admin building. Admin building | | 05652090 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|---|-------------------|----------|
| | Horn/Strobe | South Multipurpose/cafeteria Multipurpose building | | 05652039 |
| | Smoke Detector | South center Multipurpose/cafeteria Multipurpose building | Ionization | 08919854 |
| | Smoke Detector | Southeast Multipurpose/cafeteria Multipurpose building | Ionization | 08919852 |
| | Smoke Detector | Southwest Multipurpose/cafeteria Multipurpose building | Ionization | 08919857 |
| | Horn | Southwest Outside admin building by classroom A4. Admin building | | 05652088 |
| | Horn/Strobe | West Multipurpose/cafeteria Multipurpose building | | 05652040 |
| | Heat Detector | East Above/hatch Custodian storage by shipping and receiving. Multipurpose building | Fixed Temperature | 05651817 |
| | Heat Detector | West Above/hatch Custodian storage by shipping and receiving. Multipurpose building | Fixed Temperature | 05651816 |
| Zone/Circuit: 02 | | | | |
| 0003 | Smoke Detector | Multipurpose building by stage elevator | Ionization | 05652056 |
| 0003 | Smoke Detector | Custodian closet in custodian office. Multipurpose building | Ionization | 05652060 |
| 0003 | Smoke Detector | Custodian office. Multipurpose building | Ionization | 05652061 |
| 0003 | Smoke Detector | Custodian storage by shipping and receiving. Multipurpose building | Ionization | 05652082 |
| 0003 | Smoke Detector | Hall between mens and womens bathroom. Multipurpose building off of teacher lounge. | Ionization | 05652025 |
| 0003 | Smoke Detector | Kitchen storage Multipurpose building | Ionization | 08469812 |
| 0003 | Smoke Detector | Kitchen storage Multipurpose building | Ionization | 69501148 |
| 0003 | Smoke Detector | Kitchen/dish washing area. Multipurpose building | Ionization | 05652036 |
| 0003 | Smoke Detector | Shipping and receiving by boiler room. Multipurpose building | Ionization | 05652077 |
| 0003 | Smoke Detector | Staff lounge Multipurpose building | Ionization | 05652023 |
| 0003 | Smoke Detector | Stage storage. Multipurpose building | Ionization | 05652053 |
| 0003 | Smoke Detector | Stage/music room. Multipurpose building | Ionization | 05652054 |
| 0003 | Smoke Detector | boiler room outside Multipurpose building | Ionization | 05652074 |
| 0003 | Smoke Detector | East Stage Multipurpose Doesnt trip wand door | Ionization | 05652019 |
| 0003 | Smoke Detector | East Stage Multipurpose Doesnt trip wand door | Ionization | 69501145 |
| 0003 | Pull Station | Northeast By boys and girls bathroom. Multipurpose building | Single Action | 05652066 |
| 0003 | Pull Station | Southeast MU.By Custodian office and stage. | Single Action | 05652065 |
| 0003 | Pull Station | West Exit by stage. Multipurpose building | Single Action | 05652067 |
| 0003 | Smoke Detector | West Stage Multipurpose Doesnt trip wand | Ionization | 05652020 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|---|---------------|----------|
| | | door | | |
| 0003 | Smoke Detector | West Stage Multipurpose Doesnt trip wand door | Ionization | 69501144 |
| 0003 | Smoke Detector | kitchen office Multipurpose Multipurpose building | Ionization | 08469815 |
| 0003 | Smoke Detector | kitchen office Multipurpose Multipurpose building | Ionization | 69501146 |
| 0007 | Smoke Detector | Library storage. Admin buiding. | Ionization | 05652012 |
| 0007 | Pull Station | Admin Reception Area-Front Entry | Single Action | 05651870 |
| 0007 | Smoke Detector | Northeast Library Admin buiding. | Ionization | 05652015 |
| 0007 | Smoke Detector | Northwest Library Admin buiding. | Ionization | 05652016 |
| 0007 | Smoke Detector | Southeast Library Admin buiding. | Ionization | 05652014 |
| 0007 | Smoke Detector | Southwest Library Admin buiding. | Ionization | 05652013 |
| 0008 | Pull Station | Admin Reception Area-South west Wall | Single Action | 05651869 |
| Zone/Circuit: 03 | | | | |
| 0007 | Smoke Detector | Classroom A1 | Ionization | 05651592 |
| 0007 | Smoke Detector | Classroom A2 | Ionization | 05651589 |
| 0007 | Smoke Detector | Classroom A5 | Ionization | 05651573 |
| 0007 | Smoke Detector | Classroom A6 | Ionization | 05651570 |
| 0007 | Smoke Detector | rm A3, bldg A | Ionization | 05651588 |
| 0007 | Smoke Detector | rm A4, bldg A | Ionization | 05651576 |
| 0007 | Smoke Detector | Center A Building @ adults Restroom | Ionization | 05651726 |
| 0007 | Smoke Detector | Center A Building @kids Restroom | Ionization | 05651730 |
| 0007 | Smoke Detector | Center Pod-A Building | Ionization | 05651724 |
| 0008 | Smoke Detector | Center Pod-B Building by Teachers Restroom | Ionization | 05651549 |
| 0008 | Smoke Detector | Center Pod-B Building by north teachers Restroom | Ionization | 05651548 |
| 0008 | Smoke Detector | Center-pod B Building | Ionization | 05651543 |
| 0008 | Smoke Detector | Classroom B1 | Ionization | 05651977 |
| 0008 | Smoke Detector | Classroom B2 | Ionization | 05651973 |
| 0008 | Smoke Detector | Classroom B3 | Ionization | 05651969 |
| 0008 | Smoke Detector | Classroom B5 | Ionization | 05651964 |
| Zone/Circuit: 05 | | | | |
| 0004 | Smoke Detector | Center Pod-D Building by northwest Restroom | Ionization | 05651904 |
| 0004 | Smoke Detector | Center Pod-D Building-Center of Room | Ionization | 05651907 |
| 0004 | Smoke Detector | Classroom D1 | Ionization | 05651913 |
| 0004 | Smoke Detector | Classroom D2 | Ionization | 05651916 |
| 0004 | Smoke Detector | Classroom D3 | Ionization | 05651920 |
| 0004 | Smoke Detector | Classroom D3 hallway | Ionization | 08467963 |
| 0004 | Smoke Detector | Classroom D4 | Ionization | 05651898 |
| 0007 | Smoke Detector | Center Pod-C Building | Ionization | 05651929 |
| 0007 | Smoke Detector | Classroom C1 | Ionization | 05651941 |
| 0007 | Smoke Detector | Classroom C2 | Ionization | 05651943 |
| 0007 | Smoke Detector | Classroom C3 | Ionization | 05651947 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|---|-------------------|----------|
| 0007 | Smoke Detector | Classroom C4 | Ionization | 05651954 |
| 0007 | Smoke Detector | Classroom C5 | Ionization | 05651955 |
| 0007 | Smoke Detector | Classroom C6 | Ionization | 05651923 |
| 0007 | Smoke Detector | center pod C-bldg, by north teachers restroom | Ionization | 08467962 |
| 0007 | Smoke Detector | classroom C3 hallway | Ionization | 08467961 |
| 0008 | Smoke Detector | Classroom B4 | Ionization | 05651967 |
| 0008 | Smoke Detector | classroom P10 south | Ionization | 08467960 |
| 0008 | Smoke Detector | classroom P9 east | Ionization | 08467955 |
| 0008 | Smoke Detector | classroom P9 west | Ionization | 08467956 |
| 0008 | Smoke Detector | North Classroom P1 by door. | Ionization | 05651647 |
| 0008 | Smoke Detector | North Classroom P2 by door Portables | Ionization | 05651650 |
| 0008 | Smoke Detector | North Classroom P5 Portables | Ionization | 05651828 |
| 0008 | Smoke Detector | North Classroom P6 Portables | Ionization | 05651826 |
| 0008 | Smoke Detector | North Classroom P7 Portables | Photoelectric | 05651824 |
| 0008 | Smoke Detector | South Classroom P1 Portables | Ionization | 05651648 |
| 0008 | Smoke Detector | South Classroom P2 Portables | Ionization | 05651649 |
| 0008 | Smoke Detector | South Classroom P5 by door Portables | Ionization | 05651829 |
| 0008 | Smoke Detector | South Classroom P6 by door. Portables | Ionization | 05651827 |
| 0008 | Smoke Detector | South Classroom P7 by door. Portables | Photoelectric | 05651825 |
| Zone/Circuit: 5 | | | | |
| 01020007 | Duct Detector | East Library/computer lab. Admin buiding. #1 | Photoelectric | 05652003 |
| 01020007 | Fan Shutdown | East Library/computer lab. Admin buiding. #1 | | 09159649 |
| 01020007 | Duct Detector | East Library/computer lab. Admin buiding. #2 | Photoelectric | 05652005 |
| 01020007 | Fan Shutdown | East Library/computer lab. Admin buiding. #2 | | 16087229 |
| Zone/Circuit: 05 | | | | |
| .0008 | Smoke Detector | classroom P10 north | Ionization | 08467959 |
| Zone/Circuit: 5 | | | | |
| | Heat Detector | Admin office next to nurse room. Admin buiding. Attic heat above ceiling. | Fixed Temperature | 05651994 |
| | Heat Detector | Admin office next to nurse room. Admin buiding. ceiling heat. | Fixed Temperature | 05651993 |
| | Heat Detector | Bathroom in nurse room. Admin buiding. ceiling heat. | Fixed Temperature | 05651741 |
| | Strobe | Biingual assitants room. Admin buiding. | | 05651738 |
| | Heat Detector | Bilingual assistants room. Admin buiding. Attic heat above ceiling. | Fixed Temperature | 05651740 |
| | Heat Detector | Bilingual assistants room. Admin buiding. Ceiling heat. | Fixed Temperature | 05651739 |
| | Horn/Strobe | Library Admin buiding. | | 05652017 |
| Zone/Circuit: 05 | | | | |
| | Smoke Detector | Library Admin buiding. Center(high smoke) | Ionization | 08919858 |

| Address | Device Type | Location | Type | ScanID |
|------------------------|---------------|---|-------------------|----------|
| Zone/Circuit: 5 | | | | |
| | Heat Detector | Library storage inside hatch. Admin buiding.Attic heat above ceiling. | Fixed Temperature | 05652011 |
| | Strobe | Library storage. Admin buiding. | | 05652010 |
| | Strobe | Library/ librarians office. Admin buiding. | | 05652007 |
| | Heat Detector | Library/ librarians office. Admin buiding. Attic heat above ceiling. | Fixed Temperature | 05652009 |
| | Heat Detector | Library/ librarians office. Admin buiding. Ceiling heat. | Fixed Temperature | 05652008 |
| | Strobe | Library/computer lab. Admin buiding. | | 05652002 |
| | Heat Detector | Nurse room. Admin buiding.Attic heat above ceiling. | Fixed Temperature | 05651742 |
| | Heat Detector | Nurse room. Admin buiding.ceiling heat. | Fixed Temperature | 05651743 |
| | Strobe | Pta room Admin buiding. | | 05651737 |
| | Heat Detector | Pta room Admin buiding. Attic heat above ceiling. | Fixed Temperature | 05651736 |
| | Heat Detector | Pta room Admin buiding. Ceiling heat. | Fixed Temperature | 05651735 |
| | Heat Detector | Vice prncipals office Admin buiding. Attic heat above ceiling. | Fixed Temperature | 05651996 |
| | Heat Detector | Vice prncipals office Admin buiding. Ceiling heat. | Fixed Temperature | 05651995 |
| | Heat Detector | Admin P.E. Room | Rate-of-Rise | 05651800 |
| | Heat Detector | Admin P.E. Room-Attic Heat | Rate-of-Rise | 05651801 |
| | Heat Detector | Admin Psychologist | Rate-of-Rise | 05651798 |
| | Heat Detector | Admin Psychologist-Attic Heat | Rate-of-Rise | 05651799 |
| | Heat Detector | Admin Reception Area-Counselor Room | Rate-of-Rise | 05651788 |
| | Heat Detector | Admin Reception Area-Counselor Room-Attic Heat | Rate-of-Rise | 05651789 |
| | Heat Detector | Admin Reception Area-File Room | Rate-of-Rise | 05651862 |
| | Heat Detector | Admin Reception Area-File Room-Attic Heat | Rate-of-Rise | 05651861 |
| | Heat Detector | Admin Reception Area-Front Entry | Rate-of-Rise | 05651854 |
| | Heat Detector | Admin Reception Area-Front Entry-Attic Heat | Rate-of-Rise | 05651855 |
| | Heat Detector | Admin Reception Area-Hallway @ PTA Room | Rate-of-Rise | 05651787 |
| | Heat Detector | Admin Reception Area-Hallway @ Reading Room | Rate-of-Rise | 05651786 |
| | Heat Detector | Admin Reception Area-Hallway @ Restrooms | Rate-of-Rise | 05651865 |
| | Heat Detector | Admin Reception Area-Hallway @ Restrooms-Attic Heat | Rate-of-Rise | 05651868 |
| | Heat Detector | Admin Reception Area-Mens Restroom | Rate-of-Rise | 05651864 |
| | Heat Detector | Admin Reception Area-Northeast | Rate-of-Rise | 05651857 |
| | Heat Detector | Admin Reception Area-Northeast-Attic Heat | Rate-of-Rise | 05651858 |
| | Heat Detector | Admin Reception Area-Northwest | Rate-of-Rise | 05651859 |

| Address | Device Type | Location | Type | ScanID |
|------------------------|---------------|--|-------------------|----------|
| | Heat Detector | Admin Reception Area-Northwest-Attic Heat | Rate-of-Rise | 05651860 |
| | Heat Detector | Admin Reception Area-Over Front Counter | Rate-of-Rise | 05651856 |
| | Heat Detector | Admin Reception Area-Reading Room | Rate-of-Rise | 05651790 |
| | Heat Detector | Admin Reception Area-Womens Restroom | Rate-of-Rise | 05651866 |
| | Heat Detector | Admin Reception Area-Workroom | Rate-of-Rise | 05651784 |
| | Heat Detector | Admin Reception Area-Workroom Closet | Rate-of-Rise.p | 05651867 |
| | Heat Detector | Admin Reception Area-Workroom-Attic Heat | Rate-of-Rise | 05651785 |
| | Heat Detector | Admin Speech Room | Rate-of-Rise | 05651796 |
| | Heat Detector | Admin Speech Room-Attic Heat | Rate-of-Rise | 05651797 |
| | Heat Detector | Admin- Reading Room Storage | Rate-of-Rise | 05651792 |
| | Heat Detector | Admin- Reading Room Storage Attic Heat | Rate-of-Rise | 05651791 |
| | Horn/Strobe | East Stage Multipurpose | | 05652018 |
| | Heat Detector | North Library/computer lab. Admin buiding. Attic heat above ceiling. | Fixed Temperature | 05652004 |
| | Heat Detector | North Library/computer lab. Admin buiding. Ceiling heat. | Fixed Temperature | 05652167 |
| | Heat Detector | North Prncipals office Admin buiding. Ceiling heat. | Fixed Temperature | 05651998 |
| | Heat Detector | South Library/computer lab. Admin buiding. Attic heat above ceiling. | Fixed Temperature | 05652006 |
| | Heat Detector | South Library/computer lab. Admin buiding. Ceiling heat. | Fixed Temperature | 05652000 |
| | Heat Detector | South Prncipals office Admin buiding. Ceiling heat. | Fixed Temperature | 05651997 |
| | Heat Detector | South Prncipals office Admin buiding. Attic heat above ceiling. | Fixed Temperature | 05651999 |
| Zone/Circuit: 7 | | | | |
| 01030007 | Heat Detector | Center Pod-A Building-Adult Restroom | Rate-of-Rise | 05651732 |
| 01030007 | Heat Detector | Center Pod-A Building-Kids Restroom | Rate-of-Rise | 05651728 |
| | Heat Detector | Classroom A1-Restroom | Rate-of-Rise | 05651582 |
| | Heat Detector | Classroom A1-Restroom | Rate-of-Rise | 05651583 |
| | Heat Detector | Classroom B1 | Rate-of-Rise | 05651580 |
| | Heat Detector | Classroom B2-Attic Heat | Rate-of-Rise | 05651590 |
| | Heat Detector | Classroom B2-Attic Heat-Restroom | Rate-of-Rise | 05651721 |
| | Heat Detector | Classroom B2-Restroom | Rate-of-Rise | 05651585 |
| | Heat Detector | Classroom B3-Attic Heat | Rate-of-Rise | 05651587 |
| | Heat Detector | Classroom B4-Attic Heat | Rate-of-Rise | 05651575 |
| | Heat Detector | Classroom B5-Attic Heat | Rate-of-Rise | 05651574 |
| | Heat Detector | Classroom B6-Attic Heat | Rate-of-Rise | 05651569 |
| | Strobe | kitchen office | | 08469816 |
| | Strobe | Admin Counselor | | 05651807 |
| | Strobe | Admin Mens Restroom | | 05651811 |
| | Strobe | Admin Northeast Wall | | 05651812 |
| | Strobe | Admin Nurses Office | | 05652051 |

| Address | Device Type | Location | Type | ScanID |
|------------------------|---------------|--|--------------|----------|
| | Strobe | Admin Nurses Restroom | | 05652052 |
| | Strobe | Admin Office-North | | 05652049 |
| | Strobe | Admin Office-West | | 05652050 |
| | Strobe | Admin P.E. Room | | 05651802 |
| | Heat Detector | Admin Principal Office | | 07255562 |
| | Strobe | Admin Principal Office | | 05652048 |
| | Strobe | Admin Psychologist | | 05651803 |
| | Horn/Strobe | Admin Reading | | 05651806 |
| | Strobe | Admin Reading | | 05651805 |
| | Strobe | Admin Speech | | 05651804 |
| | Strobe | Admin Women Restroom | | 05651810 |
| | Strobe | Center A Building adult Restroom | | 05651727 |
| | Strobe | Center Pod-A Building Adult Restroom | | 05651731 |
| | Heat Detector | Center Pod-A Building-Adults Restroom- Attic Heat | Rate-of-Rise | 05651733 |
| | Heat Detector | Center Pod-A Building-Attic Heat-Nouth | Rate-of-Rise | 05651725 |
| | Heat Detector | Center Pod-A Building-Attic Heat-South | Rate-of-Rise | 05651722 |
| | Heat Detector | Center Pod-A Building-Kids Restroom- Attic Heat | Rate-of-Rise | 05651729 |
| Zone/Circuit: 8 | | | | |
| 01030008 | Heat Detector | Center Pod-Teachers Restroom | Rate-of-Rise | 05651550 |
| 01030008 | Heat Detector | Center Pod-kids Restroom | Rate-of-Rise | 05651554 |
| 01030008 | Heat Detector | Northeast B Building-adults Restroom | Rate-of-Rise | 05651545 |
| | Heat Detector | Center Pod B Building-Attic Heat | Rate-of-Rise | 05651547 |
| | Strobe | Center Pod-B Building-Teachers Restroom | | 05651552 |
| | Strobe | Center Pod-B Building-kids Restroom | | 05651553 |
| | Strobe | Center Pod-B Building-south teachers Restroom | | 05651546 |
| | Heat Detector | Center Pod-Boys Restroom-Attic Heat | Rate-of-Rise | 05651555 |
| | Heat Detector | Center Pod-Teachers Restroom-Attic Heat | Rate-of-Rise | 05651551 |
| | Horn/Strobe | Center-pod B Building | | 05651544 |
| | Strobe | Classroom A1-Restroom | | 05651584 |
| | Strobe | Classroom A2-Restroom | | 05651586 |
| | Horn/Strobe | Classroom B1 | | 05651978 |
| | Heat Detector | Classroom B1-Attic Heat | Rate-of-Rise | 05651976 |
| | Horn/Strobe | Classroom B2 | | 05651975 |
| | Heat Detector | Classroom B2-Attic Heat | Rate-of-Rise | 05651972 |
| | Horn/Strobe | Classroom B3 | | 05651971 |
| | Heat Detector | Classroom B3-Attic Heat | Rate-of-Rise | 05651970 |
| | Horn/Strobe | Classroom B4 | | 05651966 |
| | Heat Detector | Classroom B4-Attic Heat | Rate-of-Rise | 05651968 |
| | Horn/Strobe | Classroom B5 | | 05651963 |
| | Heat Detector | Classroom B5-Attic Heat | Rate-of-Rise | 05651965 |
| | Horn/Strobe | Classroom B6 | | 05651961 |
| | Heat Detector | Classroom B6-Attic Heat | Rate-of-Rise | 05651962 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|-------------------|--|--------------|----------|
| | Power Supply | Portable 1 | | 05652126 |
| | Control Panel | admim. office | | 08467965 |
| | Horn/Strobe | Admin- Acrossed From P.T.A. Room | | 05651815 |
| | Heat Detector | Center- B Building-Attic Heat-North | Rate-of-Rise | 05651541 |
| | Heat Detector | Center- B Building-Attic Heat-South | Rate-of-Rise | 05651542 |
| | Waterflow Switch | Multi-Use- behind stage | | 05652125 |
| | Supervisory Valve | Multi-Use- behind stage closet | | 05652124 |
| Zone/Circuit: 9 | | | | |
| | Heat Detector | Center Pod-C Building East Attic Heat | Rate-of-Rise | 05651927 |
| | Heat Detector | Center Pod-C Building West Attic Heat | Rate-of-Rise | 05651928 |
| | Strobe | Center Pod-C Building-Teachers Restroom | | 05651936 |
| | Strobe | Center Pod-C Building-kids Restroom | | 05651937 |
| | Strobe | Center Pod-C Building-north teachers Restroom | | 05651932 |
| | Heat Detector | Classroom C1 | Rate-of-Rise | 05651940 |
| | Heat Detector | Classroom C2-Attic Heat | Rate-of-Rise | 05651944 |
| | Heat Detector | Classroom C3-Attic Heat | Rate-of-Rise | 05651946 |
| | Heat Detector | Classroom C4-Attic Heat | Rate-of-Rise | 05651953 |
| | Heat Detector | Classroom C5-Attic Heat | Rate-of-Rise | 05651956 |
| | Heat Detector | Classroom C6 Attic Heat | | 05651926 |
| | Horn/Strobe | Center Pod-C Building | | 05651930 |
| | Heat Detector | Center Pod-C Building-Mens Restroom | Rate-of-Rise | 05651933 |
| | Heat Detector | Center Pod-C Building-Mens Restroom-Attic Heat | Rate-of-Rise | 05651931 |
| | Heat Detector | Center Pod-C Building-Teachers Restroom | Rate-of-Rise | 05651935 |
| | Heat Detector | Center Pod-C Building-Teachers Restroom-Attic Heat | Rate-of-Rise | 05651934 |
| | Heat Detector | Center Pod-C Building-Womens Restroom | Rate-of-Rise | 05651939 |
| | Heat Detector | Center Pod-C Building-Womens Restroom-Attic Heat | Rate-of-Rise | 05651938 |
| Zone/Circuit: 10 | | | | |
| 01040008 | Heat Detector | Center Pod-D Building | Rate-of-Rise | 05651900 |
| 01050004 | Heat Detector | Center Pod-D Building-Mens Restroom | Rate-of-Rise | 05651908 |
| 01050004 | Heat Detector | Classroom D4-Attic Heat | Rate-of-Rise | 05651897 |
| .01050004 | Heat Detector | Center Pod-D Building-Womens Restroom | Rate-of-Rise | 05651910 |
| | Horn/Strobe | Boys Restroom by Portables | | 05651894 |
| | Horn/Strobe | Boys Restroom by Portables | | 16087245 |
| | Horn/Strobe | Boys Restroom by Building B | | 05651563 |
| | Heat Detector | Boys Restroom by Portables | Rate-of-Rise | 05651895 |
| | Heat Detector | Boys Restroom by Portables-Attic Heat | Rate-of-Rise | 05651891 |
| | Heat Detector | Center Pod-D Building-Attic Heat-East | | 05651906 |
| | Heat Detector | Center Pod-D Building-Attic Heat-West | | 05651905 |
| | Heat Detector | Center Pod-D Building-Mens Restroom-Attic Heat | Rate-of-Rise | 05651909 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|---------------|--|-------------------|----------|
| | Heat Detector | Center Pod-D Building-Restroom-Attic Heat | Rate-of-Rise | 05651901 |
| | Strobe | Center Pod-D Building-northwes Restroom | | 05651902 |
| | Strobe | Center Pod-D Building-southeast adult Restroom | | 05651911 |
| | Strobe | Center Pod-D Building-southeast kids Restroom | | 05651912 |
| | Horn/Strobe | Classroom A1 | | 05651581 |
| | Horn/Strobe | Classroom A2 | | 05651591 |
| | Horn/Strobe | Classroom A3 | | 05651579 |
| | Horn/Strobe | Classroom A4 | | 05651577 |
| | Horn/Strobe | Classroom A5 | | 05651572 |
| | Horn/Strobe | Classroom A6 | | 05651571 |
| | Horn/Strobe | Classroom C1 | | 05651942 |
| | Horn/Strobe | Classroom C2 | | 05651945 |
| | Horn/Strobe | Classroom C3 | | 05651948 |
| | Horn/Strobe | Classroom C4 | | 05651950 |
| | Horn/Strobe | Classroom C5 | | 05651957 |
| | Horn/Strobe | Classroom C6 | | 05651925 |
| | Horn/Strobe | Classroom D1 | | 05651915 |
| | Heat Detector | Classroom D1 Attic Heat-West | | 05651914 |
| | Horn/Strobe | Classroom D2 | | 05651918 |
| | Heat Detector | Classroom D2 Attic Heat- | | 05651917 |
| | Horn/Strobe | Classroom D3 | | 05651924 |
| | Heat Detector | Classroom D3 Attic Heat | | 05651919 |
| | Horn/Strobe | Classroom D4 | | 05651903 |
| | Horn/Strobe | Girls Restroom by Building B | | 05651566 |
| | Heat Detector | Girls Restroom by Portables | Rate-of-Rise | 05651892 |
| | Heat Detector | Girls Restroom by Portables-Attic Heat | Rate-of-Rise | 05651890 |
| | Horn/Strobe | Mens Restroom by Building B | | 05651562 |
| | Heat Detector | Mens Restroom by Portables | Rate-of-Rise | 05651885 |
| | Heat Detector | Mens Restroom by Portables-Attic Heat | Rate-of-Rise | 05651889 |
| | Horn/Strobe | Womens Restroom by Building B | | 05651557 |
| | Heat Detector | Womens Restroom by Portables | Rate-of-Rise | 05651886 |
| | Heat Detector | Womens Restroom by Portables-Attic Heat | Fixed Temperature | 05651888 |
| | Horn/Strobe | Admin File Room | | 05651814 |
| | Horn/Strobe | Admin Front Entrance | | 05651813 |
| | Horn/Strobe | Admin Workroom | | 05651808 |
| | Horn/Strobe | Admin Workroom Storage | | 05651809 |
| | Horn/Strobe | South of Classroom D4 | | 05651899 |
| Zone/Circuit: 11 | | | | |
| | Heat Detector | Boyc Restroom by Building B-Attic Heat | Rate-of-Rise | 05651568 |
| | Heat Detector | Boys Restroom by Building B | Rate-of-Rise | 05651564 |
| | Heat Detector | Girls Restroom by Building B | Rate-of-Rise | 05651565 |
| | Heat Detector | Girls Restroom by Building B-Attic Heat | Rate-of-Rise | 05651567 |

| Address | Device Type | Location | Type | ScanID |
|------------------------------|----------------|--|--------------|----------|
| | Heat Detector | Mens Restroom by Building B | Rate-of-Rise | 05651561 |
| | Heat Detector | Mens Restroom by Building B-Attic Heat South | Rate-of-Rise | 05651559 |
| | Heat Detector | Womens Restroom by Building B | Rate-of-Rise | 05651558 |
| | Heat Detector | Womens Restroom by Building B-Attic Heat North | Rate-of-Rise | 05651560 |
| Zone/Circuit: 12 | | | | |
| 01050008 | Heat Detector | East Classroom P2 Portables | | 05651837 |
| 01050008 | Heat Detector | East Classroom P5. Attic heat. Portables | | 05651848 |
| 01050008 | Heat Detector | East Classroom P6. Attic heat. Portables | | 05651846 |
| 01050008 | Heat Detector | East Classroom P7. Attic heat. Portables | | 05651844 |
| 01050008 | Heat Detector | North Classroom P9 attic heat. . Attic heat. Portables | | 20407693 |
| 01050008 | Heat Detector | South Classroom P9 attic heat. . Attic heat. Portables | | 20407692 |
| 01050008 | Heat Detector | West Classroom P1 Portables | | 05651835 |
| 01050008 | Heat Detector | West Classroom P2 Portables | | 05651836 |
| 01050008 | Heat Detector | West Classroom P5. Attic heat. Portables | | 05651849 |
| 01050008 | Heat Detector | West Classroom P6. Attic heat. Portables | | 05651847 |
| 01050008 | Heat Detector | West Classroom P7. Attic heat. Portables | | 05651845 |
| | Heat Detector | East Classroom P1 Portables | | 05651834 |
| | Heat Detector | East Classroom P10. Attic heat. Portables | | 05651850 |
| | Heat Detector | East Classroom P10. Attic heat. Portables | | 20407716 |
| | Heat Detector | East Classroom P3 Portables | | 05651839 |
| | Heat Detector | East Classroom P4 Portables | | 05651841 |
| | Heat Detector | East Classroom P8 Portables | | 05651842 |
| | Heat Detector | North Classroom P9 attic heat. . Attic heat. Portables | | 05651852 |
| | Heat Detector | South Classroom P9 attic heat. . Attic heat. Portables | | 05651853 |
| | Heat Detector | West Classroom P10. Attic heat. Portables | | 05651851 |
| | Heat Detector | West Classroom P10. Attic heat. Portables | | 20407717 |
| | Heat Detector | West Classroom P3 Portables | | 05651838 |
| | Heat Detector | West Classroom P4 Portables | | 05651840 |
| | Heat Detector | West Classroom P8 Portables | | 05651843 |
| Zone/Circuit: .03 | | | | |
| 0008 | Smoke Detector | Classroom B6 | Ionization | 05651960 |
| Zone/Circuit: Battery | | | | |
| | Battery | P1 | Lead Acid | 37520107 |
| | Battery | P1 | Lead Acid | 37520108 |

Fire/Life Safety System Inspection, Testing and/or Maintenance Certificate

For

Lakewood ES Lodi USD
1100 North Ham Ln
Lodi, Ca 95242

This inspection was performed in accordance with NFPA 101, EDITION 2012, LIFE SAFETY CODE, NFPA 72, EDITION 2010, FIRE ALARM SYSTEMS and/or other regulatory standards applicable to this inspection.

This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

Inspection Completion Date
Sep 9, 2022

Building: Lakewood ES Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: *BuildingReports.com*

Building Information

Address: 1100 North Ham Ln

Address:

City/State/ZIP Code: Lodi, Ca 95242

Country: United States of America

System Control Unit

Model Number: E3 Series

Software Version:

Location: Main Office MDF

Install Date: 06/14/2021

Version Date: 06/14/2021

Current Protection:

IDC Style:

SLC Style:

NAC Style:

Central Station Signal Verification

Test Time/Date: 9/9/22 7:49:30 PM

Restore Time:

Note:

Inspection Completion Date: Sep 9, 2022

Building: Lakewood ES Lodi USD

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|------------------|---------------------|------|------|-------------------|----------------|
| Waterflow Switch | 1 | 1 | 0 | 1 | 1 |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
|---------|---------------------|------|------|-------------------|----------------|

| | | | | | |
|----------------|-----|-----|---|-----|-----|
| Heat Detector | 12 | 12 | 0 | 12 | 12 |
| Pull Station | 2 | 2 | 0 | 2 | 2 |
| Smoke Detector | 169 | 169 | 0 | 169 | 169 |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
|---------|---------------------|------|------|-------------------|----------------|

| | | | | | |
|----------------|---|---|---|---|---|
| Speaker/Strobe | 1 | 1 | 0 | 1 | 1 |
|----------------|---|---|---|---|---|

EC 02.03.05 EP 05 Annual test of fire alarm equipment for notifying off-site fire responders. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
|---------|---------------------|------|------|-------------------|----------------|

LS 02.01.34 EP 02 Protected master fire alarm control panel

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------------|---------------------|------|------|-------------------|----------------|
| Control Panel | 1 | 1 | 0 | 1 | 1 |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
|---------|---------------------|------|------|-------------------|----------------|

| | | | | | |
|----------------|----|----|---|----|----|
| Battery | 22 | 22 | 0 | 22 | 22 |
| CO Detector | 21 | 21 | 0 | 21 | 21 |
| Expander Panel | 5 | 5 | 0 | 5 | 5 |
| Power Supply | 5 | 5 | 0 | 5 | 5 |

Total Device Count: 246

Inspection & Testing

Generated by: BuildingReports.com

Building: Lakewood ES Lodi USD

The Inspection & Testing section lists all of the items inspected in your building, which are then categorized by the applicable code reference. The most recent inspection is listed in the far right column and is based on the Finish Date of that inspection. The latest inspection uploaded in each previous quarter appears in the four columns to the left. Passed=P, Failed=F, Replaced=R

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

Vane-type and pressure switch-type waterflow alarm devices shall be tested semiannually. Per NFPA 25, Section 5.3.3.1, mechanical waterflow alarm devices shall be tested quarterly. Water shall be flowed through an inspector's test connection indicating the flow of water equal to that from a single sprinkler of the smallest orifice size installed in the system for wet-pipe systems, or an alarm test bypass connection for dry-pipe, pre-action, or deluge systems. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14j))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|------------------|--------------|------------|------------|-------------------|----------------|
| Waterflow Switch | 1 | 1 | 0 | 1 | 1 |

| Device Type | Location | ScanID | Address | Q3/22 |
|------------------|------------------------------------|----------|-----------|---------|
| Waterflow Switch | Outside Mechanical_Admin bldg (NW) | 20407816 | 1-02 0132 | 09/09-P |

Device Total: 1 [Return to Executive Summary](#)

EC 02.03.05 EP 03

Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

In addition to testing in place to ensure smoke entry into the sensing chamber and an alarm response, duct smoke detectors utilizing sampling tubes shall be tested by verifying the correct pressure differential (within the manufacturer's published ranges) between the inlet and exhaust tubes using a method acceptable to the manufacturer to ensure that the device will properly sample the airstream. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g. 6))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Duct Detector | 3 | 3 | 0 | 3 | 3 |

| Device Type | Location | ScanID | Address | Q3/22 |
|---------------|--------------------------------------|----------|---------|---------|
| Duct Detector | Electrical Rm Inside near Rm 17 | 66015555 | 1-2 137 | 09/09-P |
| Duct Detector | Electrical Rm Inside near Rm 19 | 66015620 | 1-2 148 | 09/09-P |
| Duct Detector | Library Electrical Rm Inside Hallway | 66015494 | 1-2 137 | 09/09-P |

Device Total: 3 [Return to Executive Summary](#)

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Restorable: Heat test shall be performed with a heat source per the manufacturer's published instructions. Non-Restorable: Heat tests shall not be performed. Functionality shall be tested mechanically and electrically. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14d))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Heat Detector | 12 | 12 | 0 | 12 | 12 |

| Device Type | Location | ScanID | Address | Q3/22 |
|---------------|--------------------------------------|----------|---------|---------|
| Heat Detector | Electrical Rm Inside Library Hallway | 66015495 | 1-2 002 | 09/09-P |
| Heat Detector | Electrical Rm Outside Rm 17 | 66015556 | 1-2 067 | 09/09-P |
| Heat Detector | Electrical Rm Outside Rm 19 | 69507722 | 1-1 072 | 09/09-P |
| Heat Detector | Janitor Rm Inside Library Hallway | 66015589 | 1-2 032 | 09/09-P |
| Heat Detector | Janitor Rm Outside Rm 17 | 66015587 | 1-2 067 | 09/09-P |
| Heat Detector | Kitchen #1 | 69507695 | 1-1 057 | 09/09-P |
| Heat Detector | Kitchen #2 | 69507696 | 1-1 058 | 09/09-P |
| Heat Detector | Kitchen #3 | 69507697 | 1-1 056 | 09/09-P |
| Heat Detector | Kitchen #4 | 69507698 | 1-1 055 | 09/09-P |
| Heat Detector | Kitchen #5 | 69507700 | 1-1 049 | 09/09-P |
| Heat Detector | Kitchen #5 | 69507699 | 1-1 050 | 09/09-P |
| Heat Detector | Storage Rm Outside Rm 19 | 69507723 | 1-1 148 | 09/09-P |

Device Total: 12 [Return to Executive Summary](#)

| EC 02.03.05 EP 03 | | Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5 | | | |
|---|-------------------------|---|------------|-------------------|----------------|
| Manual fire alarm boxes shall be operated per the manufacturer's published instructions. Key-operated presignal and general alarm manual fire alarm boxes shall both be tested. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14e)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Pull Station | 2 | 2 | 0 | 2 | 2 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Pull Station | Main Office Reception | 69507676 | 1-1 002 | 09/08-P | |
| Pull Station | portable 20 stand alone | 05651333 | 1-02 0022 | 09/09-P | |
| Device Total: 2 | | Return to Executive Summary | | | |

EC 02.03.05 EP 03

Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Smoke detectors/smoke alarms shall be tested in place to ensure smoke entry into the sensing chamber and an alarm response. Sensitivity shall be checked every alternate year. Any of the following tests shall be performed to ensure that each smoke detector is within its listed and marked sensitivity range: 1) Calibrated test method, 2) Manufacturer's calibrated sensitivity test instrument, 3) Listed control equipment arranged for the purpose, 4) Smoke detector/control unit arrangement whereby the detector causes a signal at the control unit when its sensitivity is outside its listed sensitivity range, 5) Other calibrated sensitivity test method approved by the authority having jurisdiction. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g.1); 14.4.5.3.2)

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|----------------|--------------|------------|------------|-------------------|----------------|
| Smoke Detector | 169 | 169 | 0 | 169 | 169 |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--------------------------|----------|---------|---------|
| Smoke Detector | Boys RR outside Rm 19 | 69507721 | 1-1 104 | 09/09-P |
| Smoke Detector | Classroom 11 #1 | 69507724 | 1-1 081 | 09/09-P |
| Smoke Detector | Classroom 11 #2 | 69507725 | 1-1 082 | 09/09-P |
| Smoke Detector | Classroom 11 #3 | 69507726 | 1-1 083 | 09/09-P |
| Smoke Detector | Classroom 11 #4 | 69507727 | 1-1 086 | 09/09-P |
| Smoke Detector | Classroom 11 #5 | 69507728 | 1-1 087 | 09/09-P |
| Smoke Detector | Classroom 11 #6 | 69507729 | 1-1 088 | 09/09-P |
| Smoke Detector | Classroom 11 #7 | 69507730 | 1-1 085 | 09/09-P |
| Smoke Detector | Classroom 14 #1 | 69507732 | 1-1 119 | 09/09-P |
| Smoke Detector | Classroom 14 #2 | 69507733 | 1-1 120 | 09/09-P |
| Smoke Detector | Classroom 14 #3 | 69507734 | 1-1 121 | 09/09-P |
| Smoke Detector | Classroom 14 #4 | 69507735 | 1-1 118 | 09/09-P |
| Smoke Detector | Classroom 14 #5 | 69507736 | 1-1 117 | 09/09-P |
| Smoke Detector | Classroom 14 #6 | 69507737 | 1-1 115 | 09/09-P |
| Smoke Detector | Classroom 14 #7 | 69507738 | 1-1 048 | 09/09-P |
| Smoke Detector | Classroom 17 #1 | 66015532 | 1-2 084 | 09/09-P |
| Smoke Detector | Classroom 17 #2 | 66015533 | 1-2 086 | 09/09-P |
| Smoke Detector | Classroom 17 #3 | 66015534 | 1-2 088 | 09/09-P |
| Smoke Detector | Classroom 17a #1 | 66015528 | 1-2 089 | 09/09-P |
| Smoke Detector | Classroom 17a #2 | 66015529 | 1-2 147 | 09/09-P |
| Smoke Detector | Classroom 17a #3 | 66015530 | 1-2 092 | 09/09-P |
| Smoke Detector | Classroom 17a #4 | 66015531 | 1-2 146 | 09/09-P |
| Smoke Detector | Classroom 5 #1 | 66015578 | 1-2 107 | 09/09-P |
| Smoke Detector | Classroom 5 #2 | 66015579 | 1-2 106 | 09/09-P |
| Smoke Detector | Classroom 5 #3 | 66015580 | 1-2 101 | 09/09-P |
| Smoke Detector | Classroom 5 #5 | 66015581 | 1-2 103 | 09/09-P |
| Smoke Detector | Classroom 5 #6 | 66015582 | 1-2 104 | 09/09-P |
| Smoke Detector | Classroom 5 #7 | 66015583 | 1-2 105 | 09/09-P |
| Smoke Detector | Classroom 5 #8 | 66015584 | 1-2 108 | 09/09-P |
| Smoke Detector | Girls RR outside Rm 19 | 69507720 | 1-1 099 | 09/09-P |
| Smoke Detector | Hallway by Rm 17 | 66015552 | 1-2 097 | 09/09-P |
| Smoke Detector | Hallway by Rm 17 Boys RR | 66015554 | 1-2 100 | 09/09-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|---------------------------|----------|---------|---------|
| Smoke Detector | Hallway by Rm 17 Girls RR | 66015553 | 1-2 094 | 09/09-P |
| Smoke Detector | Hallway outside Rm 19 | 69507718 | 1-1 102 | 09/09-P |
| Smoke Detector | Kindergarten #1 | 66015557 | 1-2 117 | 09/09-P |
| Smoke Detector | Kindergarten #2 | 66015558 | 1-2 123 | 09/09-P |
| Smoke Detector | Kindergarten #3 | 66015559 | 1-2 124 | 09/09-P |
| Smoke Detector | Kindergarten #4 | 66015560 | 1-2 126 | 09/09-P |
| Smoke Detector | Kindergarten #5 | 66015561 | 1-2 120 | 09/09-P |
| Smoke Detector | Kindergarten #6 | 66015563 | 1-2 121 | 09/09-P |
| Smoke Detector | Kindergarten RR | 66015562 | 1-2 127 | 09/09-P |
| Smoke Detector | PE and Music Office | 69507719 | 1-1 70 | 09/09-P |
| Smoke Detector | Portable 20 | 66015568 | 1-2 062 | 09/09-P |
| Smoke Detector | Portable 21 | 66015567 | 1-2 058 | 09/09-P |
| Smoke Detector | Portable 22 | 66015566 | 1-2 057 | 09/09-P |
| Smoke Detector | Room 12 #1 | 69507709 | 1-1 080 | 09/09-P |
| Smoke Detector | Room 12 #2 | 69507710 | 1-1 079 | 09/09-P |
| Smoke Detector | Room 12 #3 | 69507711 | 1-1 078 | 09/09-P |
| Smoke Detector | Room 12 #4 | 69507712 | 1-1 077 | 09/09-P |
| Smoke Detector | Room 12 #5 | 69507713 | 1-1 075 | 09/09-P |
| Smoke Detector | Room 12 #6 | 69507714 | 1-1 074 | 09/09-P |
| Smoke Detector | Room 12 #7 | 69507715 | 1-1 073 | 09/09-P |
| Smoke Detector | Room 13 #1 | 75936132 | 1-1 113 | 09/09-P |
| Smoke Detector | Room 13 #2 | 75936131 | 1-1 112 | 09/09-P |
| Smoke Detector | Room 13 #3 | 75936133 | 1-1 110 | 09/09-P |
| Smoke Detector | Room 13 #4 | 75936134 | 1-1 109 | 09/09-P |
| Smoke Detector | Room 13 #5 | 75936135 | 1-1 106 | 09/09-P |
| Smoke Detector | Room 13 #6 | 75936136 | 1-1 107 | 09/09-P |
| Smoke Detector | Room 13 #7 | 75936137 | 1-1 108 | 09/09-P |
| Smoke Detector | Room 19 #1 | 69507704 | 1-1 096 | 09/09-P |
| Smoke Detector | Room 19 #2 | 69507705 | 1-1 094 | 09/09-P |
| Smoke Detector | Room 19 #3 | 69507706 | 1-1 098 | 09/09-P |
| Smoke Detector | Room 19 #4 | 69507707 | 1-1 091 | 09/09-P |
| Smoke Detector | Room 19 #5 | 69507708 | 1-1 089 | 09/09-P |
| Smoke Detector | Room 3 #1 | 66015544 | 1-2 076 | 09/09-P |
| Smoke Detector | Room 3 #2 | 66015545 | 1-2 077 | 09/09-P |
| Smoke Detector | Room 3 #3 | 66015546 | 1-2 078 | 09/09-P |
| Smoke Detector | Room 3 #4 | 66015547 | 1-2 082 | 09/09-P |
| Smoke Detector | Room 3 #5 | 66015548 | 1-2 083 | 09/09-P |
| Smoke Detector | Room 3 #6 | 66015549 | 1-2 080 | 09/09-P |
| Smoke Detector | Room 3 #7 | 66015550 | 1-2 079 | 09/09-P |
| Smoke Detector | Room 4 #1 | 66015536 | 1-1 075 | 09/09-P |
| Smoke Detector | Room 4 #2 | 66015537 | 1-2 074 | 09/09-P |
| Smoke Detector | Room 4 #3 | 66015538 | 1-2 073 | 09/09-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|-------------------------|----------|---------|---------|
| Smoke Detector | Room 4 #4 | 66015539 | 1-2 070 | 09/09-P |
| Smoke Detector | Room 4 #5 | 66015540 | 1-2 068 | 09/09-P |
| Smoke Detector | Room 4 #6 | 66015541 | 1-2 071 | 09/09-P |
| Smoke Detector | Room 4 #7 | 66015542 | 1-2 072 | 09/09-P |
| Smoke Detector | Room 4 #8 | 66015543 | 1-2 069 | 09/09-P |
| Smoke Detector | Room 6 #1 | 66015570 | 1-2 114 | 09/09-P |
| Smoke Detector | Room 6 #2 | 66015571 | 1-2 115 | 09/09-P |
| Smoke Detector | Room 6 #3 | 66015572 | 1-2 111 | 09/09-P |
| Smoke Detector | Room 6 #4 | 66015573 | 1-2 110 | 09/09-P |
| Smoke Detector | Room 6 #5 | 66015574 | 1-2 109 | 09/09-P |
| Smoke Detector | Room 6 #6 | 66015575 | 1-2 112 | 09/09-P |
| Smoke Detector | Room 6 #7 | 66015576 | 1-2 113 | 09/09-P |
| Smoke Detector | Speech and Language Rm | 66015586 | 1-2 065 | 09/09-P |
| Smoke Detector | Admin BY FACP | 69507681 | 1-1 005 | 09/08-P |
| Smoke Detector | Admin Central Receiving | 69507702 | 1-1 046 | 09/09-P |
| Smoke Detector | Admin Classroom 1 #1 | 69507691 | 1-1 008 | 09/09-P |
| Smoke Detector | Admin Classroom 1 #2 | 69507692 | 1-1 010 | 09/09-P |
| Smoke Detector | Admin Classroom 1 #3 | 69507694 | 1-1 011 | 09/09-P |
| Smoke Detector | Admin Classroom 15 #1 | 66015594 | 1-1 035 | 09/09-P |
| Smoke Detector | Admin Classroom 15 #2 | 66015595 | 1-1 036 | 09/09-P |
| Smoke Detector | Admin Classroom 15 #3 | 66015596 | 1-1 038 | 09/09-P |
| Smoke Detector | Admin Classroom 15 #4 | 66015597 | 1-1 039 | 09/09-P |
| Smoke Detector | Admin Classroom 16 #1 | 66015590 | 1-1 043 | 09/09-P |
| Smoke Detector | Admin Classroom 16 #2 | 66015591 | 1-1 041 | 09/09-P |
| Smoke Detector | Admin Classroom 16 #3 | 66015592 | 1-1 040 | 09/09-P |
| Smoke Detector | Admin Classroom 16 #4 | 66015593 | 1-1 042 | 09/09-P |
| Smoke Detector | Admin Classroom 2 #1 | 69507684 | 1-1 012 | 09/09-P |
| Smoke Detector | Admin Classroom 2 #2 | 69507685 | 1-1 013 | 09/09-P |
| Smoke Detector | Admin Classroom 2 #3 | 69507687 | 1-1 015 | 09/09-P |
| Smoke Detector | Admin Classroom 2 #4 | 69507688 | 1-1 016 | 09/09-P |
| Smoke Detector | Admin East Wall File | 75936142 | 1-1 067 | 09/09-P |
| Smoke Detector | Admin East wall | 75936141 | 1-1 066 | 09/09-P |
| Smoke Detector | Admin Hallway by MDF | 69507680 | 1-1 004 | 09/09-P |
| Smoke Detector | Admin Mechanical Room | 69507703 | 1-1 044 | 09/09-P |
| Smoke Detector | Admin Principle | 75936145 | 1-1 003 | 09/09-P |
| Smoke Detector | Admin Supply Room 2 | 69507683 | 1-1 006 | 09/09-P |
| Smoke Detector | Admin Supply Room 1 | 69507682 | 1-1 007 | 09/09-P |
| Smoke Detector | Admin Teachers Lounge 1 | 69507678 | 1-1 064 | 09/09-P |
| Smoke Detector | Admin Teachers Lounge 2 | 69507679 | 1-1 063 | 09/09-P |
| Smoke Detector | Admin Vice Principle | 75936143 | 1-1 001 | 09/09-P |
| Smoke Detector | Admin Entry | 69507677 | 1-1 061 | 09/09-P |
| Smoke Detector | Kitchen near Exit | 69507701 | 1-1 045 | 09/09-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--|----------|---------|---------|
| Smoke Detector | Library #1 | 66015485 | 1-2 025 | 09/09-P |
| Smoke Detector | Library #2 | 66015486 | 1-2 027 | 09/09-P |
| Smoke Detector | Library #3 | 66015487 | 1-2 024 | 09/09-P |
| Smoke Detector | Library #4 | 66015488 | 1-2 020 | 09/09-P |
| Smoke Detector | Library #5 | 66015489 | 1-2 022 | 09/09-P |
| Smoke Detector | Library Classroom 10 #1 | 66015520 | 1-2 046 | 09/09-P |
| Smoke Detector | Library Classroom 10 #2 | 66015521 | 1-2 047 | 09/09-P |
| Smoke Detector | Library Classroom 10 #3 | 66015522 | 1-2 052 | 09/09-P |
| Smoke Detector | Library Classroom 10 #4 | 66015523 | 1-2 051 | 09/09-P |
| Smoke Detector | Library Classroom 10 #5 | 66015524 | 1-2 050 | 09/09-P |
| Smoke Detector | Library Classroom 10 #6 | 66015525 | 1-2 048 | 09/09-P |
| Smoke Detector | Library Classroom 10 #7 | 66015526 | 1-2 045 | 09/09-P |
| Smoke Detector | Library Classroom 7 #1 | 66015504 | 1-2 012 | 09/09-P |
| Smoke Detector | Library Classroom 7 #2 | 66015505 | 1-2 013 | 09/09-P |
| Smoke Detector | Library Classroom 7 #3 | 66015506 | 1-2 014 | 09/09-P |
| Smoke Detector | Library Classroom 7 #4 | 66015507 | 1-2 017 | 09/09-P |
| Smoke Detector | Library Classroom 7 #5 | 66015508 | 1-2 018 | 09/09-P |
| Smoke Detector | Library Classroom 7 #6 | 66015509 | 1-2 019 | 09/09-P |
| Smoke Detector | Library Classroom 7 #7 | 66015510 | 1-2 015 | 09/09-P |
| Smoke Detector | Library Classroom 8 #1 | 66015496 | 1-2 011 | 09/09-P |
| Smoke Detector | Library Classroom 8 #2 | 66015497 | 1-2 008 | 09/09-P |
| Smoke Detector | Library Classroom 8 #3 | 66015498 | 1-2 004 | 09/09-P |
| Smoke Detector | Library Classroom 8 #4 | 66015499 | 1-2 005 | 09/09-P |
| Smoke Detector | Library Classroom 8 #5 | 66015500 | 1-2 006 | 09/09-P |
| Smoke Detector | Library Classroom 8 #6 | 66015501 | 1-2 009 | 09/09-P |
| Smoke Detector | Library Classroom 8 #7 | 66015502 | 1-2 010 | 09/09-P |
| Smoke Detector | Library Classroom 9 #1 | 66015512 | 1-2 043 | 09/09-P |
| Smoke Detector | Library Classroom 9 #2 | 66015513 | 1-2 044 | 09/09-P |
| Smoke Detector | Library Classroom 9 #3 | 66015514 | 1-2 041 | 09/09-P |
| Smoke Detector | Library Classroom 9 #4 | 66015515 | 1-2 039 | 09/09-P |
| Smoke Detector | Library Classroom 9 #5 | 66015516 | 1-2 038 | 09/09-P |
| Smoke Detector | Library Classroom 9 #6 | 66015517 | 1-2 038 | 09/09-P |
| Smoke Detector | Library Classroom 9 #7 | 66015518 | 1-2 042 | 09/09-P |
| Smoke Detector | Library Electrical Panel Rm in Hallway | 66015588 | 1-2 001 | 09/09-P |
| Smoke Detector | Library Hallway | 66015491 | 1-2 033 | 09/09-P |
| Smoke Detector | Library Hallway Boys RR | 66015493 | 1-2 035 | 09/09-P |
| Smoke Detector | Library Hallway Girls RR | 66015492 | 1-2 030 | 09/09-P |
| Smoke Detector | Main Office Reception #1 | 69507674 | 1-1 069 | 09/09-P |
| Smoke Detector | Main Office Reception #2 | 69507675 | 1-1 066 | 09/09-P |
| Smoke Detector | Multipurpose Girls RR | 66015600 | 1-1 026 | 09/09-P |
| Smoke Detector | Multipurpose outside Girls RR | 66015599 | 1-1 026 | 09/09-P |
| Smoke Detector | Multipurpose Boys RR | 69507689 | 1-1 021 | 09/09-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|--|------------------------------|----------|---------|---------|
| Smoke Detector | Multipurpose High Smokes #1 | 66015637 | 1-1 043 | 09/09-P |
| Smoke Detector | Multipurpose High Smokes #2 | 66015638 | 1-1 043 | 09/09-P |
| Smoke Detector | Multipurpose High Smokes #3 | 66015639 | 1-1 043 | 09/09-P |
| Smoke Detector | Multipurpose High Smokes #4 | 66015640 | 1-1 043 | 09/09-P |
| Smoke Detector | Multipurpose High Smokes #5 | 66015641 | 1-1 043 | 09/09-P |
| Smoke Detector | Multipurpose High Smokes #6 | 66015642 | 1-1 043 | 09/09-P |
| Smoke Detector | Multipurpose High Smokes #7 | 66015643 | 1-1 043 | 09/09-P |
| Smoke Detector | Multipurpose Outside Boys RR | 69507690 | 1-1 017 | 09/09-P |
| Smoke Detector | Outside Admin Bathroom Boy | 75936140 | 1-1 059 | 09/09-P |
| Smoke Detector | Outside Admin Bathroom Girl | 75936139 | 1-1 060 | 09/09-P |
| Smoke Detector | P 22 | 66015564 | 1-1 054 | 09/09-P |
| Device Total: 169 Return to Executive Summary | | | | |

EC 02.03.05 EP 04

Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Bell | 1 | 1 | 0 | 1 | 1 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|----------------------|----------|-----------|---------|
| Bell | outside kitchen exit | 08851715 | 1-02 0050 | 09/09-P |

Device Total: 1 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). Audible information shall be verified to be distinguishable and understandable. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15b, c))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|------------------------|---|------------|------------|-------------------|----------------|
| Speaker/Strobe | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Speaker/Strobe | Admin FACP Tested all Spkr/Strobes | 75936146 | 1-1 | 09/09-P | |
| Device Total: 1 | Return to Executive Summary | | | | |

EC 02.03.05 EP 05 Annual test of fire alarm equipment for notifying off-site fire responders. NFPA 72-2010 Table 14.4.5

Test shall be performed on all system functions and features in accordance with the equipment manufacturer's published instructions for correct operation in conformance with the applicable sections of Chapter 26. Initiating device shall be actuated. Receipt of the correct initiating device signal at the supervising station within 90 seconds shall be verified. Upon completion of the test, the system shall be restored to its functional operating condition. (2010 ed.) (NFPA 72 Table 14.4.2.2 (19a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|--------------|--------------|------------|------------|-------------------|----------------|
| Communicator | 2 | 2 | 0 | 2 | 2 |

| Device Type | Location | ScanID | Address | Q3/22 |
|--------------|--------------------|----------|---------|---------|
| Communicator | Admin Front Office | 05651330 | 1 | 09/09-P |
| Communicator | Main Office MDF | 66015628 | 1 | 09/09-P |

Device Total: 2 [Return to Executive Summary](#)

| LS 02.01.34 EP 02 Protected master fire alarm control panel | | | | | |
|---|-----------------|------------|------------|-------------------|----------------|
| At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Control Panel | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | | ScanID | Address | Q3/22 |
| Control Panel | Main Office MDF | | 66015627 | 2 | 09/09-P |
| Device Total: 1 Return to Executive Summary | | | | | |

| LS 02.01.34 EP 10 | | All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5 | | | |
|---|-----------------------|---|------------|-------------------|----------------|
| The correct operation and identification of annunciators shall be verified. If provided, the correct operation of annunciator under a fault condition shall be verified. (2010 ed.) (NFPA 72 Table 14.4.2.2 (11)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Annunciator | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Annunciator | Main Office Reception | 69507673 | 1 | 09/09-P | |
| Device Total: 1 | | Return to Executive Summary | | | |

LS 02.01.34 EP 10

All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
|---------|--------------|------------|------------|-------------------|----------------|

| | | | | | |
|---------|----|----|---|----|----|
| Battery | 22 | 22 | 0 | 22 | 22 |
|---------|----|----|---|----|----|

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|-----------------------------------|----------|---------|---------|
| Battery | Electrical Rm Inside near Library | 66015608 | 1-1 | 09/09-P |
| Battery | Electrical Rm Inside near Library | 66015609 | 1-1 | 09/09-P |
| Battery | Electrical Rm Inside near Library | 66015612 | 1-1 | 09/09-P |
| Battery | Electrical Rm Inside near Library | 66015611 | 1-1 | 09/09-P |
| Battery | Electrical Rm Inside near Rm 17 | 66015605 | 1-1 | 09/09-P |
| Battery | Electrical Rm Inside near Rm 17 | 66015606 | 1-1 | 09/09-P |
| Battery | Electrical Rm Inside near Rm 17 | 66015601 | 1-1 | 09/09-P |
| Battery | Electrical Rm Inside near Rm 17 | 66015602 | 1-1 | 09/09-P |
| Battery | Electrical Rm Inside near Rm 19 | 66015625 | 1-1 | 09/09-P |
| Battery | Electrical Rm Inside near Rm 19 | 66015626 | 1-1 | 09/09-P |
| Battery | Electrical Rm Inside near Rm 19 | 66015622 | 1-1 | 09/09-P |
| Battery | Electrical Rm Inside near Rm 19 | 66015623 | 1-1 | 09/09-P |
| Battery | Portable 20 | 66015614 | 1-1 | 09/09-P |
| Battery | Portable 20 | 66015615 | 1-1 | 09/09-P |
| Battery | Admin Inside MDF Expander | 66015633 | 1-1 | 09/09-P |
| Battery | Admin Inside MDF Expander | 66015632 | 1-1 | 09/09-P |
| Battery | Admin Inside MDF FACP | 66015629 | 1-1 | 09/09-P |
| Battery | Admin Inside MDF FACP | 66015630 | 1-1 | 09/09-P |
| Battery | Admin MDF Power Supply | 66015635 | 1-1 | 09/09-P |
| Battery | Admin MDF Power Supply | 66015636 | 1-1 | 09/09-P |
| Battery | Portable 20 | 66015618 | 1-1 | 09/09-P |
| Battery | Portable 20 | 66015619 | 1-1 | 09/09-P |

Device Total: 22 [Return to Executive Summary](#)

LS 02.01.34 EP 10

All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

The devices shall be tested in place to ensure CO entry to the sensing chamber by introduction of CO gas from the protected area, through the vents, to the sensing chamber. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14h))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|-------------------------|-----------------------------|------------|------------|-------------------|----------------|
| CO Detector | 21 | 21 | 0 | 21 | 21 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| CO Detector | Classroom 11 | 69507731 | 1-1 084 | 09/09-P | |
| CO Detector | Classroom 14 | 69507739 | 1-1 116 | 09/09-P | |
| CO Detector | Classroom 15 | 66015598 | 1-1 037 | 09/09-P | |
| CO Detector | Classroom 17 | 66015535 | 1-1 093 | 09/09-P | |
| CO Detector | Classroom 3 | 66015551 | 1-2 081 | 09/09-P | |
| CO Detector | Classroom 5 | 66015585 | 1-2 102 | 09/09-P | |
| CO Detector | Classroom 6 | 66015577 | 1-2 116 | 09/09-P | |
| CO Detector | Portable 20 | 66015569 | 1-1 061 | 09/09-P | |
| CO Detector | Portable 22 | 66015565 | 1-1 053 | 09/09-P | |
| CO Detector | Admin Classroom 12 | 69507716 | 1-1 076 | 09/09-P | |
| CO Detector | Admin Classroom 13 | 75936138 | 1-1 111 | 09/09-P | |
| CO Detector | Admin Classroom 19 | 69507717 | 1-1 093 | 09/09-P | |
| CO Detector | Admin Classroom 2 | 69507693 | 1-1 009 | 09/09-P | |
| CO Detector | Admin Classroom 2 | 69507686 | 1-1 014 | 09/09-P | |
| CO Detector | Library | 66015490 | 1-1 029 | 09/09-P | |
| CO Detector | Library Classroom 10 | 66015527 | 1-2 049 | 09/09-P | |
| CO Detector | Library Classroom 7 | 66015511 | 1-2 16 | 09/09-P | |
| CO Detector | Library Classroom 8 | 66015503 | 1-2 007 | 09/09-P | |
| CO Detector | Library Classroom 9 | 66015519 | 1-1 040 | 09/09-P | |
| CO Detector | Multipurpose High CO #1 | 66015644 | 1-1 014 | 09/09-P | |
| CO Detector | Multipurpose High CO #2 | 66015645 | 1-1 014 | 09/09-P | |
| Device Total: 21 | Return to Executive Summary | | | | |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|----------------|---------------------|-------------------|-------------------|--------------------------|-----------------------|
| Expander Panel | 5 | 5 | 0 | 5 | 5 |

| Device Type | Location | ScanID | Address | Q3/22 |
|--------------------|-----------------------------------|---------------|----------------|--------------|
| Expander Panel | Electrical Rm Inside near Library | 66015610 | 1-1 026 | 09/09-P |
| Expander Panel | Electrical Rm Inside near Rm 17 | 66015604 | 1-1 026 | 09/09-P |
| Expander Panel | Electrical Rm Inside near Rm 19 | 66015621 | 1-1 026 | 09/09-P |
| Expander Panel | Admin MDF | 66015631 | 1-1 | 09/09-P |
| Expander Panel | Portable 20 | 66015617 | 1-1 026 | 09/09-P |

Device Total: 5 [Return to Executive Summary](#)

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
|---------|--------------|------------|------------|-------------------|----------------|

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|----------|--------|---------|-------|
|-------------|----------|--------|---------|-------|

| | | | | |
|--------------|---------------------------------|----------|---------|---------|
| Power Supply | Electrical Rm Inside near Rm 17 | 66015603 | 1-1 026 | 09/09-P |
| Power Supply | Electrical Rm Inside near Rm 19 | 66015624 | 1-1 026 | 09/09-P |
| Power Supply | Portable 20 | 66015616 | 1-1 026 | 09/09-P |
| Power Supply | Admin MDF | 66015634 | 1-1 026 | 09/09-P |

Device Total: 5 [Return to Executive Summary](#)

Service Summary

Generated by: BuildingReports.com

Building: Lakewood ES Lodi USD

The Service Summary section provides an overview of the services performed in this report.

| Device Type | Service | Quantity |
|--------------------|---------|------------|
| <i>Passed</i> | | |
| Annunciator | Annual | 1 |
| Battery | Tested | 22 |
| Bell | Annual | 1 |
| CO Detector | Annual | 21 |
| Communicator | Annual | 2 |
| Control Panel | Annual | 1 |
| Duct Detector | Annual | 3 |
| Expander Panel | Annual | 5 |
| Heat Detector | Annual | 12 |
| Power Supply | Annual | 5 |
| Pull Station | Annual | 2 |
| Smoke Detector | Annual | 169 |
| Speaker/Strobe | Annual | 1 |
| Waterflow Switch | Tested | 1 |
| Total | | 246 |
| Grand Total | | 246 |

Battery & Power Supply Testing

Generated by: BuildingReports.com

| Building: Lakewood ES Lodi USD | | | | | | Control Panel: 1 | |
|--|-----------------------------------|----------|-------------|----------|-----------|------------------|-----------|
| <p><i>The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p> | | | | | | | |
| Type | Location | Rated Ah | Rated Volts | Pre Test | Post Test | Min Ah | Tested Ah |
| Battery | | | | | | | |
| <i>Passed</i> | | | | | | | |
| Sealed Lead Acid | Electrical Rm Inside near Library | 7a | 12 | 13.8 | 13.5 | 80% | 100% |
| Sealed Lead Acid | Electrical Rm Inside near Library | 7a | 12 | 13.8 | 13.5 | 80% | 100% |
| Sealed Lead Acid | Electrical Rm Inside near Library | 12a | 12 | 13.6 | 13.5 | 80% | 100% |
| Sealed Lead Acid | Electrical Rm Inside near Library | 12a | 12 | 13.6 | 13.5 | 80% | 100% |
| Sealed Lead Acid | Electrical Rm Inside near Rm 17 | 12a | 12 | 13.6 | 13.5 | 80 | 100% |
| Sealed Lead Acid | Electrical Rm Inside near Rm 17 | 12a | 12 | 13.6 | 13.5 | 80% | 100% |
| Sealed Lead Acid | Electrical Rm Inside near Rm 17 | 7a | 12 | 13.6 | 13.3 | 80% | 100% |
| Sealed Lead Acid | Electrical Rm Inside near Rm 17 | 7a | 12 | 13.6 | 13.3 | 80% | 100% |
| Sealed Lead Acid | Electrical Rm Inside near Rm 19 | 7a | 12 | 13.7 | 13.5 | 80% | 100% |
| Sealed Lead Acid | Electrical Rm Inside near Rm 19 | 7a | 12 | 13.7 | 13.4 | 80% | 100% |
| Sealed Lead Acid | Electrical Rm Inside near Rm 19 | 12a | 12 | 13.6 | 13.5 | 80% | 100% |
| Sealed Lead Acid | Electrical Rm Inside near Rm 19 | 12a | 12 | 13.6 | 13.5 | 80% | 100% |
| Sealed Lead Acid | Portable 20 | 7a | 12 | 13.6 | 13.4 | 80% | 100% |
| Sealed Lead Acid | Portable 20 | 7a | 12 | 13.6 | 13.4 | 80% | 100% |
| Sealed Lead Acid | Admin Inside MDF Expander | 12a | 12 | 13.6 | 13.4 | 80% | 100% |
| Sealed Lead Acid | Admin Inside MDF Expander | 12a | 12 | 13.6 | 13.5 | 80% | 100% |
| Sealed Lead Acid | Admin Inside MDF FACP | 18a | 12 | 13.6 | 13.2 | 80% | 100% |
| Sealed Lead Acid | Admin Inside MDF FACP | 18a | 12 | 13.6 | 13.2 | 80% | 100% |
| Sealed Lead Acid | Admin MDF Power Supply | 7a | 12 | 13.8 | 13.5 | 80% | 100% |
| Sealed Lead Acid | Admin MDF Power Supply | 7a | 12 | 13.8 | 13.5 | 80% | 100% |
| Sealed Lead Acid | Portable 20 | 12a | 12 | 13.6 | 13.5 | 80% | 100% |
| Sealed Lead Acid | Portable 20 | 12a | 12 | 13.6 | 13.4 | 80% | 100% |

| Protection Type | Location | Rated Ah | Rated Volts | Charging Voltage |
|---------------------|----------|----------|-------------|------------------|
| Power Supply | | | | |
| <i>Passed</i> | | | | |

| | | | | |
|--|------------------------------------|--|--|------|
| | Electrical Rm Inside near Rm 19 | | | 26.5 |
|--|------------------------------------|--|--|------|

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Lakewood ES Lodi USD **Control Panel: 1**

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

| Device or Type | Category | % of Inventory | Quantity |
|------------------|------------|----------------|----------|
| Battery | Control | 8.94% | 22 |
| Bell | Indicating | 0.41% | 1 |
| CO Detector | Initiating | 8.54% | 21 |
| Communicator | Control | 0.81% | 2 |
| Control Panel | Control | 0.41% | 1 |
| Duct Detector | Initiating | 1.22% | 3 |
| Expander Panel | Control | 2.03% | 5 |
| Heat Detector | Initiating | 4.88% | 12 |
| Power Supply | Control | 2.03% | 5 |
| Pull Station | Initiating | 0.81% | 2 |
| Smoke Detector | Initiating | 68.70% | 169 |
| Speaker/Strobe | Indicating | 0.41% | 1 |
| Waterflow Switch | Initiating | 0.41% | 1 |

| Type | Qty | Model # | Description | Install Date |
|---|-----|---------|-------------|--------------|
| <i>In Service - 2 Years to 3 Years</i> | | | | |
| Honeywell | | | | |

| | | | | |
|----------------|-----|----------------|--|------------|
| CO Detector | 21 | SD-365CO | | 06/14/2021 |
| Communicator | 1 | E3 Series | | 06/14/2021 |
| Duct Detector | 3 | AOM-2RF | | 06/14/2021 |
| Heat Detector | 12 | ATD-L3H-IV | | 06/14/2021 |
| Pull Station | 1 | ASD-PL3 | | 06/14/2021 |
| Smoke Detector | 169 | ASD-PL3 | | 06/14/2021 |
| Speaker/Strobe | 1 | | | 06/14/2021 |
| Expander Panel | 5 | INI-VGX-302006 | | 08/01/2020 |
| Power Supply | 5 | HPF24S8 | | 08/01/2020 |

| | | | | |
|-------------------|----|---------|------------------|------------|
| Ultra Tech | | | | |
| Battery | 2 | UT12180 | Sealed Lead Acid | 08/01/2020 |
| Battery | 10 | UT1270 | Sealed Lead Acid | 08/01/2020 |

| | | | | |
|---|--|--|--|--|
| <i>In Service - 15 Years to 25 Years</i> | | | | |
|---|--|--|--|--|

| | | | | |
|---------------|---|--------|----------------------|------------|
| Ademco | | | | |
| Communicator | 1 | 5110XM | Digital Communicator | 06/22/2007 |

In Service - 25 Years or Older

| Notifier | | | | |
|------------------------|---|---------|---------------|------------|
| Pull Station | 1 | BNG-1 | Single Action | 12/31/1969 |
| Potter Electric | | | | |
| Bell | 1 | PBA1206 | | 12/31/1969 |
| Waterflow Switch | 1 | VSR-S | | 12/31/1969 |

| | |
|---------------------------------------|---|
| Building: Lakewood ES Lodi USD | Control Panel: 2 - Honeywell E3 Series |
|---------------------------------------|---|

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

| Type | Qty | Model # | Description | Install Date |
|---|-----|-----------|-------------|--------------|
| <i>In Service - 2 Years to 3 Years</i> | | | | |
| Honeywell | | | | |
| Control Panel | 1 | E3 Series | | 06/14/2021 |

Zone Address Report

Generated by: BuildingReports.com

| | |
|---------------------------------------|-------------------------|
| Building: Lakewood ES Lodi USD | Control Panel: 1 |
|---------------------------------------|-------------------------|

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

| Address | Device Type | Location | Type | ScanID |
|------------------------|----------------|-----------------------------------|------|----------|
| Zone/Circuit: 1 | | | | |
| 001 | Smoke Detector | Admin Vice Principle | | 75936143 |
| 002 | Pull Station | Main Office Reception | | 69507676 |
| 003 | Smoke Detector | Admin Principle | | 75936145 |
| 004 | Smoke Detector | Admin Hallway by MDF | | 69507680 |
| 005 | Smoke Detector | Admin BY FACP | | 69507681 |
| 006 | Smoke Detector | Admin Supply Room 2 | | 69507683 |
| 007 | Smoke Detector | Admin Supply Room 1 | | 69507682 |
| 008 | Smoke Detector | Admin Classroom 1 #1 | | 69507691 |
| 009 | CO Detector | Admin Classroom 2 | | 69507693 |
| 010 | Smoke Detector | Admin Classroom 1 #2 | | 69507692 |
| 011 | Smoke Detector | Admin Classroom 1 #3 | | 69507694 |
| 012 | Smoke Detector | Admin Classroom 2 #1 | | 69507684 |
| 013 | Smoke Detector | Admin Classroom 2 #2 | | 69507685 |
| 014 | CO Detector | Admin Classroom 2 | | 69507686 |
| 014 | CO Detector | Multipurpose High CO #1 | | 66015644 |
| 014 | CO Detector | Multipurpose High CO #2 | | 66015645 |
| 015 | Smoke Detector | Admin Classroom 2 #3 | | 69507687 |
| 016 | Smoke Detector | Admin Classroom 2 #4 | | 69507688 |
| 017 | Smoke Detector | Multipurpose Outside Boys RR | | 69507690 |
| 021 | Smoke Detector | Multipurpose Boys RR | | 69507689 |
| 026 | Expander Panel | Electrical Rm Inside near Library | | 66015610 |
| 026 | Power Supply | Electrical Rm Inside near Library | | 66015607 |
| 026 | Expander Panel | Electrical Rm Inside near Rm 17 | | 66015604 |
| 026 | Power Supply | Electrical Rm Inside near Rm 17 | | 66015603 |
| 026 | Expander Panel | Electrical Rm Inside near Rm 19 | | 66015621 |
| 026 | Power Supply | Electrical Rm Inside near Rm 19 | | 66015624 |
| 026 | Power Supply | Portable 20 | | 66015616 |
| 026 | Power Supply | Admin MDF | | 66015634 |
| 026 | Smoke Detector | Multipurpose Girls RR | | 66015600 |
| 026 | Smoke Detector | Multipurpose outside Girls RR | | 66015599 |
| 026 | Expander Panel | Portable 20 | | 66015617 |
| 029 | CO Detector | Library | | 66015490 |
| 035 | Smoke Detector | Admin Classroom 15 #1 | | 66015594 |
| 036 | Smoke Detector | Admin Classroom 15 #2 | | 66015595 |
| 037 | CO Detector | Classroom 15 | | 66015598 |
| 038 | Smoke Detector | Admin Classroom 15 #3 | | 66015596 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|-----------------------------|------|----------|
| 039 | Smoke Detector | Admin Classroom 15 #4 | | 66015597 |
| 040 | Smoke Detector | Admin Classroom 16 #3 | | 66015592 |
| 040 | CO Detector | Library Classroom 9 | | 66015519 |
| 041 | Smoke Detector | Admin Classroom 16 #2 | | 66015591 |
| 042 | Smoke Detector | Admin Classroom 16 #4 | | 66015593 |
| 043 | Smoke Detector | Admin Classroom 16 #1 | | 66015590 |
| 043 | Smoke Detector | Multipurpose High Smokes #1 | | 66015637 |
| 043 | Smoke Detector | Multipurpose High Smokes #2 | | 66015638 |
| 043 | Smoke Detector | Multipurpose High Smokes #3 | | 66015639 |
| 043 | Smoke Detector | Multipurpose High Smokes #4 | | 66015640 |
| 043 | Smoke Detector | Multipurpose High Smokes #5 | | 66015641 |
| 043 | Smoke Detector | Multipurpose High Smokes #6 | | 66015642 |
| 043 | Smoke Detector | Multipurpose High Smokes #7 | | 66015643 |
| 044 | Smoke Detector | Admin Mechanical Room | | 69507703 |
| 045 | Smoke Detector | Kitchen near Exit | | 69507701 |
| 046 | Smoke Detector | Admin Central Receiving | | 69507702 |
| 048 | Smoke Detector | Classroom 14 #7 | | 69507738 |
| 049 | Heat Detector | Kitchen #5 | | 69507700 |
| 050 | Heat Detector | Kitchen #5 | | 69507699 |
| 053 | CO Detector | Portable 22 | | 66015565 |
| 054 | Smoke Detector | P 22 | | 66015564 |
| 055 | Heat Detector | Kitchen #4 | | 69507698 |
| 056 | Heat Detector | Kitchen #3 | | 69507697 |
| 057 | Heat Detector | Kitchen #1 | | 69507695 |
| 058 | Heat Detector | Kitchen #2 | | 69507696 |
| 059 | Smoke Detector | Outside Admin Bathroom Boy | | 75936140 |
| 060 | Smoke Detector | Outside Admin Bathroom Girl | | 75936139 |
| 061 | CO Detector | Portable 20 | | 66015569 |
| 061 | Smoke Detector | Admin Entry | | 69507677 |
| 063 | Smoke Detector | Admin Teachers Lounge 2 | | 69507679 |
| 064 | Smoke Detector | Admin Teachers Lounge 1 | | 69507678 |
| 066 | Smoke Detector | Admin East wall | | 75936141 |
| 066 | Smoke Detector | Main Office Reception #2 | | 69507675 |
| 067 | Smoke Detector | Admin East Wall File | | 75936142 |
| 069 | Smoke Detector | Main Office Reception #1 | | 69507674 |
| 70 | Smoke Detector | PE and Music Office | | 69507719 |
| 072 | Heat Detector | Electrical Rm Outside Rm 19 | | 69507722 |
| 073 | Smoke Detector | Room 12 #7 | | 69507715 |
| 074 | Smoke Detector | Room 12 #6 | | 69507714 |
| 075 | Smoke Detector | Room 12 #5 | | 69507713 |
| 075 | Smoke Detector | Room 4 #1 | | 66015536 |
| 076 | CO Detector | Admin Classroom 12 | | 69507716 |
| 077 | Smoke Detector | Room 12 #4 | | 69507712 |
| 078 | Smoke Detector | Room 12 #3 | | 69507711 |
| 079 | Smoke Detector | Room 12 #2 | | 69507710 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|-----------------------------------|------------------|----------|
| 080 | Smoke Detector | Room 12 #1 | | 69507709 |
| 081 | Smoke Detector | Classroom 11 #1 | | 69507724 |
| 082 | Smoke Detector | Classroom 11 #2 | | 69507725 |
| 083 | Smoke Detector | Classroom 11 #3 | | 69507726 |
| 084 | CO Detector | Classroom 11 | | 69507731 |
| 085 | Smoke Detector | Classroom 11 #7 | | 69507730 |
| 086 | Smoke Detector | Classroom 11 #4 | | 69507727 |
| 087 | Smoke Detector | Classroom 11 #5 | | 69507728 |
| 088 | Smoke Detector | Classroom 11 #6 | | 69507729 |
| 089 | Smoke Detector | Room 19 #5 | | 69507708 |
| 091 | Smoke Detector | Room 19 #4 | | 69507707 |
| 093 | CO Detector | Classroom 17 | | 66015535 |
| 093 | CO Detector | Admin Classroom 19 | | 69507717 |
| 094 | Smoke Detector | Room 19 #2 | | 69507705 |
| 096 | Smoke Detector | Room 19 #1 | | 69507704 |
| 098 | Smoke Detector | Room 19 #3 | | 69507706 |
| 099 | Smoke Detector | Girls RR outside Rm 19 | | 69507720 |
| 102 | Smoke Detector | Hallway outside Rm 19 | | 69507718 |
| 104 | Smoke Detector | Boys RR outside Rm 19 | | 69507721 |
| 106 | Smoke Detector | Room 13 #5 | | 75936135 |
| 107 | Smoke Detector | Room 13 #6 | | 75936136 |
| 108 | Smoke Detector | Room 13 #7 | | 75936137 |
| 109 | Smoke Detector | Room 13 #4 | | 75936134 |
| 110 | Smoke Detector | Room 13 #3 | | 75936133 |
| 111 | CO Detector | Admin Classroom 13 | | 75936138 |
| 112 | Smoke Detector | Room 13 #2 | | 75936131 |
| 113 | Smoke Detector | Room 13 #1 | | 75936132 |
| 115 | Smoke Detector | Classroom 14 #6 | | 69507737 |
| 116 | CO Detector | Classroom 14 | | 69507739 |
| 117 | Smoke Detector | Classroom 14 #5 | | 69507736 |
| 118 | Smoke Detector | Classroom 14 #4 | | 69507735 |
| 119 | Smoke Detector | Classroom 14 #1 | | 69507732 |
| 120 | Smoke Detector | Classroom 14 #2 | | 69507733 |
| 121 | Smoke Detector | Classroom 14 #3 | | 69507734 |
| 148 | Heat Detector | Storage Rm Outside Rm 19 | | 69507723 |
| | Battery | Electrical Rm Inside near Library | Sealed Lead Acid | 66015608 |
| | Battery | Electrical Rm Inside near Library | Sealed Lead Acid | 66015609 |
| | Battery | Electrical Rm Inside near Library | Sealed Lead Acid | 66015611 |
| | Battery | Electrical Rm Inside near Library | Sealed Lead Acid | 66015612 |
| | Battery | Electrical Rm Inside near Rm 17 | Sealed Lead Acid | 66015601 |
| | Battery | Electrical Rm Inside near Rm 17 | Sealed Lead Acid | 66015602 |
| | Battery | Electrical Rm Inside near Rm 17 | Sealed Lead Acid | 66015605 |
| | Battery | Electrical Rm Inside near Rm 17 | Sealed Lead Acid | 66015606 |
| | Battery | Electrical Rm Inside near Rm 19 | Sealed Lead Acid | 66015622 |
| | Battery | Electrical Rm Inside near Rm 19 | Sealed Lead Acid | 66015623 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|--|------------------|----------|
| | Battery | Electrical Rm Inside near Rm 19 | Sealed Lead Acid | 66015625 |
| | Battery | Electrical Rm Inside near Rm 19 | Sealed Lead Acid | 66015626 |
| | Battery | Portable 20 | Sealed Lead Acid | 66015614 |
| | Battery | Portable 20 | Sealed Lead Acid | 66015615 |
| | Battery | Admin Inside MDF Expander | Sealed Lead Acid | 66015632 |
| | Battery | Admin Inside MDF Expander | Sealed Lead Acid | 66015633 |
| | Battery | Admin Inside MDF FACP | Sealed Lead Acid | 66015629 |
| | Battery | Admin Inside MDF FACP | Sealed Lead Acid | 66015630 |
| | Expander Panel | Admin MDF | | 66015631 |
| | Battery | Admin MDF Power Supply | Sealed Lead Acid | 66015635 |
| | Battery | Admin MDF Power Supply | Sealed Lead Acid | 66015636 |
| | Speaker/Strobe | Admin FACP Tested all Spkr/Strobes | | 75936146 |
| | Battery | Portable 20 | Sealed Lead Acid | 66015618 |
| | Battery | Portable 20 | Sealed Lead Acid | 66015619 |
| Zone/Circuit: 2 | | | | |
| 001 | Smoke Detector | Library Electrical Panel Rm in Hallway | | 66015588 |
| 002 | Heat Detector | Electrical Rm Inside Library Hallway | | 66015495 |
| 004 | Smoke Detector | Library Classroom 8 #3 | | 66015498 |
| 005 | Smoke Detector | Library Classroom 8 #4 | | 66015499 |
| 006 | Smoke Detector | Library Classroom 8 #5 | | 66015500 |
| 007 | CO Detector | Library Classroom 8 | | 66015503 |
| 008 | Smoke Detector | Library Classroom 8 #2 | | 66015497 |
| 009 | Smoke Detector | Library Classroom 8 #6 | | 66015501 |
| 010 | Smoke Detector | Library Classroom 8 #7 | | 66015502 |
| 011 | Smoke Detector | Library Classroom 8 #1 | | 66015496 |
| 012 | Smoke Detector | Library Classroom 7 #1 | | 66015504 |
| 013 | Smoke Detector | Library Classroom 7 #2 | | 66015505 |
| 014 | Smoke Detector | Library Classroom 7 #3 | | 66015506 |
| 015 | Smoke Detector | Library Classroom 7 #7 | | 66015510 |
| 16 | CO Detector | Library Classroom 7 | | 66015511 |
| 017 | Smoke Detector | Library Classroom 7 #4 | | 66015507 |
| 018 | Smoke Detector | Library Classroom 7 #5 | | 66015508 |
| 019 | Smoke Detector | Library Classroom 7 #6 | | 66015509 |
| 020 | Smoke Detector | Library #4 | | 66015488 |
| 022 | Smoke Detector | Library #5 | | 66015489 |
| Zone/Circuit: 02 | | | | |
| 0022 | Pull Station | portable 20 stand alone | Single Action | 05651333 |
| Zone/Circuit: 2 | | | | |
| 024 | Smoke Detector | Library #3 | | 66015487 |
| 025 | Smoke Detector | Library #1 | | 66015485 |
| 027 | Smoke Detector | Library #2 | | 66015486 |
| 030 | Smoke Detector | Library Hallway Girls RR | | 66015492 |
| 032 | Heat Detector | Janitor Rm Inside Library Hallway | | 66015589 |
| 033 | Smoke Detector | Library Hallway | | 66015491 |
| 035 | Smoke Detector | Library Hallway Boys RR | | 66015493 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|-----------------------------|------|----------|
| 038 | Smoke Detector | Library Classroom 9 #5 | | 66015516 |
| 038 | Smoke Detector | Library Classroom 9 #6 | | 66015517 |
| 039 | Smoke Detector | Library Classroom 9 #4 | | 66015515 |
| 041 | Smoke Detector | Library Classroom 9 #3 | | 66015514 |
| 042 | Smoke Detector | Library Classroom 9 #7 | | 66015518 |
| 043 | Smoke Detector | Library Classroom 9 #1 | | 66015512 |
| 044 | Smoke Detector | Library Classroom 9 #2 | | 66015513 |
| 045 | Smoke Detector | Library Classroom 10 #7 | | 66015526 |
| 046 | Smoke Detector | Library Classroom 10 #1 | | 66015520 |
| 047 | Smoke Detector | Library Classroom 10 #2 | | 66015521 |
| 048 | Smoke Detector | Library Classroom 10 #6 | | 66015525 |
| 049 | CO Detector | Library Classroom 10 | | 66015527 |
| 050 | Smoke Detector | Library Classroom 10 #5 | | 66015524 |
| Zone/Circuit: 02 | | | | |
| 0050 | Bell | outside kitchen exit | | 08851715 |
| Zone/Circuit: 2 | | | | |
| 051 | Smoke Detector | Library Classroom 10 #4 | | 66015523 |
| 052 | Smoke Detector | Library Classroom 10 #3 | | 66015522 |
| 057 | Smoke Detector | Portable 22 | | 66015566 |
| 058 | Smoke Detector | Portable 21 | | 66015567 |
| 062 | Smoke Detector | Portable 20 | | 66015568 |
| 065 | Smoke Detector | Speech and Language Rm | | 66015586 |
| 067 | Heat Detector | Electrical Rm Outside Rm 17 | | 66015556 |
| 067 | Heat Detector | Janitor Rm Outside Rm 17 | | 66015587 |
| 068 | Smoke Detector | Room 4 #5 | | 66015540 |
| 069 | Smoke Detector | Room 4 #8 | | 66015543 |
| 070 | Smoke Detector | Room 4 #4 | | 66015539 |
| 071 | Smoke Detector | Room 4 #6 | | 66015541 |
| 072 | Smoke Detector | Room 4 #7 | | 66015542 |
| 073 | Smoke Detector | Room 4 #3 | | 66015538 |
| 074 | Smoke Detector | Room 4 #2 | | 66015537 |
| 076 | Smoke Detector | Room 3 #1 | | 66015544 |
| 077 | Smoke Detector | Room 3 #2 | | 66015545 |
| 078 | Smoke Detector | Room 3 #3 | | 66015546 |
| 079 | Smoke Detector | Room 3 #7 | | 66015550 |
| 080 | Smoke Detector | Room 3 #6 | | 66015549 |
| 081 | CO Detector | Classroom 3 | | 66015551 |
| 082 | Smoke Detector | Room 3 #4 | | 66015547 |
| 083 | Smoke Detector | Room 3 #5 | | 66015548 |
| 084 | Smoke Detector | Classroom 17 #1 | | 66015532 |
| 086 | Smoke Detector | Classroom 17 #2 | | 66015533 |
| 088 | Smoke Detector | Classroom 17 #3 | | 66015534 |
| 089 | Smoke Detector | Classroom 17a #1 | | 66015528 |
| 092 | Smoke Detector | Classroom 17a #3 | | 66015530 |
| 094 | Smoke Detector | Hallway by Rm 17 Girls RR | | 66015553 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|------------------|--------------------------------------|------|----------|
| 097 | Smoke Detector | Hallway by Rm 17 | | 66015552 |
| 100 | Smoke Detector | Hallway by Rm 17 Boys RR | | 66015554 |
| 101 | Smoke Detector | Classroom 5 #3 | | 66015580 |
| 102 | CO Detector | Classroom 5 | | 66015585 |
| 103 | Smoke Detector | Classroom 5 #5 | | 66015581 |
| 104 | Smoke Detector | Classroom 5 #6 | | 66015582 |
| 105 | Smoke Detector | Classroom 5 #7 | | 66015583 |
| 106 | Smoke Detector | Classroom 5 #2 | | 66015579 |
| 107 | Smoke Detector | Classroom 5 #1 | | 66015578 |
| 108 | Smoke Detector | Classroom 5 #8 | | 66015584 |
| 109 | Smoke Detector | Room 6 #5 | | 66015574 |
| 110 | Smoke Detector | Room 6 #4 | | 66015573 |
| 111 | Smoke Detector | Room 6 #3 | | 66015572 |
| 112 | Smoke Detector | Room 6 #6 | | 66015575 |
| 113 | Smoke Detector | Room 6 #7 | | 66015576 |
| 114 | Smoke Detector | Room 6 #1 | | 66015570 |
| 115 | Smoke Detector | Room 6 #2 | | 66015571 |
| 116 | CO Detector | Classroom 6 | | 66015577 |
| 117 | Smoke Detector | Kindergarten #1 | | 66015557 |
| 120 | Smoke Detector | Kindergarten #5 | | 66015561 |
| 121 | Smoke Detector | Kindergarten #6 | | 66015563 |
| 123 | Smoke Detector | Kindergarten #2 | | 66015558 |
| 124 | Smoke Detector | Kindergarten #3 | | 66015559 |
| 126 | Smoke Detector | Kindergarten #4 | | 66015560 |
| 127 | Smoke Detector | Kindergarten RR | | 66015562 |
| Zone/Circuit: 02 | | | | |
| 0132 | Waterflow Switch | Outside Mechanical_Admin bldg (NW) | | 20407816 |
| Zone/Circuit: 2 | | | | |
| 137 | Duct Detector | Electrical Rm Inside near Rm 17 | | 66015555 |
| 137 | Duct Detector | Library Electrical Rm Inside Hallway | | 66015494 |
| 146 | Smoke Detector | Classroom 17a #4 | | 66015531 |
| 147 | Smoke Detector | Classroom 17a #2 | | 66015529 |
| 148 | Duct Detector | Electrical Rm Inside near Rm 19 | | 66015620 |

Fire/Life Safety System Inspection, Testing and/or Maintenance Certificate

For

Lawrence ES-Lodi USD
721 Calaveras St
Lodi, CA 95240

This inspection was performed in accordance with NFPA 101, EDITION 2012, LIFE SAFETY CODE, NFPA 72, EDITION 2010, FIRE ALARM SYSTEMS and/or other regulatory standards applicable to this inspection.

This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

Inspection Completion Date
Sep 9, 2022

Building: Lawrence ES-Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: *BuildingReports.com*

Building Information

Address: 721 Calaveras St

Address:

City/State/ZIP Code: Lodi, CA 95240

Country: United States of America

System Control Unit

Model Number: E3 Series

Install Date: 01/29/2009

IDC Style:

Software Version:

Version Date: 06/10/2021

SLC Style:

Location: Admin Electrical Rm behind storage

Current Protection:

NAC Style:

Central Station Signal Verification

Test Time/Date:

Restore Time:

Note:

Inspection Completion Date: Sep 9, 2022

Building: Lawrence ES-Lodi USD

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|----------------|---------------------|------|------|-------------------|----------------|
| Heat Detector | 69 | 69 | 0 | 69 | 97 |
| Pull Station | 1 | 1 | 0 | 1 | 1 |
| Smoke Detector | 125 | 125 | 0 | 125 | 126 |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|------------------|---------------------|------|------|-------------------|----------------|
| Horn/Strobe | 0 | 0 | 0 | 0 | 75 |
| Releasing Device | 0 | 0 | 0 | 0 | 3 |
| Speaker/Strobe | 90 | 90 | 0 | 90 | 90 |
| Strobe | 19 | 19 | 0 | 19 | 19 |

EC 02.03.05 EP 05 Annual test of fire alarm equipment for notifying off-site fire responders. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
|---------|---------------------|------|------|-------------------|----------------|

EC 02.03.05 EP 19 Annual test to confirm full automatic smoke-detection shutdown of devices for air-handling equipment. NFPA 90A-2012 6.4.1

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|--------------|---------------------|------|------|-------------------|----------------|
| Fan Shutdown | 0 | 0 | 0 | 0 | 2 |

EC 02.03.05 EP 20 Annual operation and full closure of sliding and rolling fire and smoke barrier doors for proper operation and full closure. NFPA 80-2010 5.2.14.3; NFPA 105-2010 5.2.1; 5.2.2

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
|---------|---------------------|------|------|-------------------|----------------|

LS 02.01.34 EP 02 Protected master fire alarm control panel

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------------|---------------------|------|------|-------------------|----------------|
| Control Panel | 1 | 1 | 0 | 1 | 1 |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|----------------|---------------------|------|------|-------------------|----------------|
| Battery | 16 | 10 | 6 | 16 | 22 |
| CO Detector | 25 | 25 | 0 | 25 | 31 |
| Expander Panel | 3 | 3 | 0 | 3 | 4 |
| Power Supply | 4 | 4 | 0 | 4 | 5 |

Total Device Count: 519

Inspection & Testing

Generated by: BuildingReports.com

Building: Lawrence ES-Lodi USD

The Inspection & Testing section lists all of the items inspected in your building, which are then categorized by the applicable code reference. The most recent inspection is listed in the far right column and is based on the Finish Date of that inspection. The latest inspection uploaded in each previous quarter appears in the four columns to the left. Passed=P, Failed=F, Replaced=R

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

In addition to testing in place to ensure smoke entry into the sensing chamber and an alarm response, duct smoke detectors utilizing sampling tubes shall be tested by verifying the correct pressure differential (within the manufacturer's published ranges) between the inlet and exhaust tubes using a method acceptable to the manufacturer to ensure that the device will properly sample the airstream. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g. 6))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|------------------------|---|------------|------------|-------------------|------------------|
| Duct Detector | 1 | 1 | 0 | 1 | 2 |
| Device Type | Location | | ScanID | Address | Q3/22 |
| Duct Detector | Bldg. C classroom 28 office attic #1 | | 08852378 | 1-02 083 | |
| Duct Detector | Bldg. C classroom 28 office attic #2 | | 75937733 | 1-02 084 | 09/09-P |
| Duct Detector | Bldg. C classroom 28 office attic #2 | | 08852381 | 1-02 084 | 09/09 Removed |
| Device Total: 2 | Return to Executive Summary | | | | |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Restorable: Heat test shall be performed with a heat source per the manufacturer's published instructions. Non-Restorable: Heat tests shall not be performed. Functionality shall be tested mechanically and electrically. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14d))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Heat Detector | 69 | 69 | 0 | 69 | 97 |

| Device Type | Location | ScanID | Address | Q3/22 |
|---------------|--|----------|----------|------------------|
| Heat Detector | Bldg. A boys restroom | 08852081 | 1 | 09/06 Removed |
| Heat Detector | Bldg. A custodial closet | 08852066 | 1 | 09/06 Removed |
| Heat Detector | Bldg. A custodial closet | 08852067 | 1 | 09/06 Removed |
| Heat Detector | Bldg. A girls restroom | 08852080 | 1 | 09/06 Removed |
| Heat Detector | Bldg. B custodian room | 08852206 | 1-02 044 | 09/06 Removed |
| Heat Detector | Bldg. B electrical room | 08852173 | 1-01 011 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 28 office attic | 75937631 | 1-02 023 | 09/06-P |
| Heat Detector | Bldg. C classroom 28 office attic | 08852377 | 1-02 023 | 09/06 Removed |
| Heat Detector | Bldg. C computer lab hallway center attic center | 08852365 | 1-02 025 | 09/06 Removed |
| Heat Detector | Headstart east attic | 08852329 | 1-01 046 | 09/06 Removed |
| Heat Detector | Headstart kitchen | 08851956 | 1-01 050 | 09/06 Removed |
| Heat Detector | Headstart west attic | 08852328 | 1-01 046 | 09/06 Removed |
| Heat Detector | MP Kitchen | 69505917 | 1-01 030 | 09/06-P |
| Heat Detector | MP Kitchen | 69505918 | 1-01 031 | 09/06-P |
| Heat Detector | Pod A Boys Restroom Outside | 69505740 | 1-01 064 | 09/06-P |
| Heat Detector | Pod A Girls Restroom Outside | 69505745 | 1-01 066 | 09/06-P |
| Heat Detector | Pod A Hallway Attic | 69505676 | 1-01 065 | 09/06-P |
| Heat Detector | Pod A Hallway Attic | 69505677 | 1-01 059 | 09/06-P |
| Heat Detector | Pod B Attic | 69505966 | 1-01 044 | 09/06-P |
| Heat Detector | Pod B Attic | 69505967 | 1-01 046 | 09/06-P |
| Heat Detector | Pod B Attic | 69505968 | 1-01 048 | 09/06-P |
| Heat Detector | Pod B Attic | 69505965 | 1-01 042 | 09/06-P |
| Heat Detector | Pod B Electrical Rm | 69505728 | 1-01 004 | 09/06-P |
| Heat Detector | Pod C Electrical Rm | 69505787 | 1-01 001 | 09/06-P |
| Heat Detector | Pod C PE Storage | 69505810 | 1-01 086 | 09/02-P |
| Heat Detector | Pod C workroom | 75937723 | 1-01 046 | |

| Device Type | Location | ScanID | Address | Q3/22 |
|---------------|--------------------------|----------|----------|---------|
| Heat Detector | Pod C workroom | 75937725 | 1-01 044 | |
| Heat Detector | Pod C workroom | 75937729 | 1-01 0 | |
| Heat Detector | Pod C workroom | 75937730 | 1-01 040 | |
| Heat Detector | Pre K Back Office Hatch | 69505978 | 1-01 008 | 09/06-P |
| Heat Detector | Pre K Office Entry Hatch | 69505979 | 1-01 008 | 09/06-P |
| Heat Detector | Pre K Office Hatch | 69505980 | 1-01 027 | 09/06-P |
| Heat Detector | RSP Rm 23 attic | 69505969 | 1-01 012 | 09/06-P |
| Heat Detector | Rm 1 North Attic | 69505652 | 1-01 072 | 09/06-P |
| Heat Detector | Rm 1 South Attic | 69505653 | 1-01 071 | 09/06-P |
| Heat Detector | Rm 10 Attic | 69505957 | 1-01 018 | 09/06-P |
| Heat Detector | Rm 10 attic | 75937721 | 1-01 016 | |
| Heat Detector | Rm 11 Attic | 69505958 | 1-01 009 | 09/06-P |
| Heat Detector | Rm 11 attic | 75937722 | 1-01 008 | |
| Heat Detector | Rm 12 Attic | 69505960 | 1-01 011 | 09/06-P |
| Heat Detector | Rm 12 Attic | 69505959 | 1-01 014 | 09/06-P |
| Heat Detector | Rm 13 attic | 69505961 | 1-01 079 | 09/06-P |
| Heat Detector | Rm 13 attic | 75937720 | 1-01 076 | |
| Heat Detector | Rm 14 attic | 69505962 | 1-01 075 | 09/06-P |
| Heat Detector | Rm 14 attic | 75937715 | 1-01 073 | |
| Heat Detector | Rm 15 attic | 69505963 | 1-01 071 | 09/06-P |
| Heat Detector | Rm 15 attic | 75937717 | 1-01 069 | |
| Heat Detector | Rm 16 attic | 69505964 | 1-01 064 | 09/06-P |
| Heat Detector | Rm 16 attic | 75937719 | 1-01 062 | |
| Heat Detector | Rm 17 attic | 75937706 | 1-01 056 | |
| Heat Detector | Rm 17 attic | 75937707 | 1-01 059 | |
| Heat Detector | Rm 17 attic office | 75937708 | 1-01 039 | |
| Heat Detector | Rm 19 attic | 69505974 | 1-01 061 | 09/06-P |
| Heat Detector | Rm 2 North Attic | 69505654 | 1-01 069 | 09/06-P |
| Heat Detector | Rm 2 North Attic | 69505655 | 1-01 069 | 09/06-P |
| Heat Detector | Rm 20 attic | 69505975 | 1-01 073 | 09/06-P |
| Heat Detector | Rm 21 attic | 69505976 | 1-01 076 | 09/06-P |
| Heat Detector | Rm 21 attic | 75937728 | 1-01 075 | |
| Heat Detector | Rm 22 attic | 69505977 | 1-01 076 | 09/06-P |
| Heat Detector | Rm 22 attic | 75937727 | 1-01 078 | |
| Heat Detector | Rm 23 attic | 75937724 | 1-01 014 | |
| Heat Detector | Rm 24 attic | 69505970 | 1-01 009 | 09/06-P |
| Heat Detector | Rm 24 attic | 75937726 | 1-01 08 | |
| Heat Detector | Rm 25 attic | 69505971 | 1-01 016 | 09/06-P |
| Heat Detector | Rm 26 attic | 69505972 | 1-01 020 | 09/06-P |
| Heat Detector | Rm 26 attic | 75937731 | 1-01 072 | |
| Heat Detector | Rm 27 attic | 69505973 | 1-01 024 | 09/06-P |
| Heat Detector | Rm 27 attic | 75937732 | 1-01 029 | |

| Device Type | Location | ScanID | Address | Q3/22 |
|---------------|--------------------------|----------|----------|------------------|
| Heat Detector | Rm 3 North Attic | 69505659 | 1-01 067 | 09/06-P |
| Heat Detector | Rm 3 South Attic | 69505660 | 1-01 068 | 09/06-P |
| Heat Detector | Rm 4 North Attic | 69505665 | 1-01 063 | 09/06-P |
| Heat Detector | Rm 4 South Attic | 69505664 | 1-01 062 | 09/06-P |
| Heat Detector | Rm 5 North Attic | 69505669 | 1-01 061 | 09/06-P |
| Heat Detector | Rm 5 South Attic | 69505670 | 1-01 060 | 09/06-P |
| Heat Detector | Rm 7 Attic | 69505683 | 1-01 031 | 09/06-P |
| Heat Detector | Rm 7 attic | 75937713 | 1-01 035 | |
| Heat Detector | Rm 7 attic office | 75937714 | 1-01 038 | |
| Heat Detector | Rm 8 Attic | 69505955 | 1-01 029 | 09/06-P |
| Heat Detector | Rm 8 attic | 75937716 | 1-01 024 | |
| Heat Detector | Rm 9 Attic | 69505956 | 1-01 022 | 09/06-P |
| Heat Detector | Rm 9 attic | 75937718 | 1-01 020 | |
| Heat Detector | classroom 10 north attic | 08852344 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 10 south attic | 08852343 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 11 north attic | 08852346 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 11 south attic | 08852345 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 12 north attic | 08852352 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 12 south attic | 08852351 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 13 north attic | 08852349 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 13 south attic | 08852350 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 14 north attic | 08852347 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 14 south attic | 08852348 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 15 north attic | 08852340 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 15 south attic | 08852341 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 16 north attic | 08852338 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 16 south attic | 08852339 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 23 north attic | 08852353 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 23 south attic | 08852354 | 1-01 046 | 09/06 Removed |

| Device Type | Location | ScanID | Address | Q3/22 |
|---------------|---|----------|----------|------------------|
| Heat Detector | classroom 3 north attic | 08852331 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 3 south attic | 08852330 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 4 north attic | 08852333 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 4 south attic | 08852332 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 8 north attic | 08852335 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 8 south attic | 08852334 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 9 north attic | 08852337 | 1-01 046 | 09/06 Removed |
| Heat Detector | classroom 9 south attic | 08852336 | 1-01 046 | 09/06 Removed |
| Heat Detector | kindergarten north attic | 08852327 | 1-01 040 | 09/06 Removed |
| Heat Detector | kindergarten south attic | 08852326 | 1-01 040 | 09/06 Removed |
| Heat Detector | pre k kitchen | 75937610 | 1-01 004 | 09/06-P |
| Heat Detector | pre k kitchen hatch | 75937612 | 1-01 006 | 09/06-P |
| Heat Detector | Admin office bathroom | 75937637 | 1-01 054 | 09/02-P |
| Heat Detector | Admin hallway | 75937616 | 1-01 051 | 09/06-P |
| Heat Detector | Admin vice principal | 75937641 | 1-01 046 | 09/02-P |
| Heat Detector | Admin Conference Room | 75937705 | 1-01 049 | |
| Heat Detector | Admin Electrical above FACP | 69505865 | 1-01 074 | 09/06-P |
| Heat Detector | Admin Electrical by Data Rac | 69505867 | 1-01 075 | 09/06-P |
| Heat Detector | Admin lobby | 75937643 | 1-01 096 | 09/02-P |
| Heat Detector | Admin lobby | 75937640 | 1-01 056 | 09/02-P |
| Heat Detector | Admin nurse | 75937639 | 1-01 053 | 09/02-P |
| Heat Detector | Admin nurse bathroom | 75937638 | 1-01 052 | 09/02-P |
| Heat Detector | Admin office | 75937735 | 1-01 047 | |
| Heat Detector | Admin office | 75937736 | 1-01 048 | |
| Heat Detector | Admin principal | 75937642 | 1-01 045 | 09/02-P |
| Heat Detector | Admin print room | 75937611 | 1-01 058 | 09/02-P |
| Heat Detector | Admin staff room | 75937635 | 1-01 057 | 09/02-P |
| Heat Detector | Bldg. A Admin. hallway outside north office attic | 08852318 | 1-01 127 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. north office attic | 08852319 | 1-01 023 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. principal office attic | 08852317 | 1-01 039 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. south office attic | 08852320 | 1-01 022 | 09/06 Removed |

| Device Type | Location | ScanID | Address | Q3/22 |
|---------------|---|----------|-----------|------------------|
| Heat Detector | Bldg. A Admin. conference A office attic | 08852316 | 1-01 037 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. conference room B attic | 08852322 | 1-01 021 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. electrical room | 08852135 | 1-01 126 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. electrical room back room | 08852134 | 1-01 126 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. hallway outside conference room B attic | 08852321 | 1-01 127 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. supply room attic | 08852323 | 1 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. vice principal office attic | 08852315 | 1-01 036 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. nurse office attic | 08852310 | 1-01 011 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. outside principal office attic | 08852314 | 1-01 038 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. outside staff restroom attic | 08852311 | 1-01 011 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. reception area north attic | 08852313 | 1-01 034 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. reception area south attic | 08852312 | 1-01 127 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. staff lounge | 08852104 | 1-01 031 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. staff lounge east attic | 08852309 | 1-01 127 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. staff lounge west attic | 08852308 | 1-01 011 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. teachers workroom east attic | 08852324 | 1-01 033 | 09/06 Removed |
| Heat Detector | Bldg. A Admin. teachers workroom west attic | 08852325 | 1-01 0127 | 09/06 Removed |
| Heat Detector | Bldg. A classroom 1 north attic | 08852306 | 1-01 126 | 09/06 Removed |
| Heat Detector | Bldg. A classroom 1 south attic | 08852307 | 1-01 126 | 09/06 Removed |
| Heat Detector | Bldg. A classroom 2 north attic | 08852299 | 1-01 126 | 09/06 Removed |
| Heat Detector | Bldg. A classroom 2 south attic | 08852300 | 1-01 126 | 09/06 Removed |
| Heat Detector | Bldg. A classroom 3 north attic | 08852302 | 1-01 026 | 09/06 Removed |
| Heat Detector | Bldg. A classroom 3 south attic | 08852301 | 1-01 126 | 09/06 Removed |

| Device Type | Location | ScanID | Address | Q3/22 |
|---------------|---|----------|----------|------------------|
| Heat Detector | Bldg. A hallway center attic | 08852304 | 1-01 013 | 09/06 Removed |
| Heat Detector | Bldg. A hallway east attic | 08852305 | 1-01 014 | 09/06 Removed |
| Heat Detector | Bldg. A hallway west attic | 08852303 | 1-01 012 | 09/06 Removed |
| Heat Detector | Bldg. B classroom 17 north attic | 08852386 | 1-02 024 | 09/06 Removed |
| Heat Detector | Bldg. B classroom 17 south attic | 08852387 | 1-02 024 | 09/06 Removed |
| Heat Detector | Bldg. B classroom 7north attic | 08852385 | 1-02 024 | 09/06 Removed |
| Heat Detector | Bldg. B classroom 7south attic | 08852384 | 1-02 024 | 09/06 Removed |
| Heat Detector | Bldg. B support staff hallway outside classroom 10 attic | 08852342 | 1-02 080 | 09/06 Removed |
| Heat Detector | Bldg. C P.E. storage room | 08852267 | 1-02 043 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 18 north attic | 75937614 | 1-02 056 | 09/06-P |
| Heat Detector | Bldg. C classroom 18 north attic | 08852383 | 1-02 024 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 18 south attic | 75937613 | 1-02 056 | 09/06-P |
| Heat Detector | Bldg. C classroom 18 south attic | 08852382 | 1-02 024 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 19 north attic | 08852370 | 1-02 024 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 19 south attic | 75937627 | 1-02 066 | 09/06-P |
| Heat Detector | Bldg. C classroom 19 south attic | 08852369 | 1-02 024 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 20 north attic | 75937626 | 1-02 071 | 09/06-P |
| Heat Detector | Bldg. C classroom 20 north attic | 08852368 | 1-02 024 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 20 south attic | 08852367 | 1-02 024 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 21 north attic | 08852360 | 1-02 026 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 21 south attic | 08852359 | 1-02 026 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 22 north attic | 08852358 | 1-02 026 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 22 north attic | 20414497 | 1-02 026 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 22 south attic | 08852357 | 1-02 026 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 24 north attic | 08852361 | 1-02 026 | 09/06 Removed |

| Device Type | Location | ScanID | Address | Q3/22 |
|---|---|----------|----------|------------------|
| Heat Detector | Bldg. C classroom 24 south attic | 08852362 | 1-02 026 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 25 north attic | 08852363 | 1-02 026 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 25 south attic | 08852364 | 1-02 026 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 26 north attic | 08852371 | 1-02 024 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 26 south attic | 08852372 | 1-02 024 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 27 north attic | 08852374 | 1-02 024 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 27 south attic | 08852373 | 1-02 024 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 28 north attic | 75937628 | 1-02 031 | 09/06-P |
| Heat Detector | Bldg. C classroom 28 north attic | 08852375 | 1-02 024 | 09/06 Removed |
| Heat Detector | Bldg. C classroom 28 south attic | 75937630 | 1-02 034 | 09/06-P |
| Heat Detector | Bldg. C classroom 28 south attic | 08852376 | 1-02 024 | 09/06 Removed |
| Heat Detector | Bldg. C computer lab hallway outside classroom 19 attic | 08852366 | 1-02 024 | 09/06 Removed |
| Heat Detector | Bldg. C computer lab hallway outside classroom 25 attic | 08852356 | 1-02 026 | 09/06 Removed |
| Heat Detector | Bldg. C computer lab hallway west exit attic | 08852355 | 1-02 029 | 09/06 Removed |
| Heat Detector | Bldg. C custodian closet | 08852272 | 1-02 042 | 09/06 Removed |
| Heat Detector | Bldg. C electrical room | 08852256 | 1-02 043 | 09/06 Removed |
| Heat Detector | Kindergarten attic | 75937734 | 1-01 093 | |
| Heat Detector | Kindergarten attic | 75937737 | 1-01 043 | |
| Heat Detector | Pod A bathroom | 75937634 | 1-01 055 | 09/02-P |
| Heat Detector | SR&P Annex Kitchen | 69505821 | 1-01 006 | 09/06-P |
| Heat Detector | multipurpose bldg. boys restroom | 08852280 | 1-01 011 | 09/06 Removed |
| Heat Detector | multipurpose bldg. custodian room closet | 08852295 | 1-01 011 | 09/06 Removed |
| Heat Detector | multipurpose bldg. girls restroom | 08852279 | 1-01 011 | 09/06 Removed |
| Heat Detector | multipurpose bldg. kitchen east | 08852298 | 1-01 011 | 09/06 Removed |
| Heat Detector | multipurpose bldg. kitchen west | 08852297 | 1-01 011 | 09/06 Removed |
| Device Total: 97 Return to Executive Summary | | | | |

| EC 02.03.05 EP 03 | | Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5 | | | |
|---|------------------|---|------------|-------------------|----------------|
| Manual fire alarm boxes shall be operated per the manufacturer's published instructions. Key-operated presignal and general alarm manual fire alarm boxes shall both be tested. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14e)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Pull Station | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Pull Station | Admin Main Entry | 69505888 | 1 | 09/02-P | |
| Device Total: 1 | | Return to Executive Summary | | | |

EC 02.03.05 EP 03

Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Smoke detectors/smoke alarms shall be tested in place to ensure smoke entry into the sensing chamber and an alarm response. Sensitivity shall be checked every alternate year. Any of the following tests shall be performed to ensure that each smoke detector is within its listed and marked sensitivity range: 1) Calibrated test method, 2) Manufacturer's calibrated sensitivity test instrument, 3) Listed control equipment arranged for the purpose, 4) Smoke detector/control unit arrangement whereby the detector causes a signal at the control unit when its sensitivity is outside its listed sensitivity range, 5) Other calibrated sensitivity test method approved by the authority having jurisdiction. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g.1); 14.4.5.3.2)

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|----------------|--------------|------------|------------|-------------------|----------------|
| Smoke Detector | 125 | 125 | 0 | 125 | 126 |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|-------------------------------------|----------|----------|---------|
| Smoke Detector | Admin Office | 69505875 | 1-01 008 | 09/02-P |
| Smoke Detector | Admin Conference B | 69505872 | 1-01 006 | 09/02-P |
| Smoke Detector | Admin Electrical above Data rack | 69505866 | 1-01 003 | 09/02-P |
| Smoke Detector | Admin Electrical above FACP | 69505864 | 1-01 001 | 09/02-P |
| Smoke Detector | Admin Main Reception | 69505884 | 1-01 021 | 09/02-P |
| Smoke Detector | Admin Main Reception | 69505885 | 1-01 020 | 09/02-P |
| Smoke Detector | Admin Nurse Office | 69505876 | 1-01 024 | 09/02-P |
| Smoke Detector | Admin Office | 69505873 | 1-01 007 | 09/02-P |
| Smoke Detector | Admin Principal | 69505890 | 1-01 013 | 09/02-P |
| Smoke Detector | Admin Small Office next toPrincipal | 69505891 | 1-01 010 | 09/02-P |
| Smoke Detector | Admin South Hall by Office | 69505874 | 1-01 020 | 09/02-P |
| Smoke Detector | Admin Staff Lounge | 69505880 | 1-01 026 | 09/02-P |
| Smoke Detector | Admin Staff Restroom | 69505879 | 1-01 025 | 09/02-P |
| Smoke Detector | Admin Storage by Electrical | 69505868 | 1-01 004 | 09/02-P |
| Smoke Detector | Admin Vice Principal | 69505894 | 1-01 009 | 09/02-P |
| Smoke Detector | Admin by South Exit | 69505869 | 1-01 005 | 09/02-P |
| Smoke Detector | Kindergarten | 69505937 | 1-01 014 | 09/02-P |
| Smoke Detector | Kindergarten Kitchen | 69505939 | 1-01 016 | 09/02-P |
| Smoke Detector | Kindergarten Restroom | 69505943 | 1-01 018 | 09/02-P |
| Smoke Detector | Kindergarten Restroom | 69505940 | 1-01 017 | 09/02-P |
| Smoke Detector | MP Custodial Closet inStorage | 69505916 | 1-01 009 | 09/02-P |
| Smoke Detector | MP Custodial Storage | 69505914 | 1-01 007 | 09/02-P |
| Smoke Detector | MP Electrical behind Stage | 69505936 | 1-01 009 | |
| Smoke Detector | MP Staff Girls Restroom | 69505929 | 1-01 009 | 09/02-P |
| Smoke Detector | MP Staff Mens Restroom | 69505926 | 1-01 009 | 09/02-P |
| Smoke Detector | MP Stage Back Storage | 69505922 | 1-01 009 | 09/02-P |
| Smoke Detector | MP Stage Back Storage | 69505921 | 1-01 009 | 09/02-P |
| Smoke Detector | MP Stage Back Storage | 69505920 | 1-01 009 | 09/02-P |
| Smoke Detector | MP Stage Wheelchair Lift | 69505925 | 1-01 009 | 09/02-P |
| Smoke Detector | Pod A Bathroom | 75937632 | 1-01 023 | 09/02-P |
| Smoke Detector | Pod A Boys Restroom Outside | 69505739 | 1-01 037 | 09/02-P |
| Smoke Detector | Pod A Girls Restroom Outside | 69505744 | 1-01 040 | 09/02-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--------------------------------|----------|----------|---------|
| Smoke Detector | Pod A Hall #1 | 69505671 | 1-01 030 | 09/02-P |
| Smoke Detector | Pod A Hall #2 | 69505673 | 1-01 035 | 09/02-P |
| Smoke Detector | Pod A Hall #3 | 69505675 | 1-01 041 | 09/02-P |
| Smoke Detector | Pod B #1 | 69505719 | 1-01 041 | 09/02-P |
| Smoke Detector | Pod B #2 | 69505721 | 1-01 043 | 09/02-P |
| Smoke Detector | Pod B #3 | 69505723 | 1-01 045 | 09/02-P |
| Smoke Detector | Pod B #4 | 69505724 | 1-01 047 | 09/02-P |
| Smoke Detector | Pod B #5 | 69505725 | 1-01 049 | 09/02-P |
| Smoke Detector | Pod B Boys Restroom Outside | 69505748 | 1-01 083 | 09/02-P |
| Smoke Detector | Pod B Custodian Outside | 69505750 | 1-01 085 | 09/02-P |
| Smoke Detector | Pod B Electrical Rm | 69505727 | 1-01 003 | 09/02-P |
| Smoke Detector | Pod B Girls Restroom Outside | 69505751 | 1-01 080 | 09/02-P |
| Smoke Detector | Pod B Small Office | 69505705 | 1-01 005 | 09/02-P |
| Smoke Detector | Pod B Staff Restroom | 69505704 | 1-01 001 | 09/02-P |
| Smoke Detector | Pod C Boys Restroom | 69505811 | 1-01 085 | 09/02-P |
| Smoke Detector | Pod C Custodian | 69505813 | 1-01 088 | 09/02-P |
| Smoke Detector | Pod C Electrical Rm | 69505786 | 1-01 004 | 09/02-P |
| Smoke Detector | Pod C Girls Restroom | 69505814 | 1-01 082 | 09/02-P |
| Smoke Detector | Pod C PE Storage | 69505809 | 1-01 087 | 09/02-P |
| Smoke Detector | Pod C Small Office | 69505779 | 1-01 005 | 09/02-P |
| Smoke Detector | Pod C Staff Restroom | 69505788 | 1-01 002 | 09/02-P |
| Smoke Detector | Pod C workroom | 75937682 | 1-01 039 | 09/02-P |
| Smoke Detector | Pod C workroom | 75937676 | 1-01 043 | 09/02-P |
| Smoke Detector | Pod C workroom | 75937675 | 1-01 045 | 09/02-P |
| Smoke Detector | Pod C workroom | 75937677 | 1-01 041 | 09/06-P |
| Smoke Detector | Pod C workroom | 75937674 | 1-01 047 | 09/09-P |
| Smoke Detector | Portable 7 | 69505947 | 1-01 001 | 09/02-P |
| Smoke Detector | Portable 7 | 69505946 | 1-01 004 | 09/02-P |
| Smoke Detector | Portable 7 Office | 69505944 | 1-01 005 | 09/02-P |
| Smoke Detector | Portable 7 Staff Restroom | 69505952 | 1-01 006 | 09/02-P |
| Smoke Detector | Portable 7 Students Restroom | 69505951 | 1-01 008 | 09/02-P |
| Smoke Detector | Pre K Classroom | 69505851 | 1-01 011 | 09/02-P |
| Smoke Detector | Pre K Classroom | 69505852 | 1-01 014 | 09/02-P |
| Smoke Detector | Pre K Classroom Restroom | 69505854 | 1-01 012 | 09/02-P |
| Smoke Detector | Pre K Classroom Restroom | 69505857 | 1-01 013 | 09/02-P |
| Smoke Detector | Pre K Faculty | 69505843 | 1-01 016 | 09/02-P |
| Smoke Detector | Pre K Faculty | 69505845 | 1-01 010 | 09/02-P |
| Smoke Detector | Pre K Faculty | 69505846 | 1-01 015 | 09/02-P |
| Smoke Detector | Pre K Faculty Student Restroom | 69505850 | 1-01 019 | 09/02-P |
| Smoke Detector | Pre K Faculty Student Restroom | 69505847 | 1-01 018 | 09/02-P |
| Smoke Detector | Rm 1 South | 69505646 | 1-01 029 | 09/02-P |
| Smoke Detector | Rm 10 | 69505695 | 1-01 017 | 09/02-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--------------------------|----------|----------|---------|
| Smoke Detector | Rm 11 | 69505698 | 1-01 010 | 09/02-P |
| Smoke Detector | Rm 12 | 69505701 | 1-01 012 | 09/02-P |
| Smoke Detector | Rm 13 | 69505708 | 1-01 077 | 09/02-P |
| Smoke Detector | Rm 14 | 69505712 | 1-01 072 | 09/02-P |
| Smoke Detector | Rm 15 | 69505715 | 1-01 068 | 09/02-P |
| Smoke Detector | Rm 16 | 69505718 | 1-01 061 | 09/02-P |
| Smoke Detector | Rm 17 Library #1 | 69505735 | 1-01 055 | 09/02-P |
| Smoke Detector | Rm 17 Library #2 | 69505736 | 1-01 060 | 09/02-P |
| Smoke Detector | Rm 17 Library #3 | 69505737 | 1-01 058 | 09/02-P |
| Smoke Detector | Rm 17 Library office | 75937709 | 1-01 040 | 09/09-P |
| Smoke Detector | Rm 18 | 69505803 | 1-01 055 | 09/02-P |
| Smoke Detector | Rm 18 | 69505802 | 1-01 057 | 09/02-P |
| Smoke Detector | Rm 18 | 69505804 | 1-01 058 | 09/02-P |
| Smoke Detector | Rm 18 Restroom | 69505808 | 1-01 058 | 09/02-P |
| Smoke Detector | Rm 19 | 69505766 | 1-01 067 | 09/02-P |
| Smoke Detector | Rm 19 Restroom | 69505768 | 1-01 069 | 09/02-P |
| Smoke Detector | Rm 2 South | 69505650 | 1-01 034 | 09/02-P |
| Smoke Detector | Rm 20 | 69505772 | 1-01 072 | 09/02-P |
| Smoke Detector | Rm 21 | 69505773 | 1-01 077 | 09/02-P |
| Smoke Detector | Rm 22 | 69505778 | 1-01 081 | 09/02-P |
| Smoke Detector | Rm 23 | 69505792 | 1-01 013 | 09/02-P |
| Smoke Detector | Rm 24 | 69505755 | 1-01 008 | 09/02-P |
| Smoke Detector | Rm 25 | 69505757 | 1-01 017 | 09/06-P |
| Smoke Detector | Rm 26 | 69505761 | 1-01 021 | 09/02-P |
| Smoke Detector | Rm 27 | 69505762 | 1-01 028 | 09/02-P |
| Smoke Detector | Rm 28 | 69505795 | 1-01 035 | 09/02-P |
| Smoke Detector | Rm 28 | 69505797 | 1-01 033 | 09/02-P |
| Smoke Detector | Rm 28 | 69505796 | 1-01 032 | 09/02-P |
| Smoke Detector | Rm 28 Office | 69505801 | 1-01 036 | 09/02-P |
| Smoke Detector | Rm 28 Restroom | 69505798 | 1-01 050 | 09/02-P |
| Smoke Detector | Rm 3 South | 69505657 | 1-01 040 | 09/02-P |
| Smoke Detector | Rm 4 South | 69505661 | 1-01 036 | 09/02-P |
| Smoke Detector | Rm 5 South | 69505667 | 1-01 031 | 09/02-P |
| Smoke Detector | Rm 7 #1 | 69505680 | 1-01 034 | 09/02-P |
| Smoke Detector | Rm 7 #2 | 69505681 | 1-01 036 | 09/02-P |
| Smoke Detector | Rm 7 #3 | 69505682 | 1-01 030 | 09/02-P |
| Smoke Detector | Rm 7 Office | 69505684 | 1-01 037 | 09/02-P |
| Smoke Detector | Rm 7 Restroom | 69505686 | 1-01 054 | 09/02-P |
| Smoke Detector | Rm 8 | 69505690 | 1-01 025 | 09/02-P |
| Smoke Detector | Rm 9 | 69505692 | 1-01 021 | 09/02-P |
| Smoke Detector | SR&P Annex Boys Restroom | 69505828 | 1-01 010 | 09/06-P |
| Smoke Detector | SR&P Annex Boys Restroom | 69505831 | 1-01 011 | 09/06-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|--|---------------------------------------|----------|----------|---------|
| Smoke Detector | SR&P Annex Custodian | 69505827 | 1-01 009 | 09/06-P |
| Smoke Detector | SR&P Annex Girls Restroom | 69505824 | 1-01 008 | 09/06-P |
| Smoke Detector | SR&P Annex Girls Restroom | 69505825 | 1-01 007 | 09/06-P |
| Smoke Detector | SR&P Annex Office Restroom | 69505818 | 1-01 004 | 09/06-P |
| Smoke Detector | SR&P Annex Office Restroom | 69505816 | 1-01 005 | 09/06-P |
| Smoke Detector | School Readiness Back Office | 69505837 | 1-01 003 | 09/02-P |
| Smoke Detector | School Readiness Front Office | 69505840 | 1-01 033 | 09/02-P |
| Smoke Detector | School Readiness Main Office | 69505834 | 1-01 032 | 09/06-P |
| Smoke Detector | School Readiness Main Office Restroom | 69505841 | 1-01 009 | 09/02-P |
| Smoke Detector | Admin nurse bathroom | 75937621 | 1-01 022 | 09/02-P |
| Device Total: 126 Return to Executive Summary | | | | |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Horn | 26 | 26 | 0 | 26 | 36 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|--|----------|----------|---------|
| Horn | 1st Outside east bldg A main admin | 08852028 | 1 | 09/09-P |
| Horn | 1st Outside east classroom 17 bldg B | 08852017 | 1 | 09/09-P |
| Horn | 1st Outside east headstart | 08852031 | 1 | 09/09-P |
| Horn | 1st Outside east multi-purpose room | 08852027 | 1 | 09/09-P |
| Horn | 1st Outside north Teachers Workroom | 08852014 | 1 | 09/09-P |
| Horn | 1st Outside north Teachers Workroom | 16086424 | 1 | 09/09-P |
| Horn | 1st Outside north classroom 15 bldg B | 08852018 | 1 | 09/09-P |
| Horn | 1st Outside north classroom 24 bldg C | 08852021 | 1 | 09/09-P |
| Horn | 1st Outside north multi-purpose room | 08852024 | 1 | 09/09-P |
| Horn | 1st Outside south bldg A classroom 3 | 08852029 | 1 | 09/09-P |
| Horn | 1st Outside south classroom 22 bldg C | 08852023 | 1 | 09/09-P |
| Horn | 1st Outside south classroom 7 bldg B | 08852020 | 1 | 09/09-P |
| Horn | 1st Outside southwest multi-purpose room | 08852026 | 1 | 09/09-P |
| Horn | 1st Outside west classroom 12 bldg B | 08852019 | 1 | 09/09-P |
| Horn | 1st Outside west classroom 23 bldg C | 08852022 | 1 | 09/09-P |
| Horn | 1st Outside west multi-purpose room | 08852025 | 1 | 09/09-P |
| Horn | 1st Outside west boys restroom bldg A | 08852016 | 1 | 09/09-P |
| Horn | Garden Outside east bldg A classroom 18 | 08852030 | 1 | 09/09-P |
| Horn | Bldg. B classroom 17 | 08852147 | 1-01 011 | 09/09-P |
| Horn | Exterior Admin Workroom | 69505896 | 1 | 09/09-P |
| Horn | Exterior Annex | 69505907 | 1 | |
| Horn | Exterior Kitchen | 69505908 | 1 | |
| Horn | Exterior MP North | 69505909 | 1 | |
| Horn | Exterior PE Storage | 69505905 | 1 | |
| Horn | Exterior Rm 12 | 69505900 | 1 | |
| Horn | Exterior Rm 13 | 69505899 | 1 | 09/09-P |
| Horn | Exterior Rm 14 | 69505898 | 1 | 09/09-P |
| Horn | Exterior Rm 17 | 69505897 | 1 | 09/09-P |
| Horn | Exterior Rm 18 | 69505902 | 1 | |
| Horn | Exterior Rm 19 | 69505903 | 1 | |
| Horn | Exterior Rm 22 | 69505904 | 1 | |

| Device Type | Location | ScanID | Address | Q3/22 |
|---|--------------------------------------|----------|---------|---------|
| Horn | Exterior Rm 3 | 69505895 | 1 | 09/09-P |
| Horn | Exterior Rm 8 | 69505901 | 1 | |
| Horn | Exterior Rm24 | 69505906 | 1 | |
| Horn | Bldg. B support staff hallway center | 08852189 | 1 | 09/09-P |
| Horn | outside preschool admin bldg. | 08852049 | 1 | 09/09-P |
| Device Total: 36 Return to Executive Summary | | | | |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|-------------|--------------|------------|------------|-------------------|----------------|
| Horn/Strobe | 0 | 0 | 0 | 0 | 75 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|---|------------|----------|-------|
| Horn/Strobe | Bldg. A boys restroom east | 08852084 | 1 | |
| Horn/Strobe | Bldg. A boys restroom west | 08852083 | 1 | |
| Horn/Strobe | Bldg. A classroom 1 | 08852070 | 1 | |
| Horn/Strobe | Bldg. A classroom 2 | 08852071 | 1 | |
| Horn/Strobe | Bldg. A classroom 3 | 08852074 | 1 | |
| Horn/Strobe | Bldg. A classroom 4 | 08852088 | 1 | |
| Horn/Strobe | Bldg. A classroom 5 | 08852089 | 1 | |
| Horn/Strobe | Bldg. A girls restroom east | 08852078 | 1 | |
| Horn/Strobe | Bldg. A girls restroom west | 08852077 | 1 | |
| Horn/Strobe | Bldg. B boys restroom | 08852204 | 1-01 011 | |
| Horn/Strobe | Bldg. B classroom 10 | 08852164 | 1-01 011 | |
| Horn/Strobe | Bldg. B classroom 11 | 08852169 | 1-01 011 | |
| Horn/Strobe | Bldg. B classroom 12 | 08852176 | 1-01 011 | |
| Horn/Strobe | Bldg. B classroom 7 | 08852149 | 1-01 011 | |
| Horn/Strobe | Bldg. B classroom 7 restroom | 08852148 | 1 | |
| Horn/Strobe | Bldg. B classroom 8 | 08852158 | 1-01 011 | |
| Horn/Strobe | Bldg. B classroom 9 | 08852163 | 1-01 011 | |
| Horn/Strobe | Bldg. B girls restroom | 08852203 | 1-01 011 | |
| Horn/Strobe | Bldg. B girls restroom | 3965227895 | 1-01 011 | |
| Horn/Strobe | Bldg. B office next to electrical room | 08852170 | 1-01 011 | |
| Horn/Strobe | Bldg. B restroom by electrical room | 08852175 | 1-01 011 | |
| Horn/Strobe | Bldg. B support staff hallway outside room 12 | 08852180 | 1-01 011 | |
| Horn/Strobe | Bldg. C classroom 18 | 08852215 | 1 | |
| Horn/Strobe | Bldg. C classroom 18 restroom | 08852221 | 1-02 043 | |
| Horn/Strobe | Bldg. C classroom 19 | 08852222 | 1-02 043 | |
| Horn/Strobe | Bldg. C classroom 19 restroom | 08852223 | 1-02 043 | |
| Horn/Strobe | Bldg. C classroom 20 | 08852229 | 1-02 043 | |
| Horn/Strobe | Bldg. C classroom 21 | 08852248 | 1-02 043 | |
| Horn/Strobe | Bldg. C classroom 22 | 08852253 | 1-02 043 | |
| Horn/Strobe | Bldg. C classroom 24 | 08852247 | 1-02 043 | |
| Horn/Strobe | Bldg. C classroom 25 | 08852242 | 1-02 043 | |
| Horn/Strobe | Bldg. C classroom 26 | 08852237 | 1-02 043 | |
| Horn/Strobe | Bldg. C classroom 27 | 08852236 | 1-02 043 | |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|---|----------|----------|-------|
| Horn/Strobe | Bldg. C classroom 28 | 08852214 | 1-02 043 | |
| Horn/Strobe | Bldg. C classroom 28 restroom | 08852213 | 1-02 043 | |
| Horn/Strobe | Headstart | 08851954 | 1 | |
| Horn/Strobe | Headstart kids restroom | 08851958 | 1 | |
| Horn/Strobe | Headstart office | 08852037 | 1 | |
| Horn/Strobe | Headstart staff restroom | 08852032 | 1 | |
| Horn/Strobe | kindergarten | 08852143 | 1-01 048 | |
| Horn/Strobe | kindergarten restroom east | 08852141 | 1-01 048 | |
| Horn/Strobe | kindergarten restroom west | 08852142 | 1-01 048 | |
| Horn/Strobe | preschool classroom N/E wall | 08852063 | 1 | |
| Horn/Strobe | preschool classroom S/E wall | 08852062 | 1 | |
| Horn/Strobe | preschool office bldg. (old cafeteria) east wall | 08852048 | 1 | |
| Horn/Strobe | Bldg. A Admin. principal office | 08852122 | 1 | |
| Horn/Strobe | Bldg. A Admin. conference A office | 08852118 | 1 | |
| Horn/Strobe | Bldg. A Admin. conference room B | 08852128 | 1 | |
| Horn/Strobe | Bldg. A Admin. hallway outside conference B | 08852123 | 1 | |
| Horn/Strobe | Bldg. A Admin. nurse office | 08852117 | 1 | |
| Horn/Strobe | Bldg. A Admin. nurse restroom | 08852114 | 1 | |
| Horn/Strobe | Bldg. A Admin. staff restroom | 08852113 | 1 | |
| Horn/Strobe | Bldg. A Admin. supply room | 08852131 | 1 | |
| Horn/Strobe | Bldg. A Admin. reception area | 08852110 | 1 | |
| Horn/Strobe | Bldg. A Admin. staff lounge | 08852102 | 1 | |
| Horn/Strobe | Bldg. A Admin. teachers workroom | 08852094 | 1 | |
| Horn/Strobe | Bldg. A hallway east | 08852096 | 1 | |
| Horn/Strobe | Bldg. A hallway restroom | 08852101 | 1 | |
| Horn/Strobe | Bldg. A hallway west | 08852095 | 1 | |
| Horn/Strobe | Bldg. B classroom 13 | 08852199 | 1 | |
| Horn/Strobe | Bldg. B classroom 14 | 08852198 | 1 | |
| Horn/Strobe | Bldg. B classroom 15 | 08852193 | 1 | |
| Horn/Strobe | Bldg. B classroom 16 | 08852192 | 1-01 011 | |
| Horn/Strobe | Bldg. B support staff hallway outside electrical room | 08852181 | 1-01 011 | |
| Horn/Strobe | Bldg. C boys restroom | 08852269 | 1-02 043 | |
| Horn/Strobe | Bldg. C classroom 23 | 08852263 | 1-02 043 | |
| Horn/Strobe | Bldg. C computer lab hallway outside electrical room | 08852258 | 1-02 043 | |
| Horn/Strobe | Bldg. C computer lab hallway restroom | 08852259 | 1-02 043 | |
| Horn/Strobe | Bldg. C computer lab hallway west exit | 08852262 | 1-02 043 | |
| Horn/Strobe | Bldg. C girls restroom | 08852270 | 1-02 043 | |
| Horn/Strobe | multipurpose bldg. N/W wall | 08852285 | 1 | |
| Horn/Strobe | multipurpose bldg. S/E wall | 08852286 | 1 | |

| Device Type | Location | ScanID | Address | Q3/22 |
|---|-----------------------------------|----------|---------|-------|
| Horn/Strobe | multipurpose bldg. custodian room | 08852294 | 1 | |
| Horn/Strobe | multipurpose bldg. kitchen | 08852296 | 1 | |
| Horn/Strobe | multipurpose bldg. stage south | 08852289 | 1 | |
| Device Total: 75 Return to Executive Summary | | | | |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Emergency control functions (i.e. fan control, smoke damper operation, elevator recall, elevator power shutdown, door holder release, shutter release, door unlocking, etc.) shall be tested by operating or simulating alarm signals. (2010 ed.) (NFPA 72 Table 14.4.2.2 (23))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|------------------|--------------|------------|------------|-------------------|----------------|
| Releasing Device | 0 | 0 | 0 | 0 | 3 |

| Device Type | Location | ScanID | Address | Q3/22 |
|------------------|-----------------------------------|----------|----------|-------|
| Releasing Device | multipurpose bldg. kitchen center | 08851982 | 1-01 011 | |
| Releasing Device | multipurpose bldg. kitchen east | 08851979 | 1-01 011 | |
| Releasing Device | multipurpose bldg. kitchen west | 08851983 | 1-01 011 | |

Device Total: 3 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). Audible information shall be verified to be distinguishable and understandable. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15b, c))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|----------------|--------------|------------|------------|-------------------|----------------|
| Speaker/Strobe | 90 | 90 | 0 | 90 | 90 |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--------------------------------------|----------|---------|---------|
| Speaker/Strobe | Admin Conference B | 69505871 | 1 | 09/09-P |
| Speaker/Strobe | Admin Hall South | 69505870 | 1 | 09/09-P |
| Speaker/Strobe | Admin Main Reception | 69505886 | 1 | 09/09-P |
| Speaker/Strobe | Admin Nurse Office | 69505877 | 1 | 09/09-P |
| Speaker/Strobe | Admin Principal | 69505889 | 1 | 09/09-P |
| Speaker/Strobe | Admin Small office next to Principal | 69505892 | 1 | 09/09-P |
| Speaker/Strobe | Admin Staff Lounge | 69505881 | 1 | 09/09-P |
| Speaker/Strobe | Admin Staff Restroom | 69505878 | 1 | 09/09-P |
| Speaker/Strobe | Admin Staff Workroom | 69505882 | 1 | 09/09-P |
| Speaker/Strobe | Admin Vice Principal | 69505893 | 1 | 09/09-P |
| Speaker/Strobe | Kindergarten Restroom | 69505941 | 1 | 09/09-P |
| Speaker/Strobe | Kindergarten Restroom | 69505942 | 1 | 09/09-P |
| Speaker/Strobe | MP Custodial | 69505915 | 1 | 09/09-P |
| Speaker/Strobe | MP Kitchen | 69505919 | 1 | 09/09-P |
| Speaker/Strobe | MP Staff Girls Restroom | 69505928 | 1 | 09/09-P |
| Speaker/Strobe | MP Staff Mens Restroom | 69505927 | 1 | 09/09-P |
| Speaker/Strobe | MP Stage | 69505923 | 1 | 09/09-P |
| Speaker/Strobe | MP Wheelchair Lift | 69505924 | 1 | 09/09-P |
| Speaker/Strobe | Pod A Boys Restroom Outside | 69505742 | 1 | 09/09-P |
| Speaker/Strobe | Pod A Boys Restroom Outside | 69505743 | 1 | 09/09-P |
| Speaker/Strobe | Pod A Girls Restroom Outside | 69505746 | 1 | 09/09-P |
| Speaker/Strobe | Pod A Girls Restroom Outside | 69505747 | 1 | 09/09-P |
| Speaker/Strobe | Pod A Hallway #1 | 69505672 | 1 | 09/09-P |
| Speaker/Strobe | Pod A Hallway #2 | 69505674 | 1 | 09/09-P |
| Speaker/Strobe | Pod B #1 | 69505720 | 1 | 09/09-P |
| Speaker/Strobe | Pod B #2 | 69505722 | 1 | 09/09-P |
| Speaker/Strobe | Pod B #3 | 69505726 | 1 | 09/09-P |
| Speaker/Strobe | Pod B Boys Restroom Outside | 69505749 | 1 | 09/09-P |
| Speaker/Strobe | Pod B Girls Restroom Outside | 69505752 | 1 | 09/09-P |
| Speaker/Strobe | Pod B Small Office | 69505706 | 1 | 09/09-P |
| Speaker/Strobe | Pod B Staff Restroom | 69505703 | 1 | 09/09-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|---------------------------------|----------|---------|---------|
| Speaker/Strobe | Pod C Boys Restroom | 69505812 | 1 | 09/09-P |
| Speaker/Strobe | Pod C Girls Restroom | 69505815 | 1 | 09/09-P |
| Speaker/Strobe | Pod C Staff Restroom | 69505789 | 1 | 09/09-P |
| Speaker/Strobe | Portable 7 | 69505948 | 1 | 09/09-P |
| Speaker/Strobe | Portable 7 Office | 69505945 | 1 | 09/09-P |
| Speaker/Strobe | Portable 7 Private Restroom | 69505950 | 1 | 09/09-P |
| Speaker/Strobe | Portable 7 Restroom | 69505949 | 1 | 09/09-P |
| Speaker/Strobe | Pre K Classroom | 69505853 | 1 | 09/09-P |
| Speaker/Strobe | Pre K Classroom Restroom | 69505855 | 1 | 09/09-P |
| Speaker/Strobe | Pre K Classroom Restroom | 69505856 | 1 | 09/09-P |
| Speaker/Strobe | Pre K Faculty Students Restroom | 69505848 | 1 | 09/09-P |
| Speaker/Strobe | Pre K Faculty Students Restroom | 69505849 | 1 | 09/09-P |
| Speaker/Strobe | Rm 1 | 69505648 | 1 | 09/09-P |
| Speaker/Strobe | Rm 10 | 69505696 | 1 | 09/09-P |
| Speaker/Strobe | Rm 11 | 69505697 | 1 | 09/09-P |
| Speaker/Strobe | Rm 12 | 69505702 | 1 | 09/09-P |
| Speaker/Strobe | Rm 13 | 69505707 | 1 | 09/09-P |
| Speaker/Strobe | Rm 14 | 69505710 | 1 | 09/09-P |
| Speaker/Strobe | Rm 15 | 69505713 | 1 | 09/09-P |
| Speaker/Strobe | Rm 16 | 69505716 | 1 | 09/09-P |
| Speaker/Strobe | Rm 17 Library | 69505738 | 1 | 09/09-P |
| Speaker/Strobe | Rm 18 | 69505806 | 1 | 09/09-P |
| Speaker/Strobe | Rm 18 Restroom | 69505807 | 1 | 09/09-P |
| Speaker/Strobe | Rm 19 | 69505765 | 1 | 09/09-P |
| Speaker/Strobe | Rm 19 Restroom | 69505769 | 1 | 09/09-P |
| Speaker/Strobe | Rm 2 | 69505649 | 1 | 09/09-P |
| Speaker/Strobe | Rm 20 | 69505770 | 1 | 09/09-P |
| Speaker/Strobe | Rm 21 | 69505774 | 1 | 09/09-P |
| Speaker/Strobe | Rm 22 | 69505777 | 1 | 09/09-P |
| Speaker/Strobe | Rm 23 | 69505790 | 1 | 09/09-P |
| Speaker/Strobe | Rm 24 | 69505753 | 1 | 09/09-P |
| Speaker/Strobe | Rm 25 | 69505758 | 1 | 09/09-P |
| Speaker/Strobe | Rm 26 | 69505759 | 1 | 09/09-P |
| Speaker/Strobe | Rm 27 | 69505763 | 1 | 09/09-P |
| Speaker/Strobe | Rm 28 | 69505793 | 1 | 09/09-P |
| Speaker/Strobe | Rm 28 Office | 69505800 | 1 | 09/09-P |
| Speaker/Strobe | Rm 28 Restroom | 69505799 | 1 | 09/09-P |
| Speaker/Strobe | Rm 3 | 69505656 | 1 | 09/09-P |
| Speaker/Strobe | Rm 4 | 69505662 | 1 | 09/09-P |
| Speaker/Strobe | Rm 5 | 69505666 | 1 | 09/09-P |
| Speaker/Strobe | Rm 7 | 69505678 | 1 | 09/09-P |
| Speaker/Strobe | Rm 7 Office | 69505685 | 1 | 09/09-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|---|--|----------|---------|---------|
| Speaker/Strobe | Rm 7 Restroom | 69505687 | 1 | 09/09-P |
| Speaker/Strobe | Rm 8 | 69505688 | 1 | 09/09-P |
| Speaker/Strobe | Rm 9 | 69505691 | 1 | 09/09-P |
| Speaker/Strobe | SR&P Annex | 69505832 | 1 | 09/09-P |
| Speaker/Strobe | SR&P Annex | 69505833 | 1 | 09/09-P |
| Speaker/Strobe | SR&P Annex Boys Restroom | 69505829 | 1 | 09/09-P |
| Speaker/Strobe | SR&P Annex Boys Restroom | 69505830 | 1 | 09/09-P |
| Speaker/Strobe | SR&P Annex Girls Restroom | 69505823 | 1 | 09/09-P |
| Speaker/Strobe | SR&P Annex Girls Restroom | 69505826 | 1 | 09/09-P |
| Speaker/Strobe | SR&P Annex Kitchen | 69505822 | 1 | 09/09-P |
| Speaker/Strobe | SR&P Annex Staff Office | 69505820 | 1 | 09/09-P |
| Speaker/Strobe | SR&P Annex Staff Restroom by Office | 69505817 | 1 | 09/09-P |
| Speaker/Strobe | School Readiness Front Office | 69505839 | 1 | 09/09-P |
| Speaker/Strobe | School Readiness Front Office Restroom | 69505842 | 1 | 09/09-P |
| Speaker/Strobe | School Readiness Main Office | 69505835 | 1 | 09/09-P |
| Speaker/Strobe | School Readiness Main Office | 69505836 | 1 | 09/09-P |
| Speaker/Strobe | School Readiness Rear Office | 69505838 | 1 | 09/09-P |
| Device Total: 90 Return to Executive Summary | | | | |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15c))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Strobe | 19 | 19 | 0 | 19 | 19 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|---|----------|----------|---------|
| Strobe | preschool admin bldg. restroom | 08852051 | 1 | 09/09-P |
| Strobe | preschool classroom N/E restroom | 08852059 | 1 | 09/09-P |
| Strobe | preschool classroom N/W restroom | 08852058 | 1 | 09/09-P |
| Strobe | preschool classroom N/W wall | 08852060 | 1 | 09/09-P |
| Strobe | preschool classroom S/E restroom | 08852056 | 1 | 09/09-P |
| Strobe | preschool classroom S/W restroom | 08852057 | 1 | 09/09-P |
| Strobe | preschool classroom S/W wall | 08852061 | 1 | 09/09-P |
| Strobe | preschool office bldg. (old cafeteria) | 08852044 | 1 | 09/09-P |
| Strobe | preschool office bldg. (old cafeteria) staff restroom | 08852045 | 1 | 09/09-P |
| Strobe | preschool office bldg. (old cafeteria)boys restroom | 08852047 | 1 | 09/09-P |
| Strobe | preschool office bldg. (old cafeteria)girls restroom | 08852046 | 1 | 09/09-P |
| Strobe | Bldg. B support staff hallway outside classroom 8 | 08852186 | 1 | 09/09-P |
| Strobe | Bldg. C computer lab hallway center | 08852233 | 1-02 043 | 09/09-P |
| Strobe | Bldg. C computer lab hallway outside classroom 19 | 08852230 | 1 | 09/09-P |
| Strobe | multipurpose bldg. N/E wall | 08852287 | 1-01 011 | 09/09-P |
| Strobe | multipurpose bldg. S/W wall | 08852288 | 1-01 011 | 09/09-P |
| Strobe | multipurpose bldg. boys restroom | 08852281 | 1 | 09/09-P |
| Strobe | multipurpose bldg. girls restroom | 08852278 | 1-01 011 | 09/09-P |
| Strobe | multipurpose bldg. stage south wheel chair access | 16086425 | 1 | 09/09-P |

Device Total: 19 [Return to Executive Summary](#)

EC 02.03.05 EP 05

Annual test of fire alarm equipment for notifying off-site fire responders. NFPA 72-2010 Table 14.4.5

Test shall be performed on all system functions and features in accordance with the equipment manufacturer's published instructions for correct operation in conformance with the applicable sections of Chapter 26. Initiating device shall be actuated. Receipt of the correct initiating device signal at the supervising station within 90 seconds shall be verified. Upon completion of the test, the system shall be restored to its functional operating condition. (2010 ed.) (NFPA 72 Table 14.4.2.2 (19a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|--|----------------------|------------|------------|-------------------|----------------|
| Communicator | 0 | 0 | 0 | 0 | 1 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Communicator | Admin. Electrical Rm | 08474359 | 1 | | |
| Device Total: 1 Return to Executive Summary | | | | | |

| EC 02.03.05 EP 19 | | Annual test to confirm full automatic smoke-detection shutdown of devices for air-handling equipment. NFPA 90A-2012 6.4.1 | | | |
|---|--------------------------------------|---|------------|-------------------|----------------|
| All automatic shutdown devices shall be tested at least annually. Emergency control functions (i.e. fan control, smoke damper operation, elevator recall, elevator power shutdown, door holder release, shutter release, door unlocking, etc.) shall be tested by operating or simulating alarm signals. (72-2010 ed.) (NFPA 90A Section 6.4.1) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Fan Shutdown | 0 | 0 | 0 | 0 | 2 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Fan Shutdown | Bldg. C classroom 28 office attic #1 | 08852379 | 1-02 083 | | |
| Fan Shutdown | Bldg. C classroom 28 office attic #2 | 08852380 | 1-02 084 | | |
| Device Total: 2 | | Return to Executive Summary | | | |

EC 02.03.05 EP 20 Annual operation and full closure of sliding and rolling fire and smoke barrier doors for proper operation and full closure. NFPA 80-2010 5.2.14.3; NFPA 105-2010 5.2.1; 5.2.2

All horizontal or vertical sliding and rolling fire doors shall be inspected and tested annually to check for proper operation and full closure. Emergency control functions (i.e. fan control, smoke damper operation, elevator recall, elevator power shutdown, door holder release, shutter release, door unlocking, etc.) shall be tested by operating or simulating alarm signals. (2010 ed.) (NFPA 80 Section 5.2.14.3; NFPA 72 Table 14.4.2.2)

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|----------------|--------------|------------|------------|-------------------|----------------|
| Roll Down Door | 0 | 0 | 0 | 0 | 3 |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|-----------------------------------|----------|----------|-------|
| Roll Down Door | multipurpose bldg. kitchen center | 08851981 | 1-01 011 | |
| Roll Down Door | multipurpose bldg. kitchen east | 08851980 | 1-01 011 | |
| Roll Down Door | multipurpose bldg. kitchen west | 08851984 | 1-01 011 | |

Device Total: 3 [Return to Executive Summary](#)

| LS 02.01.34 EP 02 Protected master fire alarm control panel | | | | | |
|---|------------------------------------|------------|------------|-------------------|----------------|
| At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Control Panel | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Control Panel | Admin Electrical Rm behind storage | 69505910 | 3 | 09/06-P | |
| Control Panel | Admin. Electrical Rm | 08474342 | 1 | 09/06 Removed | |
| Control Panel | Admin. Electrical Rm | 08474353 | 2 | 09/06 Removed | |
| Device Total: 1 Return to Executive Summary | | | | | |

| LS 02.01.34 EP 10 | | All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5 | | | |
|---|----------------------|---|------------|-------------------|----------------|
| The correct operation and identification of annunciators shall be verified. If provided, the correct operation of annunciator under a fault condition shall be verified. (2010 ed.) (NFPA 72 Table 14.4.2.2 (11)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Annunciator | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Annunciator | Admin Main Reception | 69505887 | 1 | 09/02-P | |
| Annunciator | Bldg. A Admin. lobby | 20414498 | 1 | 09/06 | |
| | | | | Removed | |
| Device Total: 1 Return to Executive Summary | | | | | |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
|---------|--------------|------------|------------|-------------------|----------------|

| | | | | | |
|---------|----|----|---|----|----|
| Battery | 16 | 10 | 6 | 16 | 22 |
|---------|----|----|---|----|----|

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|----------|--------|---------|-------|
|-------------|----------|--------|---------|-------|

| | | | | |
|---------|--------------------------------|----------|---|------------------|
| Battery | Building B Electrical Rm | 45703828 | 1 | 09/06 Removed |
| Battery | Building B Electrical Rm | 45703829 | 1 | 09/06 Removed |
| Battery | Building C Electrical Rm | 45703826 | 1 | 09/06 Removed |
| Battery | Building C Electrical Rm | 45703827 | 1 | 09/06 Removed |
| Battery | Cafeteria Electrical Rm | 45703824 | 1 | |
| Battery | Cafeteria Electrical Rm | 45703825 | 1 | |
| Battery | FACP | 69505953 | 1 | 09/06-P |
| Battery | FACP | 69505954 | 1 | 09/06-P |
| Battery | FACP Power Supply | 69505912 | 1 | 09/02-P |
| Battery | FACP Power Supply | 69505913 | 1 | 09/02-P |
| Battery | Headstart room 7 | 45703830 | 1 | 09/06 Removed |
| Battery | Headstart room 7 | 45703831 | 1 | 09/06 Removed |
| Battery | MP Electrical Rm behind Stage | 69505931 | 1 | |
| Battery | MP Electrical Rm behind Stage | 69505934 | 1 | |
| Battery | MP Electrical Rm behind Stage | 69505935 | 1 | |
| Battery | MP Electrical behind Stage | 69505932 | 1 | |
| Battery | Pod B Expander Panel | 69505730 | 1 | 09/06-F |
| Battery | Pod B Expander Panel | 69505731 | 1 | 09/06-F |
| Battery | Pod B Power Supply | 69505733 | 1 | 09/06-P |
| Battery | Pod B Power Supply | 69505734 | 1 | 09/06-P |
| Battery | Pod C Expander Panel | 69505785 | 1 | 09/02-F |
| Battery | Pod C Expander Panel | 69505784 | 1 | 09/06-F |
| Battery | Pod C Power Supply | 69505781 | 1 | 09/02-P |
| Battery | Pod C Power Supply | 69505782 | 1 | 09/02-P |
| Battery | Pre K Classroom Expander | 69505859 | 1 | 09/06-F |
| Battery | Pre K Classroom Expander | 69505860 | 1 | 09/06-F |
| Battery | Pre K Classroom Power Supply | 69505862 | 1 | 09/06-P |
| Battery | Pre K Classroom Power Supply | 69505863 | 1 | 09/06-P |
| Battery | Admin. Electrical Rm panel I01 | 45703834 | 1 | 09/06 Removed |

| Device Type | Location | ScanID | Address | Q3/22 |
|---|--|----------|---------|------------------|
| Battery | Admin. Electrical Rm panel I01 | 45703835 | 1 | 09/06 Removed |
| Battery | Admin. Electrical Rm panel I02 | 45703832 | 1 | 09/06 Removed |
| Battery | Admin. Electrical Rm panel I02 | 45703833 | 1 | 09/06 Removed |
| Battery | Admin. Electrical Rm BPS Below EST Panel | 45703838 | 1 | 09/06 Removed |
| Battery | Admin. Electrical Rm BPS Below EST Panel | 45703839 | 1 | 09/06 Removed |
| Battery | Admin. Electrical Rm Simplex Panel | 45703840 | 1 | 09/06 Removed |
| Battery | Admin. Electrical Rm Simplex Panel | 45703841 | 1 | 09/06 Removed |
| Battery | Admin. Electrical Rm Simplex Panel | 45703842 | 1 | 09/06 Removed |
| Battery | Admin. Electrical Rm Simplex Panel | 45703843 | 1 | 09/06 Removed |
| Battery | Admin. Electrical Rm below EST Panel | 45703836 | 1 | 09/06 Removed |
| Battery | Admin. Electrical Rm below EST Panel | 45703837 | 1 | 09/06 Removed |
| Device Total: 22 Return to Executive Summary | | | | |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

The devices shall be tested in place to ensure CO entry to the sensing chamber by introduction of CO gas from the protected area, through the vents, to the sensing chamber. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14h))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
|---------|--------------|------------|------------|-------------------|----------------|

| | | | | | |
|-------------|----|----|---|----|----|
| CO Detector | 25 | 25 | 0 | 25 | 31 |
|-------------|----|----|---|----|----|

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|----------------------|----------|----------|---------|
| CO Detector | Admin Staff Workroom | 69505883 | 1-01 027 | 09/06-P |
| CO Detector | Kindergarten | 69505938 | 1-01 015 | |
| CO Detector | Pre K Faculty | 69505844 | 1-01 017 | |
| CO Detector | Rm 1 North | 69505647 | 1-01 028 | 09/06-P |
| CO Detector | Rm 10 | 69505694 | 1-01 015 | 09/06-P |
| CO Detector | Rm 11 | 69505699 | 1-01 007 | 09/06-P |
| CO Detector | Rm 12 | 69505700 | 1-01 013 | 09/06-P |
| CO Detector | Rm 13 | 69505709 | 1-01 078 | 09/06-P |
| CO Detector | Rm 14 | 69505711 | 1-01 074 | 09/06-P |
| CO Detector | Rm 15 | 69505714 | 1-01 070 | 09/06-P |
| CO Detector | Rm 16 | 69505717 | 1-01 031 | 09/06-P |
| CO Detector | Rm 17 Library | 75937710 | 1-01 0 | 09/09-P |
| CO Detector | Rm 18 | 69505805 | 1-01 060 | |
| CO Detector | Rm 19 | 69505767 | 1-01 023 | 09/06-P |
| CO Detector | Rm 2 North | 69505651 | 1-01 028 | 09/06-P |
| CO Detector | Rm 20 | 69505771 | 1-01 070 | 09/06-P |
| CO Detector | Rm 21 | 69505775 | 1-01 074 | 09/06-P |
| CO Detector | Rm 22 | 69505776 | 1-01 079 | 09/06-P |
| CO Detector | Rm 23 | 69505791 | 1-01 011 | 09/06-P |
| CO Detector | Rm 24 | 69505754 | 1-01 010 | 09/06-P |
| CO Detector | Rm 25 | 69505756 | 1-01 015 | |
| CO Detector | Rm 26 | 69505760 | 1-01 019 | 09/06-P |
| CO Detector | Rm 27 | 69505764 | 1-01 023 | 09/06-P |
| CO Detector | Rm 28 | 69505794 | 1-01 030 | |
| CO Detector | Rm 3 North | 69505658 | 1-01 039 | 09/06-P |
| CO Detector | Rm 4 North | 69505663 | 1-01 038 | 09/06-P |
| CO Detector | Rm 5 North | 69505668 | 1-01 032 | 09/06-P |
| CO Detector | Rm 7 | 69505679 | 1-01 032 | 09/06-P |
| CO Detector | Rm 8 | 69505689 | 1-01 032 | 09/06-P |
| CO Detector | Rm 9 | 69505693 | 1-01 019 | 09/06-P |
| CO Detector | SR&P Office | 69505819 | 1-01 003 | |

Device Total: 31 [Return to Executive Summary](#)

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|----------------|--------------|------------|------------|-------------------|----------------|
| Expander Panel | 3 | 3 | 0 | 3 | 4 |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--------------------------------------|----------|----------|------------------|
| Expander Panel | Cafeteria Electrical Rm | 08474341 | 1 | 09/06 Removed |
| Expander Panel | MP Outside Electrical Behind Stage | 69505930 | 1-01 004 | |
| Expander Panel | Pod B Electrical Rm | 69505729 | 1-01 004 | 09/06-P |
| Expander Panel | Pod C Electrical Rm | 69505783 | 1-01 004 | 09/06-P |
| Expander Panel | Pre K Classroom | 69505858 | 1-01 004 | 09/06-P |
| Expander Panel | Admin. Electrical Rm Lower Panel I02 | 08474347 | 1 | 09/06 Removed |
| Expander Panel | Admin. Electrical Rm Upper Panel I01 | 08474348 | 1 | 09/06 Removed |

Device Total: 4 [Return to Executive Summary](#)

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
|---------|--------------|------------|------------|-------------------|----------------|

| Device Type | Location | ScanID | Address | Q3/22 |
|--------------|----------------------------|----------|----------|------------------|
| Power Supply | Building B Electrical Rm | 08474336 | 1 | 09/06 Removed |
| Power Supply | Building C Electrical Rm | 08474333 | 1 | 09/06 Removed |
| Power Supply | Headstart | 08851953 | 1 | 09/06 Removed |
| Power Supply | MP Electrical behind Stage | 69505933 | 1-01 004 | |
| Power Supply | Pod B Electrical Rm | 69505732 | 1-01 004 | 09/06-P |
| Power Supply | Pod C Electrical Rm | 69505780 | 1-01 004 | 09/06-P |
| Power Supply | Pre K Classroom | 69505861 | 1-01 004 | 09/06-P |
| Power Supply | Admin. Electrical Rm | 08474358 | 1 | 09/06 Removed |

Device Total: 5 [Return to Executive Summary](#)

Service Summary

Generated by: *BuildingReports.com*

| Building: Lawrence ES-Lodi USD | | |
|---|----------------|------------|
| <i>The Service Summary section provides an overview of the services performed in this report.</i> | | |
| Device Type | Service | Quantity |
| <i>Failed/Other</i> | | |
| Battery | Tested | 6 |
| <i>Passed</i> | | |
| Annunciator | | |
| Battery | Tested | 10 |
| CO Detector | Tested | 25 |
| Control Panel | Tested | 1 |
| Duct Detector | Tested | 1 |
| Expander Panel | Tested | 3 |
| Heat Detector | Tested | 69 |
| Horn | Tested | 26 |
| Power Supply | Tested | 4 |
| Pull Station | Tested | 1 |
| Smoke Detector | Tested/Cleaned | 125 |
| Speaker/Strobe | Tested | 90 |
| Strobe | Tested | 19 |
| <i>Untested</i> | | |
| Battery | | 6 |
| CO Detector | | 6 |
| Communicator | | 1 |
| Duct Detector | | 1 |
| Expander Panel | | 1 |
| Fan Shutdown | | 2 |
| Heat Detector | | 28 |
| Horn/Strobe | | 75 |
| Horn | | 10 |
| Power Supply | | 1 |
| Releasing Device | | 3 |
| Roll Down Door | | 3 |
| Smoke Detector | | 1 |
| Total | | 138 |
| Grand Total | | 519 |

Auxiliary Functions Testing

Generated by: *BuildingReports.com*

| Building: Lawrence ES-Lodi USD | | | Control Panel: 1 | |
|--|--------------------------------------|---------|------------------|--------------------------|
| <p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p> | | | | |
| Type | Location | Comment | ScanID | Simulated |
| Untested | | | | |
| Fan Shutdown | | | | |
| | Bldg. C classroom 28 office attic #1 | | 08852379 | <input type="checkbox"/> |
| | Bldg. C classroom 28 office attic #2 | | 08852380 | <input type="checkbox"/> |
| Releasing Device | | | | |
| | multipurpose bldg. kitchen center | | 08851982 | <input type="checkbox"/> |
| | multipurpose bldg. kitchen east | | 08851979 | <input type="checkbox"/> |
| | multipurpose bldg. kitchen west | | 08851983 | <input type="checkbox"/> |
| Roll Down Door | | | | |
| | multipurpose bldg. kitchen center | | 08851981 | <input type="checkbox"/> |
| | multipurpose bldg. kitchen east | | 08851980 | <input type="checkbox"/> |
| | multipurpose bldg. kitchen west | | 08851984 | <input type="checkbox"/> |

Battery & Power Supply Testing

Generated by: BuildingReports.com

| Building: Lawrence ES-Lodi USD | | | | | Control Panel: 1 | | |
|--|-------------------------------|----------|-------------|----------|------------------|--------|-----------|
| <p><i>The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p> | | | | | | | |
| Type | Location | Rated Ah | Rated Volts | Pre Test | Post Test | Min Ah | Tested Ah |
| Battery | | | | | | | |
| <i>Passed</i> | | | | | | | |
| Sealed Lead Acid | FACP | 35 | 12 | 13.7 | 13.4 | 80% | 100% |
| Sealed Lead Acid | FACP | 35 | 12 | 13.7 | 13.4 | 80% | 100% |
| Sealed Lead Acid | FACP Power Supply | 12 | 12 | 13.8 | 13.6 | 80% | 100% |
| Sealed Lead Acid | FACP Power Supply | 12 | 12 | 13.8 | 13.6 | 80% | 100% |
| Sealed Lead Acid | Pod B Power Supply | 12 | 12 | 13.8 | 13.2 | 80% | 100% |
| Sealed Lead Acid | Pod B Power Supply | 12 | 12 | 13.8 | 13.5 | 80% | 100% |
| Sealed Lead Acid | Pod C Power Supply | 12 | 12 | 13.8 | 13.5 | 80% | 100% |
| Sealed Lead Acid | Pod C Power Supply | 12 | 12 | 13.6 | 13.4 | 80% | 100% |
| Sealed Lead Acid | Pre K Classroom Power Supply | 12 | 12 | 13.7 | 13.5 | 80% | 100% |
| Sealed Lead Acid | Pre K Classroom Power Supply | 12 | 12 | 13.7 | 13.5 | 80% | 100% |
| <i>Failed/Other</i> | | | | | | | |
| Sealed Lead Acid | Pod B Expander Panel | 12 | 12 | 13.7 | | 80% | 60% |
| Sealed Lead Acid | Pod B Expander Panel | 12 | 12 | | | | |
| Sealed Lead Acid | Pod C Expander Panel | 12 | 12 | 13.7 | | | |
| Sealed Lead Acid | Pod C Expander Panel | 12 | 12 | 13.8 | | 80% | 60% |
| Sealed Lead Acid | Pre K Classroom Expander | 12 | 12 | 13.7 | | 80% | 60% |
| Sealed Lead Acid | Pre K Classroom Expander | 12 | 12 | | | | |
| <i>Untested</i> | | | | | | | |
| Sealed Lead Acid | Cafeteria Electrical Rm | 7Ah | 12V | | | | |
| Sealed Lead Acid | Cafeteria Electrical Rm | 7Ah | 12V | | | | |
| Sealed Lead Acid | MP Electrical Rm behind Stage | 12 | 12 | | | | |
| Sealed Lead Acid | MP Electrical Rm behind Stage | 12 | 12 | | | | |
| Sealed Lead Acid | MP Electrical Rm behind Stage | 12 | 12 | | | | |
| Sealed Lead Acid | MP Electrical behind Stage | 12 | 12 | | | | |

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Lawrence ES-Lodi USD **Control Panel: 1**

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

| Device or Type | Category | % of Inventory | Quantity |
|------------------|------------|----------------|----------|
| Battery | Control | 4.24% | 22 |
| CO Detector | Initiating | 5.97% | 31 |
| Communicator | Control | 0.19% | 1 |
| Control Panel | Control | 0.19% | 1 |
| Duct Detector | Initiating | 0.39% | 2 |
| Expander Panel | Control | 0.77% | 4 |
| Fan Shutdown | Auxiliary | 0.39% | 2 |
| Heat Detector | Initiating | 18.69% | 97 |
| Horn | Indicating | 6.94% | 36 |
| Horn/Strobe | Indicating | 14.45% | 75 |
| Power Supply | Control | 0.96% | 5 |
| Pull Station | Initiating | 0.19% | 1 |
| Releasing Device | Auxiliary | 0.58% | 3 |
| Roll Down Door | Auxiliary | 0.58% | 3 |
| Smoke Detector | Initiating | 24.28% | 126 |
| Speaker/Strobe | Indicating | 17.34% | 90 |
| Strobe | Indicating | 3.66% | 19 |

| Type | Qty | Model # | Description | Install Date |
|---|-----|---------|-------------|--------------|
| <i>In Service - 2 Years to 3 Years</i> | | | | |
| Power-Sonic | | | | |

| | | | | |
|---------|---|------------|------------------|------------|
| Battery | 2 | PS-12350NB | Sealed Lead Acid | 07/30/2020 |
|---------|---|------------|------------------|------------|

| | | | | |
|--|--|--|--|--|
| <i>In Service - 5 Years to 10 Years</i> | | | | |
| Duracell Ultra | | | | |

| | | | | |
|---|--|--|--|--|
| <i>In Service - 10 Years to 15 Years</i> | | | | |
|---|--|--|--|--|

| | | | | |
|------------------|---|--|--|------------|
| Releasing Device | 3 | | | 01/29/2009 |
| Roll Down Door | 3 | | | 01/29/2009 |

| | | | | |
|---------------|----|----------|--|------------|
| EST | | | | |
| Duct Detector | 2 | Siga SD | | 01/29/2009 |
| Fan Shutdown | 2 | Siga SD | | 01/29/2009 |
| Heat Detector | 7 | 302 | | 01/29/2009 |
| Horn | 14 | 757-1A-T | | 01/29/2009 |
| Horn | 2 | G1R MV | | 01/29/2009 |

| | | | | |
|------------------------|-----|-------------|---------------|------------|
| Horn/Strobe | 53 | G1R HDMV | | 01/29/2009 |
| Horn/Strobe | 14 | G1R-HDMV | | 01/29/2009 |
| Strobe | 3 | | | 01/29/2009 |
| Honeywell | | | | |
| Annunciator | 1 | E3 Series | | 01/29/2009 |
| CO Detector | 1 | ASD-PL3-IV | | 01/29/2009 |
| CO Detector | 30 | MCS-COF3 | | 01/29/2009 |
| Expander Panel | 4 | E3 SERIES | | 01/29/2009 |
| Heat Detector | 90 | H365 | | 01/29/2009 |
| Horn | 15 | | | 01/29/2009 |
| Power Supply | 5 | HPF24S8 | | 01/29/2009 |
| Pull Station | 1 | MS-7AF | Dual Action | 01/29/2009 |
| Smoke Detector | 5 | ASD-PL3-IV | | 01/29/2009 |
| Smoke Detector | 120 | ASD-PL3-IV | Photoelectric | 01/29/2009 |
| Smoke Detector | 1 | H365 | | 01/29/2009 |
| Silent Knight | | | | |
| Speaker/Strobe | 19 | P2RL | | 01/29/2009 |
| Speaker/Strobe | 71 | PC4W | | 01/29/2009 |
| SimplexGrinnell | | | | |
| Communicator | 1 | 2080-9024 | | 01/29/2009 |
| Strobe | 4 | | | 01/29/2009 |
| Wheelock | | | | |
| Horn | 1 | MT 12 /24-R | | 01/29/2009 |
| Horn | 3 | MT 12/24-R | | 01/29/2009 |
| simplex | | | | |
| Horn | 1 | 4901-9817 | | 01/29/2009 |
| Horn/Strobe | 8 | 4903-9215 | | 01/29/2009 |
| Strobe | 1 | | | 01/29/2009 |
| Strobe | 11 | 4904-9135 | | 01/29/2009 |

Building: Lawrence ES-Lodi USD

Control Panel: 3 - Honeywell E3 Series

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

| Type | Qty | Model # | Description | Install Date |
|---|-----|-----------|-------------|--------------|
| <i>In Service - 10 Years to 15 Years</i> | | | | |
| Honeywell | | | | |
| Control Panel | 1 | E3 Series | | 01/29/2009 |

Zone Address Report

Generated by: BuildingReports.com

| | |
|---------------------------------------|-------------------------|
| Building: Lawrence ES-Lodi USD | Control Panel: 1 |
|---------------------------------------|-------------------------|

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|------------------------------------|---------------|----------|
| Zone/Circuit: 01 | | | | |
| 0 | Heat Detector | Pod C workroom | | 75937729 |
| 0 | CO Detector | Rm 17 Library | | 75937710 |
| 001 | Smoke Detector | Admin Electrical above FACP | Photoelectric | 69505864 |
| 001 | Smoke Detector | Pod B Staff Restroom | Photoelectric | 69505704 |
| 001 | Heat Detector | Pod C Electrical Rm | | 69505787 |
| 001 | Smoke Detector | Portable 7 | Photoelectric | 69505947 |
| 002 | Smoke Detector | Pod C Staff Restroom | Photoelectric | 69505788 |
| 003 | Smoke Detector | Admin Electrical above Data rack | Photoelectric | 69505866 |
| 003 | Smoke Detector | Pod B Electrical Rm | Photoelectric | 69505727 |
| 003 | CO Detector | SR&P Office | | 69505819 |
| 003 | Smoke Detector | School Readiness Back Office | Photoelectric | 69505837 |
| 004 | Power Supply | Admin Electrical Rm behind Storage | | 69505911 |
| 004 | Smoke Detector | Admin Storage by Electrical | Photoelectric | 69505868 |
| 004 | Power Supply | MP Electrical behind Stage | | 69505933 |
| 004 | Expander Panel | MP Outside Electrical Behind Stage | | 69505930 |
| 004 | Expander Panel | Pod B Electrical Rm | | 69505729 |
| 004 | Heat Detector | Pod B Electrical Rm | | 69505728 |
| 004 | Power Supply | Pod B Electrical Rm | | 69505732 |
| 004 | Expander Panel | Pod C Electrical Rm | | 69505783 |
| 004 | Power Supply | Pod C Electrical Rm | | 69505780 |
| 004 | Smoke Detector | Pod C Electrical Rm | Photoelectric | 69505786 |
| 004 | Smoke Detector | Portable 7 | Photoelectric | 69505946 |
| 004 | Expander Panel | Pre K Classroom | | 69505858 |
| 004 | Power Supply | Pre K Classroom | | 69505861 |
| 004 | Smoke Detector | SR&P Annex Office Restroom | Photoelectric | 69505818 |
| 004 | Heat Detector | pre k kitchen | | 75937610 |
| 005 | Smoke Detector | Admin by South Exit | Photoelectric | 69505869 |
| 005 | Smoke Detector | Pod B Small Office | Photoelectric | 69505705 |
| 005 | Smoke Detector | Pod C Small Office | Photoelectric | 69505779 |
| 005 | Smoke Detector | Portable 7 Office | Photoelectric | 69505944 |
| 005 | Smoke Detector | SR&P Annex Office Restroom | Photoelectric | 69505816 |
| 006 | Smoke Detector | Admin Conference B | Photoelectric | 69505872 |
| 006 | Smoke Detector | Portable 7 Staff Restroom | Photoelectric | 69505952 |
| 006 | Heat Detector | pre k kitchen hatch | | 75937612 |
| 006 | Heat Detector | SR&P Annex Kitchen | | 69505821 |
| 007 | Smoke Detector | Admin Office | Photoelectric | 69505873 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|---------------|------------|
| 007 | Smoke Detector | MP Custodial Storage | Photoelectric | 69505914 |
| 007 | CO Detector | Rm 11 | | 69505699 |
| 007 | Smoke Detector | SR&P Annex Girls Restroom | Photoelectric | 69505825 |
| 008 | Smoke Detector | Admin Office | Photoelectric | 69505875 |
| 008 | Smoke Detector | Portable 7 Students Restroom | Photoelectric | 69505951 |
| 008 | Heat Detector | Pre K Back Office Hatch | | 69505978 |
| 008 | Heat Detector | Pre K Office Entry Hatch | | 69505979 |
| 008 | Heat Detector | Rm 11 attic | | 75937722 |
| 008 | Smoke Detector | Rm 24 | Photoelectric | 69505755 |
| 008 | Heat Detector | Rm 24 attic | | 75937726 |
| 008 | Smoke Detector | SR&P Annex Girls Restroom | Photoelectric | 69505824 |
| 009 | Smoke Detector | Admin Vice Principal | Photoelectric | 69505894 |
| 009 | Smoke Detector | MP Custodial Closet inStorage | Photoelectric | 69505916 |
| 009 | Smoke Detector | MP Electrical behind Stage | Photoelectric | 69505936 |
| 009 | Smoke Detector | MP Staff Girls Restroom | Photoelectric | 69505929 |
| 009 | Smoke Detector | MP Staff Mens Restroom | Photoelectric | 69505926 |
| 009 | Smoke Detector | MP Stage Back Storage | Photoelectric | 69505920 |
| 009 | Smoke Detector | MP Stage Back Storage | Photoelectric | 69505921 |
| 009 | Smoke Detector | MP Stage Back Storage | Photoelectric | 69505922 |
| 009 | Smoke Detector | MP Stage Wheelchair Lift | Photoelectric | 69505925 |
| 009 | Heat Detector | Rm 11 Attic | | 69505958 |
| 009 | Heat Detector | Rm 24 attic | | 69505970 |
| 009 | Smoke Detector | SR&P Annex Custodian | Photoelectric | 69505827 |
| 009 | Smoke Detector | School Readiness Main Office Restroom | Photoelectric | 69505841 |
| 010 | Smoke Detector | Admin Small Office next toPrincipal | Photoelectric | 69505891 |
| 010 | Smoke Detector | Pre K Faculty | Photoelectric | 69505845 |
| 010 | Smoke Detector | Rm 11 | Photoelectric | 69505698 |
| 010 | CO Detector | Rm 24 | | 69505754 |
| 010 | Smoke Detector | SR&P Annex Boys Restroom | Photoelectric | 69505828 |
| 011 | Horn/Strobe | Bldg. B boys restroom | | 08852204 |
| 011 | Horn/Strobe | Bldg. B classroom 10 | | 08852164 |
| 011 | Horn/Strobe | Bldg. B classroom 11 | | 08852169 |
| 011 | Horn/Strobe | Bldg. B classroom 12 | | 08852176 |
| 011 | Horn | Bldg. B classroom 17 | | 08852147 |
| 011 | Horn/Strobe | Bldg. B classroom 7 | | 08852149 |
| 011 | Horn/Strobe | Bldg. B classroom 8 | | 08852158 |
| 011 | Horn/Strobe | Bldg. B classroom 9 | | 08852163 |
| 011 | Horn/Strobe | Bldg. B girls restroom | | 08852203 |
| 011 | Horn/Strobe | Bldg. B girls restroom | | 3965227895 |
| 011 | Horn/Strobe | Bldg. B office next to electrical room | | 08852170 |
| 011 | Horn/Strobe | Bldg. B restroom by electrical room | | 08852175 |
| 011 | Horn/Strobe | Bldg. B support staff hallway outside room 12 | | 08852180 |
| 011 | Smoke Detector | Pre K Classroom | Photoelectric | 69505851 |
| 011 | Heat Detector | Rm 12 Attic | | 69505960 |

| Address | Device Type | Location | Type | ScanID |
|---------|------------------|---|---------------|----------|
| 011 | CO Detector | Rm 23 | | 69505791 |
| 011 | Smoke Detector | SR&P Annex Boys Restroom | Photoelectric | 69505831 |
| 011 | Horn/Strobe | Bldg. B classroom 16 | | 08852192 |
| 011 | Horn/Strobe | Bldg. B support staff hallway outside electrical room | | 08852181 |
| 011 | Strobe | multipurpose bldg. N/E wall | | 08852287 |
| 011 | Strobe | multipurpose bldg. S/W wall | | 08852288 |
| 011 | Strobe | multipurpose bldg. girls restroom | | 08852278 |
| 011 | Releasing Device | multipurpose bldg. kitchen center | | 08851982 |
| 011 | Roll Down Door | multipurpose bldg. kitchen center | | 08851981 |
| 011 | Releasing Device | multipurpose bldg. kitchen east | | 08851979 |
| 011 | Roll Down Door | multipurpose bldg. kitchen east | | 08851980 |
| 011 | Releasing Device | multipurpose bldg. kitchen west | | 08851983 |
| 011 | Roll Down Door | multipurpose bldg. kitchen west | | 08851984 |
| 012 | Smoke Detector | Pre K Classroom Restroom | Photoelectric | 69505854 |
| 012 | Heat Detector | RSP Rm 23 attic | | 69505969 |
| 012 | Smoke Detector | Rm 12 | Photoelectric | 69505701 |
| 013 | Smoke Detector | Admin Principal | Photoelectric | 69505890 |
| 013 | Smoke Detector | Pre K Classroom Restroom | Photoelectric | 69505857 |
| 013 | CO Detector | Rm 12 | | 69505700 |
| 013 | Smoke Detector | Rm 23 | Photoelectric | 69505792 |
| 014 | Smoke Detector | Kindergarten | Photoelectric | 69505937 |
| 014 | Smoke Detector | Pre K Classroom | Photoelectric | 69505852 |
| 014 | Heat Detector | Rm 12 Attic | | 69505959 |
| 014 | Heat Detector | Rm 23 attic | | 75937724 |
| 015 | CO Detector | Kindergarten | | 69505938 |
| 015 | Smoke Detector | Pre K Faculty | Photoelectric | 69505846 |
| 015 | CO Detector | Rm 10 | | 69505694 |
| 015 | CO Detector | Rm 25 | | 69505756 |
| 016 | Smoke Detector | Kindergarten Kitchen | Photoelectric | 69505939 |
| 016 | Smoke Detector | Pre K Faculty | Photoelectric | 69505843 |
| 016 | Heat Detector | Rm 10 attic | | 75937721 |
| 016 | Heat Detector | Rm 25 attic | | 69505971 |
| 017 | Smoke Detector | Kindergarten Restroom | Photoelectric | 69505940 |
| 017 | CO Detector | Pre K Faculty | | 69505844 |
| 017 | Smoke Detector | Rm 10 | Photoelectric | 69505695 |
| 017 | Smoke Detector | Rm 25 | Photoelectric | 69505757 |
| 018 | Smoke Detector | Kindergarten Restroom | Photoelectric | 69505943 |
| 018 | Smoke Detector | Pre K Faculty Student Restroom | Photoelectric | 69505847 |
| 018 | Heat Detector | Rm 10 Attic | | 69505957 |
| 019 | Smoke Detector | Pre K Faculty Student Restroom | Photoelectric | 69505850 |
| 019 | CO Detector | Rm 26 | | 69505760 |
| 019 | CO Detector | Rm 9 | | 69505693 |
| 020 | Smoke Detector | Admin Main Reception | Photoelectric | 69505885 |
| 020 | Smoke Detector | Admin South Hall by Office | Photoelectric | 69505874 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|-------------------------------|---------------|----------|
| 020 | Heat Detector | Rm 26 attic | | 69505972 |
| 020 | Heat Detector | Rm 9 attic | | 75937718 |
| 021 | Smoke Detector | Admin Main Reception | Photoelectric | 69505884 |
| 021 | Smoke Detector | Rm 26 | Photoelectric | 69505761 |
| 021 | Smoke Detector | Rm 9 | Photoelectric | 69505692 |
| 022 | Heat Detector | Rm 9 Attic | | 69505956 |
| 022 | Smoke Detector | Admin nurse bathroom | | 75937621 |
| 023 | Smoke Detector | Pod A Bathroom | Photoelectric | 75937632 |
| 023 | CO Detector | Rm 19 | | 69505767 |
| 023 | CO Detector | Rm 27 | | 69505764 |
| 024 | Smoke Detector | Admin Nurse Office | Photoelectric | 69505876 |
| 024 | Heat Detector | Rm 27 attic | | 69505973 |
| 024 | Heat Detector | Rm 8 attic | | 75937716 |
| 025 | Smoke Detector | Admin Staff Restroom | Photoelectric | 69505879 |
| 025 | Smoke Detector | Rm 8 | Photoelectric | 69505690 |
| 026 | Smoke Detector | Admin Staff Lounge | Photoelectric | 69505880 |
| 027 | CO Detector | Admin Staff Workroom | | 69505883 |
| 027 | Heat Detector | Pre K Office Hatch | | 69505980 |
| 028 | CO Detector | Rm 1 North | | 69505647 |
| 028 | CO Detector | Rm 2 North | | 69505651 |
| 028 | Smoke Detector | Rm 27 | Photoelectric | 69505762 |
| 029 | Smoke Detector | Rm 1 South | Photoelectric | 69505646 |
| 029 | Heat Detector | Rm 27 attic | | 75937732 |
| 029 | Heat Detector | Rm 8 Attic | | 69505955 |
| 030 | Heat Detector | MP Kitchen | | 69505917 |
| 030 | Smoke Detector | Pod A Hall #1 | Photoelectric | 69505671 |
| 030 | CO Detector | Rm 28 | | 69505794 |
| 030 | Smoke Detector | Rm 7 #3 | Photoelectric | 69505682 |
| 031 | Heat Detector | MP Kitchen | | 69505918 |
| 031 | CO Detector | Rm 16 | | 69505717 |
| 031 | Smoke Detector | Rm 5 South | Photoelectric | 69505667 |
| 031 | Heat Detector | Rm 7 Attic | | 69505683 |
| 032 | Smoke Detector | Rm 28 | Photoelectric | 69505796 |
| 032 | CO Detector | Rm 5 North | | 69505668 |
| 032 | CO Detector | Rm 7 | | 69505679 |
| 032 | CO Detector | Rm 8 | | 69505689 |
| 032 | Smoke Detector | School Readiness Main Office | Photoelectric | 69505834 |
| 033 | Smoke Detector | Rm 28 | Photoelectric | 69505797 |
| 033 | Smoke Detector | School Readiness Front Office | Photoelectric | 69505840 |
| 034 | Smoke Detector | Rm 2 South | Photoelectric | 69505650 |
| 034 | Smoke Detector | Rm 7 #1 | Photoelectric | 69505680 |
| 035 | Smoke Detector | Pod A Hall #2 | Photoelectric | 69505673 |
| 035 | Smoke Detector | Rm 28 | Photoelectric | 69505795 |
| 035 | Heat Detector | Rm 7 attic | | 75937713 |
| 036 | Smoke Detector | Rm 28 Office | Photoelectric | 69505801 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|------------------------------|---------------|----------|
| 036 | Smoke Detector | Rm 4 South | Photoelectric | 69505661 |
| 036 | Smoke Detector | Rm 7 #2 | Photoelectric | 69505681 |
| 037 | Smoke Detector | Pod A Boys Restroom Outside | Photoelectric | 69505739 |
| 037 | Smoke Detector | Rm 7 Office | Photoelectric | 69505684 |
| 038 | CO Detector | Rm 4 North | | 69505663 |
| 038 | Heat Detector | Rm 7 attic office | | 75937714 |
| 039 | Smoke Detector | Pod C workroom | | 75937682 |
| 039 | Heat Detector | Rm 17 attic office | | 75937708 |
| 039 | CO Detector | Rm 3 North | | 69505658 |
| 040 | Smoke Detector | Pod A Girls Restroom Outside | Photoelectric | 69505744 |
| 040 | Heat Detector | Pod C workroom | | 75937730 |
| 040 | Smoke Detector | Rm 17 Library office | Photoelectric | 75937709 |
| 040 | Smoke Detector | Rm 3 South | Photoelectric | 69505657 |
| 041 | Smoke Detector | Pod A Hall #3 | Photoelectric | 69505675 |
| 041 | Smoke Detector | Pod B #1 | Photoelectric | 69505719 |
| 041 | Smoke Detector | Pod C workroom | | 75937677 |
| 042 | Heat Detector | Pod B Attic | | 69505965 |
| 043 | Smoke Detector | Pod B #2 | Photoelectric | 69505721 |
| 043 | Smoke Detector | Pod C workroom | | 75937676 |
| 043 | Heat Detector | Kindergarten attic | | 75937737 |
| 044 | Heat Detector | Pod B Attic | | 69505966 |
| 044 | Heat Detector | Pod C workroom | | 75937725 |
| 045 | Smoke Detector | Pod B #3 | Photoelectric | 69505723 |
| 045 | Smoke Detector | Pod C workroom | | 75937675 |
| 045 | Heat Detector | Admin principal | | 75937642 |
| 046 | Heat Detector | Pod B Attic | | 69505967 |
| 046 | Heat Detector | Pod C workroom | | 75937723 |
| 046 | Heat Detector | Admin vice principal | | 75937641 |
| 047 | Smoke Detector | Pod B #4 | Photoelectric | 69505724 |
| 047 | Smoke Detector | Pod C workroom | | 75937674 |
| 047 | Heat Detector | Admin office | | 75937735 |
| 048 | Heat Detector | Pod B Attic | | 69505968 |
| 048 | Horn/Strobe | kindergarten | | 08852143 |
| 048 | Horn/Strobe | kindergarten restroom east | | 08852141 |
| 048 | Horn/Strobe | kindergarten restroom west | | 08852142 |
| 048 | Heat Detector | Admin office | | 75937736 |
| 049 | Smoke Detector | Pod B #5 | Photoelectric | 69505725 |
| 049 | Heat Detector | Admin Conference Room | | 75937705 |
| 050 | Smoke Detector | Rm 28 Restroom | Photoelectric | 69505798 |
| 051 | Heat Detector | Admin hallway | | 75937616 |
| 052 | Heat Detector | Admin nurse bathroom | | 75937638 |
| 053 | Heat Detector | Admin nurse | | 75937639 |
| 054 | Smoke Detector | Rm 7 Restroom | Photoelectric | 69505686 |
| 054 | Heat Detector | Admin office bathroom | | 75937637 |
| 055 | Smoke Detector | Rm 17 Library #1 | Photoelectric | 69505735 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|------------------------------|---------------|----------|
| 055 | Smoke Detector | Rm 18 | Photoelectric | 69505803 |
| 055 | Heat Detector | Pod A bathroom | | 75937634 |
| 056 | Heat Detector | Rm 17 attic | | 75937706 |
| 056 | Heat Detector | Admin lobby | | 75937640 |
| 057 | Smoke Detector | Rm 18 | Photoelectric | 69505802 |
| 057 | Heat Detector | Admin staff room | | 75937635 |
| 058 | Smoke Detector | Rm 17 Library #3 | Photoelectric | 69505737 |
| 058 | Smoke Detector | Rm 18 | Photoelectric | 69505804 |
| 058 | Smoke Detector | Rm 18 Restroom | Photoelectric | 69505808 |
| 058 | Heat Detector | Admin print room | | 75937611 |
| 059 | Heat Detector | Pod A Hallway Attic | | 69505677 |
| 059 | Heat Detector | Rm 17 attic | | 75937707 |
| 060 | Smoke Detector | Rm 17 Library #2 | Photoelectric | 69505736 |
| 060 | CO Detector | Rm 18 | | 69505805 |
| 060 | Heat Detector | Rm 5 South Attic | | 69505670 |
| 061 | Smoke Detector | Rm 16 | Photoelectric | 69505718 |
| 061 | Heat Detector | Rm 19 attic | | 69505974 |
| 061 | Heat Detector | Rm 5 North Attic | | 69505669 |
| 062 | Heat Detector | Rm 16 attic | | 75937719 |
| 062 | Heat Detector | Rm 4 South Attic | | 69505664 |
| 063 | Heat Detector | Rm 4 North Attic | | 69505665 |
| 064 | Heat Detector | Pod A Boys Restroom Outside | | 69505740 |
| 064 | Heat Detector | Rm 16 attic | | 69505964 |
| 065 | Heat Detector | Pod A Hallway Attic | | 69505676 |
| 066 | Heat Detector | Pod A Girls Restroom Outside | | 69505745 |
| 067 | Smoke Detector | Rm 19 | Photoelectric | 69505766 |
| 067 | Heat Detector | Rm 3 North Attic | | 69505659 |
| 068 | Smoke Detector | Rm 15 | Photoelectric | 69505715 |
| 068 | Heat Detector | Rm 3 South Attic | | 69505660 |
| 069 | Heat Detector | Rm 15 attic | | 75937717 |
| 069 | Smoke Detector | Rm 19 Restroom | Photoelectric | 69505768 |
| 069 | Heat Detector | Rm 2 North Attic | | 69505654 |
| 069 | Heat Detector | Rm 2 North Attic | | 69505655 |
| 070 | CO Detector | Rm 15 | | 69505714 |
| 070 | CO Detector | Rm 20 | | 69505771 |
| 071 | Heat Detector | Rm 1 South Attic | | 69505653 |
| 071 | Heat Detector | Rm 15 attic | | 69505963 |
| 072 | Heat Detector | Rm 1 North Attic | | 69505652 |
| 072 | Smoke Detector | Rm 14 | Photoelectric | 69505712 |
| 072 | Smoke Detector | Rm 20 | Photoelectric | 69505772 |
| 072 | Heat Detector | Rm 26 attic | | 75937731 |
| 073 | Heat Detector | Rm 14 attic | | 75937715 |
| 073 | Heat Detector | Rm 20 attic | | 69505975 |
| 074 | CO Detector | Rm 14 | | 69505711 |
| 074 | CO Detector | Rm 21 | | 69505775 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|--|---------------|----------|
| 074 | Heat Detector | Admin Electrical above FACP | | 69505865 |
| 075 | Heat Detector | Rm 14 attic | | 69505962 |
| 075 | Heat Detector | Rm 21 attic | | 75937728 |
| 075 | Heat Detector | Admin Electrical by Data Rac | | 69505867 |
| 076 | Heat Detector | Rm 13 attic | | 75937720 |
| 076 | Heat Detector | Rm 21 attic | | 69505976 |
| 076 | Heat Detector | Rm 22 attic | | 69505977 |
| 077 | Smoke Detector | Rm 13 | Photoelectric | 69505708 |
| 077 | Smoke Detector | Rm 21 | Photoelectric | 69505773 |
| 078 | CO Detector | Rm 13 | | 69505709 |
| 078 | Heat Detector | Rm 22 attic | | 75937727 |
| 079 | Heat Detector | Rm 13 attic | | 69505961 |
| 079 | CO Detector | Rm 22 | | 69505776 |
| 080 | Smoke Detector | Pod B Girls Restroom Outside | Photoelectric | 69505751 |
| 081 | Smoke Detector | Rm 22 | Photoelectric | 69505778 |
| 082 | Smoke Detector | Pod C Girls Restroom | Photoelectric | 69505814 |
| 083 | Smoke Detector | Pod B Boys Restroom Outside | Photoelectric | 69505748 |
| 085 | Smoke Detector | Pod B Custodian Outside | Photoelectric | 69505750 |
| 085 | Smoke Detector | Pod C Boys Restroom | Photoelectric | 69505811 |
| 086 | Heat Detector | Pod C PE Storage | | 69505810 |
| 087 | Smoke Detector | Pod C PE Storage | Photoelectric | 69505809 |
| 088 | Smoke Detector | Pod C Custodian | Photoelectric | 69505813 |
| 093 | Heat Detector | Kindergarten attic | | 75937734 |
| 096 | Heat Detector | Admin lobby | | 75937643 |
| Zone/Circuit: 02 | | | | |
| 023 | Heat Detector | Bldg. C classroom 28 office attic | | 75937631 |
| 031 | Heat Detector | Bldg. C classroom 28 north attic | | 75937628 |
| 034 | Heat Detector | Bldg. C classroom 28 south attic | | 75937630 |
| 043 | Horn/Strobe | Bldg. C classroom 18 restroom | | 08852221 |
| 043 | Horn/Strobe | Bldg. C classroom 19 | | 08852222 |
| 043 | Horn/Strobe | Bldg. C classroom 19 restroom | | 08852223 |
| 043 | Horn/Strobe | Bldg. C classroom 20 | | 08852229 |
| 043 | Horn/Strobe | Bldg. C classroom 21 | | 08852248 |
| 043 | Horn/Strobe | Bldg. C classroom 22 | | 08852253 |
| 043 | Horn/Strobe | Bldg. C classroom 24 | | 08852247 |
| 043 | Horn/Strobe | Bldg. C classroom 25 | | 08852242 |
| 043 | Horn/Strobe | Bldg. C classroom 26 | | 08852237 |
| 043 | Horn/Strobe | Bldg. C classroom 27 | | 08852236 |
| 043 | Horn/Strobe | Bldg. C classroom 28 | | 08852214 |
| 043 | Horn/Strobe | Bldg. C classroom 28 restroom | | 08852213 |
| 043 | Horn/Strobe | Bldg. C boys restroom | | 08852269 |
| 043 | Horn/Strobe | Bldg. C classroom 23 | | 08852263 |
| 043 | Strobe | Bldg. C computer lab hallway center | | 08852233 |
| 043 | Horn/Strobe | Bldg. C computer lab hallway outside electrical room | | 08852258 |

| Address | Device Type | Location | Type | ScanID |
|---------|---------------|--|------|----------|
| 043 | Horn/Strobe | Bldg. C computer lab hallway restroom | | 08852259 |
| 043 | Horn/Strobe | Bldg. C computer lab hallway west exit | | 08852262 |
| 043 | Horn/Strobe | Bldg. C girls restroom | | 08852270 |
| 056 | Heat Detector | Bldg. C classroom 18 north attic | | 75937614 |
| 056 | Heat Detector | Bldg. C classroom 18 south attic | | 75937613 |
| 066 | Heat Detector | Bldg. C classroom 19 south attic | | 75937627 |
| 071 | Heat Detector | Bldg. C classroom 20 north attic | | 75937626 |
| 083 | Duct Detector | Bldg. C classroom 28 office attic #1 | | 08852378 |
| 083 | Fan Shutdown | Bldg. C classroom 28 office attic #1 | | 08852379 |
| 084 | Duct Detector | Bldg. C classroom 28 office attic #2 | | 75937733 |
| 084 | Fan Shutdown | Bldg. C classroom 28 office attic #2 | | 08852380 |

Fire/Life Safety System Inspection, Testing and/or Maintenance Certificate

For

Liberty HS Lodi USD
660 West Walnut St.
Lodi, Ca 95240

This inspection was performed in accordance with NFPA 101, EDITION 2012, LIFE SAFETY CODE, NFPA 72, EDITION 2010, FIRE ALARM SYSTEMS and/or other regulatory standards applicable to this inspection.

This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

Inspection Completion Date
Apr 11, 2022

Building: Liberty HS Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: *BuildingReports.com*

Building Information

Address: 660 West Walnut St.

Address:

City/State/ZIP Code: Lodi, Ca 95240

Country: United States of America

System Control Unit

Model Number:

Software Version:

Location: 1st Admin FACP Room

Install Date: 04/08/2022

Version Date: 04/08/2022

Current Protection:

IDC Style:

SLC Style:

NAC Style:

Inspection & Testing

Generated by: BuildingReports.com

Building: Liberty HS Lodi USD

The Inspection & Testing section lists all of the items inspected in your building, which are then categorized by the applicable code reference. The most recent inspection is listed in the far right column and is based on the Finish Date of that inspection. The latest inspection uploaded in each previous quarter appears in the four columns to the left. Passed=P, Failed=F, Replaced=R

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Restorable: Heat test shall be performed with a heat source per the manufacturer's published instructions. Non-Restorable: Heat tests shall not be performed. Functionality shall be tested mechanically and electrically. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14d))

| Devices | Tested Q2/22 | Pass Q2/22 | Fail Q2/22 | Tested YTD (2022) | Total Quantity |
|--|-----------------------------|------------|------------|-------------------|----------------|
| Heat Detector | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | | ScanID | Address | Q2/22 |
| Heat Detector | 1st Inside Breakroom Office | | 75935038 | 1-D 24 | 04/08-P |
| Device Total: 1 Return to Executive Summary | | | | | |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Each of the detection principles present within the detector (e.g. smoke/heat/CO, etc.) shall be tested independently for the specific detection principle, regardless of the configuration status at the time of testing. Each detector shall be tested in accordance with the published manufacturer's instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14k))

| Devices | Tested Q2/22 | Pass Q2/22 | Fail Q2/22 | Tested YTD (2022) | Total Quantity |
|-----------------------|--------------|------------|------------|-------------------|----------------|
| Multi-Sensor Detector | 2 | 2 | 0 | 2 | 2 |

| Device Type | Location | ScanID | Address | Q2/22 |
|-----------------------|-------------------|----------|---------|---------|
| Multi-Sensor Detector | 1st N Classroom 1 | 69501227 | 1-D 12 | 04/11-P |
| Multi-Sensor Detector | 1st S Classroom 2 | 69501229 | 1-D 06 | 04/11-P |

Device Total: 2 [Return to Executive Summary](#)

| EC 02.03.05 EP 03 | | Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5 | | | |
|---|---------------------|---|------------|-------------------|----------------|
| Manual fire alarm boxes shall be operated per the manufacturer's published instructions. Key-operated presignal and general alarm manual fire alarm boxes shall both be tested. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14e)) | | | | | |
| Devices | Tested Q2/22 | Pass Q2/22 | Fail Q2/22 | Tested YTD (2022) | Total Quantity |
| Pull Station | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q2/22 | |
| Pull Station | 1st Admin FACP Room | 69501284 | 1-M 01 | 04/08-P | |
| Device Total: 1 | | Return to Executive Summary | | | |

EC 02.03.05 EP 03

Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Smoke detectors/smoke alarms shall be tested in place to ensure smoke entry into the sensing chamber and an alarm response. Sensitivity shall be checked every alternate year. Any of the following tests shall be performed to ensure that each smoke detector is within its listed and marked sensitivity range: 1) Calibrated test method, 2) Manufacturer's calibrated sensitivity test instrument, 3) Listed control equipment arranged for the purpose, 4) Smoke detector/control unit arrangement whereby the detector causes a signal at the control unit when its sensitivity is outside its listed sensitivity range, 5) Other calibrated sensitivity test method approved by the authority having jurisdiction. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g.1); 14.4.5.3.2)

| Devices | Tested Q2/22 | Pass Q2/22 | Fail Q2/22 | Tested YTD (2022) | Total Quantity |
|----------------|--------------|------------|------------|-------------------|----------------|
| Smoke Detector | 37 | 37 | 0 | 37 | 37 |

| Device Type | Location | ScanID | Address | Q2/22 |
|----------------|---|----------|---------|---------|
| Smoke Detector | 1st Above FACP | 69501268 | 1-D 01 | 04/11-P |
| Smoke Detector | 1st Admin Office | 69501270 | 1-D 02 | 04/08-P |
| Smoke Detector | 1st Office Entry | 69501271 | 1-D 02 | 04/08-P |
| Smoke Detector | 1st Principals Office | 69501269 | 1-D 16 | 04/08-P |
| Smoke Detector | 1st Inside Office With Window Next to Breakroom Heater Closet | 75935037 | 1-D 24 | 04/08-P |
| Smoke Detector | 1st N Classroom 2 | 69501228 | 1-D 05 | 04/11-P |
| Smoke Detector | 1st Outside Breakroom Office | 69501233 | 1-D 17 | 04/08-P |
| Smoke Detector | 1st S Classroom 1 | 69501226 | 1-D 13 | 04/11-P |
| Smoke Detector | 2nd Boys Restroom | 69501264 | 1 | 04/08-P |
| Smoke Detector | 2nd Computer Lab | 69501261 | 1-D 44 | 04/08-P |
| Smoke Detector | 2nd Counselors Office | 69501262 | 1-D 43 | 04/08-P |
| Smoke Detector | 2nd Equipment Room | 69501250 | 1-D 25 | 04/08-P |
| Smoke Detector | 2nd Girls Restroom | 69501265 | 1 | 04/08-P |
| Smoke Detector | 2nd Hallway Outside Class Rm.3 | 69501238 | 1-D 46 | 04/08-P |
| Smoke Detector | 2nd Hallway Outside Class Rm.5 | 69501239 | 1-D 27 | 04/08-P |
| Smoke Detector | 2nd Hallway Between Classroom 6 & 8 | 69501240 | 1-D 34 | 04/08-P |
| Smoke Detector | 2nd Hallway Outside Classroom 4 & 6 | 69501237 | 1-D 39 | 04/08-P |
| Smoke Detector | 2nd Hallway Outside Computer Lab | 69501236 | 1-D 45 | 04/08-P |
| Smoke Detector | 2nd NW Classroom 7 | 69501247 | 1-D 28 | 04/08-P |
| Smoke Detector | 2nd S Classroom 5 | 69501251 | 1-D 36 | 04/08-P |
| Smoke Detector | 2nd S Classroom 6 | 69501244 | 1-D 35 | 04/08-P |
| Smoke Detector | 2nd S Classroom 8 | 69501241 | 1-D 32 | 04/08-P |
| Smoke Detector | 2nd SE Classroom 7 | 69501246 | 1-D 31 | 04/08-P |
| Smoke Detector | 2nd SW Classroom 7 | 69501245 | 1-D 30 | 04/08-P |
| Smoke Detector | 3rd Classroom 3 Caution Room | 69501257 | 1-D 48 | 04/08-P |
| Smoke Detector | 3rd Classroom 3 Elevator Control Room | 69501259 | 1-D 54 | 04/08-P |
| Smoke Detector | 3rd Classroom 3 Elevator Lobby | 69501258 | 1-D 55 | 04/08-P |
| Smoke Detector | 3rd Classroom 3 Storage | 69501260 | 1-D 53 | 04/08-P |
| Smoke Detector | 3rd E Classroom 3 | 69501255 | 1-D 49 | 04/08-P |
| Smoke Detector | 3rd N Classroom 3 | 69501253 | 1-D 52 | 04/08-P |
| Smoke Detector | 3rd S Classroom 3 | 69501254 | 1-D 50 | 04/08-P |

| Device Type | Location | ScanID | Address | Q2/22 |
|---|--------------------------------|----------|---------|---------|
| Smoke Detector | Break Room | 69501234 | 1-D 19 | 04/08-P |
| Smoke Detector | Stairway Outside Break Room | 69501235 | 1-D 22 | 04/08-P |
| Smoke Detector | North Main Entry Hall | 69501224 | 1-D 14 | 04/08-P |
| Smoke Detector | Outside Break room Hallway | 69501232 | 1-D 18 | 04/08-P |
| Smoke Detector | Outside Principals Office Hall | 69501230 | 1-D 15 | 04/08-P |
| Smoke Detector | South Main Entry Hall | 69501225 | 1-D 04 | 04/08-P |
| Device Total: 37 Return to Executive Summary | | | | |

EC 02.03.05 EP 04

Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18.
 Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c))

| Devices | Tested Q2/22 | Pass Q2/22 | Fail Q2/22 | Tested YTD (2022) | Total Quantity |
|--|-----------------------|------------|------------|-------------------|----------------|
| Horn/Strobe | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q2/22 | |
| Horn/Strobe | FACP Horn/Strobe Test | 75935041 | 1 | 04/08-P | |
| Device Total: 1 Return to Executive Summary | | | | | |

| LS 02.01.34 EP 02 Protected master fire alarm control panel | | | | | |
|---|---------------------|------------|------------|-------------------|----------------|
| At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a)) | | | | | |
| Devices | Tested Q2/22 | Pass Q2/22 | Fail Q2/22 | Tested YTD (2022) | Total Quantity |
| Control Panel | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q2/22 | |
| Control Panel | 1st Admin FACP Room | 69501272 | 1 | 04/08-P | |
| Device Total: 1 Return to Executive Summary | | | | | |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))

| Devices | Tested Q2/22 | Pass Q2/22 | Fail Q2/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
|---------|--------------|------------|------------|-------------------|----------------|

| | | | | | |
|---------|---|---|---|---|---|
| Battery | 6 | 6 | 0 | 6 | 6 |
|---------|---|---|---|---|---|

| Device Type | Location | ScanID | Address | Q2/22 |
|-------------|----------|--------|---------|-------|
|-------------|----------|--------|---------|-------|

| | | | | |
|---------|------------------------------|----------|---|---------|
| Battery | 2nd Copy Room (Left Battery) | 69501281 | 1 | 04/08-P |
|---------|------------------------------|----------|---|---------|

| | | | | |
|---------|-------------------------------|----------|---|---------|
| Battery | 2nd Copy Room (Right Battery) | 69501280 | 1 | 04/08-P |
|---------|-------------------------------|----------|---|---------|

| | | | | |
|---------|---------------------------------|----------|---|---------|
| Battery | Admin Above FACP (Left Battery) | 69501276 | 1 | 04/08-P |
|---------|---------------------------------|----------|---|---------|

| | | | | |
|---------|----------------------------------|----------|---|---------|
| Battery | Admin Above FACP (Right Battery) | 69501277 | 1 | 04/08-P |
|---------|----------------------------------|----------|---|---------|

| | | | | |
|---------|--------------------------------|----------|---|---------|
| Battery | Admin FACP Room (Left Battery) | 69501273 | 1 | 04/08-P |
|---------|--------------------------------|----------|---|---------|

| | | | | |
|---------|---------------------------------|----------|---|---------|
| Battery | Admin FACP Room (Right Battery) | 69501283 | 1 | 04/08-P |
|---------|---------------------------------|----------|---|---------|

Device Total: 6 [Return to Executive Summary](#)

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

The devices shall be tested in place to ensure CO entry to the sensing chamber by introduction of CO gas from the protected area, through the vents, to the sensing chamber. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14h))

| Devices | Tested Q2/22 | Pass Q2/22 | Fail Q2/22 | Tested YTD (2022) | Total Quantity |
|-------------|--------------|------------|------------|-------------------|----------------|
| CO Detector | 7 | 7 | 0 | 7 | 7 |

| Device Type | Location | ScanID | Address | Q2/22 |
|-------------|--------------------|----------|---------|---------|
| CO Detector | 1st Library | 69501231 | 1-D 17 | 04/08-P |
| CO Detector | 2nd Classroom 4 | 69501263 | 1-D 40 | 04/08-P |
| CO Detector | 2nd N Classroom 5 | 69501252 | 1-D 37 | 04/08-P |
| CO Detector | 2nd N Classroom 6 | 69501243 | 1-D 38 | 04/08-P |
| CO Detector | 2nd N Classroom 8 | 69501242 | 1-D 33 | 04/08-P |
| CO Detector | 2nd NE Classroom 7 | 69501249 | 1-D 29 | 04/08-P |
| CO Detector | 3rd W Classroom 3 | 69501256 | 1-D 51 | 04/08-P |

Device Total: 7 [Return to Executive Summary](#)

LS 02.01.34 EP 10

All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))

| Devices | Tested Q2/22 | Pass Q2/22 | Fail Q2/22 | Tested YTD (2022) | Total Quantity |
|------------------------|---|------------|------------|-------------------|----------------|
| Power Supply | 2 | 2 | 0 | 2 | 2 |
| Device Type | Location | ScanID | Address | Q2/22 | |
| Power Supply | 2nd Copy Room | 69501282 | 1 | 04/08-P | |
| Power Supply | Admin Above FACP | 69501274 | 1-M 01 | 04/08-P | |
| Device Total: 2 | Return to Executive Summary | | | | |

Service Summary

Generated by: BuildingReports.com

Building: Liberty HS Lodi USD

The Service Summary section provides an overview of the services performed in this report.

| Device Type | Service | Quantity |
|-----------------------|---------|-----------|
| <i>Passed</i> | | |
| Battery | Tested | 6 |
| CO Detector | Annual | 7 |
| Control Panel | Annual | 1 |
| Heat Detector | Annual | 1 |
| Horn/Strobe | Annual | 1 |
| Multi-Sensor Detector | Annual | 2 |
| Power Supply | Annual | 2 |
| Pull Station | Annual | 1 |
| Smoke Detector | Annual | 37 |
| Total | | 58 |
| Grand Total | | 58 |

Battery & Power Supply Testing

Generated by: BuildingReports.com

| Building: Liberty HS Lodi USD | | | | Control Panel: 1 - Gamewell | | | |
|---|------------------------------|----------|-------------|-----------------------------|-----------|--------|-----------|
| <i>The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i> | | | | | | | |
| Type | Location | Rated Ah | Rated Volts | Pre Test | Post Test | Min Ah | Tested Ah |
| Battery | | | | | | | |
| <i>Passed</i> | | | | | | | |
| | 2nd Copy Room (Left Battery) | 12 | 12 | | | | |

Inventory & Warranty Report

Generated by: BuildingReports.com

| | |
|--------------------------------------|------------------------------------|
| Building: Liberty HS Lodi USD | Control Panel: 1 - Gamewell |
|--------------------------------------|------------------------------------|

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

| Device or Type | Category | % of Inventory | Quantity |
|-----------------------|------------|----------------|----------|
| CO Detector | Initiating | 12.07% | 7 |
| Control Panel | Control | 1.72% | 1 |
| Heat Detector | Initiating | 1.72% | 1 |
| Horn/Strobe | Indicating | 1.72% | 1 |
| Multi-Sensor Detector | Initiating | 3.45% | 2 |
| Power Supply | Control | 3.45% | 2 |
| Pull Station | Initiating | 1.72% | 1 |
| Smoke Detector | Initiating | 63.79% | 37 |

| Type | Qty | Model # | Description | Install Date |
|------|-----|---------|-------------|--------------|
|------|-----|---------|-------------|--------------|

In Service - 1 Year to 2 Years

| | | | | |
|----------------|----|--|--|------------|
| Battery | 4 | | | 04/08/2022 |
| CO Detector | 7 | | | 04/08/2022 |
| Heat Detector | 1 | | | 04/08/2022 |
| Horn/Strobe | 1 | | | 04/08/2022 |
| Power Supply | 1 | | | 04/08/2022 |
| Pull Station | 1 | | | 04/08/2022 |
| Smoke Detector | 34 | | | 04/08/2022 |

Gamewell

| | | | | |
|-----------------------|---|-----------|---------------|------------|
| Control Panel | 1 | | | 04/08/2022 |
| Multi-Sensor Detector | 2 | | | 04/08/2022 |
| Power Supply | 1 | E3 Series | | 04/08/2022 |
| Smoke Detector | 2 | ASD-PL3 | Photoelectric | 04/08/2022 |

Gamewell FCI

| | | | | |
|----------------|---|---------|--|------------|
| Smoke Detector | 1 | ASD-PL3 | | 04/08/2022 |
|----------------|---|---------|--|------------|

Power Sonic

| | | | | |
|---------|---|-------------|--|------------|
| Battery | 2 | PS-12120 F2 | | 04/08/2022 |
|---------|---|-------------|--|------------|

Zone Address Report

Generated by: BuildingReports.com

Building: Liberty HS Lodi USD Control Panel: 1 - Gamewell

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

| Address | Device Type | Location | Type | ScanID |
|------------------------|-----------------------|---|---------------|----------|
| Zone/Circuit: D | | | | |
| 01 | Smoke Detector | 1st Above FACP | | 69501268 |
| 02 | Smoke Detector | 1st Admin Office | | 69501270 |
| 02 | Smoke Detector | 1st Office Entry | | 69501271 |
| 04 | Smoke Detector | South Main Entry Hall | | 69501225 |
| 05 | Smoke Detector | 1st N Classroom 2 | Photoelectric | 69501228 |
| 06 | Multi-Sensor Detector | 1st S Classroom 2 | | 69501229 |
| 12 | Multi-Sensor Detector | 1st N Classroom 1 | | 69501227 |
| 13 | Smoke Detector | 1st S Classroom 1 | Photoelectric | 69501226 |
| 14 | Smoke Detector | North Main Entry Hall | | 69501224 |
| 15 | Smoke Detector | Outside Principals Office Hall | | 69501230 |
| 16 | Smoke Detector | 1st Principals Office | | 69501269 |
| 17 | CO Detector | 1st Library | | 69501231 |
| 17 | Smoke Detector | 1st Outside Breakroom Office | | 69501233 |
| 18 | Smoke Detector | Outside Break room Hallway | | 69501232 |
| 19 | Smoke Detector | Break Room | | 69501234 |
| 22 | Smoke Detector | Stairway Outside Break Room | | 69501235 |
| 24 | Heat Detector | 1st Inside Breakroom Office | | 75935038 |
| 24 | Smoke Detector | 1st Inside Office With Window Next to Breakroom Heater Closet | | 75935037 |
| 25 | Smoke Detector | 2nd Equipment Room | | 69501250 |
| 27 | Smoke Detector | 2nd Hallway Outside Class Rm.5 | | 69501239 |
| 28 | Smoke Detector | 2nd NW Classroom 7 | | 69501247 |
| 29 | CO Detector | 2nd NE Classroom 7 | | 69501249 |
| 30 | Smoke Detector | 2nd SW Classroom 7 | | 69501245 |
| 31 | Smoke Detector | 2nd SE Classroom 7 | | 69501246 |
| 32 | Smoke Detector | 2nd S Classroom 8 | | 69501241 |
| 33 | CO Detector | 2nd N Classroom 8 | | 69501242 |
| 34 | Smoke Detector | 2nd Hallway Between Classroom 6 & 8 | | 69501240 |
| 35 | Smoke Detector | 2nd S Classroom 6 | | 69501244 |
| 36 | Smoke Detector | 2nd S Classroom 5 | | 69501251 |
| 37 | CO Detector | 2nd N Classroom 5 | | 69501252 |
| 38 | CO Detector | 2nd N Classroom 6 | | 69501243 |
| 39 | Smoke Detector | 2nd Hallway Outside Classroom 4 & 6 | | 69501237 |
| 40 | CO Detector | 2nd Classroom 4 | | 69501263 |
| 43 | Smoke Detector | 2nd Counselors Office | | 69501262 |
| 44 | Smoke Detector | 2nd Computer Lab | | 69501261 |

| Address | Device Type | Location | Type | ScanID |
|------------------------|----------------|---------------------------------------|------|----------|
| 45 | Smoke Detector | 2nd Hallway Outside Computer Lab | | 69501236 |
| 46 | Smoke Detector | 2nd Hallway Outside Class Rm.3 | | 69501238 |
| 48 | Smoke Detector | 3rd Classroom 3 Caution Room | | 69501257 |
| 49 | Smoke Detector | 3rd E Classroom 3 | | 69501255 |
| 50 | Smoke Detector | 3rd S Classroom 3 | | 69501254 |
| 51 | CO Detector | 3rd W Classroom 3 | | 69501256 |
| 52 | Smoke Detector | 3rd N Classroom 3 | | 69501253 |
| 53 | Smoke Detector | 3rd Classroom 3 Storage | | 69501260 |
| 54 | Smoke Detector | 3rd Classroom 3 Elevator Control Room | | 69501259 |
| 55 | Smoke Detector | 3rd Classroom 3 Elevator Lobby | | 69501258 |
| Zone/Circuit: M | | | | |
| 01 | Pull Station | 1st Admin FACP Room | | 69501284 |
| 01 | Power Supply | Admin Above FACP | | 69501274 |

Fire/Life Safety System Inspection, Testing and/or Maintenance Certificate

For

Lincoln Tech Academy Lodi USD
542 E Pine St
Lodi, CA 95240

This inspection was performed in accordance with NFPA 101, EDITION 2012, LIFE SAFETY CODE, NFPA 72, EDITION 2010, FIRE ALARM SYSTEMS and/or other regulatory standards applicable to this inspection.

This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

Inspection Completion Date
Sep 8, 2022

Building: Lincoln Tech Academy Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: *BuildingReports.com*

Building Information

Address: 542 E Pine St

Address:

City/State/ZIP Code: Lodi, CA 95240

Country: United States of America

System Control Unit

Model Number: EST3

Software Version:

Location: A10 (Data)

Install Date: 10/02/2008

Version Date: 10/02/2008

Current Protection:

IDC Style:

SLC Style:

NAC Style:

Central Station Signal Verification

Test Time/Date: 9/8/22 5:06:40 PM

Restore Time:

Note:

Inspection Completion Date: Sep 8, 2022

Building: Lincoln Tech Academy Lodi USD

EC 02.03.05 EP 01 The organization tests supervisory signal devices on the inventory with the following time frames: Quarterly for pressure supervisory indicating devices (including both high- and low-air pressure switches), water level supervisory indicating devices, water temperature supervisory indicating devices, room temperature supervisory indicating devices, and other suppression system supervisory initiating devices. Semiannually for valve supervisory switches. Annually for other supervisory initiating devices. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|--------------------|---------------------|------|------|-------------------|----------------|
| Supervisory Device | 2 | 2 | 0 | 2 | 2 |
| Supervisory Valve | 1 | 1 | 0 | 1 | 1 |

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|------------------|---------------------|------|------|-------------------|----------------|
| Waterflow Switch | 1 | 1 | 0 | 1 | 1 |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|----------------|---------------------|------|------|-------------------|----------------|
| Heat Detector | 10 | 10 | 0 | 10 | 41 |
| Pull Station | 10 | 10 | 0 | 10 | 10 |
| Smoke Detector | 156 | 156 | 0 | 156 | 156 |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|-------------|---------------------|------|------|-------------------|----------------|
| Horn | 10 | 10 | 0 | 10 | 10 |
| Horn/Strobe | 48 | 48 | 0 | 48 | 48 |

EC 02.03.05 EP 05 Annual test of fire alarm equipment for notifying off-site fire responders. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
|---------|---------------------|------|------|-------------------|----------------|

EC 02.03.05 EP 19 Annual test to confirm full automatic smoke-detection shutdown of devices for air-handling equipment. NFPA 90A-2012 6.4.1

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
|---------|---------------------|------|------|-------------------|----------------|

LS 02.01.34 EP 02 Protected master fire alarm control panel

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
|---------|---------------------|------|------|-------------------|----------------|

| | | | | | |
|-------------------|---|--|--|--|--|
| LS 02.01.34 EP 10 | All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5 | | | | |
|-------------------|---|--|--|--|--|

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|--------------|---------------------|------|------|-------------------|----------------|
| Battery | 11 | 11 | 0 | 11 | 11 |
| Power Supply | 4 | 4 | 0 | 4 | 4 |

Inspection & Testing

Generated by: BuildingReports.com

Building: Lincoln Tech Academy Lodi USD

The Inspection & Testing section lists all of the items inspected in your building, which are then categorized by the applicable code reference. The most recent inspection is listed in the far right column and is based on the Finish Date of that inspection. The latest inspection uploaded in each previous quarter appears in the four columns to the left. Passed=P, Failed=F, Replaced=R

EC 02.03.05 EP 01 The organization tests supervisory signal devices on the inventory with the following time frames: Quarterly for pressure supervisory indicating devices (including both high- and low-air pressure switches), water level supervisory indicating devices, water temperature supervisory indicating devices, room temperature supervisory indicating devices, and other suppression system supervisory initiating devices. Semiannually for valve supervisory switches. Annually for other supervisory initiating devices. NFPA 72-2010 Table 14.4.5

Each initiating device circuit shall be tested for correct indication at the control unit. (2010 ed.) (NFPA 72 Table 14.4.2.2 (13.c))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity | |
|--|---|------------|------------|-------------------|----------------|---------|
| Supervisory Device | 2 | 2 | 0 | 2 | 2 | |
| Device Type | Location | | ScanID | Address | Q3/21 | Q3/22 |
| Supervisory Device | Admin Bldg North Outside SE | | 20413776 | 1-02 0381 | 07/02-P | 09/08-P |
| <i>The above device replaced ScanID 08851274:</i> | | | | | | |
| Supervisory Device | Admin Bldg Outside SE | | 08851274 | 1-02 0381 | 07/02-R | |
| Supervisory Device | Admin Bldg Outside SE | | 20413775 | 1-02 0381 | 07/02-P | 09/08-P |
| <i>The above device replaced ScanID 08851275:</i> | | | | | | |
| Supervisory Device | Admin Bldg Outside SE | | 08851275 | 1-02 0381 | 07/02-R | |
| Device Total: 2 | Return to Executive Summary | | | | | |

EC 02.03.05 EP 01

The organization tests supervisory signal devices on the inventory with the following time frames: Quarterly for pressure supervisory indicating devices (including both high- and low-air pressure switches), water level supervisory indicating devices, water temperature supervisory indicating devices, room temperature supervisory indicating devices, and other suppression system supervisory initiating devices. Semiannually for valve supervisory switches. Annually for other supervisory initiating devices. NFPA 72-2010 Table 14.4.5

Valve shall be operated and signal receipt shall be verified to be within the first two revolutions of the hand wheel or within one-fifth of the travel distance, or per the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14i.1))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|------------------------|---|------------|------------|-------------------|----------------|
| Supervisory Valve | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
| Supervisory Valve | A23 Outside South | 08851264 | 1-02 0380 | 07/02-P | 09/08-P |
| Device Total: 1 | Return to Executive Summary | | | | |

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

Vane-type and pressure switch-type waterflow alarm devices shall be tested semiannually. Per NFPA 25, Section 5.3.3.1, mechanical waterflow alarm devices shall be tested quarterly. Water shall be flowed through an inspector's test connection indicating the flow of water equal to that from a single sprinkler of the smallest orifice size installed in the system for wet-pipe systems, or an alarm test bypass connection for dry-pipe, pre-action, or deluge systems. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14j))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|------------------|--------------|------------|------------|-------------------|----------------|
| Waterflow Switch | 1 | 1 | 0 | 1 | 1 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|------------------|------------------|----------|-----------|-------|---------|
| Waterflow Switch | Storage Room A26 | 49363456 | 1-02 0382 | | 09/08-P |

Device Total: 1 [Return to Executive Summary](#)

EC 02.03.05 EP 03

Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

In addition to testing in place to ensure smoke entry into the sensing chamber and an alarm response, duct smoke detectors utilizing sampling tubes shall be tested by verifying the correct pressure differential (within the manufacturer's published ranges) between the inlet and exhaust tubes using a method acceptable to the manufacturer to ensure that the device will properly sample the airstream. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g. 6))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Duct Detector | 4 | 4 | 0 | 4 | 5 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|---------------|----------------------------|----------|-----------|---------|---------|
| Duct Detector | Attic A10 (Data) | 08851273 | 1-02 0321 | 07/02-P | 09/08-P |
| Duct Detector | Admin Counselor Office A5C | 08851265 | 1-02 0063 | 07/02-P | 09/08-P |
| Duct Detector | Admin Counselor Office A5F | 08851267 | 1-02 0061 | 07/02-P | 09/08-P |
| Duct Detector | Admin Counselor Office A5F | 49363562 | 1-02 0061 | 07/02-P | |
| Duct Detector | Admin Workroom A5D | 08851266 | 1-02 0062 | 07/02-P | 09/08-P |

Device Total: 5 [Return to Executive Summary](#)

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Restorable: Heat test shall be performed with a heat source per the manufacturer's published instructions. Non-Restorable: Heat tests shall not be performed. Functionality shall be tested mechanically and electrically. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14d))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Heat Detector | 10 | 10 | 0 | 10 | 41 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|---------------|--|----------|-----------|---------|---------|
| Heat Detector | Attic A34 North | 08851254 | 1-02 0144 | 07/02-P | |
| Heat Detector | Attic A34 South | 08851253 | 1-02 0144 | 07/02-P | 09/08-P |
| Heat Detector | Attic A35 North | 08851252 | 1-02 0143 | | |
| Heat Detector | Attic A35 South | 08851251 | 1-02 0143 | | 09/08-P |
| Heat Detector | Attic A36 North | 08851250 | 1-02 0145 | | |
| Heat Detector | Attic A36 South | 08851249 | 1-02 0145 | | 09/08-P |
| Heat Detector | Attic A37 North | 08851248 | 1-02 0146 | | |
| Heat Detector | Attic A37 South | 08851247 | 1-02 0146 | | 09/08-P |
| Heat Detector | Attic A38 East | 08851255 | 1-02 0140 | | 09/08-P |
| Heat Detector | Attic A38 West | 08851256 | 1-02 0143 | | |
| Heat Detector | Attic A39 East | 08851258 | 1-02 0141 | | 09/08-P |
| Heat Detector | Attic A39 West | 08851257 | 1-02 0141 | | |
| Heat Detector | Attic A40 East | 08851259 | 1-02 0142 | | 09/08-P |
| Heat Detector | Attic A40 West | 08851260 | 1-02 0142 | | 09/08-P |
| Heat Detector | Attic Admin Counselor Office A5C | 08851268 | 1 | 07/02-P | |
| Heat Detector | Attic Admin Counselor Office A5F North | 08851272 | 1 | 07/02-P | |
| Heat Detector | Attic Admin Counselor Office A5F South | 08851271 | 1 | 07/02-P | |
| Heat Detector | Attic Admin Workroom A5D South | 08851269 | 1 | 07/02-P | |
| Heat Detector | Attic Admin Workroom A5D North | 08851270 | 1 | 07/02-P | |
| Heat Detector | Attic Boys Restroom East of A4 | 08851262 | 1-02 0147 | | |
| Heat Detector | Attic Girls Restroom East ofz | 08851261 | 1-02 0147 | | |
| Heat Detector | Attic P27 East | 08851234 | 1-02 0134 | | |
| Heat Detector | Attic P27 West | 08851235 | 1-02 0134 | | |
| Heat Detector | Attic P28 East | 08851236 | 1-02 0135 | | |
| Heat Detector | Attic P28 West | 08851237 | 1-02 0135 | | |
| Heat Detector | Attic P29 East | 08851238 | 1-02 0136 | | |
| Heat Detector | Attic P29 West | 08851239 | 1-02 0136 | | |
| Heat Detector | Attic P30 Adult Restroom | 08851218 | 1-02 0377 | | |
| Heat Detector | Attic P30 Child Restroom | 08851219 | 1-02 0377 | | |
| Heat Detector | Attic P30 East | 08851215 | 1-02 0377 | | |
| Heat Detector | Attic P30 Office EOL | 08851217 | 1-02 0377 | | |
| Heat Detector | Attic P30 West | 08851216 | 1-02 0377 | | |
| Heat Detector | Attic P30NW | 08851220 | 1-02 0377 | | |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|---|--------------------|------------|-----------|-------|---------|
| Heat Detector | Attic P31 East | 08851229 | 1-02 0131 | | |
| Heat Detector | Attic P31 West EOL | 08851228 | 1-02 0131 | | |
| Heat Detector | Attic P32 East | 08851231 | 1-02 0132 | | |
| Heat Detector | Attic P32 West | 08851230 | 1-02 0132 | | |
| Heat Detector | Attic P33 East | 08851233 | 1-02 0133 | | |
| Heat Detector | Attic P33 West | 08851232 | 1-02 0133 | | |
| Heat Detector | Kitchen A15 | 08851089 | 1-02 0312 | | 09/08-P |
| Heat Detector | P32 North | 3816780715 | 1-02 0066 | | 09/08-P |
| Device Total: 41 Return to Executive Summary | | | | | |

| EC 02.03.05 EP 03 | | Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5 | | | | |
|---|--------------------------------|---|------------|-------------------|----------------|--|
| Manual fire alarm boxes shall be operated per the manufacturer's published instructions. Key-operated presignal and general alarm manual fire alarm boxes shall both be tested. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14e)) | | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity | |
| Pull Station | 10 | 10 | 0 | 10 | 10 | |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 | |
| Pull Station | A18 (Workroom) hall exit | 08851246 | 1-02 0379 | | 09/08-P | |
| Pull Station | Admin Office | 08851242 | 1-02 0126 | | 09/08-P | |
| Pull Station | Group Instruction A13B Exit NW | 08851244 | 1-02 0376 | | 09/08-P | |
| Pull Station | Group Instruction A13B Exit NW | 66015653 | 1-02 0376 | 07/02-P | 09/08-P | |
| Pull Station | Group Instruction A13B Exit SW | 08851245 | 1-02 0378 | | 09/08-P | |
| Pull Station | Group Instruction 2 A13B North | 08851243 | 1-02 0130 | | 09/08-P | |
| Pull Station | Group Instruction 2 A13B North | 66015652 | 1-02 0130 | 07/02-P | 09/08-P | |
| Pull Station | Lobby East Exit | 08851241 | 1-02 0127 | | 09/08-P | |
| Pull Station | Lobby West Exit | 08851240 | 1-02 0128 | | 09/08-P | |
| Pull Station | P30 | 08851221 | 1-02 0384 | | 09/08-P | |
| Device Total: 10 | | Return to Executive Summary | | | | |

EC 02.03.05 EP 03

Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Smoke detectors/smoke alarms shall be tested in place to ensure smoke entry into the sensing chamber and an alarm response. Sensitivity shall be checked every alternate year. Any of the following tests shall be performed to ensure that each smoke detector is within its listed and marked sensitivity range: 1) Calibrated test method, 2) Manufacturer's calibrated sensitivity test instrument, 3) Listed control equipment arranged for the purpose, 4) Smoke detector/control unit arrangement whereby the detector causes a signal at the control unit when its sensitivity is outside its listed sensitivity range, 5) Other calibrated sensitivity test method approved by the authority having jurisdiction. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g.1); 14.4.5.3.2)

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|----------------|--------------|------------|------------|-------------------|----------------|
| Smoke Detector | 156 | 156 | 0 | 156 | 156 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|----------------|---------------------|----------|-----------|-------|---------|
| Smoke Detector | A1 Center Center | 08851057 | 1-02 0044 | | 09/08-P |
| Smoke Detector | A1 East Center | 08851054 | 1-02 0041 | | 09/08-P |
| Smoke Detector | A1 NE | 08851055 | 1-02 0040 | | 09/08-P |
| Smoke Detector | A1 NW | 08851061 | 1-02 0046 | | 09/08-P |
| Smoke Detector | A1 North Center | 08851058 | 1-02 0043 | | 09/08-P |
| Smoke Detector | A1 SE | 08851053 | 1-02 0042 | | 09/08-P |
| Smoke Detector | A1 SW | 08851059 | 1-02 0048 | | 09/08-P |
| Smoke Detector | A1 South Center | 08851056 | 1-02 0045 | | 09/08-P |
| Smoke Detector | A1 West Center | 08851060 | 1-02 0047 | | 09/08-P |
| Smoke Detector | A10 (Data) | 08851078 | 1-02 0060 | | 09/07-P |
| Smoke Detector | A12 (Conference) | 08851182 | 1-02 0029 | | 09/07-P |
| Smoke Detector | A18 (Workroom) | 08851088 | 1-02 0257 | | 09/07-P |
| Smoke Detector | A18 (Workroom) hall | 08851087 | 1-02 0254 | | 09/07-P |
| Smoke Detector | A2 East Center | 08851094 | 1-02 0050 | | 09/08-P |
| Smoke Detector | A2 NE | 08851095 | 1-02 0049 | | 09/08-P |
| Smoke Detector | A2 Center Center | 08851097 | 1-02 0053 | | 09/08-P |
| Smoke Detector | A2 Center North | 08851098 | 1-02 0052 | | 09/08-P |
| Smoke Detector | A2 Center South | 08851096 | 1-02 0054 | | 09/08-P |
| Smoke Detector | A2 NW | 08851101 | 1-02 0055 | | 09/08-P |
| Smoke Detector | A2 SE | 08851093 | 1-02 0051 | | 09/08-P |
| Smoke Detector | A2 SW | 08851099 | 1-02 0057 | | 09/08-P |
| Smoke Detector | A2 West Center | 08851100 | 1-02 0056 | | 09/08-P |
| Smoke Detector | A20 NE | 08851127 | 1-02 0271 | | 09/07-P |
| Smoke Detector | A20 NW | 08851124 | 1-02 0267 | | 09/07-P |
| Smoke Detector | A20 NW Center | 08851125 | 1-02 0266 | | 09/07-P |
| Smoke Detector | A20 North Center | 08851126 | 1-02 0269 | | 09/07-P |
| Smoke Detector | A20 SE | 08851123 | 1-02 0272 | | 09/07-P |
| Smoke Detector | A20 SE Center | 08851122 | 1-02 0270 | | 09/07-P |
| Smoke Detector | A20 SW | 08851120 | 1-02 0268 | | 09/07-P |
| Smoke Detector | A20 SW Center | 08851121 | 1-02 0273 | | 09/07-P |
| Smoke Detector | A20 Storage Rm A20A | 61237517 | 1-02 0274 | | 09/08-P |
| Smoke Detector | A20 Storage Rm A20A | 61237516 | 1-02 0313 | | 09/08-P |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|----------------|-----------------------|----------|-----------|-------|---------|
| Smoke Detector | A21 #1 | 08851128 | 1-02 0287 | | 09/07-P |
| Smoke Detector | A21 #10 | 08851137 | 1-02 0284 | | 09/07-P |
| Smoke Detector | A21 #11 | 08851138 | 1-02 0275 | | 09/07-P |
| Smoke Detector | A21 #12 | 08851139 | 1-02 0278 | | 09/07-P |
| Smoke Detector | A21 #13 | 08851140 | 1-02 0281 | | 09/07-P |
| Smoke Detector | A21 #14 | 08851141 | 1-02 0288 | | 09/08-P |
| Smoke Detector | A21 #2 | 08851129 | 1-02 0277 | | 09/07-P |
| Smoke Detector | A21 #3 | 08851130 | 1-02 0280 | | 09/07-P |
| Smoke Detector | A21 #4 | 08851131 | 1-02 0283 | | 09/07-P |
| Smoke Detector | A21 #5 | 08851132 | 1-02 0285 | | 09/07-P |
| Smoke Detector | A21 #6 | 08851133 | 1-02 0286 | | 09/07-P |
| Smoke Detector | A21 #7 | 08851134 | 1-02 0276 | | 09/07-P |
| Smoke Detector | A21 #9 | 08851135 | 1-02 0279 | | 09/07-P |
| Smoke Detector | A21 #9 | 08851136 | 1-02 0282 | | 09/07-P |
| Smoke Detector | A21 Storage A21B East | 08851143 | 1-02 0315 | | 09/07-P |
| Smoke Detector | A21 Storage A21B West | 08851142 | 1-02 0314 | | 09/08-P |
| Smoke Detector | A22 Center South | 08851149 | 1-02 0299 | | 09/07-P |
| Smoke Detector | A22 NE | 08851150 | 1-02 0294 | | 09/07-P |
| Smoke Detector | A22 Center Center | 08851148 | 1-02 0298 | | 09/07-P |
| Smoke Detector | A22 Center North | 08851147 | 1-02 0297 | | 09/07-P |
| Smoke Detector | A22 East Center | 08851151 | 1-02 0295 | | 09/07-P |
| Smoke Detector | A22 NW | 08851144 | 1-02 0300 | | 09/07-P |
| Smoke Detector | A22 SE | 08851152 | 1-02 0296 | | 09/07-P |
| Smoke Detector | A22 SW | 08851146 | 1-02 0302 | | 09/07-P |
| Smoke Detector | A22 West Center | 08851145 | 1-02 0301 | | 09/07-P |
| Smoke Detector | A23 Center South | 08851158 | 1-02 0308 | | 09/07-P |
| Smoke Detector | A23 Center Center | 08851157 | 1-02 0307 | | 09/07-P |
| Smoke Detector | A23 Center North | 08851156 | 1-02 0306 | | 09/07-P |
| Smoke Detector | A23 East Center | 08851160 | 1-02 0304 | | 09/07-P |
| Smoke Detector | A23 NE | 08851159 | 1-02 0303 | | 09/07-P |
| Smoke Detector | A23 NW | 08851153 | 1-02 0309 | | 09/07-P |
| Smoke Detector | A23 SE | 08851161 | 1-02 0305 | | 09/07-P |
| Smoke Detector | A23 SW | 08851155 | 1-02 0311 | | 09/07-P |
| Smoke Detector | A23 West Center | 08851154 | 1-02 0310 | | 09/07-P |
| Smoke Detector | A3 Center North | 08851107 | 1-02 0004 | | 09/07-P |
| Smoke Detector | A3 Center South | 08851105 | 1-02 0006 | | 09/07-P |
| Smoke Detector | A3 NE | 08851104 | 1-02 0001 | | 09/07-P |
| Smoke Detector | A3 Center Center | 08851106 | 1-02 0005 | | 09/07-P |
| Smoke Detector | A3 East Center | 08851103 | 1-02 0002 | | 09/07-P |
| Smoke Detector | A3 NW | 08851110 | 1-02 0007 | | 09/07-P |
| Smoke Detector | A3 SE | 08851102 | 1-02 0003 | | 09/07-P |
| Smoke Detector | A3 SW | 08851108 | 1-02 0009 | | 09/07-P |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|----------------|---|----------|-----------|-------|---------|
| Smoke Detector | A3 West Center | 08851109 | 1-02 0008 | | 09/07-P |
| Smoke Detector | A34 East | 08851062 | 1-02 0085 | | 09/08-P |
| Smoke Detector | A34 West | 08851063 | 1-02 0084 | | 09/08-P |
| Smoke Detector | A35 East | 08851064 | 1-02 0082 | | 09/08-P |
| Smoke Detector | A35 West | 08851065 | 1-02 0083 | | 09/08-P |
| Smoke Detector | A36 East | 08851066 | 1-02 0086 | | 09/08-P |
| Smoke Detector | A36 West | 08851067 | 1-02 0087 | | 09/08-P |
| Smoke Detector | A37 East | 08851068 | 1-02 0089 | | 09/08-P |
| Smoke Detector | A37 West | 08851069 | 1-02 0088 | | 09/08-P |
| Smoke Detector | A38 North | 08851070 | 1-02 0081 | | 09/08-P |
| Smoke Detector | A38 South | 08851071 | 1-02 0076 | | 09/08-P |
| Smoke Detector | A39 North | 08851072 | 1-02 0077 | | 09/08-P |
| Smoke Detector | A39 South | 08851073 | 1-02 0078 | | 09/08-P |
| Smoke Detector | A4 NE | 08851113 | 1-02 0010 | | 09/07-P |
| Smoke Detector | A4 Darkroom A4A | 08851119 | 1-02 0017 | | 09/07-P |
| Smoke Detector | A4 Dental Area | 08851118 | 1-02 0016 | | 09/07-P |
| Smoke Detector | A4 East Center | 08851112 | 1-02 0011 | | 09/07-P |
| Smoke Detector | A4 NW | 08851117 | 1-02 0013 | | 09/07-P |
| Smoke Detector | A4 SE | 08851111 | 1-02 0012 | | 09/07-P |
| Smoke Detector | A4 SW | 08851115 | 1-02 0015 | | 09/07-P |
| Smoke Detector | A4 West Center | 08851116 | 1-02 0014 | | 09/07-P |
| Smoke Detector | A40 North | 08851074 | 1-02 0079 | | 09/08-P |
| Smoke Detector | A40 South | 08851075 | 1-02 0080 | | 09/08-P |
| Smoke Detector | A9 (Custodian) | 08851181 | 1-02 0026 | | 09/07-P |
| Smoke Detector | Admin Office #1 | 08851183 | 1-02 0030 | | 09/07-P |
| Smoke Detector | Admin Office #10 | 08851192 | 1-02 0039 | | 09/07-P |
| Smoke Detector | Admin Office #2 | 08851184 | 1-02 0031 | | 09/07-P |
| Smoke Detector | Admin Office #3 | 08851185 | 1-02 0032 | | 09/07-P |
| Smoke Detector | Admin Office #4 | 08851187 | 1-02 0033 | | 09/07-P |
| Smoke Detector | Admin Office #5 | 08851186 | 1-02 0034 | | 09/07-P |
| Smoke Detector | Admin Office #6 | 08851188 | 1-02 0035 | | 09/07-P |
| Smoke Detector | Admin Office #7 | 08851189 | 1-02 0036 | | 09/07-P |
| Smoke Detector | Admin Office #8 | 08851190 | 1-02 0037 | | 09/07-P |
| Smoke Detector | Admin Office #9 | 08851191 | 1-02 0038 | | 09/07-P |
| Smoke Detector | Boys Restroom East of A40 | 08851077 | 1-02 0091 | | 09/08-P |
| Smoke Detector | Corridor by Kitchen | 08851084 | 1-02 0253 | | 09/07-P |
| Smoke Detector | Counselor Office A5C | 08851196 | 1-02 0022 | | 09/07-P |
| Smoke Detector | Counselor Office A5E | 08851194 | 1-02 0024 | | 09/07-P |
| Smoke Detector | Counselor Office A5F | 08851193 | 1-02 0025 | | 09/07-P |
| Smoke Detector | Girls Restroom East of A40 | 08851076 | 1-02 0090 | | 09/08-P |
| Smoke Detector | Group Instruction 1 A13A Storage Room A11 | 08851083 | 1-02 0251 | | 09/08-P |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|----------------|---|----------|-------------|-------|------------------|
| Smoke Detector | Group Instruction 1 A13A NE | 08851175 | 1-02 0262 | | 09/07-P |
| Smoke Detector | Group Instruction 1 A13A NW | 08851173 | 1-02 0263 | | 09/07-P |
| Smoke Detector | Group Instruction 1 A13A SE | 08851176 | 1-02 0260 | | 09/07-P |
| Smoke Detector | Group Instruction 1 A13A SW | 08851174 | 1-02 0261 | | 09/07-P |
| Smoke Detector | Group Instruction 2 A13B NE | 08851179 | 1-02 0265 | | 09/07-P |
| Smoke Detector | Group Instruction 2 A13B NW | 08851177 | 1-02 0264 | | 09/07-P |
| Smoke Detector | Group Instruction 2 A13B SE | 08851180 | 1-02 0258 | | 09/07-P |
| Smoke Detector | Group Instruction 2 A13B SW | 08851178 | 1-02 0259 | | 09/07-P |
| Smoke Detector | Lobby East | 08851080 | 1-02 0028 | | 09/07-P |
| Smoke Detector | Lobby West | 08851079 | 1-02 0027 | | 09/07-P |
| Smoke Detector | Men Staff Restroom | 08851086 | 1-02 0256 | | 09/07-P |
| Smoke Detector | Mens Restroom by Lobby | 08851082 | 1-02 0059 | | 09/07-P |
| Smoke Detector | P27 North | 08851167 | 1-02 0070 | | 09/08-P |
| Smoke Detector | P27 South | 08851168 | 1-02 0071 | | 09/08-P |
| Smoke Detector | P28 North | 08851169 | 1-02 0072 | | 09/08-P |
| Smoke Detector | P28 South | 08851170 | 1-02 0073 | | 09/08-P |
| Smoke Detector | P29 North | 08851171 | 1-02 0074 | | 09/08-P |
| Smoke Detector | P29 South | 08851172 | 1-02 0075 | | 09/08-P |
| Smoke Detector | P30 Adult Restroom | 08851213 | 1-02 0319 | | 09/08-P |
| Smoke Detector | P30 Child Restroom | 08851214 | 1-02 0318 | | 09/08-P |
| Smoke Detector | P30 North | 08851210 | 1-02 ?????? | | 09/08-P |
| Smoke Detector | P30 Office | 08851212 | 1-02 0320 | | 09/08-P |
| Smoke Detector | P30 South | 08851211 | 1-02 0316 | | 09/08-P |
| Smoke Detector | P31 North | 08851222 | 1-02 0064 | | 09/08-P |
| Smoke Detector | P32 North | 08851224 | 1-02 0066 | | 09/08 Removed |
| Smoke Detector | P32 South | 08851223 | 1-02 0065 | | 09/08-P |
| Smoke Detector | P32 South | 08851225 | 1-02 0067 | | 09/08-P |
| Smoke Detector | P33 North | 08851226 | 1-02 0068 | | 09/08-P |
| Smoke Detector | P33 South | 08851227 | 1-02 0069 | | 09/08-P |
| Smoke Detector | Principal Office A5A West | 08851200 | 1-02 0018 | | 09/07-P |
| Smoke Detector | Principal Office A5A West | 08851199 | 1-02 019 | | 09/07-P |
| Smoke Detector | Staff Dining A14 | 08851090 | 1-02 0252 | | 09/07-P |
| Smoke Detector | Staff Restroom East of Classroom A40 | 08851166 | 1-02 0092 | | 09/07-P |
| Smoke Detector | Storage Room A24 | 08851162 | 1-02 0293 | | 09/07-P |
| Smoke Detector | Storage Room A25 North | 08851164 | 1-02 0290 | | 09/07-P |
| Smoke Detector | Storage Room A25 South | 08851165 | 1-02 0291 | | 09/07-P |
| Smoke Detector | Storage Room A26 | 08851163 | 1-02 0292 | | 09/07-P |
| Smoke Detector | VP Office ASB East | 08851197 | 1-02 0021 | | 09/07-P |
| Smoke Detector | VP Office ASB West | 08851198 | 1-02 0020 | | 09/07-P |
| Smoke Detector | Women's restroom | 08851085 | 1-02 0255 | | 09/07-P |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|--|---------------------------|----------|-----------|-------|---------|
| Smoke Detector | Women's restroom by lobby | 08851081 | 1-02 0058 | | 09/07-P |
| Smoke Detector | Workroom ASD | 08851195 | 1-02 0023 | | 09/07-P |
| Device Total: 156 Return to Executive Summary | | | | | |

EC 02.03.05 EP 04

Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Bell | 0 | 0 | 0 | 0 | 1 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|-------------|---------------------|----------|---------|-------|-------|
| Bell | A26 Outside Storage | 09162691 | 1-Bell | | |

Device Total: 1 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Horn | 10 | 10 | 0 | 10 | 10 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|-------------|---------------------------------|----------|---------|---------|---------|
| Horn | 28 Outside North | 08851017 | 1-Horn | | 09/08-P |
| Horn | A14 (Staff Dining) Outside East | 08851009 | 1-Horn | | 09/08-P |
| Horn | A20 Outside East | 08851013 | 1-Horn | 07/02-P | 09/08-P |
| Horn | A3 Outside South by dumpsters | 08851014 | 1-Horn | 07/02-P | 09/08-P |
| Horn | A36 Outside East | 08851016 | 1-Horn | | 09/08-P |
| Horn | A39 Outside North | 08851015 | 1-Horn | | 09/08-P |
| Horn | Admin Office Outside East | 08851012 | 1-Horn | 07/02-P | 09/08-P |
| Horn | Lobby Entrance A3 Outside North | 08851011 | 1-Horn | 07/02-P | 09/08-P |
| Horn | Lobby Entrance Outside West | 08851010 | 1-Horn | | 09/08-P |
| Horn | P30 Outside South | 08851044 | 1-Horn | | 09/08-P |

Device Total: 10 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|-------------|--------------|------------|------------|-------------------|----------------|
| Horn/Strobe | 48 | 48 | 0 | 48 | 48 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|-------------|----------------------------------|----------|---------------|---------|---------|
| Horn/Strobe | A1 | 08851019 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A12 (Conference) | 08851001 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A18 (Workroom) | 08851008 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A18 (Workroom) hall | 08851007 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A2 | 08851020 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A20 | 08851024 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A21 | 08851025 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A22 | 08851026 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A23 | 08851027 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A3 | 08851021 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A34 | 08851028 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A35 | 08851029 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A36 | 08851030 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A37 | 08851031 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A38 | 08851039 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A39 | 08851038 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A4 | 08851022 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A4 Darkroom A4A | 08851023 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A4 Dental Area | 08851114 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | A40 | 08851036 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | Admin Outside Counselor A5F | 08850991 | 1-Horn/Strobe | 07/02-P | 09/08-P |
| Horn/Strobe | Admin Outside Staff Workroom A5D | 08850992 | 1-Horn/Strobe | 07/02-P | 09/08-P |
| Horn/Strobe | Admin Principal Office A5A | 08850995 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | Admin Staff Workroom A5D | 08850993 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | Admin Vice Principal Office A5B | 08850994 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | Boys Restroom East of A40 | 08851034 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | Corridor by Kitchen | 08851004 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | Girls Restroom East of A40 | 08851035 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | Group Instruction 1 A13A | 08850999 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | Group Instruction 2 A13B | 08851000 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | Kitchen A15 | 08851003 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | Lobby | 08850996 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | Men Staff Restroom | 08851005 | 1-Horn/Strobe | 07/02-P | 09/08-P |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|---|----------------------------|----------|---------------|---------|---------|
| Horn/Strobe | Mens Restroom by Lobby | 08850997 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | P27 | 08851040 | 1-Horn/Strobe | 07/02-P | 09/08-P |
| Horn/Strobe | P28 | 08851042 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | P29 | 08851043 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | P30 | 08851046 | 1-Horn/Strobe | 07/02-P | 09/08-P |
| Horn/Strobe | P30 Adult Restroom | 08851047 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | P30 Child Restroom | 08851048 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | P30 Office | 08851045 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | P31 | 08851049 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | P32 | 08851050 | 1-Horn/Strobe | 07/02-P | 09/08-P |
| Horn/Strobe | P33 | 08851051 | 1-Horn/Strobe | 07/02-P | 09/08-P |
| Horn/Strobe | Staff Dining A14 | 08851002 | 1-Horn/Strobe | | 09/08-P |
| Horn/Strobe | Staff Restroom East of A40 | 08851033 | 1-Horn/Strobe | 07/02-P | 09/08-P |
| Horn/Strobe | Women's restroom | 08851006 | 1-Horn/Strobe | 07/02-P | 09/08-P |
| Horn/Strobe | Women's restroom by lobby | 08850998 | 1-Horn/Strobe | | 09/08-P |
| Device Total: 48 Return to Executive Summary | | | | | |

EC 02.03.05 EP 05 Annual test of fire alarm equipment for notifying off-site fire responders. NFPA 72-2010 Table 14.4.5

Test shall be performed on all system functions and features in accordance with the equipment manufacturer's published instructions for correct operation in conformance with the applicable sections of Chapter 26. Initiating device shall be actuated. Receipt of the correct initiating device signal at the supervising station within 90 seconds shall be verified. Upon completion of the test, the system shall be restored to its functional operating condition. (2010 ed.) (NFPA 72 Table 14.4.2.2 (19a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|--|--------------|------------|----------------|-------------------|----------------|
| Communicator | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
| Communicator | A10 (Data) | 08851018 | 1-Communicator | 07/02-P | 09/08-P |
| Device Total: 1 Return to Executive Summary | | | | | |

EC 02.03.05 EP 19 Annual test to confirm full automatic smoke-detection shutdown of devices for air-handling equipment. NFPA 90A-2012 6.4.1

All automatic shutdown devices shall be tested at least annually. Emergency control functions (i.e. fan control, smoke damper operation, elevator recall, elevator power shutdown, door holder release, shutter release, door unlocking, etc.) shall be tested by operating or simulating alarm signals. (72-2010 ed.) (NFPA 90A Section 6.4.1)

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|--------------|--------------|------------|------------|-------------------|----------------|
| Fan Shutdown | 4 | 4 | 0 | 4 | 5 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|--------------|----------------------------|----------|--------------|---------|---------|
| Fan Shutdown | Attic A10 (Data) | 09162686 | 1-02 0321FSD | 07/02-P | 09/08-P |
| Fan Shutdown | Admin Counselor Office A5C | 09162690 | 1-02 0063FSD | 07/02-P | 09/08-P |
| Fan Shutdown | Admin Counselor Office A5F | 09162704 | 1-02 0061FSD | 07/02-P | 09/08-P |
| Fan Shutdown | Admin Counselor Office A5F | 49363561 | 1-02 0061FSD | 07/02-P | |
| Fan Shutdown | Admin Workroom A5D | 09162687 | 1-02 0062FSD | 07/02-P | 09/08-P |

Device Total: 5 [Return to Executive Summary](#)

| LS 02.01.34 EP 02 Protected master fire alarm control panel | | | | | |
|---|--------------|------------|-----------------|-------------------|----------------|
| At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Control Panel | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
| Control Panel | A10 (Data) | 08850989 | 1-Control Panel | 07/02-P | 09/07-P |
| Device Total: 1 Return to Executive Summary | | | | | |

| LS 02.01.34 EP 10 | | All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5 | | | | |
|---|----------------|---|---------------|-------------------|----------------|--|
| The correct operation and identification of annunciators shall be verified. If provided, the correct operation of annunciator under a fault condition shall be verified. (2010 ed.) (NFPA 72 Table 14.4.2.2 (11)) | | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity | |
| Annunciator | 1 | 1 | 0 | 1 | 1 | |
| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 | |
| Annunciator | Admin A5 Entry | 08850990 | 1-Annunciator | | 09/08-P | |
| Device Total: 1 Return to Executive Summary | | | | | | |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Battery | 11 | 11 | 0 | 11 | 11 |

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|-------------|-------------------------|----------|-----------|---------|---------|
| Battery | A10 (Data) | 20411461 | 1-Battery | 07/02-F | 09/08-P |
| Battery | A10 (Data) | 20411460 | 1-Battery | 07/02-F | 09/08-P |
| Battery | A10 (Data) Communicator | 44809813 | 1-Battery | 07/02-P | 09/08-P |
| Battery | A37 | 45706102 | 1-Battery | 07/02-P | 09/08-P |
| Battery | A37 | 45706103 | 1-Battery | 07/02-P | 09/08-P |
| Battery | A40 | 08851201 | 1-Battery | 07/02-P | 09/08-P |
| Battery | A40 | 08851202 | 1-Battery | 07/02-P | 09/08-P |
| Battery | P27 | 44809814 | 1-Battery | 07/02-F | 09/08-P |
| Battery | P27 | 44809815 | 1-Battery | 07/02-F | 09/08-P |
| Battery | P33 | 08851208 | 1-Battery | 07/02-F | 09/08-P |
| Battery | P33 | 08851207 | 1-Battery | 07/02-F | 09/08-P |

Device Total: 11 [Return to Executive Summary](#)

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
|---------|--------------|------------|------------|-------------------|----------------|

| Device Type | Location | ScanID | Address | Q3/21 | Q3/22 |
|-------------|----------|--------|---------|-------|-------|
|-------------|----------|--------|---------|-------|-------|

| | | | | | |
|--------------|-----|----------|----------------|---------|---------|
| Power Supply | A40 | 08851037 | 1-Power Supply | 07/02-P | 09/08-P |
| Power Supply | P27 | 08851041 | 1-Power Supply | 07/02-P | 09/08-P |
| Power Supply | P33 | 08851052 | 1-Power Supply | 07/02-P | 09/08-P |

Device Total: 4 [Return to Executive Summary](#)

Service Summary

Generated by: BuildingReports.com

Building: Lincoln Tech Academy Lodi USD

| Device Type | Service | Quantity |
|--------------------|----------------|------------|
| <i>Passed</i> | | |
| | | 1 |
| Battery | Tested | 11 |
| Communicator | Tested | 1 |
| Control Panel | Tested | 1 |
| Duct Detector | Tested | 4 |
| Fan Shutdown | Tested | 4 |
| Heat Detector | Tested | 10 |
| Horn/Strobe | Tested | 48 |
| Horn | Tested | 10 |
| Power Supply | Tested | 4 |
| Pull Station | Tested | 10 |
| Smoke Detector | Tested/Cleaned | 156 |
| Supervisory Device | Tested | 2 |
| Supervisory Valve | Tested | 1 |
| Waterflow Switch | Tested | 1 |
| | | 264 |
| <i>Untested</i> | | |
| Bell | | 1 |
| Duct Detector | | 1 |
| Fan Shutdown | | 1 |
| Heat Detector | | 31 |
| Total | | 34 |
| Grand Total | | 298 |

Auxiliary Functions Testing

Generated by: BuildingReports.com

| Building: Lincoln Tech Academy Lodi USD | | Control Panel: 1 - EST EST3 | | |
|--|----------------------------|-----------------------------|----------|--------------------------|
| <p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p> | | | | |
| Type | Location | Comment | ScanID | Simulated |
| <i>Passed</i> | | | | |
| Fan Shutdown | | | | |
| | Admin Counselor Office A5C | Passed | 09162690 | <input type="checkbox"/> |
| | Admin Counselor Office A5F | Passed | 09162704 | <input type="checkbox"/> |
| | Admin Workroom A5D | Passed | 09162687 | <input type="checkbox"/> |
| <i>Untested</i> | | | | |
| Fan Shutdown | | | | |
| | Admin Counselor Office A5F | | 49363561 | <input type="checkbox"/> |

Battery & Power Supply Testing

Generated by: BuildingReports.com

| | |
|--|-----------------------------|
| Building: Lincoln Tech Academy Lodi USD | Control Panel: 1 - EST EST3 |
|--|-----------------------------|

The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

| Type | Location | Rated Ah | Rated Volts | Pre Test | Post Test | Min Ah | Tested Ah |
|----------------|----------|----------|-------------|----------|-----------|--------|-----------|
| Battery | | | | | | | |
| <i>Passed</i> | | | | | | | |

| | | | | | | | |
|------------------|-------------------------|----|----|------|------|-----|------|
| Sealed Lead Acid | A10 (Data) | 40 | 12 | 13.5 | 13.3 | 80% | 80% |
| Sealed Lead Acid | A10 (Data) Communicator | 7 | 12 | 13.7 | 13.4 | 80% | 100% |
| Sealed Lead Acid | A37 | 7 | 12 | 13.3 | 13.1 | 80 | 80 |
| Sealed Lead Acid | A37 | 7 | 12 | 13.4 | 13.1 | 80 | 100 |
| Sealed Lead Acid | A40 | 7 | 12 | 13.4 | 13.1 | 80 | 100 |
| Sealed Lead Acid | A40 | 7 | 12 | 13.4 | 13.1 | 80 | 100 |
| Lead Acid | P27 | 7 | 12 | 13.3 | 13.2 | 80% | 100% |
| Lead Acid | P27 | 7 | 12 | 13.3 | 13.1 | 80% | 80% |
| Sealed Lead Acid | P33 | 7 | 12 | 13.4 | 13.1 | 80 | 80 |
| Sealed Lead Acid | P33 | 7 | 12 | 13.4 | 13.1 | 80 | 80 |

| Protection Type | Location | Rated Ah | Rated Volts | Charging Voltage |
|---------------------|----------|----------|-------------|------------------|
| Power Supply | | | | |
| <i>Passed</i> | | | | |

| | | | |
|---------|-----|-----|------|
| Breaker | A40 | 3ah | 120v |
| Breaker | P27 | 3ah | 120v |
| Breaker | P33 | 3ah | 120v |

Inventory & Warranty Report

Generated by: BuildingReports.com

| | |
|--|-----------------------------|
| Building: Lincoln Tech Academy Lodi USD | Control Panel: 1 - EST EST3 |
|--|-----------------------------|

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

| Device or Type | Category | % of Inventory | Quantity |
|--------------------|-------------|----------------|----------|
| Battery | Control | 3.69% | 11 |
| Bell | Indicating | 0.34% | 1 |
| Communicator | Control | 0.34% | 1 |
| Control Panel | Control | 0.34% | 1 |
| Duct Detector | Initiating | 1.68% | 5 |
| Fan Shutdown | Auxiliary | 1.68% | 5 |
| Heat Detector | Initiating | 13.76% | 41 |
| Horn | Indicating | 3.36% | 10 |
| Horn/Strobe | Indicating | 16.11% | 48 |
| Power Supply | Control | 1.34% | 4 |
| Pull Station | Initiating | 3.36% | 10 |
| Smoke Detector | Initiating | 52.35% | 156 |
| Supervisory Device | Supervisory | 0.67% | 2 |
| Supervisory Valve | Supervisory | 0.34% | 1 |
| Waterflow Switch | Initiating | 0.34% | 1 |

| Type | Qty | Model # | Description | Install Date |
|------|-----|---------|-------------|--------------|
|------|-----|---------|-------------|--------------|

In Service - 3 Years to 5 Years

Yuasa

Power-Sonic

In Service - 5 Years to 10 Years

Duracell ultra

Duracell

Power-Sonic

In Service - 10 Years to 15 Years

EST

| | | | |
|---------------|---|------|------------|
| Annunciator | 1 | EST3 | 10/02/2008 |
| Control Panel | 1 | EST3 | 10/02/2008 |

| | | | | |
|----------------------|-----|-----------|---------------|------------|
| Duct Detector | 1 | DNE | | 10/02/2008 |
| Duct Detector | 4 | SD | | 10/02/2008 |
| Fan Shutdown | 4 | (FSD) | | 10/02/2008 |
| Fan Shutdown | 1 | DNE | | 10/02/2008 |
| Heat Detector | 37 | 282B-PL | | 10/02/2008 |
| Heat Detector | 2 | 282B-PL | Combination | 10/02/2008 |
| Heat Detector | 1 | SIGA-HRS | | 10/02/2008 |
| Heat Detector | 1 | SIGA2-HRD | | 10/02/2008 |
| Horn | 10 | 757-1A-T | | 10/02/2008 |
| Horn/Strobe | 6 | G1-HDMV | | 10/02/2008 |
| Horn/Strobe | 42 | G1RF-HDVM | | 10/02/2008 |
| Power Supply | 4 | BPS6AC | | 10/02/2008 |
| Pull Station | 6 | 270-SP0 | | 10/02/2008 |
| Pull Station | 3 | 270-SP0 | Single Action | 10/02/2008 |
| Smoke Detector | 156 | SIGA-PS | | 10/02/2008 |
| Fire-Lite | | | | |
| Pull Station | 1 | BG-12 | | 10/02/2008 |
| Potter | | | | |
| Bell | 1 | PBA12010 | | 10/02/2008 |
| Waterflow Switch | 1 | VSR-F | | 10/02/2008 |
| Silent Knight | | | | |
| Communicator | 1 | 5104B | | 10/02/2008 |
| System Sensor | | | | |
| Supervisory Device | 2 | OSY2 | | 10/02/2008 |
| Supervisory Valve | 1 | PIBV2 | | 10/02/2008 |

Zone Address Report

Generated by: BuildingReports.com

Building: Lincoln Tech Academy Lodi
USD

Control Panel: 1 - EST EST3

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|---------------------------|------|----------|
| Zone/Circuit: 02 | | | | |
| 0001 | Smoke Detector | A3 NE | | 08851104 |
| 0002 | Smoke Detector | A3 East Center | | 08851103 |
| 0003 | Smoke Detector | A3 SE | | 08851102 |
| 0004 | Smoke Detector | A3 Center North | | 08851107 |
| 0005 | Smoke Detector | A3 Center Center | | 08851106 |
| 0006 | Smoke Detector | A3 Center South | | 08851105 |
| 0007 | Smoke Detector | A3 NW | | 08851110 |
| 0008 | Smoke Detector | A3 West Center | | 08851109 |
| 0009 | Smoke Detector | A3 SW | | 08851108 |
| 0010 | Smoke Detector | A4 NE | | 08851113 |
| 0011 | Smoke Detector | A4 East Center | | 08851112 |
| 0012 | Smoke Detector | A4 SE | | 08851111 |
| 0013 | Smoke Detector | A4 NW | | 08851117 |
| 0014 | Smoke Detector | A4 West Center | | 08851116 |
| 0015 | Smoke Detector | A4 SW | | 08851115 |
| 0016 | Smoke Detector | A4 Dental Area | | 08851118 |
| 0017 | Smoke Detector | A4 Darkroom A4A | | 08851119 |
| 0018 | Smoke Detector | Principal Office A5A West | | 08851200 |
| 0019 | Smoke Detector | Principal Office A5A West | | 08851199 |
| 0020 | Smoke Detector | VP Office ASB West | | 08851198 |
| 0021 | Smoke Detector | VP Office ASB East | | 08851197 |
| 0022 | Smoke Detector | Counselor Office A5C | | 08851196 |
| 0023 | Smoke Detector | Workroom ASD | | 08851195 |
| 0024 | Smoke Detector | Counselor Office A5E | | 08851194 |
| 0025 | Smoke Detector | Counselor Office A5F | | 08851193 |
| 0026 | Smoke Detector | A9 (Custodian) | | 08851181 |
| 0027 | Smoke Detector | Lobby West | | 08851079 |
| 0028 | Smoke Detector | Lobby East | | 08851080 |
| 0029 | Smoke Detector | A12 (Conference) | | 08851182 |
| 0030 | Smoke Detector | Admin Office #1 | | 08851183 |
| 0031 | Smoke Detector | Admin Office #2 | | 08851184 |
| 0032 | Smoke Detector | Admin Office #3 | | 08851185 |
| 0033 | Smoke Detector | Admin Office #4 | | 08851187 |
| 0034 | Smoke Detector | Admin Office #5 | | 08851186 |
| 0035 | Smoke Detector | Admin Office #6 | | 08851188 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|----------------------------|------|------------|
| 0036 | Smoke Detector | Admin Office #7 | | 08851189 |
| 0037 | Smoke Detector | Admin Office #8 | | 08851190 |
| 0038 | Smoke Detector | Admin Office #9 | | 08851191 |
| 0039 | Smoke Detector | Admin Office #10 | | 08851192 |
| 0040 | Smoke Detector | A1 NE | | 08851055 |
| 0041 | Smoke Detector | A1 East Center | | 08851054 |
| 0042 | Smoke Detector | A1 SE | | 08851053 |
| 0043 | Smoke Detector | A1 North Center | | 08851058 |
| 0044 | Smoke Detector | A1 Center Center | | 08851057 |
| 0045 | Smoke Detector | A1 South Center | | 08851056 |
| 0046 | Smoke Detector | A1 NW | | 08851061 |
| 0047 | Smoke Detector | A1 West Center | | 08851060 |
| 0048 | Smoke Detector | A1 SW | | 08851059 |
| 0049 | Smoke Detector | A2 NE | | 08851095 |
| 0050 | Smoke Detector | A2 East Center | | 08851094 |
| 0051 | Smoke Detector | A2 SE | | 08851093 |
| 0052 | Smoke Detector | A2 Center North | | 08851098 |
| 0053 | Smoke Detector | A2 Center Center | | 08851097 |
| 0054 | Smoke Detector | A2 Center South | | 08851096 |
| 0055 | Smoke Detector | A2 NW | | 08851101 |
| 0056 | Smoke Detector | A2 West Center | | 08851100 |
| 0057 | Smoke Detector | A2 SW | | 08851099 |
| 0058 | Smoke Detector | Women's restroom by lobby | | 08851081 |
| 0059 | Smoke Detector | Mens Restroom by Lobby | | 08851082 |
| 0060 | Smoke Detector | A10 (Data) | | 08851078 |
| 0061 | Duct Detector | Admin Counselor Office A5F | | 08851267 |
| 0061 | Duct Detector | Admin Counselor Office A5F | | 49363562 |
| 0061FSD | Fan Shutdown | Admin Counselor Office A5F | | 09162704 |
| 0061FSD | Fan Shutdown | Admin Counselor Office A5F | | 49363561 |
| 0062 | Duct Detector | Admin Workroom A5D | | 08851266 |
| 0062FSD | Fan Shutdown | Admin Workroom A5D | | 09162687 |
| 0063 | Duct Detector | Admin Counselor Office A5C | | 08851265 |
| 0063FSD | Fan Shutdown | Admin Counselor Office A5C | | 09162690 |
| 0064 | Smoke Detector | P31 North | | 08851222 |
| 0065 | Smoke Detector | P32 South | | 08851223 |
| 0066 | Heat Detector | P32 North | | 3816780715 |
| 0067 | Smoke Detector | P32 South | | 08851225 |
| 0068 | Smoke Detector | P33 North | | 08851226 |
| 0069 | Smoke Detector | P33 South | | 08851227 |
| 0070 | Smoke Detector | P27 North | | 08851167 |
| 0071 | Smoke Detector | P27 South | | 08851168 |
| 0072 | Smoke Detector | P28 North | | 08851169 |
| 0073 | Smoke Detector | P28 South | | 08851170 |
| 0074 | Smoke Detector | P29 North | | 08851171 |
| 0075 | Smoke Detector | P29 South | | 08851172 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--------------------------------------|---------------|----------|
| 0076 | Smoke Detector | A38 South | | 08851071 |
| 0077 | Smoke Detector | A39 North | | 08851072 |
| 0078 | Smoke Detector | A39 South | | 08851073 |
| 0079 | Smoke Detector | A40 North | | 08851074 |
| 0080 | Smoke Detector | A40 South | | 08851075 |
| 0081 | Smoke Detector | A38 North | | 08851070 |
| 0082 | Smoke Detector | A35 East | | 08851064 |
| 0083 | Smoke Detector | A35 West | | 08851065 |
| 0084 | Smoke Detector | A34 West | | 08851063 |
| 0085 | Smoke Detector | A34 East | | 08851062 |
| 0086 | Smoke Detector | A36 East | | 08851066 |
| 0087 | Smoke Detector | A36 West | | 08851067 |
| 0088 | Smoke Detector | A37 West | | 08851069 |
| 0089 | Smoke Detector | A37 East | | 08851068 |
| 0090 | Smoke Detector | Girls Restroom East of A40 | | 08851076 |
| 0091 | Smoke Detector | Boys Restroom East of A40 | | 08851077 |
| 0092 | Smoke Detector | Staff Restroom East of Classroom A40 | | 08851166 |
| 0126 | Pull Station | Admin Office | | 08851242 |
| 0127 | Pull Station | Lobby East Exit | Single Action | 08851241 |
| 0128 | Pull Station | Lobby West Exit | Single Action | 08851240 |
| 0130 | Pull Station | Group Instruction 2 A13B North | | 08851243 |
| 0130 | Pull Station | Group Instruction 2 A13B North | | 66015652 |
| 0131 | Heat Detector | Attic P31 East | | 08851229 |
| 0131 | Heat Detector | Attic P31 West EOL | | 08851228 |
| 0132 | Heat Detector | Attic P32 East | | 08851231 |
| 0132 | Heat Detector | Attic P32 West | | 08851230 |
| 0133 | Heat Detector | Attic P33 East | | 08851233 |
| 0133 | Heat Detector | Attic P33 West | | 08851232 |
| 0134 | Heat Detector | Attic P27 East | | 08851234 |
| 0134 | Heat Detector | Attic P27 West | | 08851235 |
| 0135 | Heat Detector | Attic P28 East | | 08851236 |
| 0135 | Heat Detector | Attic P28 West | | 08851237 |
| 0136 | Heat Detector | Attic P29 East | | 08851238 |
| 0136 | Heat Detector | Attic P29 West | | 08851239 |
| 0140 | Heat Detector | Attic A38 East | | 08851255 |
| 0141 | Heat Detector | Attic A39 East | Combination | 08851258 |
| 0141 | Heat Detector | Attic A39 West | | 08851257 |
| 0142 | Heat Detector | Attic A40 East | | 08851259 |
| 0142 | Heat Detector | Attic A40 West | | 08851260 |
| 0143 | Heat Detector | Attic A35 North | | 08851252 |
| 0143 | Heat Detector | Attic A35 South | | 08851251 |
| 0143 | Heat Detector | Attic A38 West | Combination | 08851256 |
| 0144 | Heat Detector | Attic A34 North | | 08851254 |
| 0144 | Heat Detector | Attic A34 South | | 08851253 |
| 0145 | Heat Detector | Attic A36 North | | 08851250 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|------|----------|
| 0145 | Heat Detector | Attic A36 South | | 08851249 |
| 0146 | Heat Detector | Attic A37 North | | 08851248 |
| 0146 | Heat Detector | Attic A37 South | | 08851247 |
| 0147 | Heat Detector | Attic Boys Restroom East of A4 | | 08851262 |
| 0147 | Heat Detector | Attic Girls Restroom East ofz | | 08851261 |
| 0251 | Smoke Detector | Group Instructlon 1 A13A Storage Room A11 | | 08851083 |
| 0252 | Smoke Detector | Staff Dining A14 | | 08851090 |
| 0253 | Smoke Detector | Corridor by Kitchen | | 08851084 |
| 0254 | Smoke Detector | A18 (Workroom) hall | | 08851087 |
| 0255 | Smoke Detector | Women's restroom | | 08851085 |
| 0256 | Smoke Detector | Men Staff Restroom | | 08851086 |
| 0257 | Smoke Detector | A18 (Workroom) | | 08851088 |
| 0258 | Smoke Detector | Group Instruction 2 A13B SE | | 08851180 |
| 0259 | Smoke Detector | Group Instruction 2 A13B SW | | 08851178 |
| 0260 | Smoke Detector | Group Instruction 1 A13A SE | | 08851176 |
| 0261 | Smoke Detector | Group Instruction 1 A13A SW | | 08851174 |
| 0262 | Smoke Detector | Group Instruction 1 A13A NE | | 08851175 |
| 0263 | Smoke Detector | Group Instruction 1 A13A NW | | 08851173 |
| 0264 | Smoke Detector | Group Instruction 2 A13B NW | | 08851177 |
| 0265 | Smoke Detector | Group Instruction 2 A13B NE | | 08851179 |
| 0266 | Smoke Detector | A20 NW Center | | 08851125 |
| 0267 | Smoke Detector | A20 NW | | 08851124 |
| 0268 | Smoke Detector | A20 SW | | 08851120 |
| 0269 | Smoke Detector | A20 North Center | | 08851126 |
| 0270 | Smoke Detector | A20 SE Center | | 08851122 |
| 0271 | Smoke Detector | A20 NE | | 08851127 |
| 0272 | Smoke Detector | A20 SE | | 08851123 |
| 0273 | Smoke Detector | A20 SW Center | | 08851121 |
| 0274 | Smoke Detector | A20 Storage Rm A20A | | 61237517 |
| 0275 | Smoke Detector | A21 #11 | | 08851138 |
| 0276 | Smoke Detector | A21 #7 | | 08851134 |
| 0277 | Smoke Detector | A21 #2 | | 08851129 |
| 0278 | Smoke Detector | A21 #12 | | 08851139 |
| 0279 | Smoke Detector | A21 #9 | | 08851135 |
| 0280 | Smoke Detector | A21 #3 | | 08851130 |
| 0281 | Smoke Detector | A21 #13 | | 08851140 |
| 0282 | Smoke Detector | A21 #9 | | 08851136 |
| 0283 | Smoke Detector | A21 #4 | | 08851131 |
| 0284 | Smoke Detector | A21 #10 | | 08851137 |
| 0285 | Smoke Detector | A21 #5 | | 08851132 |
| 0286 | Smoke Detector | A21 #6 | | 08851133 |
| 0287 | Smoke Detector | A21 #1 | | 08851128 |
| 0288 | Smoke Detector | A21 #14 | | 08851141 |
| 0290 | Smoke Detector | Storage Room A25 North | | 08851164 |

| Address | Device Type | Location | Type | ScanID |
|---------|--------------------|--------------------------------|---------------|----------|
| 0291 | Smoke Detector | Storage Room A25 South | | 08851165 |
| 0292 | Smoke Detector | Storage Room A26 | | 08851163 |
| 0293 | Smoke Detector | Storage Room A24 | | 08851162 |
| 0294 | Smoke Detector | A22 NE | | 08851150 |
| 0295 | Smoke Detector | A22 East Center | | 08851151 |
| 0296 | Smoke Detector | A22 SE | | 08851152 |
| 0297 | Smoke Detector | A22 Center North | | 08851147 |
| 0298 | Smoke Detector | A22 Center Center | | 08851148 |
| 0299 | Smoke Detector | A22 Center South | | 08851149 |
| 0300 | Smoke Detector | A22 NW | | 08851144 |
| 0301 | Smoke Detector | A22 West Center | | 08851145 |
| 0302 | Smoke Detector | A22 SW | | 08851146 |
| 0303 | Smoke Detector | A23 NE | | 08851159 |
| 0304 | Smoke Detector | A23 East Center | | 08851160 |
| 0305 | Smoke Detector | A23 SE | | 08851161 |
| 0306 | Smoke Detector | A23 Center North | | 08851156 |
| 0307 | Smoke Detector | A23 Center Center | | 08851157 |
| 0308 | Smoke Detector | A23 Center South | | 08851158 |
| 0309 | Smoke Detector | A23 NW | | 08851153 |
| 0310 | Smoke Detector | A23 West Center | | 08851154 |
| 0311 | Smoke Detector | A23 SW | | 08851155 |
| 0312 | Heat Detector | Kitchen A15 | | 08851089 |
| 0313 | Smoke Detector | A20 Storage Rm A20A | | 61237516 |
| 0314 | Smoke Detector | A21 Storage A21B West | | 08851142 |
| 0315 | Smoke Detector | A21 Storage A21B East | | 08851143 |
| 0316 | Smoke Detector | P30 South | | 08851211 |
| 0318 | Smoke Detector | P30 Child Restroom | | 08851214 |
| 0319 | Smoke Detector | P30 Adult Restroom | | 08851213 |
| 0320 | Smoke Detector | P30 Office | | 08851212 |
| 0321 | Duct Detector | Attic A10 (Data) | | 08851273 |
| 0321FSD | Fan Shutdown | Attic A10 (Data) | | 09162686 |
| 0376 | Pull Station | Group Instruction A13B Exit NW | | 08851244 |
| 0376 | Pull Station | Group Instruction A13B Exit NW | | 66015653 |
| 0377 | Heat Detector | Attic P30 Adult Restroom | | 08851218 |
| 0377 | Heat Detector | Attic P30 Child Restroom | | 08851219 |
| 0377 | Heat Detector | Attic P30 East | | 08851215 |
| 0377 | Heat Detector | Attic P30 Office EOL | | 08851217 |
| 0377 | Heat Detector | Attic P30 West | | 08851216 |
| 0377 | Heat Detector | Attic P30NW | | 08851220 |
| 0378 | Pull Station | Group Instruction A13B Exit SW | | 08851245 |
| 0379 | Pull Station | A18 (Workroom) hall exit | Single Action | 08851246 |
| 0380 | Supervisory Valve | A23 Outside South | | 08851264 |
| 0381 | Supervisory Device | Admin Bldg North Outside SE | | 20413776 |
| 0381 | Supervisory Device | Admin Bldg Outside SE | | 20413775 |
| 0382 | Waterflow Switch | Storage Room A26 | | 49363456 |

| Address | Device Type | Location | Type | ScanID |
|------------------------------------|----------------|---------------------------------|------------------|----------|
| 0384 | Pull Station | P30 | | 08851221 |
| ????? | Smoke Detector | P30 North | | 08851210 |
| Zone/Circuit: Annunciator | | | | |
| | Annunciator | Admin A5 Entry | | 08850990 |
| Zone/Circuit: Battery | | | | |
| | Battery | A10 (Data) | Sealed Lead Acid | 20411460 |
| | Battery | A10 (Data) | Sealed Lead Acid | 20411461 |
| | Battery | A10 (Data) Communicator | Sealed Lead Acid | 44809813 |
| | Battery | A37 | Sealed Lead Acid | 45706102 |
| | Battery | A37 | Sealed Lead Acid | 45706103 |
| | Battery | A40 | Sealed Lead Acid | 08851201 |
| | Battery | A40 | Sealed Lead Acid | 08851202 |
| | Battery | P27 | Lead Acid | 44809814 |
| | Battery | P27 | Lead Acid | 44809815 |
| | Battery | P33 | Sealed Lead Acid | 08851207 |
| | Battery | P33 | Sealed Lead Acid | 08851208 |
| Zone/Circuit: Bell | | | | |
| | Bell | A26 Outside Storage | | 09162691 |
| Zone/Circuit: Communicator | | | | |
| | Communicator | A10 (Data) | | 08851018 |
| Zone/Circuit: Control Panel | | | | |
| | Control Panel | A10 (Data) | | 08850989 |
| Zone/Circuit: Horn | | | | |
| | Horn | 28 Outside North | | 08851017 |
| | Horn | A14 (Staff Dining) Outside East | | 08851009 |
| | Horn | A20 Outside East | | 08851013 |
| | Horn | A3 Outside South by dumpsters | | 08851014 |
| | Horn | A36 Outside East | | 08851016 |
| | Horn | A39 Outside North | | 08851015 |
| | Horn | Admin Office Outside East | | 08851012 |
| | Horn | Lobby Entrance A3 Outside North | | 08851011 |
| | Horn | Lobby Entrance Outside West | | 08851010 |
| | Horn | P30 Outside South | | 08851044 |
| Zone/Circuit: Horn/Strobe | | | | |
| | Horn/Strobe | A1 | | 08851019 |
| | Horn/Strobe | A12 (Conference) | | 08851001 |
| | Horn/Strobe | A18 (Workroom) | | 08851008 |
| | Horn/Strobe | A18 (Workroom) hall | | 08851007 |
| | Horn/Strobe | A2 | | 08851020 |
| | Horn/Strobe | A20 | | 08851024 |
| | Horn/Strobe | A21 | | 08851025 |
| | Horn/Strobe | A22 | | 08851026 |
| | Horn/Strobe | A23 | | 08851027 |
| | Horn/Strobe | A3 | | 08851021 |
| | Horn/Strobe | A34 | | 08851028 |

| Address | Device Type | Location | Type | ScanID |
|-----------------------------------|--------------|----------------------------------|------|----------|
| | Horn/Strobe | A35 | | 08851029 |
| | Horn/Strobe | A36 | | 08851030 |
| | Horn/Strobe | A37 | | 08851031 |
| | Horn/Strobe | A38 | | 08851039 |
| | Horn/Strobe | A39 | | 08851038 |
| | Horn/Strobe | A4 | | 08851022 |
| | Horn/Strobe | A4 Darkroom A4A | | 08851023 |
| | Horn/Strobe | A4 Dental Area | | 08851114 |
| | Horn/Strobe | A40 | | 08851036 |
| | Horn/Strobe | Admin Outside Counselor A5F | | 08850991 |
| | Horn/Strobe | Admin Outside Staff Workroom A5D | | 08850992 |
| | Horn/Strobe | Admin Principal Office A5A | | 08850995 |
| | Horn/Strobe | Admin Staff Workroom A5D | | 08850993 |
| | Horn/Strobe | Admin Vice Principal Office A5B | | 08850994 |
| | Horn/Strobe | Boys Restroom East of A40 | | 08851034 |
| | Horn/Strobe | Corridor by Kitchen | | 08851004 |
| | Horn/Strobe | Girls Restroom East of A40 | | 08851035 |
| | Horn/Strobe | Group Instruction 1 A13A | | 08850999 |
| | Horn/Strobe | Group Instruction 2 A13B | | 08851000 |
| | Horn/Strobe | Kitchen A15 | | 08851003 |
| | Horn/Strobe | Lobby | | 08850996 |
| | Horn/Strobe | Men Staff Restroom | | 08851005 |
| | Horn/Strobe | Mens Restroom by Lobby | | 08850997 |
| | Horn/Strobe | P27 | | 08851040 |
| | Horn/Strobe | P28 | | 08851042 |
| | Horn/Strobe | P29 | | 08851043 |
| | Horn/Strobe | P30 | | 08851046 |
| | Horn/Strobe | P30 Adult Restroom | | 08851047 |
| | Horn/Strobe | P30 Child Restroom | | 08851048 |
| | Horn/Strobe | P30 Office | | 08851045 |
| | Horn/Strobe | P31 | | 08851049 |
| | Horn/Strobe | P32 | | 08851050 |
| | Horn/Strobe | P33 | | 08851051 |
| | Horn/Strobe | Staff Dining A14 | | 08851002 |
| | Horn/Strobe | Staff Restroom East of A40 | | 08851033 |
| | Horn/Strobe | Women's restroom | | 08851006 |
| | Horn/Strobe | Women's restroom by lobby | | 08850998 |
| Zone/Circuit: Power Supply | | | | |
| | Power Supply | A37 | | 08851032 |
| | Power Supply | A40 | | 08851037 |
| | Power Supply | P27 | | 08851041 |
| | Power Supply | P33 | | 08851052 |

Fire/Life Safety System Inspection, Testing and/or Maintenance Certificate

For

Live Oak ES Lodi USD
5099 East Gear Creek Rd
Lodi, Ca 95240

This inspection was performed in accordance with NFPA 101, EDITION 2012, LIFE SAFETY CODE, NFPA 72, EDITION 2010, FIRE ALARM SYSTEMS and/or other regulatory standards applicable to this inspection.

This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

Inspection Completion Date
Aug 5, 2022

Building: Live Oak ES Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: *BuildingReports.com*

Building Information

Address: 5099 East Gear Creek Rd

Address:

City/State/ZIP Code: Lodi, Ca 95240

Country: United States of America

System Control Unit

Model Number: EST2

Install Date: 07/06/2007

IDC Style: B

Software Version:

Version Date: 07/06/2007

SLC Style:

Location: Admin Office across from Safe

Current Protection: Breaker

NAC Style: W

Central Station Signal Verification

Test Time/Date: 8/5/22 7:08:19 PM

Restore Time:

Note:

Inspection Completion Date: Aug 5, 2022

Building: Live Oak ES Lodi USD

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|----------------|----------------------------|-------------|-------------|--------------------------|-----------------------|
| Pull Station | 19 | 19 | 0 | 19 | 19 |
| Smoke Detector | 32 | 32 | 0 | 32 | 32 |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|------------------|----------------------------|-------------|-------------|--------------------------|-----------------------|
| Horn/Strobe | 11 | 11 | 0 | 11 | 11 |
| Strobe | 7 | 7 | 0 | 7 | 7 |
| Voice Evacuation | 1 | 1 | 0 | 1 | 1 |

EC 02.03.05 EP 05 Annual test of fire alarm equipment for notifying off-site fire responders. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|----------------|----------------------------|-------------|-------------|--------------------------|-----------------------|
| Control Panel | 1 | 1 | 0 | 1 | 1 |

LS 02.01.34 EP 02 Protected master fire alarm control panel

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|----------------|----------------------------|-------------|-------------|--------------------------|-----------------------|
| Power Supply | 1 | 1 | 0 | 1 | 1 |

Total Device Count: 111

Inspection & Testing

Generated by: BuildingReports.com

Building: Live Oak ES Lodi USD

The Inspection & Testing section lists all of the items inspected in your building, which are then categorized by the applicable code reference. The most recent inspection is listed in the far right column and is based on the Finish Date of that inspection. The latest inspection uploaded in each previous quarter appears in the four columns to the left. Passed=P, Failed=F, Replaced=R

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Restorable: Heat test shall be performed with a heat source per the manufacturer's published instructions. Non-Restorable: Heat tests shall not be performed. Functionality shall be tested mechanically and electrically. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14d))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Heat Detector | 2 | 2 | 0 | 2 | 9 |

| Device Type | Location | ScanID | Address | Q3/22 |
|---------------|---|----------|---------|---------|
| Heat Detector | MP Kitchen North, low ceiling | 49363457 | 1-3 | 08/05-P |
| Heat Detector | North Classroom 18 Portables | 05652146 | 1-6 | |
| Heat Detector | North Classroom 19. Portables | 05652118 | 1-6 | 08/05-P |
| Heat Detector | North Classroom 20 middle office. Portables | 05652115 | 1-6 | |
| Heat Detector | North Kitchen Multipurpose building | 08851742 | 1-3 | 08/05-P |
| Heat Detector | South Classroom 18 Portables | 05652140 | 1-6 | |
| Heat Detector | South Classroom 19. Portables | 05652139 | 1-6 | 08/05-P |
| Heat Detector | South Classroom 20 hall by middle office. Portables | 05652166 | 1-6 | |
| Heat Detector | South Kitchen Multipurpose building | 08851741 | 1-3 | 08/05-P |

Device Total: 9 [Return to Executive Summary](#)

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Manual fire alarm boxes shall be operated per the manufacturer's published instructions. Key-operated presignal and general alarm manual fire alarm boxes shall both be tested. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14e))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|--------------|--------------|------------|------------|-------------------|----------------|
| Pull Station | 19 | 19 | 0 | 19 | 19 |

| Device Type | Location | ScanID | Address | Q3/22 |
|--------------|---|----------|----------|---------|
| Pull Station | Between classroom 1 and 2. | 05652092 | 1-01 001 | 08/05-P |
| Pull Station | Between classroom 4 and 5. | 05652094 | 1-1 | 08/05-P |
| Pull Station | Between classroom 7 and 6. | 05652098 | 1-2 | 08/05-P |
| Pull Station | Between classroom 9 and 8. | 05652097 | 1-2 | 08/05-P |
| Pull Station | Classroom 15 Portables | 05652134 | 1-4 | 08/05-P |
| Pull Station | Classroom 16. Portables | 05652135 | 1-4 | 08/05-P |
| Pull Station | Classroom 17. Portables | 05652136 | 1-4 | 08/05-P |
| Pull Station | Classroom 18 Portables | 05652130 | 1-6 | 08/05-P |
| Pull Station | Classroom 19. Portables | 05652131 | 1-6 | 08/05-P |
| Pull Station | Headstart by classroom 17 Portables | 05652137 | 1-7 | 08/05-P |
| Pull Station | Kitchen Multipurpose building | 05652100 | 1-3 | 08/05-P |
| Pull Station | Outside custodian room by classroom 11. | 05652095 | 1-1 | 08/05-P |
| Pull Station | Portable-13 | 05652138 | 1 | 08/05-P |
| Pull Station | East Classroom 20 Portables | 05652132 | 1-6 | 08/05-P |
| Pull Station | Northeast Cafeteria. . | 08851740 | 1-6 | 08/05-P |
| Pull Station | Southeast- Cafeteria. . | 08851724 | 1-6 | 08/05-P |
| Pull Station | Southwest exit. by staff lounge Multipurpose building | 05652099 | 1-3 | 08/05-P |
| Pull Station | Southwest exit. by staff restroom Multipurpose building | 08851722 | 1-3 | 08/05-P |
| Pull Station | West Classroom 20 Portables | 05652133 | 1-6 | 08/05-P |

Device Total: 19 [Return to Executive Summary](#)

EC 02.03.05 EP 03

Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Smoke detectors/smoke alarms shall be tested in place to ensure smoke entry into the sensing chamber and an alarm response. Sensitivity shall be checked every alternate year. Any of the following tests shall be performed to ensure that each smoke detector is within its listed and marked sensitivity range: 1) Calibrated test method, 2) Manufacturer's calibrated sensitivity test instrument, 3) Listed control equipment arranged for the purpose, 4) Smoke detector/control unit arrangement whereby the detector causes a signal at the control unit when its sensitivity is outside its listed sensitivity range, 5) Other calibrated sensitivity test method approved by the authority having jurisdiction. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g.1); 14.4.5.3.2)

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|----------------|--------------|------------|------------|-------------------|----------------|
| Smoke Detector | 32 | 32 | 0 | 32 | 32 |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--|----------|---------|---------|
| Smoke Detector | Kitchen dry storage | 08851726 | 1-3 | 08/05-P |
| Smoke Detector | Multipurpose building East # 10 | 08469934 | 1-3 | 08/05-P |
| Smoke Detector | Multipurpose building East # 11 | 08469935 | 1-3 | 08/05-P |
| Smoke Detector | Multipurpose building East # 12 | 08469936 | 1-3 | 08/05-P |
| Smoke Detector | Multipurpose building East # 13 | 08469937 | 1-3 | 08/05-P |
| Smoke Detector | Multipurpose building East # 14 | 08469938 | 1-3 | 08/05-P |
| Smoke Detector | Multipurpose building East # 9 | 08469933 | 1-3 | 08/05-P |
| Smoke Detector | Multipurpose building N/E # 8 | 08469932 | 1-3 | 08/05-P |
| Smoke Detector | Multipurpose building N/W # 1 | 08469925 | 1-3 | 08/05-P |
| Smoke Detector | Multipurpose building West # 2 | 08469926 | 1-3 | 08/05-P |
| Smoke Detector | Multipurpose building West # 3 | 08469927 | 1-3 | 08/05-P |
| Smoke Detector | Multipurpose building West # 4 | 08469928 | 1-3 | 08/05-P |
| Smoke Detector | Multipurpose building West # 5 | 08469929 | 1-3 | 08/05-P |
| Smoke Detector | Multipurpose building West # 6 | 08469930 | 1-3 | 08/05-P |
| Smoke Detector | Multipurpose building West # 7 | 08469931 | 1-3 | 08/05-P |
| Smoke Detector | portable 18 east | 08469946 | 1-3 | 08/05-P |
| Smoke Detector | portable 18 west | 08469947 | 1-3 | 08/05-P |
| Smoke Detector | portable 19 east | 08469949 | 1-3 | 08/05-P |
| Smoke Detector | portable 19 west | 08469948 | 1-3 | 08/05-P |
| Smoke Detector | Portable-13 | 08469958 | 1 | 08/05-P |
| Smoke Detector | Rm 12 | 08469956 | 1-1 7 | 08/05-P |
| Smoke Detector | Rm 21 East | 49357106 | 1-1 7 | 08/05-P |
| Smoke Detector | Rm 21 West | 49357107 | 1-1 7 | 08/05-P |
| Smoke Detector | Rm 22 west | 49357108 | 1 | 08/05-P |
| Smoke Detector | Room 22 East | 49363460 | 1 | 08/05-P |
| Smoke Detector | Inside portable 20 RSP office east | 08469954 | 1-3 | 08/05-P |
| Smoke Detector | Inside portable 20 RSP office west | 08469955 | 1-3 | 08/05-P |
| Smoke Detector | Inside portable 20 counselor office | 08469952 | 1-3 | 08/05-P |
| Smoke Detector | Inside portable 20 psychologist office | 08469953 | 1-3 | 08/05-P |
| Smoke Detector | staff lounge Multipurpose building | 08469941 | 1-3 | 08/05-P |
| Smoke Detector | South Multipurpose custodian closet | 08851733 | 1-3 | 08/05-P |
| Smoke Detector | South Restroom-Mens Multipurpose | 08469960 | 1-3 | 08/05-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|---|----------|--------|---------|-------|
| Device Total: 32 Return to Executive Summary | | | | |

EC 02.03.05 EP 04

Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Horn | 22 | 22 | 0 | 22 | 22 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|--|----------|---------|---------|
| Horn | Between classroom 1 and 2. | 05652093 | 1-1 | 08/05-P |
| Horn | Between classroom 6 and 7. | 05652147 | 1 | 08/05-P |
| Horn | Between classroom 9 and 8. | 16427756 | 1-1 | 08/05-P |
| Horn | Between classroom 9 and 8. | 05652096 | 1-1 | 08/05-P |
| Horn | Between classroom 9 and 8. | 49363459 | 1-1 | 08/05-P |
| Horn | Cafeteria Outside South | 08469945 | 1-1 | 08/05-P |
| Horn | Cafeteria Outside South | 08851723 | 1-1 | 08/05-P |
| Horn | Cafeteria Outside West | 16087329 | 1 | 08/05-P |
| Horn | Classroom 17. Portables | 05652149 | 1-6 | 08/05-P |
| Horn | Classroom 18 Portables | 05652112 | 1-6 | 08/05-P |
| Horn | Classroom 19. Portables | 05652117 | 1-6 | 08/05-P |
| Horn | Classroom 20. Portables | 05652148 | 1-6 | 08/05-P |
| Horn | Headstart. Portables | 05652150 | 1-6 | 08/05-P |
| Horn | Office inside Headstart Portables | 05652151 | 1-6 | 08/05-P |
| Horn | Outside womens bathroom facing kindergarden. | 05652155 | 1-6 | 08/05-P |
| Horn | Portable-13 | 05652179 | 1 | 08/05-P |
| Horn | outside Rm 22 | 49357104 | 1 | 08/05-P |
| Horn | East Breezeway near boys restroom | 05652170 | 1 | 08/05-P |
| Horn | Outside Classroom 15 | 05652175 | 1 | 08/05-P |
| Horn | Outside Classroom 4 | 05652169 | 1 | 08/05-P |
| Horn | Outside Portable 19 | 05652174 | 1 | 08/05-P |
| Horn | Outside Portable-Headstart | 05652176 | 1 | 08/05-P |

Device Total: 22 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|-------------|--------------|------------|------------|-------------------|----------------|
| Horn/Strobe | 11 | 11 | 0 | 11 | 11 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|--|----------|---------|---------|
| Horn/Strobe | Admin hall | 49363458 | 1 | 08/05-P |
| Horn/Strobe | Kitchen Multipurpose building | 08851725 | 1-3 | 08/05-P |
| Horn/Strobe | Rm 21 | 49357105 | 1-1 7 | 08/05-P |
| Horn/Strobe | Room 22 | 49363442 | 1 | 08/05-P |
| Horn/Strobe | north/east Multipurpose building | 08469944 | 1-3 | 08/05-P |
| Horn/Strobe | outside Multipurpose building boys restroom | 08469962 | 1-3 | 08/05-P |
| Horn/Strobe | outside Multipurpose building girls restroom | 08851727 | 1-3 | 08/05-P |
| Horn/Strobe | south/east Multipurpose building | 08469943 | 1-3 | 08/05-P |
| Horn/Strobe | staff lounge Multipurpose building | 08469942 | 1-3 | 08/05-P |
| Horn/Strobe | South Restroom-mens Multipurpose building | 08851729 | 1-3 | 08/05-P |
| Horn/Strobe | South Restroom-womens Multipurpose building | 08469939 | 1-3 | 08/05-P |

Device Total: 11 [Return to Executive Summary](#)

| EC 02.03.05 EP 04 | | Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5 | | | |
|---|---|---|------------|-------------------|----------------|
| Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15c)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Strobe | 7 | 7 | 0 | 7 | 7 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Strobe | Headstart chidrens bathroom. Portables | 05652152 | 1-6 | 08/05-P | |
| Strobe | Kindergarden. Adult bathroom. Portables | 05652154 | 1-6 | 08/05-P | |
| Strobe | Mens Restroom across from Kindergarden | 05652181 | 1 | 08/05-P | |
| Strobe | Portable-Child Care Child Restroom | 05652178 | 1 | 08/05-P | |
| Strobe | Portable-Headstart Adult Restroom | 05652177 | 1 | 08/05-P | |
| Strobe | Womens Restroom across from Kindergarden | 05652180 | 1 | 08/05-P | |
| Strobe | infant class. By adult bathroom. Portables | 05652153 | 1-6 | 08/05-P | |
| Device Total: 7 | | Return to Executive Summary | | | |

EC 02.03.05 EP 04

Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). Audible information shall be verified to be distinguishable and understandable. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15b))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|------------------------|---|------------|------------|-------------------|----------------|
| Voice Evacuation | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | | ScanID | Address | Q3/22 |
| Voice Evacuation | Admin Office | | 43448635 | 1 | 08/05-P |
| Device Total: 1 | Return to Executive Summary | | | | |

EC 02.03.05 EP 05 Annual test of fire alarm equipment for notifying off-site fire responders. NFPA 72-2010 Table 14.4.5

Test shall be performed on all system functions and features in accordance with the equipment manufacturer's published instructions for correct operation in conformance with the applicable sections of Chapter 26. Initiating device shall be actuated. Receipt of the correct initiating device signal at the supervising station within 90 seconds shall be verified. Upon completion of the test, the system shall be restored to its functional operating condition. (2010 ed.) (NFPA 72 Table 14.4.2.2 (19a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|--|---------------------------|------------|------------|-------------------|----------------|
| Communicator | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Communicator | Admin Office-Communicator | 05652145 | 1 | 08/05-P | |
| Device Total: 1 Return to Executive Summary | | | | | |

| LS 02.01.34 EP 02 Protected master fire alarm control panel | | | | | |
|---|-------------------------------|------------|------------|-------------------|----------------|
| At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Control Panel | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Control Panel | Admin Office across from Safe | 08474332 | 1 | 08/05-P | |
| Device Total: 1 Return to Executive Summary | | | | | |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
|---------|--------------|------------|------------|-------------------|----------------|

| | | | | | |
|---------|---|---|---|---|---|
| Battery | 7 | 5 | 2 | 7 | 7 |
|---------|---|---|---|---|---|

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|--------------------------------|----------|---------|---------|
| Battery | Admin Office VOICE EVACUATION | 43448634 | 1 | 08/05-P |
| Battery | Admin Office VOICE EVACUATION | 43448633 | 1 | 08/05-P |
| Battery | Admin Office across from Safe | 43448631 | 1 | 08/05-F |
| Battery | Admin Office across from Safe | 43448632 | 1 | 08/05-F |
| Battery | Admin Office-FACP-communicator | 37520109 | 1 | 08/05-P |
| Battery | Cafeteria South exit Storage | 43448636 | 1 | 08/05-P |
| Battery | Cafeteria South exit Storage | 43448637 | 1 | 08/05-P |

Device Total: 7 [Return to Executive Summary](#)

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|--|------------------------------|-------------------|-------------------|--------------------------|-----------------------|
| Power Supply | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | | ScanID | Address | Q3/22 |
| Power Supply | Cafeteria South exit Storage | | 08469963 | 1 | 08/05-P |
| Device Total: 1 Return to Executive Summary | | | | | |

Service Summary

Generated by: BuildingReports.com

Building: Live Oak ES Lodi USD

| Device Type | Service | Quantity |
|---------------------|---------|------------|
| <i>Failed/Other</i> | | 2 |
| <i>Passed</i> | | 5 |
| Communicator | Annual | 1 |
| Control Panel | Annual | 1 |
| Heat Detector | Annual | 2 |
| Horn/Strobe | Annual | 11 |
| Horn | Annual | 22 |
| Power Supply | Annual | 1 |
| Pull Station | Annual | 19 |
| Smoke Detector | Annual | 32 |
| Strobe | Annual | 7 |
| Voice Evacuation | Annual | 1 |
| | | 102 |
| <i>Untested</i> | | |
| Heat Detector | | 7 |
| Total | | 7 |
| Grand Total | | 111 |

Battery & Power Supply Testing

Generated by: BuildingReports.com

| Building: Live Oak ES Lodi USD | | | | Control Panel: 1 - EST EST2 | | | |
|---|--------------------------------|----------|-------------|-----------------------------|------------------|--------|-----------|
| <p>The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p> | | | | | | | |
| Type | Location | Rated Ah | Rated Volts | Pre Test | Post Test | Min Ah | Tested Ah |
| Battery | | | | | | | |
| <i>Passed</i> | | | | | | | |
| Sealed Lead Acid | Admin Office VOICE EVACUATION | 12AH | 12V | 13.6 | 13.3 | 80% | 100% |
| Sealed Lead Acid | Admin Office-FACP-communicator | 7AH | 12V | 13.7 | 13.3 | 80% | 100% |
| Sealed Lead Acid | Cafeteria South exit Storage | 7 | 12 | 13 | 12.8 | 80% | 90% |
| Sealed Lead Acid | Cafeteria South exit Storage | 7 | 12 | 13.2 | 12.9 | 80% | 100% |
| <i>Failed/Other</i> | | | | | | | |
| Sealed Lead Acid | Admin Office across from Safe | 12AH | 12V | 11.1 | | 80% | 0% |
| Protection Type | Location | Rated Ah | Rated Volts | | Charging Voltage | | |
| Power Supply | | | | | | | |
| <i>Passed</i> | | | | | | | |
| | Cafeteria South exit Storage | 10 | 120 | | 26.4 | | |

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Live Oak ES Lodi USD **Control Panel: 1 - EST EST2**

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

| Device or Type | Category | % of Inventory | Quantity |
|------------------|------------|----------------|----------|
| Communicator | Control | 0.90% | 1 |
| Control Panel | Control | 0.90% | 1 |
| Heat Detector | Initiating | 8.11% | 9 |
| Horn | Indicating | 19.82% | 22 |
| Horn/Strobe | Indicating | 9.91% | 11 |
| Power Supply | Control | 0.90% | 1 |
| Pull Station | Initiating | 17.12% | 19 |
| Smoke Detector | Initiating | 28.83% | 32 |
| Strobe | Indicating | 6.31% | 7 |
| Voice Evacuation | Control | 0.90% | 1 |

| Type | Qty | Model # | Description | Install Date |
|---|-----|---------|-------------|--------------|
| <i>In Service - 3 Years to 5 Years</i> | | | | |

| | | | | |
|--------------------|---|--|--|------------|
| Horn/Strobe | 1 | | | 09/06/2018 |
| Smoke Detector | 2 | | | 09/06/2018 |
| Power-Sonic | | | | |

| | | | | |
|--|--|--|--|--|
| <i>In Service - 5 Years to 10 Years</i> | | | | |
| Duracell | | | | |

| | | | | |
|-----------------|--|--|--|--|
| Wheelock | | | | |
|-----------------|--|--|--|--|

| | | | | |
|-----------------|--|--|--|--|
| Duracell | | | | |
|-----------------|--|--|--|--|

| | | | | |
|---|--|--|--|--|
| <i>In Service - 15 Years to 25 Years</i> | | | | |
|---|--|--|--|--|

| | | | | |
|--------------------|----|------------|----------------------|------------|
| Ademco | | | | |
| Communicator | 1 | 5110XM | Digital Communicator | 07/06/2007 |
| Amseco | | | | |
| Horn | 3 | BZ-54VT-24 | | 07/06/2007 |
| Chemtronics | | | | |
| Heat Detector | 6 | 604 | Fixed Temperature | 07/06/2007 |
| ESL | | | | |
| Smoke Detector | 17 | EC3OU-3 | | 07/06/2007 |

| EST | | | | |
|------------------------|----|----------------|-------------------|------------|
| Control Panel | 1 | EST2 | | 07/06/2007 |
| Heat Detector | 1 | 281B-PL | | 07/06/2007 |
| Heat Detector | 2 | 284B-PL | Fixed Temperature | 07/06/2007 |
| Horn/Strobe | 1 | | | 07/06/2007 |
| Horn/Strobe | 1 | EC3OU-3 | | 07/06/2007 |
| Horn/Strobe | 8 | gr1-hdmv | | 07/06/2007 |
| Power Supply | 1 | BPS10A | | 07/06/2007 |
| Smoke Detector | 12 | EC3OU-3 | | 07/06/2007 |
| Federal Signal | | | | |
| Horn | 1 | 450D | | 07/06/2007 |
| SimplexGrinnell | | | | |
| Horn | 1 | | | 07/06/2007 |
| Horn | 6 | 2901-9806 | | 07/06/2007 |
| Horn | 5 | GX90-4R | | 07/06/2007 |
| Pull Station | 1 | | | 07/06/2007 |
| Pull Station | 8 | 2099-9754 | Single Action | 07/06/2007 |
| Pull Station | 10 | 4251-20 | Single Action | 07/06/2007 |
| Smoke Detector | 1 | | | 07/06/2007 |
| Strobe | 2 | 2904-9001.75MA | | 07/06/2007 |
| Strobe | 5 | 4904-9137 | | 07/06/2007 |
| Wheelock | | | | |
| Horn | 2 | AH-24WP | | 07/06/2007 |
| Horn | 3 | MT-12/24-R | | 07/06/2007 |
| Yuasa | | | | |
| Battery | 2 | NP12-12S | Sealed Lead Acid | 07/06/2007 |

Zone Address Report

Generated by: *BuildingReports.com*

| | |
|---------------------------------------|------------------------------------|
| Building: Live Oak ES Lodi USD | Control Panel: 1 - EST EST2 |
|---------------------------------------|------------------------------------|

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|---|---------------|----------|
| Zone/Circuit: 01 | | | | |
| 001 | Pull Station | Between classroom 1 and 2. | Single Action | 05652092 |
| Zone/Circuit: 1 | | | | |
| 7 | Smoke Detector | Rm 12 | | 08469956 |
| 7 | Horn/Strobe | Rm 21 | | 49357105 |
| 7 | Smoke Detector | Rm 21 East | | 49357106 |
| 7 | Smoke Detector | Rm 21 West | | 49357107 |
| | Horn | Between classroom 1 and 2. | | 05652093 |
| | Pull Station | Between classroom 4 and 5. | Single Action | 05652094 |
| | Horn | Between classroom 9 and 8. | | 05652096 |
| | Horn | Between classroom 9 and 8. | | 16427756 |
| | Horn | Between classroom 9 and 8. | | 49363459 |
| | Horn | Cafeteria Outside South | | 08469945 |
| | Horn | Cafeteria Outside South | | 08851723 |
| | Pull Station | Outside custodian room by classroom 11. | Single Action | 05652095 |
| Zone/Circuit: 2 | | | | |
| | Pull Station | Between classroom 7 and 6. | Single Action | 05652098 |
| | Pull Station | Between classroom 9 and 8. | Single Action | 05652097 |
| Zone/Circuit: 3 | | | | |
| | Smoke Detector | Kitchen dry storage | | 08851726 |
| | Smoke Detector | Multipurpose building East # 10 | | 08469934 |
| | Smoke Detector | Multipurpose building East # 11 | | 08469935 |
| | Smoke Detector | Multipurpose building East # 12 | | 08469936 |
| | Smoke Detector | Multipurpose building East # 13 | | 08469937 |
| | Smoke Detector | Multipurpose building East # 14 | | 08469938 |
| | Smoke Detector | Multipurpose building East # 9 | | 08469933 |
| | Smoke Detector | Multipurpose building N/E # 8 | | 08469932 |
| | Smoke Detector | Multipurpose building N/W # 1 | | 08469925 |
| | Smoke Detector | Multipurpose building West # 2 | | 08469926 |
| | Smoke Detector | Multipurpose building West # 3 | | 08469927 |
| | Smoke Detector | Multipurpose building West # 4 | | 08469928 |
| | Smoke Detector | Multipurpose building West # 5 | | 08469929 |
| | Smoke Detector | Multipurpose building West # 6 | | 08469930 |
| | Smoke Detector | Multipurpose building West # 7 | | 08469931 |
| | Smoke Detector | portable 18 east | | 08469946 |
| | Smoke Detector | portable 18 west | | 08469947 |
| | Smoke Detector | portable 19 east | | 08469949 |

| Address | Device Type | Location | Type | ScanID |
|------------------------|----------------|---|-------------------|----------|
| | Smoke Detector | portable 19 west | | 08469948 |
| | Horn/Strobe | Kitchen Multipurpose building | | 08851725 |
| | Pull Station | Kitchen Multipurpose building | Single Action | 05652100 |
| | Heat Detector | MP Kitchen North, low ceiling | | 49363457 |
| | Smoke Detector | Inside portable 20 RSP office east | | 08469954 |
| | Smoke Detector | Inside portable 20 RSP office west | | 08469955 |
| | Smoke Detector | Inside portable 20 counselor office | | 08469952 |
| | Smoke Detector | Inside portable 20 psychologist office | | 08469953 |
| | Horn/Strobe | north/east Multipurpose building | | 08469944 |
| | Horn/Strobe | outside Multipurpose building boys restroom | | 08469962 |
| | Horn/Strobe | outside Multipurpose building girls restroom | | 08851727 |
| | Horn/Strobe | south/east Multipurpose building | | 08469943 |
| | Horn/Strobe | staff lounge Multipurpose building | | 08469942 |
| | Smoke Detector | staff lounge Multipurpose building | | 08469941 |
| | Heat Detector | North Kitchen Multipurpose building | Fixed Temperature | 08851742 |
| | Smoke Detector | South Multipurpose custodian closet | | 08851733 |
| | Heat Detector | South Kitchen Multipurpose building | Fixed Temperature | 08851741 |
| | Smoke Detector | South Restroom-Mens Multipurpose building | | 08469960 |
| | Horn/Strobe | South Restroom-mens Multipurpose building | | 08851729 |
| | Horn/Strobe | South Restroom-womens Multipurpose building | | 08469939 |
| | Pull Station | Southwest exit. by staff lounge Multipurpose building | Single Action | 05652099 |
| | Pull Station | Southwest exit. by staff restroom Multipurpose building | Single Action | 08851722 |
| Zone/Circuit: 4 | | | | |
| | Pull Station | Classroom 15 Portables | Single Action | 05652134 |
| | Pull Station | Classroom 16. Portables | Single Action | 05652135 |
| | Pull Station | Classroom 17. Portables | Single Action | 05652136 |
| Zone/Circuit: 6 | | | | |
| | Horn | Classroom 17. Portables | | 05652149 |
| | Horn | Classroom 18 Portables | | 05652112 |
| | Pull Station | Classroom 18 Portables | Single Action | 05652130 |
| | Horn | Classroom 19. Portables | | 05652117 |
| | Pull Station | Classroom 19. Portables | Single Action | 05652131 |
| | Horn | Classroom 20. Portables | | 05652148 |
| | Strobe | Headstart chidrens bathroom. Portables | | 05652152 |
| | Horn | Headstart. Portables | | 05652150 |
| | Strobe | Kindergarden. Adult bathroom. Portables | | 05652154 |
| | Horn | Office inside Headstart Portables | | 05652151 |
| | Horn | Outside womens bathroom facing kindergarden. | | 05652155 |

| Address | Device Type | Location | Type | ScanID |
|------------------------|---------------|--|-------------------|----------|
| | Strobe | infant class. By adult bathroom. Portables | | 05652153 |
| | Pull Station | East Classroom 20 Portables | Single Action | 05652132 |
| | Heat Detector | North Classroom 18 Portables | Fixed Temperature | 05652146 |
| | Heat Detector | North Classroom 19. Portables | Fixed Temperature | 05652118 |
| | Heat Detector | North Classroom 20 middle office. Portables | Fixed Temperature | 05652115 |
| | Pull Station | Northeast Cafeteria. . | Single Action | 08851740 |
| | Heat Detector | South Classroom 18 Portables | Fixed Temperature | 05652140 |
| | Heat Detector | South Classroom 19. Portables | Fixed Temperature | 05652139 |
| | Heat Detector | South Classroom 20 hall by middle office. Portables | Fixed Temperature | 05652166 |
| | Pull Station | Southeast- Cafeteria. . | Single Action | 08851724 |
| | Pull Station | West Classroom 20 Portables | Single Action | 05652133 |
| Zone/Circuit: 7 | | | | |
| | Pull Station | Headstart by classroom 17 Portables | Single Action | 05652137 |

Fire/Life Safety System Inspection, Testing and/or Maintenance Certificate

For

Lockeford ES Lodi USD
19456 North Tully Rd
Lockford, CA 95237

This inspection was performed in accordance with NFPA 101, EDITION 2012, LIFE SAFETY CODE, NFPA 72, EDITION 2010, FIRE ALARM SYSTEMS and/or other regulatory standards applicable to this inspection.

This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

Inspection Completion Date
Sep 8, 2022

Building: Lockeford ES Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: *BuildingReports.com*

Building Information

Address: 19456 North Tully Rd

Address:

City/State/ZIP Code: Lockford, CA 95237

Country: United States of America

Inspection Performed By

Address: 2010 East Fremont Street

Address:

City/State/ZIP Code: Stockton, California 95205

Country: United States of America

Inspector: Torron Thompson

Phone: 2099931856

Fax:

Mobile:

Email: tthompson@qualitysound.net

System Control Unit

Model Number: EST 3

Software Version:

Location: FACP Room_Main Panel

Install Date: 06/23/2005

Version Date: 06/19/2007

Current Protection: Breaker

IDC Style:

SLC Style:

NAC Style:

Inspection Completion Date: Sep 8, 2022

Building: Lockeford ES Lodi USD

EC 02.03.05 EP 01 The organization tests supervisory signal devices on the inventory with the following time frames: Quarterly for pressure supervisory indicating devices (including both high- and low-air pressure switches), water level supervisory indicating devices, water temperature supervisory indicating devices, room temperature supervisory indicating devices, and other suppression system supervisory initiating devices. Semiannually for valve supervisory switches. Annually for other supervisory initiating devices. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|-------------------|---------------------|------|------|-------------------|----------------|
| Supervisory Valve | 3 | 3 | 0 | 3 | 3 |

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|------------------|---------------------|------|------|-------------------|----------------|
| Waterflow Switch | 1 | 1 | 0 | 1 | 1 |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
|---------|---------------------|------|------|-------------------|----------------|

| | | | | | |
|----------------|-----|-----|---|-----|-----|
| Duct Detector | 3 | 3 | 0 | 3 | 3 |
| Heat Detector | 66 | 66 | 0 | 66 | 66 |
| Pull Station | 11 | 9 | 2 | 11 | 11 |
| Smoke Detector | 110 | 110 | 0 | 110 | 110 |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
|---------|---------------------|------|------|-------------------|----------------|

| | | | | | |
|-------------|----|----|---|----|----|
| Horn/Strobe | 72 | 72 | 0 | 72 | 72 |
| Strobe | 3 | 3 | 0 | 3 | 3 |

EC 02.03.05 EP 05 Annual test of fire alarm equipment for notifying off-site fire responders. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
|---------|---------------------|------|------|-------------------|----------------|

LS 02.01.34 EP 02 Protected master fire alarm control panel

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------------|---------------------|------|------|-------------------|----------------|
| Control Panel | 1 | 1 | 0 | 1 | 1 |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|---------|---------------------|------|------|-------------------|----------------|
|---------|---------------------|------|------|-------------------|----------------|

| | | | | | |
|---------|----|---|---|----|----|
| Battery | 12 | 4 | 8 | 12 | 12 |
|---------|----|---|---|----|----|

Total Device Count: 316

Inspection & Testing

Generated by: BuildingReports.com

Building: Lockeford ES Lodi USD

The Inspection & Testing section lists all of the items inspected in your building, which are then categorized by the applicable code reference. The most recent inspection is listed in the far right column and is based on the Finish Date of that inspection. The latest inspection uploaded in each previous quarter appears in the four columns to the left. Passed=P, Failed=F, Replaced=R

EC 02.03.05 EP 01 The organization tests supervisory signal devices on the inventory with the following time frames: Quarterly for pressure supervisory indicating devices (including both high- and low-air pressure switches), water level supervisory indicating devices, water temperature supervisory indicating devices, room temperature supervisory indicating devices, and other suppression system supervisory initiating devices. Semiannually for valve supervisory switches. Annually for other supervisory initiating devices. NFPA 72-2010 Table 14.4.5

Valve shall be operated and signal receipt shall be verified to be within the first two revolutions of the hand wheel or within one-fifth of the travel distance, or per the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14i.1))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|-------------------|--------------|------------|------------|-------------------|----------------|
| Supervisory Valve | 3 | 3 | 0 | 3 | 3 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------------|--|----------|-----------|---------|
| Supervisory Valve | MP Outside South by Fire Riser rm | 16089405 | 1-02 0194 | 09/07-P |
| Supervisory Valve | MP Outside South by Fire Riser rm | 16089404 | 1-02 0194 | 09/07-P |
| Supervisory Valve | MP Outside South by Fire Riser room behind gate | 16089444 | 1-02 0195 | 09/07-P |

Device Total: 3 [Return to Executive Summary](#)

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

Vane-type and pressure switch-type waterflow alarm devices shall be tested semiannually. Per NFPA 25, Section 5.3.3.1, mechanical waterflow alarm devices shall be tested quarterly. Water shall be flowed through an inspector's test connection indicating the flow of water equal to that from a single sprinkler of the smallest orifice size installed in the system for wet-pipe systems, or an alarm test bypass connection for dry-pipe, pre-action, or deluge systems. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14j))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|------------------|--------------|------------|------------|-------------------|----------------|
| Waterflow Switch | 1 | 1 | 0 | 1 | 1 |

| Device Type | Location | ScanID | Address | Q3/22 |
|------------------|----------------------------|----------|-----------|---------|
| Waterflow Switch | MP Fire Riser Rm South end | 16427729 | 1-02 0181 | 09/07-P |

Device Total: 1 [Return to Executive Summary](#)

| EC 02.03.05 EP 03 | | Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5 | | | |
|--|---------------------------------|---|------------|-------------------|----------------|
| The detector shall be tested by introducing smoke, other aerosol, or an optical filter into the beam path. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g.7)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Beam Detector | 2 | 2 | 0 | 2 | 2 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Beam Detector | Library workroom. East detector | 16089393 | 1-02 0198 | 09/07-P | |
| Beam Detector | Library workroom. West detector | 16089392 | 1-02 0197 | 09/07-P | |
| Device Total: 2 | Return to Executive Summary | | | | |

EC 02.03.05 EP 03

Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

In addition to testing in place to ensure smoke entry into the sensing chamber and an alarm response, duct smoke detectors utilizing sampling tubes shall be tested by verifying the correct pressure differential (within the manufacturer's published ranges) between the inlet and exhaust tubes using a method acceptable to the manufacturer to ensure that the device will properly sample the airstream. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g. 6))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Duct Detector | 3 | 3 | 0 | 3 | 3 |

| Device Type | Location | ScanID | Address | Q3/22 |
|---------------|--|----------|-----------|---------|
| Duct Detector | Kitchen attic Above table storage room | 16089471 | 1-02 0183 | 09/08-P |
| Duct Detector | Library Roof Above computer lab AC-1 | 16089454 | 1-02 0208 | 09/08-P |
| Duct Detector | Library Roof Above computer lab. AC-2 | 16089453 | 1-02 0207 | 09/08-P |

Device Total: 3 [Return to Executive Summary](#)

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Restorable: Heat test shall be performed with a heat source per the manufacturer's published instructions. Non-Restorable: Heat tests shall not be performed. Functionality shall be tested mechanically and electrically. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14d))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Heat Detector | 66 | 66 | 0 | 66 | 66 |

| Device Type | Location | ScanID | Address | Q3/22 |
|---------------|-------------------------------------|------------|-----------|---------|
| Heat Detector | Attic portable19 counseling office | 08851812 | 1-02 0136 | 09/07-P |
| Heat Detector | Attic portable19 speech office | 08851811 | 1-02 0136 | 09/07-P |
| Heat Detector | Classroom 20 furnace closet | 16089439 | 1-02 0073 | 09/08-P |
| Heat Detector | Classroom 21 furnace | 20414571 | 1-02 0070 | 09/08-P |
| Heat Detector | Classroom 22 furnace closet | 3308770873 | 1-02 0067 | 09/08-P |
| Heat Detector | Classroom 23 furnace closet | 16089436 | 1-02 0066 | 09/08-P |
| Heat Detector | Classroom 23 furnace closet | 49362758 | 1-2 66 | 09/08-P |
| Heat Detector | Classroom 25 furnace | 16089431 | 1-02 0081 | 09/08-P |
| Heat Detector | Kitchen Ceiling | 16089473 | 1-02 0176 | 09/08-P |
| Heat Detector | Kitchen attic Above table storage 1 | 16089470 | 1-02 0176 | 09/08-P |
| Heat Detector | Kitchen attic Above table storage 2 | 16089472 | 1-02 0178 | 09/08-P |
| Heat Detector | Library Above staff restroom 1 | 16089449 | 1-02 0196 | 09/08-P |
| Heat Detector | Library Above staff restroom 2 | 16089450 | 1-02 0196 | 09/08-P |
| Heat Detector | Library Above staff restroom 3 | 16089458 | 1-02 0196 | 09/08-P |
| Heat Detector | Library Above staff restroom 4 | 16089451 | 1-02 0196 | 09/08-P |
| Heat Detector | Library Above staff restroom 5 | 16089452 | 1-02 0196 | 09/08-P |
| Heat Detector | Room 20 Attic heat 1 | 16089445 | 1-02 0162 | 09/08-P |
| Heat Detector | Room 20 Attic heat 2 | 16089446 | 1-02 0162 | 09/08-P |
| Heat Detector | Room 21 Attic heat 1 | 16089447 | 1-02 0161 | 09/08-P |
| Heat Detector | Room 21 Attic heat 2 | 16089448 | 1-02 0161 | 09/08-P |
| Heat Detector | Room 22 heat 1 | 16089455 | 1-02 0160 | 09/08-P |
| Heat Detector | Room 22 heat 2 | 16089457 | 1-02 0160 | 09/08-P |
| Heat Detector | Room 23 heat 1 | 16089456 | 1-02 0159 | 09/08-P |
| Heat Detector | Room 23 heat 2 | 16089459 | 1-02 0159 | 09/08-P |
| Heat Detector | Room 24 heat 1 | 16089464 | 1-02 0165 | 09/08-P |
| Heat Detector | Room 24 heat 2 | 16089465 | 1-02 0165 | 09/08-P |
| Heat Detector | Room 25 heat 1 | 16089466 | 1-02 0164 | 09/08-P |
| Heat Detector | Room 25 heat 2 | 16089467 | 1-02 0164 | 09/08-P |
| Heat Detector | Room 26 heat 1 | 16089468 | 1-02 0163 | 09/08-P |
| Heat Detector | Room 26 heat 2 | 16089469 | 1-02 0163 | 09/08-P |
| Heat Detector | Room K1 heat 1 | 16089462 | 1-02 0187 | 09/08-P |
| Heat Detector | Room K1 heat 2 | 16089463 | 1-02 0188 | 09/08-P |
| Heat Detector | Room K2 heat 1 | 16089460 | 1-02 0184 | 09/08-P |
| Heat Detector | Room K2 heat 2 | 16089461 | 1-02 0184 | 09/08-P |
| Heat Detector | stage attic 1 | 16089474 | 1-02 0175 | 09/08-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------------------|---|----------|-----------|---------|
| Heat Detector | East Attic portable 14 | 08851800 | 1-02 0127 | 09/07-P |
| Heat Detector | East Attic portable 16 | 08851804 | 1-02 0132 | 09/07-P |
| Heat Detector | East Attic portable 6 | 08851796 | 1-02 0145 | 09/08-P |
| Heat Detector | East Attic portable 7 | 08851801 | 1-02 0145 | 09/08-P |
| Heat Detector | East Attic portable 8 | 08851802 | 1-02 0145 | 09/08-P |
| Heat Detector | East Attic portable12 | 08851798 | 1-02 0145 | 09/07-P |
| Heat Detector | East Attic portable15 | 08851810 | 1-02 0135 | 09/07-P |
| Heat Detector | East Attic portable17 | 08851805 | 1-02 0133 | 09/07-P |
| Heat Detector | East Attic portable18 | 08851807 | 1-02 0134 | 09/07-P |
| Heat Detector | East Over Hallway Attic-main admin | 08851782 | 1-02 0150 | 09/08-P |
| Heat Detector | East Over Hallway Sub-Attic-main admin | 08851781 | 1-02 0058 | 09/08-P |
| Heat Detector | East Over Staff lounge Attic-main admin | 08851785 | 1-02 0149 | 09/08-P |
| Heat Detector | East Over classroom 1 Attic | 08851791 | 1-02 0145 | 09/08-P |
| Heat Detector | East Over classroom 2 Attic | 08851787 | 1-02 0148 | 09/08-P |
| Heat Detector | East Over Teachers workroom. Attic-main admin | 08851784 | 1-02 0149 | 09/08-P |
| Heat Detector | West Attic portable 12 | 08851797 | 1-02 0126 | 09/07-P |
| Heat Detector | West Attic portable 14 | 08851799 | 1-02 0127 | 09/07-P |
| Heat Detector | West Attic portable 16 | 08851803 | 1-02 0132 | 09/07-P |
| Heat Detector | West Attic portable 6 | 08851795 | 1-02 0145 | 09/08-P |
| Heat Detector | West Attic portable 7 | 08851794 | 1-02 0145 | 09/08-P |
| Heat Detector | West Attic portable 8 | 08851793 | 1-02 0145 | 09/08-P |
| Heat Detector | West Attic portable15 | 08851809 | 1-02 0135 | 09/07-P |
| Heat Detector | West Attic portable17 | 08851806 | 1-02 0133 | 09/07-P |
| Heat Detector | West Attic portable18 | 08851808 | 1-02 0134 | 09/07-P |
| Heat Detector | West Over Hallway Attic-main admin | 08851783 | 1-02 0150 | 09/08-P |
| Heat Detector | West Over Hallway Sub-Attic-main admin | 08851816 | 1-02 0058 | 09/08-P |
| Heat Detector | West Over classroom 1 Attic | 08851792 | 1-02 0145 | 09/08-P |
| Heat Detector | West Over classroom 2 Attic | 08851790 | 1-02 0148 | 09/08-P |
| Heat Detector | West Over restroom-girls Sub-Attic-main admin | 08851786 | 1-02 0147 | 09/08-P |
| Heat Detector | over Lobby Attic- Main bldg. | 08851780 | 1-02 0147 | 09/08-P |
| Heat Detector | over reception Attic-Main bldg. | 08851826 | 1-02 0147 | 09/08-P |
| Device Total: 66 | Return to Executive Summary | | | |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Manual fire alarm boxes shall be operated per the manufacturer's published instructions. Key-operated presignal and general alarm manual fire alarm boxes shall both be tested. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14e))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|--------------|--------------|------------|------------|-------------------|----------------|
| Pull Station | 11 | 9 | 2 | 11 | 11 |

| Device Type | Location | ScanID | Address | Q3/22 |
|--------------|--|----------|-----------|---------|
| Pull Station | Admin. teachers lounge | 08851891 | 1-02 0156 | 09/07-P |
| Pull Station | Admin. lobby south entrance | 08851848 | 1-02 0154 | 09/07-P |
| Pull Station | Admin. outside meeting room north entrance | 08851846 | 1-02 0155 | 09/07-P |
| Pull Station | Admin. teachers work area exit east | 08851872 | 1-02 0158 | 09/07-P |
| Pull Station | Admin. teachers work area exit west | 08851871 | 1-02 0057 | 09/07-P |
| Pull Station | Classroom 2 | 49362739 | 1-1 206 | 09/07-P |
| Pull Station | computer lab southwest exit | 16089399 | 1-02 0205 | 09/07-P |
| Pull Station | Northeast exit Library Bldg. library | 49362738 | 1-2 199 | 09/07-P |
| Pull Station | Northwest exit Library Bldg. Computer Lab | 16089401 | 1-02 0206 | 09/07-F |
| Pull Station | Southeast exit Library Bldg. library | 16089388 | 1-02 0200 | 09/07-P |
| Pull Station | Southwest exit Library Bldg. library | 16089390 | 1-02 0204 | 09/07-F |

Device Total: 11 [Return to Executive Summary](#)

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Smoke detectors/smoke alarms shall be tested in place to ensure smoke entry into the sensing chamber and an alarm response. Sensitivity shall be checked every alternate year. Any of the following tests shall be performed to ensure that each smoke detector is within its listed and marked sensitivity range: 1) Calibrated test method, 2) Manufacturer's calibrated sensitivity test instrument, 3) Listed control equipment arranged for the purpose, 4) Smoke detector/control unit arrangement whereby the detector causes a signal at the control unit when its sensitivity is outside its listed sensitivity range, 5) Other calibrated sensitivity test method approved by the authority having jurisdiction. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g.1); 14.4.5.3.2)

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|----------------|--------------|------------|------------|-------------------|----------------|
| Smoke Detector | 110 | 110 | 0 | 110 | 110 |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--|----------|------------|---------|
| Smoke Detector | Classroom 20 north | 49362748 | 1-2 71 | 09/07-P |
| Smoke Detector | Classroom 20 south | 49362749 | 1-2 72 | 09/07-P |
| Smoke Detector | Classroom 21 north | 49362750 | 1-2 68 | 09/07-P |
| Smoke Detector | Classroom 21 south | 49362751 | 1-2 69 | 09/07-P |
| Smoke Detector | Classroom 22 north | 49362752 | 1-2 64 | 09/07-P |
| Smoke Detector | Classroom 22 south | 49362753 | 1-2 65 | 09/07-P |
| Smoke Detector | Classroom 23 north | 49362756 | 1-2 62 | 09/07-P |
| Smoke Detector | Classroom 23 south | 49362757 | 1-2 63 | 09/07-P |
| Smoke Detector | Classroom 24 east | 49362759 | 1-2 82 | 09/07-P |
| Smoke Detector | Classroom 24 west | 49362760 | 1-2 83 | 09/07-P |
| Smoke Detector | Classroom 25 east | 49362761 | 1-2 79 | 09/07-P |
| Smoke Detector | Classroom 25 west | 49362762 | 1-2 80 | 09/07-P |
| Smoke Detector | Classroom K-1 and K-2 workroom | 49362792 | 1-2 110 | 09/07-P |
| Smoke Detector | Classroom K-1 east | 49362789 | 1-2 113 | 09/07-P |
| Smoke Detector | Classroom K-1 furnace/mechanical rm | 49362800 | 1-2 106 | 09/07-P |
| Smoke Detector | Classroom K-1 restroom | 49362791 | 1-2 109 | 09/07-P |
| Smoke Detector | Classroom K-1 west | 49362790 | 1-2 112 | 09/07-P |
| Smoke Detector | Classroom K-2 east | 49362793 | 1-2 107 | 09/07-P |
| Smoke Detector | Classroom K-2 furnace/mechanical rm | 49362799 | 1-2 114 | 09/07-P |
| Smoke Detector | Classroom K-2 restroom | 49362795 | 1-2 111 | 09/07-P |
| Smoke Detector | Classroom K-2 west | 49362794 | 1-2 108 | 09/07-P |
| Smoke Detector | Admin. meeting room | 08851843 | 1-02 0039 | 09/07-P |
| Smoke Detector | Admin. teachers lounge | 08851890 | 1-02 0051 | 09/07-P |
| Smoke Detector | Admin. bldg data room room 4 1\2 | 08851889 | 1-02 0056 | 09/07-P |
| Smoke Detector | Admin. bldg. FACP room by staff restroom | 08851882 | 1-02 0029 | 09/07-P |
| Smoke Detector | Admin. bldg. boys restroom | 08851877 | 1-02 0031 | 09/07-P |
| Smoke Detector | Admin. bldg. girls restroom | 08851876 | 1-02 0036 | 09/07-P |
| Smoke Detector | Admin. bldg. staff restroom | 08851881 | 1-02 0030 | 09/07-P |
| Smoke Detector | Admin. hallway by nurse room | 08851857 | 1-02 0044 | 09/07-P |
| Smoke Detector | Admin. hallway by supply room | 08851866 | 1-02 .0047 | 09/07-P |
| Smoke Detector | Admin. lobby south entrance | 08851847 | 1-02 0037 | 09/07-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--|----------|------------|---------|
| Smoke Detector | Admin. nurse room | 08851853 | 1-01 | 09/07-P |
| Smoke Detector | Admin. nurse room restroom | 08851856 | 1-02 0043 | 09/07-P |
| Smoke Detector | Admin. outside meeting room north entrance | 08851845 | 1-02 0038 | 09/07-P |
| Smoke Detector | Admin. principal office | 08851860 | 1-02 0045 | 09/07-P |
| Smoke Detector | Admin. receipton area north | 08851851 | 1-02 0040 | 09/07-P |
| Smoke Detector | Admin. receipton area south | 08851852 | 1-02 0041 | 09/07-P |
| Smoke Detector | Admin. restroom | 08851864 | 1-02 0048 | 09/07-P |
| Smoke Detector | Admin. supply room | 08851865 | 1-02 0049 | 09/07-P |
| Smoke Detector | Admin. teachers work area east | 08851868 | 1-02 0055 | 09/07-P |
| Smoke Detector | Admin. teachers work area exit east hallway | 08851873 | 1-0.2 0054 | 09/07-P |
| Smoke Detector | Admin. teachers work area exit east restroom | 08851874 | 1-02 0053 | 09/07-P |
| Smoke Detector | Admin. teachers work area storage room 6 east | 16088911 | 1-02 0052 | 09/07-P |
| Smoke Detector | Admin. teachers work area west | 08851867 | 1-02 0050 | 09/07-P |
| Smoke Detector | Admin. vice principal office | 08851861 | 1-02 0046 | 09/07-P |
| Smoke Detector | Library Bldg. Conference room | 49362744 | 1-2 121 | 09/07-P |
| Smoke Detector | Library Bldg. Exit near Conference room | 49362745 | 1-2 120 | 09/07-P |
| Smoke Detector | Library Bldg. Staff restroom | 49362746 | 1-2 119 | 09/07-P |
| Smoke Detector | Library Bldg. Custodial room inside Staff restroom | 49362747 | 1-2 118 | 09/07-P |
| Smoke Detector | Library workroom | 49362740 | 1-2 117 | 09/07-P |
| Smoke Detector | M.U. Bldng. Kitchen Office | 49362788 | 1-2 105 | 09/08-P |
| Smoke Detector | M.U. Bldng. Cafeteria E center | 49362781 | 1-2 98 | 09/07-P |
| Smoke Detector | M.U. Bldng. Cafeteria N.W. | 49362777 | 1-2 95 | 09/07-P |
| Smoke Detector | M.U. Bldng. Cafeteria North | 49362783 | 1-2 96 | 09/07-P |
| Smoke Detector | M.U. Bldng. Cafeteria S.W. | 49362779 | 1-2 99 | 09/07-P |
| Smoke Detector | M.U. Bldng. Cafeteria South | 49362780 | 1-2 100 | 09/07-P |
| Smoke Detector | M.U. Bldng. Cafeteria Stage North | 49362785 | 1-2 101 | 09/07-P |
| Smoke Detector | M.U. Bldng. Cafeteria Stage Ramp | 49362786 | 1-2 103 | 09/07-P |
| Smoke Detector | M.U. Bldng. Cafeteria Stage South | 49362784 | 1-2 102 | 09/07-P |
| Smoke Detector | M.U. Bldng. Cafeteria Table Storage | 49362787 | 1-2 104 | 09/07-P |
| Smoke Detector | M.U. Bldng. Cafeteria W. center | 49362778 | 1-2 97 | 09/07-P |
| Smoke Detector | MU bldng. Electrical room | 49362767 | 1-2 91 | 09/07-P |
| Smoke Detector | MU bldng. Fire Riser Room | 49362771 | 1-2 85 | 09/07-P |
| Smoke Detector | MU bldng. North Staff Restroom | 49362772 | 1-2 86 | 09/07-P |
| Smoke Detector | MU bldng. P.E. room N.E. | 49362775 | 1-2 94 | 09/07-P |
| Smoke Detector | MU bldng. P.E. room N.W. | 49362774 | 1-2 93 | 09/07-P |
| Smoke Detector | MU bldng. P.E. room S.E. | 49362776 | 1-2 92 | 09/07-P |
| Smoke Detector | MU bldng. South Staff Restroom | 49362773 | 1-2 87 | 09/07-P |
| Smoke Detector | Multiuse Bldng Custodial room | 49362769 | 1-02 0089 | 09/07-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--|----------|-----------|---------|
| Smoke Detector | Multiuse Bldng Girls restroom | 49362770 | 1-2 88 | 09/07-P |
| Smoke Detector | Multiuse Bldng. Boys restroom | 49362768 | 1-2 90 | 09/07-P |
| Smoke Detector | boys restroom by room 9 bldg. | 49362797 | 1-2 51 | 09/07-P |
| Smoke Detector | classroom 1 east | 08851887 | 1-02 0034 | 09/07-P |
| Smoke Detector | classroom 1 west | 08851888 | 1-02 0035 | 09/07-P |
| Smoke Detector | classroom 10 | 08851909 | 1-02 0019 | 09/07-P |
| Smoke Detector | classroom 2 east | 08851884 | 1-02 0032 | 09/07-P |
| Smoke Detector | classroom 2 west | 08851883 | 1-02 0033 | 09/07-P |
| Smoke Detector | classroom 9 | 08851910 | 1-02 0018 | 09/07-P |
| Smoke Detector | custodian room by room 9 bldg. | 08851939 | 1-02 0017 | 09/07-P |
| Smoke Detector | girls restroom by room 9 bldg. | 49362798 | 1-2 16 | 09/07-P |
| Smoke Detector | In library computer room storage roof access | 49362741 | 1-2 124 | 09/07-P |
| Smoke Detector | north computer room next to library | 49362743 | 1-2 111 | 09/07-P |
| Smoke Detector | portable 12 north | 08851900 | 1-02 0027 | 09/07-P |
| Smoke Detector | portable 12 south | 08851901 | 1-02 0028 | 09/07-P |
| Smoke Detector | portable 14 north | 08851898 | 1-02 0025 | 09/07-P |
| Smoke Detector | portable 14 south | 08851899 | 1-02 0026 | 09/07-P |
| Smoke Detector | portable 6 | 08851894 | 1-02 0022 | 09/07-P |
| Smoke Detector | portable 7 | 08851895 | 1-02 0021 | 09/07-P |
| Smoke Detector | portable 8 north | 08851905 | 1-02 0023 | 09/07-P |
| Smoke Detector | portable 8 south | 08851904 | 1-02 0024 | 09/07-P |
| Smoke Detector | portable 15 north | 08851923 | 1-02 0008 | 09/07-P |
| Smoke Detector | portable 15 south | 08851924 | 1-02 0007 | 09/07-P |
| Smoke Detector | portable 16 north | 08851934 | 1-02 0002 | 09/07-P |
| Smoke Detector | portable 16 south | 08851933 | 1-02 0001 | 09/07-P |
| Smoke Detector | portable 17 north | 08851929 | 1-02 0004 | 09/07-P |
| Smoke Detector | portable 17 south | 08851930 | 1-02 0003 | 09/07-P |
| Smoke Detector | portable 18 north | 08851928 | 1-02 0006 | 09/07-P |
| Smoke Detector | portable 18 south | 08851927 | 1-02 0005 | 09/07-P |
| Smoke Detector | portable 19 bilingual resource office | 08851921 | 1-02 0012 | 09/07-P |
| Smoke Detector | portable 19 counseling office | 49362796 | 1-2 9 | 09/07-P |
| Smoke Detector | portable 19 hallway north | 08851913 | 1-02 0014 | 09/07-P |
| Smoke Detector | portable 19 hallway south | 08851922 | 1-02 0013 | 09/07-P |
| Smoke Detector | portable 19 psychologist office | 08851917 | 1-02 0010 | 09/07-P |
| Smoke Detector | portable 19 speech office | 08851918 | 1-02 0011 | 09/07-P |
| Smoke Detector | south computer room next to library | 49362742 | 1-2 111 | 09/07-P |
| Smoke Detector | Northeast Classroom 26 | 49362764 | 1-2 74 | 09/07-P |
| Smoke Detector | Northwest Classroom 26 | 49362765 | 1-2 75 | 09/07-P |
| Smoke Detector | Southeast Classroom 26 | 49362763 | 1-2 76 | 09/07-P |
| Smoke Detector | Southwest Classroom 26 | 49362766 | 1-2 77 | 09/07-P |
| Smoke Detector | West Classroom 11 | 08851906 | 1-02 0020 | 09/07-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|----------|--------|---------|-------|
| | | | | |

EC 02.03.05 EP 04

Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Horn | 26 | 26 | 0 | 26 | 26 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|---|----------|----------|---------|
| Horn | East by Restroom-boys | 08851830 | 1 | 09/07-P |
| Horn | East exit Cafeteria | 05656315 | 1-01 205 | 09/07-P |
| Horn | East exit Library | 16089383 | 1-01 205 | 09/08-P |
| Horn | East outside Main Admin Office | 08851841 | 1-01 205 | 09/08-P |
| Horn | North Outside Classroom K-1 and K-2 | 16089425 | 1-01 203 | 09/08-P |
| Horn | North of Restroom-Boys | 08851832 | 1-01 203 | 09/08-P |
| Horn | Outside Classroom 22 | 16089402 | 1 | 09/08-P |
| Horn | Outside Classroom 22 | 16089435 | 1 | 09/08-P |
| Horn | Outside Classroom-10 | 08851839 | 1-01 203 | 09/07-P |
| Horn | Outside Classroom-12 | 08851836 | 1-01 203 | 09/07-P |
| Horn | Outside Classroom-17 | 08851837 | 1-01 203 | 09/08-P |
| Horn | Outside Classroom-19 | 08851838 | 1-01 203 | 09/07-P |
| Horn | Outside Classroom-4.5 | 08851833 | 1-01 203 | 09/08-P |
| Horn | Outside Classroom-6 | 08851834 | 1-01 203 | 09/07-P |
| Horn | Outside Classroom-8 | 08851835 | 1-01 203 | 09/07-P |
| Horn | Outside Library Bldg. West. Near computer lab | 16089385 | 1-01 205 | 09/08-P |
| Horn | Outside M.U. Bldng west | 16089406 | 1 | 09/08-P |
| Horn | Outside M.U. Kitchen north | 16089407 | 1 | 09/08-P |
| Horn | Outside Multiuse East | 20413819 | 1 | 09/08-P |
| Horn | Outside Multiuse south | 16089418 | 1 | 09/08-P |
| Horn | Outside East Admin | 05656390 | 1 | 09/07-P |
| Horn | Outside South Classroom 19 | 05656389 | 1 | 09/08-P |
| Horn | South Outside Classroom K-1 and K-2 | 16089426 | 1-01 203 | 09/08-P |
| Horn | West Outside Classroom K-1 and K-2 | 1608 426 | 1-01 203 | 09/08-P |
| Horn | West exit Cafeteria | 16089384 | 1-01 205 | 09/08-P |
| Horn | West- Classroom 2 | 08851831 | 1-01 203 | 09/08-P |

Device Total: 26 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18.
 Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|-------------|--------------|------------|------------|-------------------|----------------|
| Horn/Strobe | 72 | 72 | 0 | 72 | 72 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|----------------------------------|----------|----------|---------|
| Horn/Strobe | Classroom 20 | 16089440 | 1 | 09/08-P |
| Horn/Strobe | Classroom 21 | 16089438 | 1 | 09/08-P |
| Horn/Strobe | Classroom 22 | 16089437 | 1-01 | 09/08-P |
| Horn/Strobe | Classroom 23 | 16089434 | 1 | 09/08-P |
| Horn/Strobe | Classroom 24 | 16089433 | 1 | 09/08-P |
| Horn/Strobe | Classroom 25 | 16089430 | 1 | 09/08-P |
| Horn/Strobe | Classroom 26 east | 16089429 | 1 | 09/08-P |
| Horn/Strobe | Classroom 26 west | 16089428 | 1 | 09/08-P |
| Horn/Strobe | M.U. Bldng. Cafeteria N.E. | 16089415 | 1 | 09/08-P |
| Horn/Strobe | M.U. Bldng. Cafeteria N.W. | 16089416 | 1 | 09/08-P |
| Horn/Strobe | M.U. Bldng. Cafeteria S.E. | 16089414 | 1 | 09/08-P |
| Horn/Strobe | M.U. Bldng. Cafeteria S.W. | 16089413 | 1 | 09/08-P |
| Horn/Strobe | M.U. Bldng. Cafeteria Stage | 16089412 | 1 | 09/08-P |
| Horn/Strobe | M.U. Bldng. Kitchen | 16089409 | 1 | 09/08-P |
| Horn/Strobe | M.U. Bldng. Kitchen. Pantry | 16089408 | 1 | 09/08-P |
| Horn/Strobe | M.U. Bldng. North Staff restroom | 16089443 | 1 | 09/08-P |
| Horn/Strobe | M.U. Bldng. P.E. room | 16089417 | 1 | 09/08-P |
| Horn/Strobe | M.U. Bldng. South Staff restroom | 16089442 | 1 | 09/08-P |
| Horn/Strobe | Admin. meeting room | 08851842 | 1-01 203 | 09/08-P |
| Horn/Strobe | Admin. restroom | 08851863 | 1-01 203 | 09/08-P |
| Horn/Strobe | Admin. teachers work area east | 08851869 | 1-01 203 | 09/08-P |
| Horn/Strobe | Admin. teachers work area west | 08851870 | 1-01 203 | 09/08-P |
| Horn/Strobe | Admin. bldg. boys restroom | 08851879 | 1-01 | 09/08-P |
| Horn/Strobe | Admin. bldg. girls restroom | 08851878 | 1-01 | 09/08-P |
| Horn/Strobe | Admin. bldg. staff restroom | 08851880 | 1-01 | 09/08-P |
| Horn/Strobe | Admin. hallway | 08851858 | 1-01 203 | 09/08-P |
| Horn/Strobe | Admin. lobby south entrance | 08851849 | 1-01 203 | 09/08-P |
| Horn/Strobe | Admin. nurse room | 08851854 | 1-01 203 | 09/08-P |
| Horn/Strobe | Admin. nurse room restroom | 08851855 | 1-01 203 | 09/08-P |
| Horn/Strobe | Admin. outside meeting room | 08851844 | 1-01 203 | 09/08-P |
| Horn/Strobe | Admin. principal office | 08851859 | 1-01 203 | 09/08-P |
| Horn/Strobe | Admin. reception area | 08851850 | 1-01 203 | 09/08-P |
| Horn/Strobe | Admin. staff lounge | 08851892 | 1-01 | 09/08-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|---|--|----------|-----------|---------|
| Horn/Strobe | Admin. teachers work area exit east restroom | 08851875 | 1-01 203 | 09/08-P |
| Horn/Strobe | Admin. vice principal office | 08851862 | 1-01 203 | 09/08-P |
| Horn/Strobe | Classroom 11 | 08851907 | 1-01 203 | 09/08-P |
| Horn/Strobe | Library Bng. Computer Lab | 16089400 | 1 | 09/08-P |
| Horn/Strobe | Library Bng. Workroom | 16089391 | 1-01 | 09/08-P |
| Horn/Strobe | Library Bng. conference room | 16089398 | 1 | 09/08-P |
| Horn/Strobe | Library Bng. library east | 16089387 | 1-01 | 09/08-P |
| Horn/Strobe | Library Bng. next to conference room | 16089394 | 1 | 09/08-P |
| Horn/Strobe | Library Bng. staff restroom | 16089396 | 1 | 09/08-P |
| Horn/Strobe | Library custodian inside staff RR | 16089397 | 1-02 0007 | 09/08-P |
| Horn/Strobe | Multi-Use Boys restroom | 16089419 | 1 | 09/08-P |
| Horn/Strobe | Multi-Use Girls restroom | 16089420 | 1 | 09/08-P |
| Horn/Strobe | boys restroom by room 9 bldg. | 08851938 | 1-01 | 09/08-P |
| Horn/Strobe | classroom 1 | 08851886 | 1-01 | 09/08-P |
| Horn/Strobe | classroom 10 | 08851908 | 1-01 | 09/08-P |
| Horn/Strobe | classroom 2 | 08851885 | 1-01 | 09/08-P |
| Horn/Strobe | classroom 9 | 08851911 | 1-01 | 09/08-P |
| Horn/Strobe | classroom K-1 | 16089422 | 1-01 | 09/08-P |
| Horn/Strobe | classroom K-1 Restroom | 16089421 | 1-01 | 09/08-P |
| Horn/Strobe | classroom K-1 and K-2 Workroom | 16089423 | 1-01 | 09/08-P |
| Horn/Strobe | classroom K-2 | 16089427 | 1-01 | 09/08-P |
| Horn/Strobe | classroom K-2 Restroom | 16089424 | 1-01 | 09/08-P |
| Horn/Strobe | girls restroom by room 9 bldg. | 08851937 | 1-01 | 09/08-P |
| Horn/Strobe | portable 12 | 08851902 | 1-01 | 09/08-P |
| Horn/Strobe | portable 14 | 08851897 | 1-01 | 09/08-P |
| Horn/Strobe | portable 6 | 08851893 | 1-01 | 09/08-P |
| Horn/Strobe | portable 7 | 08851896 | 1-01 | 09/08-P |
| Horn/Strobe | portable 8 | 08851903 | 1-01 | 09/08-P |
| Horn/Strobe | portable 15 | 08851925 | 1-01 | 09/08-P |
| Horn/Strobe | portable 16 | 08851932 | 1-01 | 09/08-P |
| Horn/Strobe | portable 17 | 08851931 | 1-01 | 09/08-P |
| Horn/Strobe | portable 18 | 08851926 | 1-01 | 09/08-P |
| Horn/Strobe | portable 19 bilingual resource office | 08851920 | 1-01 | 09/08-P |
| Horn/Strobe | portable 19 counseling office | 08851915 | 1-01 | 09/08-P |
| Horn/Strobe | portable 19 hallway | 08851912 | 1-01 | 09/08-P |
| Horn/Strobe | portable 19 psychologist office | 08851916 | 1-01 | 09/08-P |
| Horn/Strobe | portable 19 speech office | 08851919 | 1-01 | 09/08-P |
| Horn/Strobe | North Library Bng. | 16089386 | 1 | 09/08-P |
| Horn/Strobe | West Classroom 19 | 05656310 | 1-01 203 | 09/08-P |
| Device Total: 72 Return to Executive Summary | | | | |

| EC 02.03.05 EP 04 | | Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5 | | | |
|---|---------------------------------------|---|------------|-------------------|----------------|
| Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15c)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Strobe | 3 | 3 | 0 | 3 | 3 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Strobe | M.U. Bldng. Cafeteria. Ramp to Stage. | 16089411 | 1 | 09/08-P | |
| Strobe | M.U. Bldng. Cafeteria. Table Storage | 16089410 | 1 | 09/08-P | |
| Strobe | East Classroom 19 | 05656309 | 1-01 203 | 09/08-P | |
| Device Total: 3 | Return to Executive Summary | | | | |

EC 02.03.05 EP 05 Annual test of fire alarm equipment for notifying off-site fire responders. NFPA 72-2010 Table 14.4.5

Test shall be performed on all system functions and features in accordance with the equipment manufacturer's published instructions for correct operation in conformance with the applicable sections of Chapter 26. Initiating device shall be actuated. Receipt of the correct initiating device signal at the supervising station within 90 seconds shall be verified. Upon completion of the test, the system shall be restored to its functional operating condition. (2010 ed.) (NFPA 72 Table 14.4.2.2 (19a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|--------------|--------------|------------|------------|-------------------|----------------|
| Communicator | 0 | 0 | 0 | 0 | 0 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Communicator | FACP Room | 05656399 | 1 | 09/08 Removed | |

Device Total: 0 [Return to Executive Summary](#)

| LS 02.01.34 EP 02 Protected master fire alarm control panel | | | | | |
|---|----------------------|------------|------------|-------------------|----------------|
| At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Control Panel | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Control Panel | FACP Room_Main Panel | 08474324 | 1 | 09/08-P | |
| Device Total: 1 Return to Executive Summary | | | | | |

| LS 02.01.34 EP 10 | | All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5 | | | |
|---|-------------------|---|------------|-------------------|----------------|
| The correct operation and identification of annunciators shall be verified. If provided, the correct operation of annunciator under a fault condition shall be verified. (2010 ed.) (NFPA 72 Table 14.4.2.2 (11)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Annunciator | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Annunciator | Admin. north exit | 08851813 | 1 | 09/07-P | |
| Device Total: 1 | | Return to Executive Summary | | | |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Battery | 12 | 4 | 8 | 12 | 12 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|-------------------------------------|----------|---------|---------|
| Battery | FACP Room_BPS | 45703661 | 1 | 09/08-P |
| Battery | FACP Room_BPS | 45703662 | 1 | 09/08-P |
| Battery | FACP Room_Main Panel | 45703807 | 1 | 09/08-F |
| Battery | FACP Room_Main Panel | 45703806 | 1 | 09/08-F |
| Battery | Portable 19_Bilingual Resource | 45703810 | 1 | 09/08-F |
| Battery | Portable 19_Bilingual Resource | 45703809 | 1 | 09/08-F |
| Battery | Library/Computer Room Workroom | 45706120 | 1 | 09/08-F |
| Battery | Library/Computer Room Workroom | 45706119 | 1 | 09/08-F |
| Battery | Multi Purpose Electrical Room South | 45706117 | 1 | 09/08-F |
| Battery | Multi Purpose Electrical Room South | 45706118 | 1 | 09/08-F |
| Battery | Portable 8 | 45703811 | 1 | 09/08-P |
| Battery | Portable 8 | 45703812 | 1 | 09/08-P |

Device Total: 12 [Return to Executive Summary](#)

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
|---------|--------------|------------|------------|-------------------|----------------|

| Device Type | Location | ScanID | Address | Q3/22 |
|--|-------------------------------------|----------|---------|---------|
| Power Supply | Portable 19_Bilingual Resource_BPS | 45703808 | 1 | 09/08-P |
| Power Supply | Portable 8_BPS | 08851779 | 1 | 09/08-P |
| Power Supply | Librar.y/Computer Room Workroom | 16427735 | 1 | 09/08-P |
| Power Supply | Multi Purpose Electrical Room South | 16427732 | 1 | 09/08-P |
| Device Total: 5 Return to Executive Summary | | | | |

Service Summary

Generated by: *BuildingReports.com*

Building: Lockeford ES Lodi USD

| Device Type | Service | Quantity |
|----------------------------|---------|------------|
| <i>Failed/Other</i> | | |
| | | 8 |
| Pull Station | Annual | 2 |
| | | 10 |
| <i>Passed</i> | | |
| | | 1 |
| Battery | Tested | 4 |
| Beam Detector | Annual | 2 |
| Control Panel | Annual | 1 |
| Duct Detector | Annual | 3 |
| Heat Detector | Annual | 15 |
| Horn/Strobe | Annual | 72 |
| Horn | Annual | 26 |
| Power Supply | Annual | 5 |
| Pull Station | Annual | 9 |
| Smoke Detector | Annual | 110 |
| Strobe | Annual | 3 |
| Supervisory Valve | Tested | 3 |
| Waterflow Switch | Tested | 1 |
| | | 255 |
| <i>Untested</i> | | |

Battery & Power Supply Testing

Generated by: *BuildingReports.com*

| | |
|---------------------------------|------------------------------|
| Building: Lockeford ES Lodi USD | Control Panel: 1 - EST EST 3 |
|---------------------------------|------------------------------|

The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

| Type | Location | Rated Ah | Rated Volts | Pre Test | Post Test | Min Ah | Tested Ah |
|----------------|----------|----------|-------------|----------|-----------|--------|-----------|
| Battery | | | | | | | |
| <i>Passed</i> | | | | | | | |

| | | | | | | | |
|------------------|---------------|-----|-----|------|------|-----|-----|
| Sealed Lead Acid | FACP Room_BPS | 7Ah | 12V | 13.2 | 12.8 | 80% | 80% |
| Sealed Lead Acid | Portable 8 | 7Ah | 12V | 13.1 | 12.8 | 80% | 80% |
| Sealed Lead Acid | Portable 8 | 7Ah | 12V | 13.1 | 12.8 | 80% | 80% |

| | | | | | | | |
|---------------------|--|--|--|--|--|--|--|
| <i>Failed/Other</i> | | | | | | | |
|---------------------|--|--|--|--|--|--|--|

| | | | | | | | |
|------------------|-------------------------------------|------|-----|------|------|-----|-----|
| Sealed Lead Acid | FACP Room_Main Panel | 44Ah | 12V | 13.5 | 13.4 | 80% | 80% |
| Sealed Lead Acid | Portable 19_Bilingual Resource | 7Ah | 12V | 13.2 | 13 | 80% | 40% |
| Sealed Lead Acid | Portable 19_Bilingual Resource | 7Ah | 12V | 13.2 | 13 | 80% | 10% |
| Sealed Lead Acid | Library/Computer Room Workroom | 7 | 12 | 13.2 | 12.9 | 80% | 70% |
| Sealed Lead Acid | Library/Computer Room Workroom | 7 | 12 | 13.2 | 12.9 | 80% | 70% |
| Sealed Lead Acid | Multi Purpose Electrical Room South | 10.5 | 12 | 13.2 | 13 | 80% | 70% |
| Sealed Lead Acid | Multi Purpose Electrical Room South | 10.5 | 12 | 13.2 | 13 | 80% | 70% |

| Protection Type | Location | Rated Ah | Rated Volts | Charging Voltage |
|---------------------|----------|----------|-------------|------------------|
| Power Supply | | | | |
| <i>Passed</i> | | | | |

| | | | |
|---------|-------------------------------------|----|-----|
| Breaker | Portable 19_Bilingual Resource_BPS | 10 | 120 |
| Breaker | Portable 8_BPS | 10 | 120 |
| Breaker | Library/Computer Room Workroom | 10 | 120 |
| Breaker | Multi Purpose Electrical Room South | 10 | 120 |

Inventory & Warranty Report

Generated by: *BuildingReports.com*

Building: Lockeford ES Lodi USD **Control Panel: 1 - EST EST 3**

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

| Device or Type | Category | % of Inventory | Quantity |
|-------------------|-------------|----------------|----------|
| Battery | Control | 3.80% | 12 |
| Beam Detector | Initiating | 0.63% | 2 |
| Control Panel | Control | 0.32% | 1 |
| Duct Detector | Initiating | 0.95% | 3 |
| Heat Detector | Initiating | 20.89% | 66 |
| Horn | Indicating | 8.23% | 26 |
| Horn/Strobe | Indicating | 22.78% | 72 |
| Power Supply | Control | 1.58% | 5 |
| Pull Station | Initiating | 3.48% | 11 |
| Smoke Detector | Initiating | 34.81% | 110 |
| Strobe | Indicating | 0.95% | 3 |
| Supervisory Valve | Supervisory | 0.95% | 3 |
| Waterflow Switch | Initiating | 0.32% | 1 |

| Type | Qty | Model # | Description | Install Date |
|---|-----|---------|-------------|--------------|
| <i>In Service - 90 Days - 1 Year</i> | | | | |

| |
|---|
| <i>In Service - 3 Years to 5 Years</i> |
|---|

| |
|--------------------|
| Power-Sonic |
|--------------------|

| |
|--------------------|
| Power-sonic |
|--------------------|

| |
|--|
| <i>In Service - 5 Years to 10 Years</i> |
|--|

| |
|-----------------------|
| Duracell ultra |
|-----------------------|

| |
|--------------------|
| Power-Sonic |
|--------------------|

| | | | | |
|-----------------------|---|---------|------------------|------------|
| Battery | 1 | PS-1270 | Sealed Lead Acid | 06/02/2018 |
| Battery | 1 | ps-1270 | Sealed Lead Acid | 05/08/2018 |
| Duracell ultra | | | | |

| |
|--------------------|
| Power-Sonic |
|--------------------|

| |
|---|
| <i>In Service - 15 Years to 25 Years</i> |
|---|

| EST | | | | |
|------------------------|-----|-----------|-------------------|------------|
| Annunciator | 1 | EST3 | LED List | 06/19/2007 |
| Duct Detector | 3 | | | 06/19/2007 |
| Heat Detector | 23 | | | 06/19/2007 |
| Heat Detector | 27 | 282B | | 06/19/2007 |
| Heat Detector | 2 | 282b | | 06/19/2007 |
| Heat Detector | 2 | 282b | Fixed Temperature | 06/19/2007 |
| Heat Detector | 1 | Siga HRS | | 06/19/2007 |
| Heat Detector | 1 | Siga PS | | 06/19/2007 |
| Horn | 1 | | | 06/19/2007 |
| Horn | 1 | 757-1-AT | | 06/19/2007 |
| Horn | 22 | 757-1A-T | | 06/19/2007 |
| Horn/Strobe | 2 | 757-8-AT | | 06/19/2007 |
| Horn/Strobe | 69 | G1R-HDMV | | 06/19/2007 |
| Horn/Strobe | 1 | Siga PS | | 06/19/2007 |
| Pull Station | 4 | Siga | | 06/19/2007 |
| Pull Station | 2 | Siga -270 | | 06/19/2007 |
| Pull Station | 1 | Siga 270 | | 06/19/2007 |
| Pull Station | 2 | Siga-270 | | 06/19/2007 |
| Smoke Detector | 109 | Siga PS | | 06/19/2007 |
| Strobe | 1 | 757-8-AT | | 06/19/2007 |
| Strobe | 2 | G1R-HDMV | | 06/19/2007 |
| Edwards | | | | |
| Heat Detector | 1 | | | 06/19/2007 |
| Fireray | | | | |
| Beam Detector | 2 | 2000 | | 06/19/2007 |
| SIGA | | | | |
| Heat Detector | 2 | 282B | | 06/19/2007 |
| SimplexGrinnell | | | | |
| Horn | 1 | 2901-9806 | | 06/19/2007 |
| Horn | 1 | 2901-9838 | | 06/19/2007 |
| Pull Station | 1 | 4251-20 | Keyed | 06/19/2007 |
| Smoke Detector | 1 | 2098-9576 | Photoelectric | 06/19/2007 |
| siga | | | | |
| Heat Detector | 1 | | | 06/19/2007 |
| Heat Detector | 6 | 282B | | 06/19/2007 |
| EST | | | | |
| Control Panel | 1 | EST 3 | | 06/23/2005 |
| Power Supply | 3 | BPS | | 06/23/2005 |
| Power Supply | 2 | BPS6 | | 06/23/2005 |
| Potter Electric | | | | |
| Waterflow Switch | 1 | VSR | | 06/23/2005 |
| System Sensor | | | | |

| | | | | |
|-------------------|---|-------|--|------------|
| Supervisory Valve | 2 | OSY2 | | 06/23/2005 |
| Supervisory Valve | 1 | PIBV2 | | 06/23/2005 |

In Service - 25 Years or Older

| | | | | |
|--------------------|---|---------|------------------|------------|
| Power-Sonic | | | | |
| Battery | 1 | ps-1270 | Sealed Lead Acid | 01/01/1900 |

Zone Address Report

Generated by: *BuildingReports.com*

| | |
|---------------------------------|------------------------------|
| Building: Lockeford ES Lodi USD | Control Panel: 1 - EST EST 3 |
|---------------------------------|------------------------------|

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

| Address | Device Type | Location | Type | ScanID |
|--------------------------|----------------|--|------|----------|
| Zone/Circuit: 0.2 | | | | |
| 0054 | Smoke Detector | Admin. teachers work area exit east hallway | | 08851873 |
| Zone/Circuit: 01 | | | | |
| 203 | Horn/Strobe | Admin. meeting room | | 08851842 |
| 203 | Horn/Strobe | Admin. restroom | | 08851863 |
| 203 | Horn/Strobe | Admin. teachers work area east | | 08851869 |
| 203 | Horn/Strobe | Admin. teachers work area west | | 08851870 |
| 203 | Horn/Strobe | Admin. hallway | | 08851858 |
| 203 | Horn/Strobe | Admin. lobby south entrance | | 08851849 |
| 203 | Horn/Strobe | Admin. nurse room | | 08851854 |
| 203 | Horn/Strobe | Admin. nurse room restroom | | 08851855 |
| 203 | Horn/Strobe | Admin. outside meeting room | | 08851844 |
| 203 | Horn/Strobe | Admin. principal office | | 08851859 |
| 203 | Horn/Strobe | Admin. reception area | | 08851850 |
| 203 | Horn/Strobe | Admin. teachers work area exit east restroom | | 08851875 |
| 203 | Horn/Strobe | Admin. vice principal office | | 08851862 |
| 203 | Horn/Strobe | Classroom 11 | | 08851907 |
| 203 | Strobe | East Classroom 19 | | 05656309 |
| 203 | Horn | North Outside Classroom K-1 and K-2 | | 16089425 |
| 203 | Horn | North of Restroom-Boys | | 08851832 |
| 203 | Horn | Outside Classroom-10 | | 08851839 |
| 203 | Horn | Outside Classroom-12 | | 08851836 |
| 203 | Horn | Outside Classroom-17 | | 08851837 |
| 203 | Horn | Outside Classroom-19 | | 08851838 |
| 203 | Horn | Outside Classroom-4.5 | | 08851833 |
| 203 | Horn | Outside Classroom-6 | | 08851834 |
| 203 | Horn | Outside Classroom-8 | | 08851835 |
| 203 | Horn | South Outside Classroom K-1 and K-2 | | 16089426 |
| 203 | Horn/Strobe | West Classroom 19 | | 05656310 |
| 203 | Horn | West Outside Classroom K-1 and K-2 | | 1608 426 |
| 203 | Horn | West- Classroom 2 | | 08851831 |
| 205 | Horn | East exit Cafeteria | | 05656315 |
| 205 | Horn | East exit Library | | 16089383 |
| 205 | Horn | East outside Main Admin Office | | 08851841 |
| 205 | Horn | Outside Library Bldg. West. Near | | 16089385 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|---------------------------------------|-------|----------|
| | | computer lab | | |
| 205 | Horn | West exit Cafeteria | | 16089384 |
| Zone/Circuit: 1 | | | | |
| 206 | Pull Station | Classroom 2 | Keyed | 49362739 |
| Zone/Circuit: 01 | | | | |
| | Horn/Strobe | Classroom 22 | | 16089437 |
| | Horn/Strobe | Admin. bldg. boys restroom | | 08851879 |
| | Horn/Strobe | Admin. bldg. girls restroom | | 08851878 |
| | Horn/Strobe | Admin. bldg. staff restroom | | 08851880 |
| | Smoke Detector | Admin. nurse room | | 08851853 |
| | Horn/Strobe | Admin. staff lounge | | 08851892 |
| | Horn/Strobe | Library Bldg. Workroom | | 16089391 |
| | Horn/Strobe | Library Bldg. library east | | 16089387 |
| | Horn/Strobe | boys restroom by room 9 bldg. | | 08851938 |
| | Horn/Strobe | classroom 1 | | 08851886 |
| | Horn/Strobe | classroom 10 | | 08851908 |
| | Horn/Strobe | classroom 2 | | 08851885 |
| | Horn/Strobe | classroom 9 | | 08851911 |
| | Horn/Strobe | classroom K-1 | | 16089422 |
| | Horn/Strobe | classroom K-1 Restroom | | 16089421 |
| | Horn/Strobe | classroom K-1 and K-2 Workroom | | 16089423 |
| | Horn/Strobe | classroom K-2 | | 16089427 |
| | Horn/Strobe | classroom K-2 Restroom | | 16089424 |
| | Horn/Strobe | girls restroom by room 9 bldg. | | 08851937 |
| | Horn/Strobe | portable 12 | | 08851902 |
| | Horn/Strobe | portable 14 | | 08851897 |
| | Horn/Strobe | portable 6 | | 08851893 |
| | Horn/Strobe | portable 7 | | 08851896 |
| | Horn/Strobe | portable 8 | | 08851903 |
| | Horn/Strobe | portable 15 | | 08851925 |
| | Horn/Strobe | portable 16 | | 08851932 |
| | Horn/Strobe | portable 17 | | 08851931 |
| | Horn/Strobe | portable 18 | | 08851926 |
| | Horn/Strobe | portable 19 bilingual resource office | | 08851920 |
| | Horn/Strobe | portable 19 counseling office | | 08851915 |
| | Horn/Strobe | portable 19 hallway | | 08851912 |
| | Horn/Strobe | portable 19 psychologist office | | 08851916 |
| | Horn/Strobe | portable 19 speech office | | 08851919 |
| Zone/Circuit: 02 | | | | |
| 0001 | Smoke Detector | portable 16 south | | 08851933 |
| 0002 | Smoke Detector | portable 16 north | | 08851934 |
| 0003 | Smoke Detector | portable 17 south | | 08851930 |
| 0004 | Smoke Detector | portable 17 north | | 08851929 |
| 0005 | Smoke Detector | portable 18 south | | 08851927 |
| 0006 | Smoke Detector | portable 18 north | | 08851928 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|--|---------------|----------|
| 0007 | Horn/Strobe | Library custodian inside staff RR | | 16089397 |
| 0007 | Smoke Detector | portable 15 south | | 08851924 |
| 0008 | Smoke Detector | portable 15 north | | 08851923 |
| Zone/Circuit: 2 | | | | |
| 9 | Smoke Detector | portable 19 counseling office | | 49362796 |
| Zone/Circuit: 02 | | | | |
| 0010 | Smoke Detector | portable 19 psychologist office | | 08851917 |
| 0011 | Smoke Detector | portable 19 speech office | | 08851918 |
| 0012 | Smoke Detector | portable 19 bilingual resource office | | 08851921 |
| 0013 | Smoke Detector | portable 19 hallway south | | 08851922 |
| 0014 | Smoke Detector | portable 19 hallway north | | 08851913 |
| Zone/Circuit: 2 | | | | |
| 16 | Smoke Detector | girls restroom by room 9 bldg. | | 49362798 |
| Zone/Circuit: 02 | | | | |
| 0017 | Smoke Detector | custodian room by room 9 bldg. | | 08851939 |
| 0018 | Smoke Detector | classroom 9 | | 08851910 |
| 0019 | Smoke Detector | classroom 10 | | 08851909 |
| 0020 | Smoke Detector | West Classroom 11 | Photoelectric | 08851906 |
| 0021 | Smoke Detector | portable 7 | | 08851895 |
| 0022 | Smoke Detector | portable 6 | | 08851894 |
| 0023 | Smoke Detector | portable 8 north | | 08851905 |
| 0024 | Smoke Detector | portable 8 south | | 08851904 |
| 0025 | Smoke Detector | portable 14 north | | 08851898 |
| 0026 | Smoke Detector | portable 14 south | | 08851899 |
| 0027 | Smoke Detector | portable 12 north | | 08851900 |
| 0028 | Smoke Detector | portable 12 south | | 08851901 |
| 0029 | Smoke Detector | Admin. bldg. FACP room by staff restroom | | 08851882 |
| 0030 | Smoke Detector | Admin. bldg. staff restroom | | 08851881 |
| 0031 | Smoke Detector | Admin. bldg. boys restroom | | 08851877 |
| 0032 | Smoke Detector | classroom 2 east | | 08851884 |
| 0033 | Smoke Detector | classroom 2 west | | 08851883 |
| 0034 | Smoke Detector | classroom 1 east | | 08851887 |
| 0035 | Smoke Detector | classroom 1 west | | 08851888 |
| 0036 | Smoke Detector | Admin. bldg. girls restroom | | 08851876 |
| 0037 | Smoke Detector | Admin. lobby south entrance | | 08851847 |
| 0038 | Smoke Detector | Admin. outside meeting room north entrance | | 08851845 |
| 0039 | Smoke Detector | Admin. meeting room | | 08851843 |
| 0040 | Smoke Detector | Admin. receipton area north | | 08851851 |
| 0041 | Smoke Detector | Admin. receipton area south | | 08851852 |
| 0043 | Smoke Detector | Admin. nurse room restroom | | 08851856 |
| 0044 | Smoke Detector | Admin. hallway by nurse room | | 08851857 |
| 0045 | Smoke Detector | Admin. principal office | | 08851860 |
| 0046 | Smoke Detector | Admin. vice principal office | | 08851861 |
| 0048 | Smoke Detector | Admin. restroom | | 08851864 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|---|------|------------|
| 0049 | Smoke Detector | Admin. supply room | | 08851865 |
| 0050 | Smoke Detector | Admin. teachers work area west | | 08851867 |
| 0051 | Smoke Detector | Admin. teachers lounge | | 08851890 |
| Zone/Circuit: 2 | | | | |
| 51 | Smoke Detector | boys restroom by room 9 bldg. | | 49362797 |
| Zone/Circuit: 02 | | | | |
| 0052 | Smoke Detector | Admin. teachers work area storage room 6 east | | 16088911 |
| 0053 | Smoke Detector | Admin. teachers work area exit east restroom | | 08851874 |
| 0055 | Smoke Detector | Admin. teachers work area east | | 08851868 |
| 0056 | Smoke Detector | Admin. bldg data room room 4 1\2 | | 08851889 |
| 0057 | Pull Station | Admin. teachers work area exit west | | 08851871 |
| 0058 | Heat Detector | East Over Hallway Sub-Attic-main admin | | 08851781 |
| 0058 | Heat Detector | West Over Hallway Sub-Attic-main admin | | 08851816 |
| Zone/Circuit: 2 | | | | |
| 62 | Smoke Detector | Classroom 23 north | | 49362756 |
| 63 | Smoke Detector | Classroom 23 south | | 49362757 |
| 64 | Smoke Detector | Classroom 22 north | | 49362752 |
| 65 | Smoke Detector | Classroom 22 south | | 49362753 |
| Zone/Circuit: 02 | | | | |
| 0066 | Heat Detector | Classroom 23 furnace closet | | 16089436 |
| Zone/Circuit: 2 | | | | |
| 66 | Heat Detector | Classroom 23 furnace closet | | 49362758 |
| Zone/Circuit: 02 | | | | |
| 0067 | Heat Detector | Classroom 22 furnace closet | | 3308770873 |
| Zone/Circuit: 2 | | | | |
| 68 | Smoke Detector | Classroom 21 north | | 49362750 |
| 69 | Smoke Detector | Classroom 21 south | | 49362751 |
| Zone/Circuit: 02 | | | | |
| 0070 | Heat Detector | Classroom 21 furnace | | 20414571 |
| Zone/Circuit: 2 | | | | |
| 71 | Smoke Detector | Classroom 20 north | | 49362748 |
| 72 | Smoke Detector | Classroom 20 south | | 49362749 |
| Zone/Circuit: 02 | | | | |
| 0073 | Heat Detector | Classroom 20 furnace closet | | 16089439 |
| Zone/Circuit: 2 | | | | |
| 74 | Smoke Detector | Northeast Classroom 26 | | 49362764 |
| 75 | Smoke Detector | Northwest Classroom 26 | | 49362765 |
| 76 | Smoke Detector | Southeast Classroom 26 | | 49362763 |
| 77 | Smoke Detector | Southwest Classroom 26 | | 49362766 |
| 79 | Smoke Detector | Classroom 25 east | | 49362761 |
| 80 | Smoke Detector | Classroom 25 west | | 49362762 |
| Zone/Circuit: 02 | | | | |
| 0081 | Heat Detector | Classroom 25 furnace | | 16089431 |
| Zone/Circuit: 2 | | | | |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|--|------|----------|
| 82 | Smoke Detector | Classroom 24 east | | 49362759 |
| 83 | Smoke Detector | Classroom 24 west | | 49362760 |
| 85 | Smoke Detector | MU bldng. Fire Riser Room | | 49362771 |
| 86 | Smoke Detector | MU bldng. North Staff Restroom | | 49362772 |
| 87 | Smoke Detector | MU bldng. South Staff Restroom | | 49362773 |
| 88 | Smoke Detector | Multiuse Bldng Girls restroom | | 49362770 |
| Zone/Circuit: 02 | | | | |
| 0089 | Smoke Detector | Multiuse Bldng Custodial room | | 49362769 |
| Zone/Circuit: 2 | | | | |
| 90 | Smoke Detector | Multiuse Bldng. Boys restroom | | 49362768 |
| 91 | Smoke Detector | MU bldng. Electrical room | | 49362767 |
| 92 | Smoke Detector | MU bldng. P.E. room S.E. | | 49362776 |
| 93 | Smoke Detector | MU bldng. P.E. room N.W. | | 49362774 |
| 94 | Smoke Detector | MU bldng. P.E. room N.E. | | 49362775 |
| 95 | Smoke Detector | M.U. Bldng. Cafeteria N.W. | | 49362777 |
| 96 | Smoke Detector | M.U. Bldng. Cafeteria North | | 49362783 |
| 97 | Smoke Detector | M.U. Bldng. Cafeteria W. center | | 49362778 |
| 98 | Smoke Detector | M.U. Bldng. Cafeteria E center | | 49362781 |
| 99 | Smoke Detector | M.U. Bldng. Cafeteria S.W. | | 49362779 |
| 100 | Smoke Detector | M.U. Bldng. Cafeteria South | | 49362780 |
| 101 | Smoke Detector | M.U. Bldng. Cafeteria Stage North | | 49362785 |
| 102 | Smoke Detector | M.U. Bldng. Cafeteria Stage South | | 49362784 |
| 103 | Smoke Detector | M.U. Bldng. Cafeteria Stage Ramp | | 49362786 |
| 104 | Smoke Detector | M.U. Bldng. Cafeteria Table Storage | | 49362787 |
| 105 | Smoke Detector | M.U. Bldng. Kitchen Office | | 49362788 |
| 106 | Smoke Detector | Classroom K-1 furnace/mechanical rm | | 49362800 |
| 107 | Smoke Detector | Classroom K-2 east | | 49362793 |
| 108 | Smoke Detector | Classroom K-2 west | | 49362794 |
| 109 | Smoke Detector | Classroom K-1 restroom | | 49362791 |
| 110 | Smoke Detector | Classroom K-1 and K-2 workroom | | 49362792 |
| 111 | Smoke Detector | Classroom K-2 restroom | | 49362795 |
| 111 | Smoke Detector | north computer room next to library | | 49362743 |
| 111 | Smoke Detector | south computer room next to library | | 49362742 |
| 112 | Smoke Detector | Classroom K-1 west | | 49362790 |
| 113 | Smoke Detector | Classroom K-1 east | | 49362789 |
| 114 | Smoke Detector | Classroom K-2 furnace/mechanical rm | | 49362799 |
| 117 | Smoke Detector | Library workroom | | 49362740 |
| 118 | Smoke Detector | Library Bldg. Custodial room inside Staff restroom | | 49362747 |
| 119 | Smoke Detector | Library Bldg. Staff restroom | | 49362746 |
| 120 | Smoke Detector | Library Bldg. Exit near Conference room | | 49362745 |
| 121 | Smoke Detector | Library Bldg. Conference room | | 49362744 |
| 124 | Smoke Detector | In library computer room storage roof access | | 49362741 |
| Zone/Circuit: 02 | | | | |

| Address | Device Type | Location | Type | ScanID |
|---------|---------------|---|------|----------|
| 0126 | Heat Detector | West Attic portable 12 | | 08851797 |
| 0127 | Heat Detector | East Attic portable 14 | | 08851800 |
| 0127 | Heat Detector | West Attic portable 14 | | 08851799 |
| 0132 | Heat Detector | East Attic portable 16 | | 08851804 |
| 0132 | Heat Detector | West Attic portable 16 | | 08851803 |
| 0133 | Heat Detector | East Attic portable17 | | 08851805 |
| 0133 | Heat Detector | West Attic portable17 | | 08851806 |
| 0134 | Heat Detector | East Attic portable18 | | 08851807 |
| 0134 | Heat Detector | West Attic portable18 | | 08851808 |
| 0135 | Heat Detector | East Attic portable15 | | 08851810 |
| 0135 | Heat Detector | West Attic portable15 | | 08851809 |
| 0136 | Heat Detector | Attic portable19 counseling office | | 08851812 |
| 0136 | Heat Detector | Attic portable19 speech office | | 08851811 |
| 0145 | Heat Detector | East Attic portable 6 | | 08851796 |
| 0145 | Heat Detector | East Attic portable 7 | | 08851801 |
| 0145 | Heat Detector | East Attic portable 8 | | 08851802 |
| 0145 | Heat Detector | East Attic portable12 | | 08851798 |
| 0145 | Heat Detector | East Over classroom 1 Attic | | 08851791 |
| 0145 | Heat Detector | West Attic portable 6 | | 08851795 |
| 0145 | Heat Detector | West Attic portable 7 | | 08851794 |
| 0145 | Heat Detector | West Attic portable 8 | | 08851793 |
| 0145 | Heat Detector | West Over classroom 1 Attic | | 08851792 |
| 0147 | Heat Detector | West Over restroom-girls Sub-Attic-main admin | | 08851786 |
| 0147 | Heat Detector | over Lobby Attic- Main bldg. | | 08851780 |
| 0147 | Heat Detector | over reception Attic-Main bldg. | | 08851826 |
| 0148 | Heat Detector | East Over classroom 2 Attic | | 08851787 |
| 0148 | Heat Detector | West Over classroom 2 Attic | | 08851790 |
| 0149 | Heat Detector | East Over Staff lounge Attic-main admin | | 08851785 |
| 0149 | Heat Detector | East OverTeachers workroom. Attic-main admin | | 08851784 |
| 0150 | Heat Detector | East Over Hallway Attic-main admin | | 08851782 |
| 0150 | Heat Detector | West Over Hallway Attic-main admin | | 08851783 |
| 0154 | Pull Station | Admin. lobby south entrance | | 08851848 |
| 0155 | Pull Station | Admin. outside meeting room north entrance | | 08851846 |
| 0156 | Pull Station | Admin. teachers lounge | | 08851891 |
| 0158 | Pull Station | Admin. teachers work area exit east | | 08851872 |
| 0159 | Heat Detector | Room 23 heat 1 | | 16089456 |
| 0159 | Heat Detector | Room 23 heat 2 | | 16089459 |
| 0160 | Heat Detector | Room 22 heat 1 | | 16089455 |
| 0160 | Heat Detector | Room 22 heat 2 | | 16089457 |
| 0161 | Heat Detector | Room 21 Attic heat 1 | | 16089447 |
| 0161 | Heat Detector | Room 21 Attic heat 2 | | 16089448 |
| 0162 | Heat Detector | Room 20 Attic heat 1 | | 16089445 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|-------------------|--|-------------------|----------|
| 0162 | Heat Detector | Room 20 Attic heat 2 | | 16089446 |
| 0163 | Heat Detector | Room 26 heat 1 | | 16089468 |
| 0163 | Heat Detector | Room 26 heat 2 | | 16089469 |
| 0164 | Heat Detector | Room 25 heat 1 | | 16089466 |
| 0164 | Heat Detector | Room 25 heat 2 | | 16089467 |
| 0165 | Heat Detector | Room 24 heat 1 | | 16089464 |
| 0165 | Heat Detector | Room 24 heat 2 | | 16089465 |
| 0175 | Heat Detector | stage attic 1 | | 16089474 |
| 0176 | Heat Detector | Kitchen Ceiling | | 16089473 |
| 0176 | Heat Detector | Kitchen attic Above table storage 1 | | 16089470 |
| 0178 | Heat Detector | Kitchen attic Above table storage 2 | | 16089472 |
| 0181 | Waterflow Switch | MP Fire Riser Rm South end | | 16427729 |
| 0183 | Duct Detector | Kitchen attic Above table storage room | | 16089471 |
| 0184 | Heat Detector | Room K2 heat 1 | | 16089460 |
| 0184 | Heat Detector | Room K2 heat 2 | | 16089461 |
| 0187 | Heat Detector | Room K1 heat 1 | | 16089462 |
| 0188 | Heat Detector | Room K1 heat 2 | | 16089463 |
| 0194 | Supervisory Valve | MP Outside South by Fire Riser rm | | 16089404 |
| 0194 | Supervisory Valve | MP Outside South by Fire Riser rm | | 16089405 |
| 0195 | Supervisory Valve | MP Outside South by Fire Riser room behind gate | | 16089444 |
| 0196 | Heat Detector | Library Above staff restroom 1 | | 16089449 |
| 0196 | Heat Detector | Library Above staff restroom 2 | | 16089450 |
| 0196 | Heat Detector | Library Above staff restroom 3 | Fixed Temperature | 16089458 |
| 0196 | Heat Detector | Library Above staff restroom 4 | | 16089451 |
| 0196 | Heat Detector | Library Above staff restroom 5 | Fixed Temperature | 16089452 |
| 0197 | Beam Detector | Library workroom. West detector | | 16089392 |
| 0198 | Beam Detector | Library workroom. East detector | | 16089393 |
| Zone/Circuit: 2 | | | | |
| 199 | Pull Station | Northeast exit Library Bldg. library | | 49362738 |
| Zone/Circuit: 02 | | | | |
| 0200 | Pull Station | Southeast exit Library Bldg. library | | 16089388 |
| 0204 | Pull Station | Southwest exit Library Bldg. library | | 16089390 |
| 0205 | Pull Station | computer lab southwest exit | | 16089399 |
| 0206 | Pull Station | Northwest exit Library Bldg. Computer Lab | | 16089401 |
| 0207 | Duct Detector | Library Roof Above computer lab. AC-2 | | 16089453 |
| 0208 | Duct Detector | Library Roof Above computer lab AC-1 | | 16089454 |
| .0047 | Smoke Detector | Admin. hallway by supply room | | 08851866 |

Fire/Life Safety System Inspection, Testing and/or Maintenance Certificate

For

Lodi HS Lodi USD
3 Pacific Ave
Lodi, Ca 95242

This inspection was performed in accordance with NFPA 101, EDITION 2012, LIFE SAFETY CODE, NFPA 72, EDITION 2010, FIRE ALARM SYSTEMS and/or other regulatory standards applicable to this inspection.

This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

Inspection Completion Date
Jul 23, 2021

Building: Lodi HS Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: *BuildingReports.com*

Building Information

Address: 3 Pacific Ave

Address:

City/State/ZIP Code: Lodi, Ca 95242

Country: United States of America

System Control Unit

Model Number: EST3

Software Version:

Location: ADMIN. FACP room

Install Date: 12/31/1969

Version Date: 12/31/1969

Current Protection: Breaker

IDC Style:

SLC Style:

NAC Style:

Central Station Signal Verification

Test Time/Date: 7/21/21 2:29:18 PM

Restore Time:

Note:

Inspection & Testing

Generated by: BuildingReports.com

Building: Lodi HS Lodi USD

The Inspection & Testing section lists all of the items inspected in your building, which are then categorized by the applicable code reference. The most recent inspection is listed in the far right column and is based on the Finish Date of that inspection. The latest inspection uploaded in each previous quarter appears in the four columns to the left. Passed=P, Failed=F, Replaced=R

EC 02.03.05 EP 01 The organization tests supervisory signal devices on the inventory with the following time frames: Quarterly for pressure supervisory indicating devices (including both high- and low-air pressure switches), water level supervisory indicating devices, water temperature supervisory indicating devices, room temperature supervisory indicating devices, and other suppression system supervisory initiating devices. Semiannually for valve supervisory switches. Annually for other supervisory initiating devices. NFPA 72-2010 Table 14.4.5

Each initiating device circuit shall be tested for correct indication at the control unit. (2010 ed.) (NFPA 72 Table 14.4.2.2 (13.c))

| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
|--------------------|--------------|------------|------------|-------------------|----------------|
| Supervisory Device | 1 | 1 | 0 | 1 | 1 |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|--------------------|---------------------|----------|-----------|---------|---------|
| Supervisory Device | East of AG building | 66012878 | 1-05 0154 | 11/10-P | 07/21-P |

Device Total: 1 [Return to Executive Summary](#)

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

Valve shall be operated and signal receipt shall be verified to be within the first two revolutions of the hand wheel or within one-fifth of the travel distance, or per the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14i.1))

| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
|--|-------------------|------------|------------|-------------------|----------------|
| Tamper Switch | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
| Tamper Switch | AG1 NEAR STAFF RR | 54662378 | 1-04 0107 | 11/10-P | 07/21-P |
| Device Total: 1 Return to Executive Summary | | | | | |

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

Vane-type and pressure switch-type waterflow alarm devices shall be tested semiannually. Per NFPA 25, Section 5.3.3.1, mechanical waterflow alarm devices shall be tested quarterly. Water shall be flowed through an inspector's test connection indicating the flow of water equal to that from a single sprinkler of the smallest orifice size installed in the system for wet-pipe systems, or an alarm test bypass connection for dry-pipe, pre-action, or deluge systems. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14j))

| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
|--|---------------------------------|------------|------------|-------------------|----------------|
| Waterflow Switch | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
| Waterflow Switch | AG BUILDING NEAR STAFF Restroom | 16427737 | 1-04 0107 | 11/10-P | 07/21-P |
| Device Total: 1 Return to Executive Summary | | | | | |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

The detector shall be tested by introducing smoke, other aerosol, or an optical filter into the beam path. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g.7))

| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Beam Detector | 3 | 3 | 0 | 3 | 3 |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---------------|--------------------------------------|----------|-----------|---------|---------|
| Beam Detector | BEAM DET. NEW GYM 4M415 (NORTH BEAM) | 09158059 | 1-03 0415 | 11/03-P | 07/21-P |
| Beam Detector | BEAM DET. NEW GYM 4M416 CENTER BEAM | 09158058 | 1-03 0416 | 11/03-P | 07/21-P |
| Beam Detector | BEAM DET. NEW GYM 4M417 SOUTH BEAM | 09158057 | 1-03 0417 | 11/03-P | 07/21-P |

Device Total: 3 [Return to Executive Summary](#)

EC 02.03.05 EP 03

Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

In addition to testing in place to ensure smoke entry into the sensing chamber and an alarm response, duct smoke detectors utilizing sampling tubes shall be tested by verifying the correct pressure differential (within the manufacturer's published ranges) between the inlet and exhaust tubes using a method acceptable to the manufacturer to ensure that the device will properly sample the airstream. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g. 6))

| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Duct Detector | 2 | 2 | 0 | 2 | 2 |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---------------|----------------------------|----------|---------|---------|---------|
| Duct Detector | theatre control rm | 20414580 | 1 | 11/10-P | 07/23-P |
| Duct Detector | theatre control rm storage | 66012947 | 1 | 11/10-P | 07/23-P |

Device Total: 2 [Return to Executive Summary](#)

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Restorable: Heat test shall be performed with a heat source per the manufacturer's published instructions. Non-Restorable: Heat tests shall not be performed. Functionality shall be tested mechanically and electrically. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14d))

| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Heat Detector | 126 | 126 | 0 | 126 | 436 |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---------------|--|------------|-----------|---------|---------|
| Heat Detector | 1st South Theatre Control room | 05651207 | 1-12 | | |
| Heat Detector | Bldg G classroom 71 east | 3896016025 | 1-02 0328 | 11/06-P | 07/22-P |
| Heat Detector | Bldg G classroom 71 east | 3896017817 | 1-02 0319 | 11/06-P | 07/22-P |
| Heat Detector | Bldg G classroom 71 west | 3896033077 | 1-02 0327 | 11/06-P | 07/22-P |
| Heat Detector | Bldg G classroom 71 west | 3896017770 | 1-02 0318 | 11/06-P | 07/22-P |
| Heat Detector | Bldg G classroom 72 east | 3896033022 | 1-02 0326 | 11/06-P | 07/22-P |
| Heat Detector | Bldg G classroom 72 west | 3896018029 | 1-02 0325 | 11/06-P | 07/22-P |
| Heat Detector | Bldg G classroom 73 east | 3896032933 | 1-02 0317 | 11/06-P | 07/22-P |
| Heat Detector | Bldg G classroom 73 west | 3896032919 | 1-02 0316 | 11/06-P | 07/22-P |
| Heat Detector | HEAT DET. SOUTH GYM 5D097 SHOWERS | 3810199759 | 1-04 0097 | 11/09-P | 07/22-P |
| Heat Detector | HEAT DET. SOUTH GYM 5D100 SHOWERS | 3810199889 | 1-04 0100 | 11/09-P | 07/22-P |
| Heat Detector | HEAT DET. SOUTH GYM 5D104 SHOWER AREA | 3809814403 | 1-04 0104 | 11/09-P | 07/22-P |
| Heat Detector | HEAT DET. SOUTH GYM 5D105 SHOWERS | 3810198196 | 1-04 0105 | 11/09-P | 07/22-P |
| Heat Detector | HEAT DET. SOUTH GYM 5D106 COACH'S SHOWER | 3806970928 | 1-04 0106 | 11/09-P | 07/22-P |
| Heat Detector | HEAT DET. SOUTH GYM 5D108 COACH'S RESTROOM | 20414581 | 1-04 0107 | 11/09-P | 07/22-P |
| Heat Detector | HEAT DET. SOUTH GYM 5D108 COACH'S SHOWER | 3810200219 | 1-04 0108 | 11/09-P | 07/22-P |
| Heat Detector | HEAT DET. SOUTH GYM 5D109 SHOWERS | 3810198653 | 1-04 0109 | 11/09-P | 07/22-P |
| Heat Detector | HEAT DET. SOUTH GYM 5D111 SHOWERS | 3810198240 | 1-04 0111 | 11/09-P | 07/22-P |
| Heat Detector | HEAT DET: NORTH GYM 5D045 COACH'S SHOWER | 3810198202 | 1-04 0045 | 11/09-P | 07/22-P |
| Heat Detector | HEAT DET: NORTH GYM 5D046 COACH'S SHOWER | 3806970805 | 1-04 0046 | 11/09-P | 07/22-P |
| Heat Detector | HEAT DET: NORTH GYM 5D047 COACH'S SHOWER | 3810199629 | 1-04 0047 | 11/09-P | 07/22-P |
| Heat Detector | HEAT DET: NORTH GYM5D035 GIRLS SHOWERS | 3810198967 | 1-04 0035 | 11/09-P | 07/22-P |
| Heat Detector | HEAT DET: NORTH GYM5D036 GIRLS SHOWERS | 3810199834 | 1-04 0036 | 11/09-P | 07/22-P |
| Heat Detector | HEAT DET: NORTH GYM5D041 | 3810199971 | 1-04 0041 | 11/09-P | 07/22-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|--|--|------------|-----------|---------|------------------|
| Heat Detector | GIRLS LOCKERS HEAT DET: NORTH GYM5D050 | 3810198882 | 1-04 0050 | 11/09-P | 07/22-P |
| Heat Detector | GIRLS SHOWER HEAT DET: NORTH GYM5D051 | 3810199858 | 1-04 0051 | 11/09-P | 07/22-P |
| Heat Detector | HEAT: CAFETERIA 4D263HOT WATER WASHROOM | 3810196802 | 1-03 0263 | 11/10-P | |
| Heat Detector | HEAT: HOME EC CLASSROOM 62 EAST | 3815033683 | 1-02 0103 | 11/06-P | 07/22-P |
| Heat Detector | HEAT: HOME EC CLASSROOM 62 SOUTH | 3815062867 | 1-02 0102 | 11/03-P | 07/22-P |
| Heat Detector | HEAT: HOME EC CLASSROOM 62 WEST | 3815062393 | 1-02 0104 | 11/06-P | 07/22-P |
| Heat Detector | HEAT: THEATRE 1D093UNDERSTAGE STORAGE | 69501477 | 1-02 0093 | | 07/22-P |
| <i>The above device replaced ScanID 3810200042:</i> | | | | | |
| Heat Detector | HEAT: THEATRE 1D093UNDERSTAGE STORAGE | 3810200042 | 1-02 0093 | 11/06-P | 07/22-R |
| Heat Detector | HEAT: THEATRE 1D094UNDERSTAGE STORAGE | 69501474 | 1-02 0094 | | 07/22-P |
| <i>The above device replaced ScanID 3810198578:</i> | | | | | |
| Heat Detector | HEAT: THEATRE 1D094UNDERSTAGE STORAGE | 3810198578 | 1-02 0094 | 11/06-P | 07/22-R |
| Heat Detector | HEAT: THEATRE 1D095UNDERSTAGE STORAGE | 69501476 | 1-02 0095 | | 07/22-P |
| <i>The above device replaced ScanID 3810199803:</i> | | | | | |
| Heat Detector | HEAT: THEATRE 1D095UNDERSTAGE STORAGE | 3810199803 | 1-02 0095 | 11/10-P | 07/22-R |
| Heat Detector | HEAT: THEATRE 1D096UNDERSTAGE STORAGE | 69501473 | 1-02 0096 | | 07/22-P |
| <i>The above device replaced ScanID 3810198448:</i> | | | | | |
| Heat Detector | HEAT: THEATRE 1D096UNDERSTAGE STORAGE | 3810198448 | 1-02 0096 | 11/10-P | 07/22-R |
| Heat Detector | HEAT: THEATRE 1D097UNDERSTAGE STORAGE | 3810198790 | 1-02 0097 | 11/10-P | 07/23 Removed |
| Heat Detector | HEAT: THEATRE 1D097UNDERSTAGE STORAGE | 69501475 | 1-02 0097 | | 07/22-P |
| Heat Detector | HEAT: THEATRE 1D098UNDERSTAGE STORAGE | 69501334 | 1-02 0098 | | 07/22-P |
| <i>The above device replaced ScanID 3810200103:</i> | | | | | |
| Heat Detector | HEAT: THEATRE 1D098UNDERSTAGE STORAGE | 3810200103 | 1-02 0098 | 11/06-P | 07/22-R |
| Heat Detector | HEAT:GYM RESTRM BLDG.4D325 STAFF RESTROOM | 3809775230 | 1-03 0325 | 11/09-P | 07/22-P |
| Heat Detector | HEAT:GYM RESTRM BLDG.4D326 STAFF RESTROOM | 3809775940 | 1-03 0326 | 11/09-P | 07/22-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---------------|---|------------|-----------|---------|------------------|
| Heat Detector | HEAT:GYM RESTRM BLDG.4D327 WOMENS RESTRM | 3809775797 | 1-03 0327 | 11/09-P | 07/22-P |
| Heat Detector | HEAT:GYM RESTRM BLDG.4D328 MENS RESTRM | 3893513695 | 1-03 0328 | 11/09-P | 07/22-P |
| Heat Detector | Boys Restroom Next to theater West entrances Heat detector | 3893106842 | 1-02 0085 | 11/06-P | 07/23 Removed |
| Heat Detector | .classroom.71 Attic heat | 09158000 | 1-02 0397 | 11/06-P | |
| Heat Detector | .classroom.73 Attic heat | 09158002 | 1-02 0396 | 11/06-P | |
| Heat Detector | .classroom.73 west Attic heat | 09158003 | 1-02 395 | | |
| Heat Detector | .classroom.75 east Attic heat | 09158004 | 1-02 397 | | |
| Heat Detector | .classroom.76 east . Attic heat | 09157994 | 1-02 398 | | |
| Heat Detector | .classroom.77 east Attic heat | 09158006 | 1-02 399 | | |
| Heat Detector | .girl restroom next room77 Attic heat | 09158008 | 1-02 379 | | |
| Heat Detector | AG-Building. Classroom AG-1 NORTH | 3813219416 | 1-05 0065 | 11/06-P | 07/22-P |
| Heat Detector | AG-Building. Classroom AG-1 SOUTH | 3813244609 | 1-05 0064 | 11/06-P | 07/22-P |
| Heat Detector | AG-Building. Classroom AG-2 NORTH | 3813247273 | 1-05 0069 | 11/06-P | 07/22-P |
| Heat Detector | AG-Building. Classroom AG-2 SOUTH | 3813242476 | 1-05 0068 | 11/06-P | 07/22-P |
| Heat Detector | AG-Building. Janitors closet | 3813202913 | 1-05 0067 | 11/06-P | 07/22-P |
| Heat Detector | Above ceiling attic heat. Library career lab | 05651273 | 1-21 | | |
| Heat Detector | Above ceiling attic heat. Library career lab office | 05651272 | 1-21 | | |
| Heat Detector | Above ceiling attic heat. Library testing center | 05651271 | 1-21 | | |
| Heat Detector | Above ceiling hallway outside womens bathroom. North admin | 05651341 | 1-9 | 10/30-F | 07/23-P |
| Heat Detector | Admin. FACP room attic heat | 09164900 | 1-01 010 | | 07/23-P |
| Heat Detector | Admin. main hallway north attic heat | 09164901 | 1-01 006 | | 07/23-P |
| Heat Detector | Admin. police office attic heat | 09164899 | 1-01 009 | | 07/23-P |
| Heat Detector | Admin. mail hallway attic heat | 09164898 | 1-01 007 | | 07/23 Removed |
| Heat Detector | Admin. mail office attic heat | 09164897 | 1-02 0133 | 10/30-P | 07/23-P |
| Heat Detector | Admin. main lobby east attic heat | 09164908 | 1-01 006 | | 07/23-P |
| Heat Detector | Admin. north AP office attic heat | 09164905 | 1-02 0138 | 10/30-P | 07/23 Removed |
| Heat Detector | Admin. north AP office attic heat | 69501478 | 1-02 0138 | | 07/23-P |
| Heat Detector | Admin. principle office attic heat | 09164903 | 1-01 014 | | 07/23-P |
| Heat Detector | Admin. principle secretary office attic heat | 09164902 | 1-02 0140 | 10/30-P | 07/23-P |
| Heat Detector | Admin. secretary office attic heat | 09164904 | 1-02 0137 | 10/30-P | 07/23-P |
| Heat Detector | Between career center lab and | 05651285 | 1-21 | | |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---------------|---|----------|-----------|---------|-------|
| | computer lab. Library | | | | |
| Heat Detector | Boys dressing room on stage. Theatre | 05651242 | 1-12 | | |
| Heat Detector | Boys restroom by 4C Attic heat | 09164983 | 1-03 138 | | |
| Heat Detector | Classroom 10A east Attic heat | 09157907 | 1-03 165 | | |
| Heat Detector | Classroom 10A west Attic heat | 09157908 | 1-03 165 | | |
| Heat Detector | Classroom 10B east Attic heat | 09157905 | 1-03 166 | | |
| Heat Detector | Classroom 10B west Attic heat | 09157906 | 1-03 166 | | |
| Heat Detector | Classroom 10C east Attic heat | 09157903 | 1-03 167 | | |
| Heat Detector | Classroom 10C west Attic heat | 09157904 | 1-03 167 | | |
| Heat Detector | Classroom 1A east Attic heat | 09164876 | 1-03 129 | | |
| Heat Detector | Classroom 1A west Attic heat | 09164875 | 1-03 129 | | |
| Heat Detector | Classroom 1B east Attic heat | 09164873 | 1-03 130 | | |
| Heat Detector | Classroom 1B west Attic heat | 09164874 | 1-03 130 | | |
| Heat Detector | Classroom 1C east Attic heat | 09164871 | 1-03 131 | | |
| Heat Detector | Classroom 1C west Attic heat | 09164872 | 1-03 131 | | |
| Heat Detector | Classroom 2A east Attic heat | 09164877 | 1-03 128 | | |
| Heat Detector | Classroom 2A west Attic heat | 09164878 | 1-03 128 | | |
| Heat Detector | Classroom 2B east Attic heat | 09164879 | 1-03 127 | | |
| Heat Detector | Classroom 2B west Attic heat | 09164999 | 1-03 127 | | |
| Heat Detector | Classroom 3A east Attic heat | 09164990 | 1-03 134 | | |
| Heat Detector | Classroom 3A west Attic heat | 09164991 | 1-03 134 | | |
| Heat Detector | Classroom 3C east Attic heat | 09164988 | 1-03 135 | | |
| Heat Detector | Classroom 3C west Attic heat | 09164989 | 1-03 135 | | |
| Heat Detector | Classroom 4A east Attic heat | 09164987 | 1-03 136 | | |
| Heat Detector | Classroom 4A west Attic heat | 09164986 | 1-03 136 | | |
| Heat Detector | Classroom 4C east Attic heat | 09164985 | 1-03 137 | | |
| Heat Detector | Classroom 4C west Attic heat | 09164984 | 1-03 137 | | |
| Heat Detector | Classroom 56-North | 05650976 | 1-12 | | |
| Heat Detector | Classroom 56-South | 05650977 | 1-12 | | |
| Heat Detector | Classroom 5A east Attic heat | 09164971 | 1-03 141 | | |
| Heat Detector | Classroom 5A west Attic heat | 09164970 | 1-03 141 | | |
| Heat Detector | Classroom 5B east Attic heat | 09164969 | 1-03 142 | | |
| Heat Detector | Classroom 5B west Attic heat | 09164968 | 1-03 142 | | |
| Heat Detector | Classroom 5C east Attic heat | 09164967 | 1-03 143 | | |
| Heat Detector | Classroom 5C west Attic heat | 09164966 | 1-03 143 | | |
| Heat Detector | Classroom 60-North Attic Heat | 66012884 | 1-02 0183 | 11/06-P | |
| Heat Detector | Classroom 60-South Attic Heat | 66012885 | 1-02 0183 | 11/06-P | |
| Heat Detector | Classroom 62-West Heat | 05651019 | 1-10 | | |
| Heat Detector | Classroom 6A east Attic heat | 09164977 | 1-03 144 | | |
| Heat Detector | Classroom 6A west Attic heat | 09164978 | 1-03 144 | | |
| Heat Detector | Classroom 6B east Attic heat | 09164979 | 1-03 145 | | |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---------------|--|----------|-----------|---------|------------------|
| Heat Detector | Classroom 6B west Attic heat | 09164980 | 1-03 145 | | |
| Heat Detector | Classroom 6C east Attic heat | 09164981 | 1-03 146 | | |
| Heat Detector | Classroom 6C west Attic heat | 09164982 | 1-03 146 | | |
| Heat Detector | Classroom 7A center Attic heat | 09164962 | 1-03 152 | | |
| Heat Detector | Classroom 7A east Attic heat | 09164961 | 1-03 152 | | |
| Heat Detector | Classroom 7A office Attic heat | 09164960 | 1-03 150 | | |
| Heat Detector | Classroom 7A west Attic heat | 09164963 | 1-03 148 | | |
| Heat Detector | Classroom 7C east Attic heat | 09164965 | 1-03 153 | | |
| Heat Detector | Classroom 7C west Attic heat | 09164964 | 1-03 153 | | |
| Heat Detector | Classroom 8A center Attic heat | 09158018 | 1-03 156 | | |
| Heat Detector | Classroom 8A east Attic heat | 09158019 | 1-03 156 | | |
| Heat Detector | Classroom 8A west Attic heat | 09158017 | 1-03 156 | | |
| Heat Detector | Classroom 8C center Attic heat | 09158015 | 1-03 157 | | |
| Heat Detector | Classroom 8C east Attic heat | 09158014 | 1-03 157 | | |
| Heat Detector | Classroom 8C west Attic heat | 09158016 | 1-03 158 | | |
| Heat Detector | Classroom 8D north Attic heat | 09157902 | 1-03 160 | | |
| Heat Detector | Classroom 8D south Attic heat | 09157901 | 1-03 159 | | |
| Heat Detector | Classroom 9A east Attic heat | 09157910 | 1-03 168 | | |
| Heat Detector | Classroom 9A west Attic heat | 09157909 | 1-03 168 | | |
| Heat Detector | Classroom 9B east Attic heat | 09157912 | 1-03 169 | | |
| Heat Detector | Classroom 9B west Attic heat | 09157911 | 1-03 169 | | |
| Heat Detector | Classroom 9C east Attic heat | 09157913 | 1-03 170 | | |
| Heat Detector | Classroom 9C west Attic heat | 09157914 | 1-03 170 | | |
| Heat Detector | Dance studio closet. Ceiling heat North gym. | 05651175 | 1-28 | | 07/23 Removed |
| Heat Detector | Dance studio storage room. Ceiling heat North gym. | 05651174 | 1-28 | | 07/23 Removed |
| Heat Detector | East Science Staff room Attic heat | 09157998 | 1-02 0402 | 11/06-P | |
| Heat Detector | Entry hall to classroom 102 and 103 Attic heat | 09158066 | 1-03 144 | | |
| Heat Detector | Girls bathroom Ceiling heat North gym. | 05651220 | 1-28 | | 07/23 Removed |
| Heat Detector | Girls dressing room on stage. Theatre | 05651245 | 1-12 | | |
| Heat Detector | Girls restroom by 5A Attic heat | 09164976 | 1-03 140 | | |
| Heat Detector | Hall between career lab and book storage room. Library | 05651277 | 1-21 | | |
| Heat Detector | Hall by conference room and east exit. Ceiling heat. Staff center | 05650798 | 1-6 | | |
| Heat Detector | North Gym Boiler room North | 09164884 | 1-05 0126 | | |
| Heat Detector | North Gym Boiler room North center | 09164885 | 1-05 0126 | | |
| Heat Detector | North Gym Boiler room South | 09164887 | 1-05 0126 | | |
| Heat Detector | North Gym Boiler room South center | 09164864 | 1-05 0126 | | |
| Heat Detector | North Math office Attic heat | 09164995 | 1-03 133 | | |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---------------|---|----------|-----------|---------|------------------|
| Heat Detector | Outside Classroom 10A-Attic Heat-West Hall | 05650934 | 1-7 | | |
| Heat Detector | Outside Classroom 5A-Attic Heat-West Hall | 05650929 | 1-3 | | |
| Heat Detector | Outside Classroom 6A-Attic Heat-West Hall | 05650928 | 1-3 | | |
| Heat Detector | Outside Classroom 7A-Attic Heat-West Hall | 05650931 | 1-3 | | |
| Heat Detector | Outside Classroom 8A-Attic Heat-West Hall | 05650930 | 1-3 | | |
| Heat Detector | Outside Registrar-West Hall-Attic Heat | 05650935 | 1-7 | | |
| Heat Detector | Outside Registrar-West Hall-North-Attic Heat | 05650937 | 1-7 | | |
| Heat Detector | Outside Registrar-West Hall-South-Attic Heat | 05650936 | 1-7 | | |
| Heat Detector | Outside Testing Office Attic Heat-West Hall | 05650932 | 1-3 | | |
| Heat Detector | Outside Theatre Control room | 05651208 | 1-12 | | |
| Heat Detector | Outside teachers workroom. Ceiling heat. Staff center | 05650800 | 1-6 | | |
| Heat Detector | Portable-Boys Restroom | 05650684 | 1 | | |
| Heat Detector | Portable-Girls Restroom | 05650725 | 1 | | |
| Heat Detector | Psychologist office Ceiling heat. Staff center | 05650799 | 1-6 | | |
| Heat Detector | South Math office Attic heat | 09164996 | 1-03 132 | | |
| Heat Detector | Speech therapist office. Ceiling heat. Staff center | 05650801 | 1-6 | | |
| Heat Detector | Staff Restroom between 8A-10A | 05650888 | 1-5 | | |
| Heat Detector | Staff Womens Restroom Near Room A7 | 05650862 | 1-2 | | |
| Heat Detector | Teachers Testing Room Attic Heat | 05650887 | 1-5 | | |
| Heat Detector | Theatre Control Booth 1 | 05651206 | 1-12 | | 07/23-P |
| Heat Detector | Theatre Control Booth 2 | 05651205 | 1-12 | | 07/23-P |
| Heat Detector | Unisex bathroom by cafeteria. Ceiling heat. | 05651158 | 1-20 | | 07/23 Removed |
| Heat Detector | Unisex bathroom by cafeteria. Ceiling heat. | 05651161 | 1-20 | | 07/23 Removed |
| Heat Detector | boy restroom next room76 Attic heat | 09157991 | 1-02 380 | | |
| Heat Detector | classroom 102 east Attic heat | 09158063 | 1-07 010 | | |
| Heat Detector | classroom 102 office Attic heat | 09158064 | 1-07 002 | | |
| Heat Detector | classroom 102 west Attic heat | 09158062 | 1-07 010 | | |
| Heat Detector | classroom 12c east Attic heat | 09157936 | 1-03 0175 | 11/06-P | |
| Heat Detector | classroom 12c west Attic heat | 09157935 | 1-03 0175 | 11/10-F | |
| Heat Detector | classroom 70 east Attic heat | 09157999 | 1-02 0405 | 11/06-P | |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---------------|---|------------|-----------|---------|---------|
| Heat Detector | classroom 70 west Attic heat | 09157996 | 1-02 0405 | 11/06-P | |
| Heat Detector | classroom 72 Attic heat | 09157992 | 1-02 0402 | 11/06-P | |
| Heat Detector | classroom 72 Attic heat | 09158001 | 1-02 0404 | 11/06-P | |
| Heat Detector | classroom 72 west Attic heat | 09158005 | 1-02 0404 | 11/06-P | |
| Heat Detector | classroom 73 Attic heat | 09157995 | 1-02 0396 | 11/06-P | |
| Heat Detector | classroom 73 Attic heat | 09158007 | 1-02 0396 | 11/06-P | |
| Heat Detector | classroom 76 Attic heat | 09157993 | 1-02 0397 | 11/06-P | |
| Heat Detector | classroom 81North Attic heat | 09158010 | 1-02 382 | | |
| Heat Detector | classroom 81center Attic heat | 09158011 | 1-02 382 | | |
| Heat Detector | classroom 81south Attic heat | 09158012 | 1-02 382 | | |
| Heat Detector | classroom 98 storage. room Attic heat | 09158013 | 1-07 012 | | |
| Heat Detector | custodian rm next to rm 62 | 05651021 | 1-02 0 | 11/06-F | |
| Heat Detector | electrical room Attic heat | 09158009 | 1-02 376 | | |
| Heat Detector | girls restroom by 12c Attic heat | 09157934 | 1-03 176 | | |
| Heat Detector | north storage room Attic heat | 09158060 | 1-07 008 | | |
| Heat Detector | office.103 Attic heat | 09158065 | 1-07 006 | | |
| Heat Detector | rm 61 center | 3815621705 | 1-02 0109 | 11/06-P | 07/22-P |
| Heat Detector | rm 61 north | 3815622368 | 1-02 0110 | 11/06-P | 07/22-P |
| Heat Detector | rm 61 south | 3815639984 | 1-02 0108 | 11/06-P | 07/22-P |
| Heat Detector | south storage room Attic heat | 09158061 | 1-07 007 | | |
| Heat Detector | south.gym storage room by boy locker Attic heat | 09157973 | 1-05 164 | | |
| Heat Detector | theatre unisex restroom | 05651243 | 1 | | |
| Heat Detector | .home ec. classroom 60 Center Attic heat | 09158049 | 1-05 178 | 11/03-P | 07/21-P |
| Heat Detector | .home ec. classroom 60 North Attic heat | 09158050 | 1-05 178 | 11/03-P | 07/21-P |
| Heat Detector | .home ec. classroom 60 South Attic heat | 09158048 | 1-05 178 | 11/03-P | 07/21-P |
| Heat Detector | A wing storage room across English office Attic heat | 09158052 | 1-05 178 | 11/03-P | 07/21-P |
| Heat Detector | Above ceiling Between career lab and multimedia lab. Library building | 05651252 | 1-21 | | |
| Heat Detector | Above ceiling Office in book room. Library | 05651279 | 1-16 | | |
| Heat Detector | Above ceiling east Book room. Library | 05651280 | 1-16 | | |
| Heat Detector | Above ceiling east Computer lab Library building | 05651382 | 1-21 | | |
| Heat Detector | Above ceiling west Computer lab Library building | 05651384 | 1-21 | | |
| Heat Detector | Admin Migrant Education Office Attic heat | 09164914 | 1-01 0148 | 10/30-P | 07/23-P |
| Heat Detector | Admin Nurse room Attic heat | 09164915 | 1-02 0147 | 10/30-P | 07/23-P |
| Heat Detector | Admin. advisors office Attic heat | 09164910 | 1-02 0143 | 10/30-P | 07/23-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---------------|--|----------|-----------|---------|---------|
| Heat Detector | Admin. attendance office Attic heat | 09164909 | 1-02 0146 | 10/30-P | 07/23-P |
| Heat Detector | Admin. main hallway lobby east Attic heat | 09164907 | 1-02 0131 | 10/30-P | 07/23-P |
| Heat Detector | Admin. main hallway south Attic heat | 09164911 | 1-02 0131 | 10/30-P | 07/23-P |
| Heat Detector | Admin. south AP office Attic heat | 09164912 | 1-02 0142 | 10/30-P | 07/23-P |
| Heat Detector | Admin. south AP office by exit Attic heat | 09164913 | 1-02 0144 | 10/30-P | 07/23-P |
| Heat Detector | Band room band library office Attic heat | 09157880 | 1-04 403 | | |
| Heat Detector | Band room band library storage Attic heat | 09157879 | 1-04 403 | | |
| Heat Detector | Band room north center Attic heat | 09157886 | 1-04 402 | | |
| Heat Detector | Band room north east Attic heat | 09157883 | 1-04 402 | | |
| Heat Detector | Band room north west Attic heat | 09157882 | 1-04 402 | | |
| Heat Detector | Band room south center Attic heat | 09157885 | 1-04 402 | | |
| Heat Detector | Band room south east Attic heat | 09157884 | 1-04 402 | | |
| Heat Detector | Band room south west Attic heat | 09157881 | 1-04 402 | | |
| Heat Detector | Bandroom classroom 91 north center Attic heat | 09163482 | 1-04 406 | | |
| Heat Detector | Bandroom classroom 91 north east Attic heat | 09164953 | 1-04 406 | | |
| Heat Detector | Bandroom classroom 91 northwest Attic heat | 09163481 | 1-04 406 | | |
| Heat Detector | Bandroom classroom 91 south center Attic heat | 09163480 | 1-04 406 | | |
| Heat Detector | Bandroom classroom 91 south east Attic heat | 09163483 | 1-04 406 | | |
| Heat Detector | Bandroom classroom 91 south west Attic heat | 09163479 | 1-04 406 | | |
| Heat Detector | Boiler room By room 103 | 09158056 | 1-05 178 | 11/03-P | 07/21-P |
| Heat Detector | Center Classroom 60 | 66012883 | 1-02 0183 | 11/06-P | |
| Heat Detector | Conselors Wing Conselors hallway east Attic heat | 09157932 | 1-03 193 | | |
| Heat Detector | Conselors Wing Conselors hallway west Attic heat | 09157925 | 1-03 194 | | |
| Heat Detector | Conselors Wing Conselors office north center Attic heat | 09157931 | 1-03 188 | | |
| Heat Detector | Conselors Wing Conselors office north east Attic heat | 09157930 | 1-03 187 | | |
| Heat Detector | Conselors Wing Conselors office north west Attic heat | 09157924 | 1-03 189 | | |
| Heat Detector | Conselors Wing Conselors office south east Attic heat | 09157929 | 1-03 186 | | |
| Heat Detector | Conselors Wing Conselors office south east center Attic heat | 09157928 | 1-03 185 | | |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---------------|--|----------|-----------|---------|---------|
| Heat Detector | Conselors Wing Conselors office south west Attic heat | 09157926 | 1-03 183 | | |
| Heat Detector | Conselors Wing Conselors office south west center Attic heat | 09157927 | 1-03 184 | | |
| Heat Detector | Conselors Wing Vice Principle office Attic heat | 09157923 | 1-03 190 | | |
| Heat Detector | Conselors Wing boys restroom Attic heat | 09157933 | 1-03 192 | | |
| Heat Detector | Conselors Wing registrar entry Attic heat | 09157920 | 1-03 181 | | |
| Heat Detector | Conselors Wing registrar lobby east Attic heat | 09157922 | 1-03 182 | | |
| Heat Detector | Conselors Wing registrar lobby west Attic heat | 09157921 | 1-03 182 | | |
| Heat Detector | Conselors Wing registrar office Attic heat | 09157919 | 1-03 191 | | |
| Heat Detector | East Admin. main lobby entrance west Attic | 09164906 | 1-02 0146 | 10/30-P | 07/23-P |
| Heat Detector | Hex building classroom 42 east Attic heat | 09164926 | 1-01 002 | | |
| Heat Detector | Hex building classroom 42 north Attic heat | 09164928 | 1-01 002 | | |
| Heat Detector | Hex building classroom 44 north Attic heat | 09164929 | 1-01 005 | | |
| Heat Detector | Hex building classroom 44 west Attic heat | 09164930 | 1-01 005 | | |
| Heat Detector | Hex building classroom 46 south Attic heat | 09164932 | 1-01 004 | | |
| Heat Detector | Hex building classroom 46 west Attic heat | 09164931 | 1-01 004 | | |
| Heat Detector | Hex building classroom 48 east Attic heat | 09164927 | 1-01 003 | | |
| Heat Detector | Hex building classroom 48 south Attic heat | 09164933 | 1-01 003 | | |
| Heat Detector | Hex building special ED classroom 40 Attic heat | 09164934 | 1-01 001 | | |
| Heat Detector | Home EC classroom 61 center Attic heat | 09157889 | 1-02 0182 | 11/06-P | |
| Heat Detector | Home EC classroom 61 north Attic heat | 09157890 | 1-02 0182 | 11/06-P | |
| Heat Detector | Home EC classroom 61 south Attic heat | 09157888 | 1-02 0182 | 11/06-P | |
| Heat Detector | Home EC classroom 62 east Attic heat | 09157894 | 1-02 0178 | 11/06-P | |
| Heat Detector | Home EC classroom 62 south Attic heat | 09157893 | 1-01 053 | 11/06-P | |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---------------|---|----------|-----------|---------|---------|
| Heat Detector | Home EC classroom 62 west Attic heat | 09157895 | 1-02 0178 | 11/06-P | |
| Heat Detector | Home EC girls restroom Attic heat | 09164859 | 1-02 0181 | 11/06-P | |
| Heat Detector | Home EC office north Attic heat | 09157892 | 1-02 0177 | 11/06-P | |
| Heat Detector | Home EC office south Attic heat | 09157891 | 1-02 0177 | 11/06-P | |
| Heat Detector | Home EC womens restroom Attic heat | 09164858 | 1-02 0180 | 11/06-P | |
| Heat Detector | Kitchen by refrigerator | 09164867 | 1-03 0391 | 11/09-P | |
| Heat Detector | Kitchen east, dishwashing area | 09164869 | 1-03 0386 | 11/09-P | 07/22-P |
| Heat Detector | Kitchen main hallway east | 09164870 | 1-04 382 | | |
| Heat Detector | Kitchen south by ovens | 09164868 | 1-03 0389 | 11/09-P | |
| Heat Detector | Library book room east Attic heat | 09164923 | 1-01 027 | | |
| Heat Detector | Library book room west Attic heat | 09164924 | 1-01 027 | | |
| Heat Detector | Library career center Attic heat | 09164921 | 1-01 031 | | |
| Heat Detector | Library career center office Attic heat | 09164922 | 1-01 033 | | |
| Heat Detector | Library computer room east Attic heat | 09164916 | 1-01 036 | | |
| Heat Detector | Library computer room west Attic heat | 09164917 | 1-01 036 | | |
| Heat Detector | Library entrance Attic heat | 09164920 | 1-01 030 | | |
| Heat Detector | Library office Attic heat | 09164925 | 1-01 029 | | |
| Heat Detector | Library test center Attic heat | 09164919 | 1-01 032 | | |
| Heat Detector | Library test center office Attic heat | 09164918 | 1-01 034 | | |
| Heat Detector | Main hallway by 2A Attic heat | 09164994 | 1-03 139 | | |
| Heat Detector | Main hallway by 4A Attic heat | 09164992 | 1-03 139 | | |
| Heat Detector | Main hallway by math office Attic heat | 09164993 | 1-03 139 | | |
| Heat Detector | Main hallway midsection custodial closet Attic heat | 09164959 | 1-03 149 | | |
| Heat Detector | Main hallway midsection english office Attic heat | 09164954 | 1-03 163 | | |
| Heat Detector | Main hallway midsection mens restroom Attic heat | 09164957 | 1-03 162 | | |
| Heat Detector | Main hallway midsection north by staffrestroom Attic heat | 09164972 | 1-03 147 | | |
| Heat Detector | Main hallway midsection northcenter by 7A Attic heat | 09164973 | 1-03 147 | | |
| Heat Detector | Main hallway midsection south by 5A Attic heat | 09164975 | 1-03 147 | | |
| Heat Detector | Main hallway midsection southcenter by 5A Attic heat | 09164974 | 1-03 147 | | |
| Heat Detector | Main hallway midsection transformer closet Attic heat | 09164958 | 1-03 161 | | |
| Heat Detector | Main hallway midsection womens restroom Attic heat | 09164955 | 1-03 154 | | |
| Heat Detector | Main hallway midsection womens restroom lounge Attic heat | 09164956 | 1-03 151 | | |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|--|---|----------|-----------|---------|------------------|
| Heat Detector | Main hallway north section north Attic heat | 09157918 | 1-03 164 | | |
| Heat Detector | Main hallway north section north center Attic heat | 09157917 | 1-03 164 | | |
| Heat Detector | Main hallway northsection by girls room Attic heat | 09157915 | 1-03 164 | | |
| Heat Detector | Main hallway northsection south center Attic heat | 09157916 | 1-03 164 | | |
| Heat Detector | New Cafeteria east center Attic heat | 09164865 | 1-01 056 | | |
| Heat Detector | New Cafeteria north east Attic heat | 09164866 | 1-01 056 | | |
| Heat Detector | New Cafeteria north west by band costume storage Attic heat | 09164860 | 1-01 056 | | |
| Heat Detector | New Cafeteria south east by exit Attic heat | 09164863 | 1-01 056 | | |
| Heat Detector | New Cafeteria south west Attic heat | 09164862 | 1-01 056 | | |
| Heat Detector | New Cafeteria west center by cafe dbl door Attic heat | 09164861 | 1-01 056 | | |
| Heat Detector | North Admin-Mail Room-Attic Heat-East | 69501483 | 1-9 | | 07/23-P |
| <i>The above device replaced ScanID 66012850:</i> | | | | | |
| Heat Detector | North Admin-Mail Room-Attic Heat-East | 66012850 | 1-9 | 10/30-F | 07/23-R |
| Heat Detector | North Admin-Mail Room-Attic Heat-West | 66012848 | 1-02 0132 | 10/30-P | 07/23-P |
| Heat Detector | North Dance studio Ceiling heat North gym. | 05651172 | 1-28 | | 07/23 Removed |
| Heat Detector | North Kitchen | 09164952 | 1-03 0389 | 11/09-P | |
| Heat Detector | Northeast Above ceiling attic heat. Library | 05651267 | 1-16 | | |
| Heat Detector | Northeast Theatre | 05651204 | 1-12 | | |
| Heat Detector | Northeast center Above ceiling attic heat. Library | 05651266 | 1-16 | | |
| Heat Detector | Northwest Above ceiling attic heat. Library | 05651262 | 1-16 | | |
| Heat Detector | Northwest Exit Theatre | 05651241 | 1-12 | | |
| Heat Detector | Northwest Theatre | 05651203 | 1-12 | | |
| Heat Detector | Northwest center Above ceiling attic heat. Library | 05651263 | 1-16 | | |
| Heat Detector | Outside Classroom 10A-West Hall-North | 05650922 | 1-7 | | |
| Heat Detector | Outside Classroom 10A-West Hall-South | 05650923 | 1-7 | | |
| Heat Detector | Outside South Admin-Registar-West Hall | 05650920 | 1-7 | | 07/23-P |
| Heat Detector | Outside South Admin-Registar-West Hall-South | 05650921 | 1-7 | | 07/23-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---------------|---|----------|-----------|---------|---------|
| Heat Detector | Outside South Admin-West Hall | 05650919 | 1-7 | | 07/23-P |
| Heat Detector | Outside Womens Staff Restroom- West Hall | 05650924 | 1-7 | | |
| Heat Detector | Room 101 .Office Attic heat | 09158053 | 1-05 178 | 11/03-P | 07/21-P |
| Heat Detector | Room 101 Tool room North Attic heat | 09158055 | 1-05 178 | 11/03-P | 07/21-P |
| Heat Detector | Room 101 Tool room South Attic heat | 09158054 | 1-05 178 | 11/03-P | 07/21-P |
| Heat Detector | Science Building classroom 51 center Attic heat | 09164944 | 1-02 0167 | 11/06-P | |
| Heat Detector | Science Building classroom 51 north Attic heat | 09164945 | 1-01 042 | 11/06-P | |
| Heat Detector | Science Building classroom 51 south Attic heat | 09164943 | 1-02 0167 | 11/06-P | |
| Heat Detector | Science Building classroom 52 center Attic heat | 09164936 | 1-02 0165 | 11/06-P | |
| Heat Detector | Science Building classroom 52 north Attic heat | 09164935 | 1-02 0165 | 11/06-P | |
| Heat Detector | Science Building classroom 52 south Attic heat | 09164937 | 1-02 0165 | 11/06-P | |
| Heat Detector | Science Building classroom 53 north Attic heat | 09164947 | 1-01 043 | | |
| Heat Detector | Science Building classroom 53 south Attic heat | 09164946 | 1-02 0168 | 11/06-P | |
| Heat Detector | Science Building classroom 54 north Attic heat | 09164949 | 1-02 0166 | 11/06-P | |
| Heat Detector | Science Building classroom 54 south Attic heat | 09164948 | 1-02 0166 | 11/06-P | |
| Heat Detector | Science Building classroom 55 north Attic heat | 09164951 | 1-01 044 | | |
| Heat Detector | Science Building classroom 55 south Attic heat | 09164950 | 1-02 0169 | 11/06-P | |
| Heat Detector | Science Building classroom 56 darkroom Attic heat | 09157899 | 1-01 046 | | |
| Heat Detector | Science Building classroom 56 north Attic heat | 09157898 | 1-02 0170 | 11/06-P | |
| Heat Detector | Science Building classroom 56 south Attic heat | 09157897 | 1-02 0170 | 11/06-P | |
| Heat Detector | Science Building electrical /transformer room | 09157896 | 1-02 0172 | 11/06-P | |
| Heat Detector | Science Building hallway by classroom 51 south center Attic heat | 09164938 | 1-01 039 | | |
| Heat Detector | Science Building hallway by classroom 52 south Attic heat | 09164939 | 1-01 039 | | |
| Heat Detector | Science Building hallway by classrm 55 north center Attic heat | 09164940 | 1-01 039 | | |
| Heat Detector | Science Building hallway by exit north Attic heat | 09164941 | 1-01 039 | | |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---------------|--|----------|-----------|---------|------------------|
| Heat Detector | Science Building hallway by exit west Attic heat | 09164942 | 1-01 039 | | |
| Heat Detector | South Dance studio Ceiling heat North gym. | 05651173 | 1-28 | | 07/23 Removed |
| Heat Detector | Southeast Above front desk Library | 05651254 | 1-16 | | |
| Heat Detector | Southeast Above library front desk. Library building | 05651253 | 1-16 | | |
| Heat Detector | Southeast Theatre | 05651201 | 1-12 | | |
| Heat Detector | Southeast center Above ceiling. Above computer desk. Library | 05651256 | 1-16 | | |
| Heat Detector | Southeast center Above computer desk. . Library | 05651255 | 1-16 | | |
| Heat Detector | Southwest Above ceiling attic heat. Library | 05651259 | 1-16 | | |
| Heat Detector | Southwest Theatre | 05651202 | 1-12 | | |
| Heat Detector | Southwest center . Library | 05651257 | 1-16 | | |
| Heat Detector | Southwest center Above ceiling attic heat. Library | 05651258 | 1-16 | | |
| Heat Detector | West Book room Library | 05651283 | 1-16 | | |
| Heat Detector | boy locker .room #2 Attic heat | 09158039 | 1-05 170 | 11/03-P | 07/21-P |
| Heat Detector | boy locker .room #3 Attic heat | 09158038 | 1-05 170 | 11/03-P | 07/21-P |
| Heat Detector | boy locker .room #4 Attic heat | 09158037 | 1-05 170 | 11/03-P | 07/21-P |
| Heat Detector | boy locker .room #5 Attic heat | 09158036 | 1-05 170 | 11/03-P | 07/21-P |
| Heat Detector | boy locker .room #6 Attic heat | 09158035 | 1-05 170 | 11/03-P | 07/21-P |
| Heat Detector | boy locker .room #7 Attic heat | 09158034 | 1-05 170 | 11/03-P | 07/21-P |
| Heat Detector | boy locker .room #8 Attic heat | 09158033 | 1-05 170 | 11/03-P | 07/21-P |
| Heat Detector | boy locker .room NW #1 Attic heat | 09157972 | 1-05 170 | 11/03-P | 07/21-P |
| Heat Detector | boy locker boy restroom Attic heat | 09157965 | 1-05 168 | | |
| Heat Detector | boy locker couches office east Attic heat | 09157967 | 1-05 173 | | |
| Heat Detector | boy locker couches office west Attic heat | 09157969 | 1-05 176 | | |
| Heat Detector | boy locker couches.shower Attic heat | 09157966 | 1-05 172 | | |
| Heat Detector | boy locker staff locker Attic heat | 09157970 | 1-05 177 | | |
| Heat Detector | boy locker storage room Attic heat | 09157968 | 1-05 174 | | |
| Heat Detector | boy locker toward west exit Attic heat | 09157971 | 1-05 178 | 11/03-P | 07/21-P |
| Heat Detector | center classroom 70 Attic heat | 09157997 | 1-02 0405 | 11/06-P | |
| Heat Detector | classroom 80 North Attic heat | 09157990 | 1-02 381 | | |
| Heat Detector | classroom 80 center Attic heat | 09157989 | 1-02 381 | | |
| Heat Detector | classroom 80 south Attic heat | 09157988 | 1-02 381 | | |
| Heat Detector | girl locker changing.room Attic heat | 09157963 | 1-05 147 | | |
| Heat Detector | girl locker passage.way Attic heat | 09157961 | 1-05 151 | | |
| Heat Detector | girl locker storage.room Attic heat | 09157962 | 1-05 148 | | |
| Heat Detector | girl locker office east.section .east | 09157958 | 1-05 138 | | |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---------------|--|----------|----------|---------|---------|
| Heat Detector | Attic heat girl locker office east.section center | 09157959 | 1-05 142 | | |
| Heat Detector | Attic heat girl locker office east.section west | 09157960 | 1-05 143 | | |
| Heat Detector | girl locker room # 2 Attic heat | 09158047 | 1-05 139 | 11/03-P | 07/21-P |
| Heat Detector | girl locker room # 3 Attic heat | 09158046 | 1-05 139 | 11/03-P | 07/21-P |
| Heat Detector | girl locker room # 4 Attic heat | 09158045 | 1-05 139 | 11/03-P | 07/21-P |
| Heat Detector | girl locker room # 5 Attic heat | 09158044 | 1-05 139 | 11/03-P | 07/21-P |
| Heat Detector | girl locker room # 6 Attic heat | 09158043 | 1-05 139 | 11/03-P | 07/21-P |
| Heat Detector | girl locker room # 7 Attic heat | 09158042 | 1-05 139 | 11/03-P | 07/21-P |
| Heat Detector | girl locker room # 8 Attic heat | 09158041 | 1-05 139 | 11/03-P | 07/21-P |
| Heat Detector | girl locker room # 9 Attic heat | 09158040 | 1-05 139 | 11/03-P | 07/21-P |
| Heat Detector | girl locker room N/W # 1 Attic heat | 09157964 | 1-05 139 | 11/03-P | 07/21-P |
| Heat Detector | new gym restroom bldg. custodian room Attic heat | 09158131 | 1-04 431 | | |
| Heat Detector | portable classroom 109 north attic heat . Attic heat | 09158098 | 1-06 376 | | |
| Heat Detector | portable classroom 109 north center attic heat . Attic heat | 09158097 | 1-06 376 | | |
| Heat Detector | portable classroom 109 south attic heat . Attic heat | 09158095 | 1-06 376 | | |
| Heat Detector | portable classroom 109 south center attic heat . Attic heat | 09158096 | 1-06 376 | | |
| Heat Detector | portable classroom 110 south attic heat . Attic heat | 09158093 | 1-06 377 | | |
| Heat Detector | portable classroom 110.north attic heat . Attic heat | 09158094 | 1-06 377 | | |
| Heat Detector | portable classroom 111north attic heat . Attic heat | 09158092 | 1-06 377 | | |
| Heat Detector | portable classroom 111south attic heat . Attic heat | 09158091 | 1-06 377 | | |
| Heat Detector | portable classroom 112.north attic heat . Attic heat | 09158089 | 1-06 377 | | |
| Heat Detector | portable classroom 112.south attic heat . Attic heat | 09158090 | 1-06 377 | | |
| Heat Detector | portable classroom 113 south Attic heat | 09158087 | 1-06 377 | | |
| Heat Detector | portable classroom 113.north attic heat . Attic heat | 09158088 | 1-06 377 | | |
| Heat Detector | portable classroom 114 north attic heat . Attic heat | 09158099 | 1-06 393 | | |
| Heat Detector | portable classroom 114 south attic heat . Attic heat | 09158100 | 1-06 393 | | |
| Heat Detector | portable classroom 115 east attic | 09158101 | 1-06 393 | | |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---------------|---|----------|-----------|---------|---------|
| Heat Detector | heat . Attic heat portable classroom 115 west attic heat . Attic heat | 09158102 | 1-06 393 | | |
| Heat Detector | portable classroom 122 east attic heat . Attic heat | 09158103 | 1-06 378 | | 07/22-P |
| Heat Detector | portable classroom 122 west attic heat Attic heat | 09158104 | 1-06 378 | | 07/22-P |
| Heat Detector | portable classroom 123 east attic heat . Attic heat | 09158106 | 1-06 379 | | 07/22-P |
| Heat Detector | portable classroom 123 west attic heat . Attic heat | 09158105 | 1-06 379 | | 07/22-P |
| Heat Detector | portable classroom 124 east attic heat . Attic heat | 09158107 | 1-06 380 | | 07/22-P |
| Heat Detector | portable classroom 124 west attic heat . Attic heat | 09158108 | 1-06 380 | | 07/22-P |
| Heat Detector | portable classroom 125 east attic heat . Attic heat | 09158109 | 1-06 381 | | 07/23-P |
| Heat Detector | portable classroom 125 west attic heat . Attic heat | 09158110 | 1-06 381 | | 07/23-P |
| Heat Detector | portable classroom 126 east attic heat . Attic heat | 09158111 | 1-06 382 | | 07/22-P |
| Heat Detector | portable classroom 126 west attic heat . Attic heat | 09158112 | 1-06 382 | | 07/22-P |
| Heat Detector | portable classroom 127 east attic heat . Attic heat | 09158114 | 1-06 383 | | 07/22-P |
| Heat Detector | portable classroom 127 west attic heat . Attic heat | 09158113 | 1-06 383 | | 07/22-P |
| Heat Detector | portable classroom 128 east attic heat . Attic heat | 09158116 | 1-06 384 | | 07/22-P |
| Heat Detector | portable classroom 128 west attic heat . Attic heat | 09158115 | 1-06 384 | | 07/22-P |
| Heat Detector | portable classroom 134 east Attic heat | 09158130 | 1-04 0385 | 11/09-P | 07/23-P |
| Heat Detector | portable classroom 134 west Attic heat | 09158129 | 1-04 0385 | 11/09-P | 07/23-P |
| Heat Detector | portable classroom 135 east Attic heat | 09158127 | 1-04 0386 | 11/09-P | 07/23-P |
| Heat Detector | portable classroom 135. west Attic heat | 09158128 | 1-04 0386 | 11/09-P | 07/23-P |
| Heat Detector | portable classroom 136 east Attic heat | 09158126 | 1-04 0387 | 11/09-P | 07/23-P |
| Heat Detector | portable classroom 136 west Attic heat | 09158125 | 1-04 0387 | 11/09-P | 07/23-P |
| Heat Detector | portable classroom 137 east Attic heat | 09158124 | 1-04 0388 | 11/09-P | 07/23-P |
| Heat Detector | portable classroom 137 west Attic | 09158123 | 1-04 0388 | 11/09-P | 07/23-P |

| | Location | ScanID | Address | Q4/20 | Q3/21 |
|--|--|----------|-----------|---------|---------|
| Heat Detector | portable classroom 138 east Attic heat | 09158121 | 1-04 0389 | 11/09-P | 07/22-P |
| Heat Detector | portable classroom 138 west Attic heat | 09158122 | 1-04 0389 | 11/09-P | 07/22-P |
| Heat Detector | portable classroom 139 east Attic heat | 09158120 | 1-04 0391 | 11/09-P | |
| Heat Detector | portable classroom 139 west Attic heat | 09158119 | 1-04 0391 | 11/09-P | |
| Heat Detector | portable classroom 140 east Attic heat | 09158118 | 1-04 0391 | 11/09-P | 07/22-P |
| Heat Detector | portable classroom 140 west . Attic heat | 09158117 | 1-04 0391 | 11/09-P | 07/22-P |
| Heat Detector | portable classroom 92.east Attic heat | 09158084 | 1-07 018 | | |
| Heat Detector | portable classroom 92west Attic heat | 09158083 | 1-07 018 | | |
| Heat Detector | portable classroom 93 east Attic heat | 09158085 | 1-07 019 | | |
| Heat Detector | portable classroom 93 west Attic heat | 09158086 | 1-07 019 | | |
| Heat Detector | staff center .tech.room Attic heat | 09158051 | 1-05 178 | 11/03-P | 07/21-P |
| Heat Detector | staff center conference room Attic heat | 09157943 | 1-03 180 | | |
| Heat Detector | staff center entry hallway west Attic heat | 09157937 | 1-03 0177 | 11/06-P | |
| Heat Detector | staff center hallway east Attic heat | 09157940 | 1-03 171 | | |
| Heat Detector | staff center main lobby Attic heat | 09157938 | 1-03 178 | | |
| Heat Detector | staff center psych office Attic heat | 09157942 | 1-03 179 | | |
| Heat Detector | staff center speech.room Attic heat | 09157941 | 1-03 173 | | |
| Heat Detector | staff center teacher.workroom Attic heat | 09157939 | 1-03 0174 | 11/06-P | |
| Device Total: 436 Return to Executive Summary | | | | | |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Manual fire alarm boxes shall be operated per the manufacturer's published instructions. Key-operated presignal and general alarm manual fire alarm boxes shall both be tested. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14e))

| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
|---------|--------------|------------|------------|-------------------|----------------|

| | | | | | |
|--------------|----|----|---|----|----|
| Pull Station | 45 | 44 | 1 | 45 | 45 |
|--------------|----|----|---|----|----|

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|--------------|---|----------|-----------|---------|---------|
| Pull Station | Admin reception area by north east door . | 09164543 | 1-02 0150 | 11/10-P | 07/20-P |
| Pull Station | Admin reception area by west door . | 09164544 | 1-02 0151 | 11/10-P | 07/20-P |
| Pull Station | Admin. bldg West main entrance . | 09164823 | 1-02 0149 | 11/10-P | 07/20-P |
| Pull Station | Cafeteria Northeast . | 09164854 | 1-03 0407 | 11/10-P | 07/19-P |
| Pull Station | Cafeteria Southeast . | 09164855 | 1-03 0408 | 11/10-P | 07/19-P |
| Pull Station | Classroom AG-1 . | 20413621 | 1-05 0156 | 10/27-P | 07/21-P |
| Pull Station | Classroom AG-2 . | 20413620 | 1-05 0157 | 10/27-P | 07/21-P |
| Pull Station | Classroom P-1 | 61239667 | 1-05 0159 | 10/27-P | 07/21-P |
| Pull Station | Classroom P-2 | 61239666 | 1-05 0160 | 10/27-P | 07/21-P |
| Pull Station | Classroom P-3 | 61239665 | 1-05 0161 | 10/27-P | 07/21-P |
| Pull Station | Classroom P-4 | 61239664 | 1-05 0162 | 10/27-P | 07/21-P |
| Pull Station | Classroom P-5 | 61239663 | 1-05 0163 | 10/27-P | 07/21-P |
| Pull Station | Classroom P-6 | 61239662 | 1-05 0164 | 10/27-P | 07/21-P |
| Pull Station | Classroom P-7 | 61239661 | 1-05 0165 | 10/27-P | 07/21-P |
| Pull Station | Classroom P-8 | 61239660 | 1-05 0166 | 10/27-P | 07/21-P |
| Pull Station | Classroom P-9 | 61239659 | 1-05 0167 | 10/27-P | 07/21-P |
| Pull Station | Library South Exit . | 09164824 | 1-02 0162 | 11/10-P | 07/23-P |
| Pull Station | Library northwest exit . | 09164825 | 1-02 0163 | 11/10-P | 07/19-P |
| Pull Station | New Cafeteria North . | 09164856 | 1-03 0410 | 11/10-P | 07/19-P |
| Pull Station | New Gym East Center . | 09164841 | 1-03 423 | 11/10-P | 07/19-P |
| Pull Station | New Gym Northeast corner . | 09164839 | 1-03 0425 | 11/10-P | 07/19-P |
| Pull Station | New Gym Northeast Center . | 09164840 | 1-03 0424 | 11/10-P | 07/19-P |
| Pull Station | New Gym Northwest exit. . | 09164837 | 1-03 0414 | 11/10-P | 07/19-P |
| Pull Station | New Gym Northwest corner storage rm . | 09164838 | 1-03 0412 | 11/10-P | 07/19-P |
| Pull Station | New Gym Southeast . | 09164842 | 1-04 0107 | 11/10-P | 07/19-P |
| Pull Station | New Gym Southeast Corner . | 09164843 | 1-03 0421 | 11/10-P | 07/19-P |
| Pull Station | New Gym Southwest . | 09164835 | 1-03 0108 | 11/10-P | 07/19-P |
| Pull Station | New Gym Southwest Corner storage rm . | 09164836 | 1-03 0420 | 11/10-P | 07/23-P |
| Pull Station | Outside pool area boys locker entrance | 09164891 | 1-04 0107 | 11/10-P | 07/20-P |
| Pull Station | Pool Area girls locker entrance | 09164888 | 1-04 0145 | 11/10-P | 07/23-P |
| Pull Station | South Gym east | 09164893 | 1-04 0107 | 11/10-P | 07/20-P |
| Pull Station | South Gym northeast exit | 09164892 | 1-04 0167 | 11/03-P | 07/20-P |
| Pull Station | South Gym northwest exit | 09164896 | 1-04 0179 | 11/03-P | 07/20-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---|--|----------|-----------|---------|---------|
| Pull Station | South Gym southwest exit | 09164895 | 1-04 0182 | 11/03-P | 07/20-P |
| Pull Station | Theatre North west exit . | 09164829 | 1-02 0174 | 10/30-P | 07/20-P |
| Pull Station | Theatre South Center exit . | 09164827 | 1-04 0107 | 10/30-P | 07/20-P |
| Pull Station | Theatre South west exit . | 09164826 | 1-02 0175 | 10/30-P | 07/20-P |
| Pull Station | Theatre back of stage Northwest exit . | 09164828 | 1-02 0173 | 10/30-P | 07/23-P |
| Pull Station | Front South Gym southeast exit | 09164894 | 1-04 0169 | 11/03-P | 07/20-P |
| Pull Station | North Classroom P-11 | 61239657 | 1-05 0169 | 10/27-P | 07/21-P |
| Pull Station | North West Outside pool area | 09164889 | 1-04 0155 | 11/10-P | 07/20-P |
| Pull Station | South Classroom P-11 | 61239658 | 1-05 0168 | 10/27-P | 07/21-P |
| Pull Station | South New Cafeteria | 09164857 | 1-03 0409 | 11/10-P | 07/19-P |
| Pull Station | South West Outside pool area | 09164890 | 1-04 0181 | 11/10-P | 07/23-P |
| Pull Station | north north gym exit . | 09164880 | 1-04 0136 | 11/10-F | 07/19-F |
| Device Total: 45 Return to Executive Summary | | | | | |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Smoke detectors/smoke alarms shall be tested in place to ensure smoke entry into the sensing chamber and an alarm response. Sensitivity shall be checked every alternate year. Any of the following tests shall be performed to ensure that each smoke detector is within its listed and marked sensitivity range: 1) Calibrated test method, 2) Manufacturer's calibrated sensitivity test instrument, 3) Listed control equipment arranged for the purpose, 4) Smoke detector/control unit arrangement whereby the detector causes a signal at the control unit when its sensitivity is outside its listed sensitivity range, 5) Other calibrated sensitivity test method approved by the authority having jurisdiction. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g.1); 14.4.5.3.2)

| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
|----------------|--------------|------------|------------|-------------------|----------------|
| Smoke Detector | 493 | 493 | 0 | 493 | 493 |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|---|------------|-----------|---------|---------|
| Smoke Detector | Mezzanine i SMOKE NEW GYM WEST STORAGE ROOM 102 | 66012860 | 1-03 0316 | 11/02-P | 07/19-P |
| Smoke Detector | AG SCIENCE BLDG UTILITY RM | 3992368400 | 1-05 0061 | 11/06-P | 07/21-P |
| Smoke Detector | BUILDING G ELECTRICAL ROOM | 3967671757 | 1-02 0251 | 11/06-P | 07/23-P |
| Smoke Detector | PREPROOM MIDDLE SMOKE | 3972015676 | 1-02 0321 | 10/27-P | 07/20-P |
| Smoke Detector | PREPROOM SMOKE BY CLASSROOM 70 | 3972014594 | 1-02 0322 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE 4D275BANDROOM 90 NORTH | 3967857649 | 1-03 0275 | 10/30-P | 07/19-P |
| Smoke Detector | SMOKE 4D276BANDROOM 90 SOUTH | 3967831069 | 1-03 0276 | 10/30-P | 07/19-P |
| Smoke Detector | SMOKE 4D277BANDROOM 90 NORTH | 3967831588 | 1-03 0277 | 10/30-P | 07/19-P |
| Smoke Detector | SMOKE 4D278BANDROOM 90 SOUTH | 3967832004 | 1-03 0278 | 10/30-P | 07/19-P |
| Smoke Detector | SMOKE 4D274BANDROOM 90 SOUTH | 3967829172 | 1-03 0274 | 10/30-P | 07/19-P |
| Smoke Detector | SMOKE 4D279BANDROOM 90 NORTH | 3967780558 | 1-03 0279 | 10/30-P | 07/19-P |
| Smoke Detector | SMOKE 4D281BAND 90 OFFICE | 3967831205 | 1-03 0281 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE 4D282CHOIR OFFICE | 3967862964 | 1-03 0282 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE CAFETERIA 4D251CUSTODIAL OFFICE | 3967864067 | 1-03 0251 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE CAFETERIA 4D252STAFF DINING EAST | 3967857151 | 1-03 0252 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE CAFETERIA 4D253STAFF DINING WEST | 3967779460 | 1-03 0253 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE CAFETERIA 4D254 unisex RESTROOM | 3967780503 | 1-03 0254 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE CAFETERIA 4D255UNISEX RESTROOM #2 BY JANITOR OFFICE | 3967860533 | 1-03 0255 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE CAFETERIA 4D256SNACK BAR WEST | 3967751589 | 1-03 0256 | 11/09-P | 07/21-P |
| Smoke Detector | SMOKE CAFETERIA 4D257SNACK | 3967590928 | 1-03 0257 | 11/09-P | 07/21-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|--|------------|-----------|---------|------------------|
| | BAR EAST | | | | |
| Smoke Detector | SMOKE CAFETERIA 4D259STORAGE ROOM | 3967854433 | 1-03 0259 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE CAFETERIA 4D260KITCHEN STORE ROOM | 3967860236 | 1-03 0260 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE CAFETERIA 4D262BANDROOM PASSAGWAY | 3967796146 | 1-03 0262 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE CAFETERIA 4D264KITCHEN OFFICE | 3967829967 | 1-03 0264 | 11/10-P | 07/23-P |
| Smoke Detector | SMOKE CAFETERIA 4D265KITCHEN CUSTODIAL RM | 3967780510 | 1-03 0265 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE CAFETERIA 4D266UTILITY /MECHANICAL ROOM | 3967831182 | 1-03 0266 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE CAFETERIA 4D267CUSTODIAL ROOM | 3967829974 | 1-03 0267 | 11/10-P | 07/19-P |
| Smoke Detector | SMOKE CAFETERIA 4D269BAND STORAGE | 3967832479 | 1-03 0269 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE CAFETERIA 4D270BAND STORAGE | 3967864470 | 1-03 0270 | 11/10-P | 07/23 Removed |
| Smoke Detector | SMOKE CAFETERIA 4D271BAND STORAGE | 3967764329 | 1-03 0271 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE CAFETERIA 4D272HALLWAY | 3967864425 | 1-03 0272 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE CAFETERIA 4D283CHOIR ROOM SOUTH | 3967780534 | 1-03 0283 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE CAFETERIA 4D284CHOIR ROOM NORTH | 3967780602 | 1-03 0284 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE CAFETERIA 4D285CHOIR ROOM SOUTH | 3967832578 | 1-03 0257 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE CAFETERIA 4D286CHOIR ROOM NORTH | 3967857397 | 1-03 0286 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE CAFETERIA 4D287CHOIR ROOM SOUTH | 3967830017 | 1-03 0287 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE CAFETERIA 4D288CHOIR ROOM NORTH | 3967780589 | 1-03 0288 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE CAFETERIA 4D290DINING ROOM | 3967832523 | 1-03 0290 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE CAFETERIA 4D291DINING ROOM | 3967780954 | 1-03 0291 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE CAFETERIA 4D292DINING ROOM | 3967794999 | 1-03 0292 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE CAFETERIA 4D293DINING ROOM | 3967795095 | 1-03 0293 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE CAFETERIA 4D294DINING ROOM | 3967792230 | 1-03 0294 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE CAFETERIA 4D295DINING | 3967831625 | 1-03 0295 | 11/02-P | 07/19-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|---|------------|-----------|---------|---------|
| Smoke Detector | ROOM SMOKE CAFETERIA 4D296DINING ROOM | 3967864418 | 1-03 0296 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE CAFETERIA 4D297DINING ROOM | 3967832073 | 1-03 0297 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE CAFETERIA 4D298DINING ROOM | 3967831045 | 1-03 0298 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE CAFETERIA 4D299DINING ROOM | 3967832349 | 1-03 0299 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE NEW GYM 4D312WEST STORAGE ROOM 102 | 66012865 | 1-03 0312 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE NEW GYM 4D320WEST STORAGE ROOM 110 | 3964006712 | 1-03 0319 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE NEW GYM 4D320WEST STORAGE ROOM 111 north | 3928353234 | 1-03 0320 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE NEW GYM 4D321WEST STORAGE ROOM 111 center | 3964008990 | 1-03 0321 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE NEW GYM 4D322WEST STORAGE ROOM 111 south | 3964008105 | 1-03 0322 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE NEW GYM 4D323WEST STORAGE ROOM 102 | 20413640 | 1-03 0323 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE NEW GYM 4D324RESTROOM BLDG.JANITOR | 3967827505 | 1-03 0324 | 11/09-P | 07/21-P |
| Smoke Detector | SMOKE NEW GYM 4D331CONCESSION BLDG. | 3967821053 | 1-03 0331 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 102 | 66012863 | 1-03 0310 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 102 | 66012862 | 1-03 0309 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 102 | 66012859 | 1-03 0315 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 102 | 66012861 | 1-03 0317 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 110 | 66012876 | 1-03 0308 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 110 | 66012898 | 1-03 0307 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 110 | 66012899 | 1-03 0306 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 110 | 66012900 | 1-03 0305 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 110 | 66012902 | 1-03 0304 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D001CLASSROOM 2C | 3967750315 | 1-03 0001 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D002CLASSROOM 2B | 3967751268 | 1-03 0002 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D003CLASSROOM 2A | 3967739204 | 1-03 0003 | 11/02-P | 07/19-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|---|------------|-----------|---------|---------|
| Smoke Detector | SMOKE: "A" 3D004CLASSROOM 1A | 3967738795 | 1-03 0004 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D005CLASSROOM 1B | 3967748282 | 1-03 0005 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE: "A" 3D006CLASSROOM 1C | 3967737163 | 1-03 0006 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE: "A" 3D007MAIN HALL | 3967748442 | 1-03 0007 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D008MAIN HALL | 3967736586 | 1-03 0008 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D009MATH OFFICE | 3967738818 | 1-03 0009 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D010MATH OFFICE | 3967748312 | 1-03 0010 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D011COMPUTER LAB 3A WEST | 3967751510 | 1-03 0011 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE: "A" 3D012COMPUTER LAB 3A EAST | 3967602126 | 1-03 0012 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE: "A" 3D013COMPUTER LAB 3C WEST | 3967598689 | 1-03 0013 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE: "A" 3D014COMPUTER LAB 3C EAST | 3967745984 | 1-03 0014 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE: "A" 3D015COMPUTER LAB 4A EAST | 3967603390 | 1-03 0015 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D016COMPUTER LAB 4A WEST | 3967745977 | 1-03 0016 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D017CLASSROOM 4C EAST | 3967590287 | 1-03 0017 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D018CLASSROOM 4C WEST | 3967735756 | 1-03 0018 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D020MAIN HALL | 3967736685 | 1-03 0020 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D021GIRLS RESTROOM | 3967746028 | 1-03 0021 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D022MAIN HALL | 3967598511 | 1-03 0022 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D023CLASSROOM 5A | 3967754559 | 1-03 0023 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D024CLASSROOM 5B | 3967740699 | 1-03 0024 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE: "A" 3D025CLASSROOM 5C | 3967863732 | 1-03 0025 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE: "A" 3D026CLASSROOM 6A | 3967859629 | 1-03 0026 | 11/10-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D027CLASSROOM 6B | 3967751749 | 1-03 0027 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D028CLASSROOM 6C | 3967751367 | 1-03 0028 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D029MAIN HALL | 3967594018 | 1-03 0029 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D030MAIN HALL | 3967863763 | 1-03 0030 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D031MAIN HALL | 3967592465 | 1-03 0031 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D032TRANSFORMER ROOM | 3967751206 | 1-03 0032 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D033MENS RESTROOM | 3967591017 | 1-03 0033 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D034ENGLISH OFFICE | 3967738924 | 1-03 0034 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D036CLASSROOM 8C CENTER | 3967748411 | 1-03 0036 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D037CLASSROOM | 3967739198 | 1-03 0037 | 11/02-P | 07/20-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|--|------------|-----------|---------|---------|
| | 8C WEST | | | | |
| Smoke Detector | SMOKE: "A" 3D038ROOM 8D | 3967750902 | 1-03 0038 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D039ROOM 8D | 3967598290 | 1-03 0039 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D040CLASSROOM 7A ENTRY | 3967595473 | 1-03 0040 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D041CLASSROOM 7A WEST | 3967863497 | 1-03 0041 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D042CLASSROOM 7A EAST | 3967862896 | 1-03 0042 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D044CLASSROOM 7C EAST | 3967861530 | 1-03 0044 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE: "A" 3D045CUSTODIAN ROOM | 3967863787 | 1-03 0045 | 11/10-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D046CLASSROOM 7A OFFICE | 3967857182 | 1-03 0046 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D048WOMENS RESTROOM | 3967592946 | 1-03 0048 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D051MAIN HALL | 3967751817 | 1-03 0051 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D052MAIN HALL | 3967787434 | 1-03 0052 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D053CLASSROOM 10A | 3967599891 | 1-03 0053 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D054CLASSROOM 10B | 3967590676 | 1-03 0054 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D055CLASSROOM 10C | 3967726570 | 1-03 0055 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D056CLASSROOM 9A | 3967737071 | 1-03 0056 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D057CLASSROOM 9B | 3967820773 | 1-03 0057 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE: "A" 3D058CLASSROOM 9C | 3967588987 | 1-03 0058 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE: "A" 3D059MAIN HALL | 3967781098 | 1-03 0059 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D060MAIN HALL | 3967601853 | 1-03 0060 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D061SOUTH CONFERENCE RM in staff center | 3967792193 | 1-03 0061 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D062ENTRY HALL EAST | 3967860571 | 1-03 0062 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D063 TELECOMMUNICATIONS RM IN STAFF CENTER | 3967726501 | 1-03 0063 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D064 SPEECH THERAPY OFFICE IN STAFF CENTER | 3967780923 | 1-03 0064 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D065TEACHER WORKROOM | 3967745076 | 1-03 0065 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D066CLASSROOM 12C | 3967736852 | 1-03 0066 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D068ENTRY HALL WEST | 3967737101 | 1-03 0068 | 11/02-P | 07/20-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|--|------------|-----------|---------|---------|
| Smoke Detector | SMOKE: "A" 3D069ENTRY HALL CENTER | 3967754184 | 1-03 0069 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D070 psychology rm in staff center | 3967795088 | 1-03 0070 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE: "A" 3D071REGISTRAR ENTRY | 3967861714 | 1-03 0071 | 11/03-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D072REGISTRAR OFFICE | 3967860311 | 1-03 0072 | 11/03-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D073BOYS RESTROOM | 3967863534 | 1-03 0073 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE: "A" 3D074REGISTRAR ENTRY | 3967863770 | 1-03 0074 | 11/03-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D075COUNSELOR OFFICE | 3967864319 | 1-03 0075 | 11/03-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D076COUNSELOR OFFICE | 3967860328 | 1-03 0076 | 11/03-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D077COUNSELOR OFFICE | 3967856642 | 1-03 0077 | 11/03-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D078COUNSELOR OFFICE | 3967780947 | 1-03 0078 | 11/03-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D079COUNSELOR OFFICE | 3967864906 | 1-03 0079 | 11/03-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D080COUNSELOR OFFICE | 3967604779 | 1-03 0080 | 11/03-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D081COUNSELOR OFFICE | 3967857410 | 1-03 0081 | 11/03-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D082VICE PRINCIPAL OFFICE | 3967857120 | 1-03 0082 | 11/03-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D083COUNSELOR HALL | 3964016018 | 1-03 0083 | 11/03-P | 07/19-P |
| Smoke Detector | SMOKE: "A" 3D084COUNSELOR HALL | 3963910614 | 1-03 0084 | 11/03-P | 07/19-P |
| Smoke Detector | SMOKE: "A" womens 3D047RESTROOM/LOUNGE | 3967750667 | 1-03 0047 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: 7D057CLASSROOM 92 SOUTH | 3955301192 | 1-05 0057 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: 7D058CLASSROOM 92 NORTH | 3967830734 | 1-05 0058 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: 7D059CLASSROOM 93 SOUTH | 3967686898 | 1-05 0059 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: 7D060CLASSROOM 93 NORTH | 3955300621 | 1-05 0060 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D010MAIN HALLWAY NORTH | 3967778258 | 1-02 0010 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D012MAIL OFFICE | 3967780008 | 1-02 0012 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D013POLICE | 3967796177 | 1-02 0013 | 10/27-P | 07/20-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|---|------------|-----------|---------|---------|
| Smoke Detector | DEPT. OFFICE SMOKE: ADMIN 1D014TELCO ROOM | 3967783580 | 1-02 0014 | 11/09-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D015MECHANICAL ROOM | 3967860519 | 1-02 0015 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE: ADMIN 1D016SECRETARY OFFICE | 3967778265 | 1-02 0016 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D017NORTH AP OFFICE | 3967780619 | 1-02 0017 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D018LOBBY ENTRANCE | 3967778241 | 1-02 0018 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D019PRINCIPAL OFFICE | 3967779446 | 1-02 0019 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D020PRINCIPAL SECRETARY | 3967781258 | 1-02 0020 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D021WOMENS RESTROOM | 3967782354 | 1-02 0021 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D022PRINCIPAL'S RESTROOM | 3967809341 | 1-02 0022 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D023MAIN OFFICE WEST | 3998910580 | 1-02 0023 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D024MAIN OFFICE | 3967862872 | 1-02 0024 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D025HALLWAY SOUTH | 3967779712 | 1-02 0025 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D026SOUTH AP OFFICE | 3967860823 | 1-02 0026 | 10/30-P | 07/23-P |
| Smoke Detector | SMOKE: ADMIN 1D027ADVISOR OFFICE | 3967857137 | 1-02 0027 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D028SOUTH AP OFFICE | 3967708880 | 1-02 0028 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D029MENS RESTROOM | 3967857113 | 1-02 0029 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D030NURSES RESTROOM | 3967779774 | 1-02 0030 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D031ATTENDANCE OFFICE | 3967862957 | 1-02 0031 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: ADMIN 1D033SPEECH OFFICE | 3967862902 | 1-02 0033 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D252ART ROOMS STORAGE | 3967683620 | 1-02 0252 | 11/10-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D253ART ROOMS STORAGE | 3967493830 | 1-02 0253 | 11/10-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D254GIRLS RESTROOM | 3967691564 | 1-02 0254 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D255WOMENS | 3967690192 | 1-02 0255 | 10/27-P | 07/23-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|--|------------|-----------|---------|---------|
| Smoke Detector | RESTROOM SMOKE: BLDG. G 2D256BOYS RESTROOM | 3967663790 | 1-02 0256 | 10/27-P | 07/21-P |
| Smoke Detector | SMOKE: BLDG. G 2D258ART 80 NORTH | 3967671818 | 1-02 0258 | 11/10-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D259ART 80 CENTER | 3967685204 | 1-02 0259 | 11/10-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D260ART 80 SOUTH | 3967687727 | 1-02 0260 | 11/10-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D261ART 81 | 3967832561 | 1-02 0261 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D261ART 81 CENTER | 3913763567 | 1-02 0262 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D263ART 81 NORTH | 3998910672 | 1-02 0263 | 11/10-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D264WOOD SHOP EAST | 3967664322 | 1-02 0264 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D265WOOD SHOP NORTH/EAST | 3967824092 | 1-02 0265 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D266WOOD SHOP NORTH | 3967663745 | 1-02 0266 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D270WOOD SHOP OFFICE | 3967829332 | 1-02 0270 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D272WOODSHOP CENTER | 3967856024 | 1-02 0272 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D275COMPUTER LAB S/CENTER | 3967688977 | 1-02 0275 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D276COMPUTER LAB S/W | 3967493885 | 1-02 0276 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D277COMPUTER LAB N/E | 3967689288 | 1-02 0277 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D278COMPUTER LAB N/CENTER | 3955343420 | 1-02 0278 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D279COMPUTER LAB N/W | 3967686652 | 1-02 0279 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D281COMPUTER LAB STORAGE | 3967831649 | 1-02 0281 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D282COMPUTER LAB OFFICE | 3967832653 | 1-02 0282 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D284WOOD SHOP finishing | 3967832486 | 1-02 0284 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D285WOOD SHOP DRYING RM | 3967533154 | 1-02 0285 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D286WOOD SHOP SOUTH | 3967832615 | 1-02 0286 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG. G 2D289ART 84 STORAGE | 3967832608 | 1-02 0289 | 11/10-P | 07/21-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|---|------------|-----------|---------|---------|
| Smoke Detector | SMOKE: BLDG. G 2D291ART 84 OFFICE | 3967831526 | 1-02 0290 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE: BLDG. G 2D291ART 84 RESTROOM | 3967832660 | 1-02 0291 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE: BLDG. G 2D292ART 84 N/E | 3967831014 | 1-02 0292 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE: BLDG. G 2D293ART 84 N/E | 3967832639 | 1-02 0293 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE: BLDG. G 2D294ART 84 N /W | 3967829288 | 1-02 0294 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE: BLDG. G 2D295ART 84 S/E | 3967832400 | 1-02 0295 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE: BLDG. G 2D296ART 84 SOUTH/CENTER | 3967831519 | 1-02 0296 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE: BLDG. G 2D297ART 84 S /W | 3967831151 | 1-02 0297 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE: BLDG. G WOOD SHOP UNISEX RR | 3967531600 | 1-02 0271 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG."I" 7D001ROOMS 102 & 103 ENTRY HALL | 3967830215 | 1-05 0001 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG."I" 7D002AG LAMINATOR ROOM | 3967823224 | 1-05 0002 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG."I" 7D003TOOL ROOM | 3967831304 | 1-05 0003 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE: BLDG."I" 7D004TOOL ROOM | 3967832363 | 1-05 0004 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE: BLDG."I" 7D005AUTO SHOP OFFICE | 3967830567 | 1-05 0005 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE: BLDG."I" 7D006AG TEACHERS OFFICE | 3967830369 | 1-05 0006 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG."I" 7D007AG STORAGE ROOM | 3967823439 | 1-05 0007 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG."I" 7D008AG STORAGE ROOM | 3967821879 | 1-05 0008 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG."I" 7D018AGRICULTURE ROOM 102 | 3967830321 | 1-05 0018 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG."I" 7D019AGRICULTURE ROOM 102 | 3967833179 | 1-05 0019 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: BLDG."I" 7D031WRESTLING ROOM 100 | 3967738931 | 1-05 0031 | 10/30-P | 07/21-P |
| Smoke Detector | SMOKE: BLDG."I" 7D032WRESTLING ROOM 100 | 3963930025 | 1-05 0032 | 10/30-P | 07/21-P |
| Smoke Detector | SMOKE: BLDG."I" 7D033WRESTLING ROOM 100 | 3967830574 | 1-05 0033 | 10/30-P | 07/21-P |
| Smoke Detector | SMOKE: BLDG."I" 7D034WRESTLING ROOM 100 | 3964007504 | 1-05 0034 | 10/30-P | 07/21-P |
| Smoke Detector | SMOKE: BLDG."I" 7D035WRESTLING ROOM 100 | 3967737972 | 1-05 0035 | 10/30-P | 07/21-P |
| Smoke Detector | SMOKE: BLDG."I" | 3967751725 | 1-05 0036 | 10/30-P | 07/21-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|---|------------|-----------|---------|---------|
| | 7D036WRESTLING ROOM 100 | | | | |
| Smoke Detector | SMOKE: HEX BLDG 1D001SPECIAL ED OFFICE | 3967783504 | 1-02 0001 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: HEX BLDG 1D002CLASSROOM 42 SOUTH | 3967780596 | 1-02 0002 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: HEX BLDG 1D003CLASSROOM 42 NORTH | 3967778289 | 1-02 0003 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: HEX BLDG 1D004CLASSROOM 48 NORTH | 3967857670 | 1-02 0004 | 11/10-P | 07/19-P |
| Smoke Detector | SMOKE: HEX BLDG 1D005CLASSROOM 48 SOUTH | 3967776780 | 1-02 0005 | 11/10-P | 07/19-P |
| Smoke Detector | SMOKE: HEX BLDG 1D006CLASSROOM 46 SOUTH | 3967778319 | 1-02 0006 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: HEX BLDG 1D008CLASSROOM 44 SOUTH | 3967804537 | 1-02 0008 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: HEX BLDG 1D009CLASSROOM 44 NORTH | 3967860526 | 1-02 0009 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: HOME EC 1D099OFFICE SOUTH | 3967735657 | 1-02 0099 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: HOME EC 1D100OFFICE NORTH | 3967737149 | 1-02 0100 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: HOME EC 1D101STORAGE CLOSET | 3967820520 | 1-02 0101 | 11/06-P | 07/21-P |
| Smoke Detector | SMOKE: HOME EC 1D106WOMENS RESTROOM | 3967774809 | 1-02 0106 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE: HOME EC 1D107GIRLS RESTROOM | 3967854396 | 1-02 0107 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: HOME EC 1D111CLASSROOM 60 SOUTH | 3967859230 | 1-02 0111 | 11/06-P | 07/20-P |
| Smoke Detector | SMOKE: HOME EC 1D112CLASSROOM 60 CENTER | 3967854389 | 1-02 0112 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: HOME EC 1D113CLASSROOM 60 NORTH | 3967686171 | 1-02 0113 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: LIBRARY 1D034CUSTODIAN ROOM | 3967859704 | 1-02 0034 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE: LIBRARY 1D035STORAGE ROOM | 3967808214 | 1-02 0035 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: LIBRARY 1D036BOOK ROOM EAST | 3967775561 | 1-02 0036 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: LIBRARY 1D037BOOK ROOM WEST | 3967863800 | 1-02 0037 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: LIBRARY 1D038BOOKROOM STORAGE | 3967857168 | 1-02 0038 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: LIBRARY 1D039LIBRARY OFFICE | 3967862247 | 1-02 0039 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: LIBRARY 1D040MAIN | 3967862223 | 1-02 0040 | 11/02-P | 07/19-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|--|------------|-----------|---------|---------|
| Smoke Detector | ROOM S/E SMOKE: LIBRARY 1D041MAIN ROOM SOUTH/CENTR | 3967775516 | 1-02 0041 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: LIBRARY 1D042MAIN ROOM S/W | 3967779453 | 1-02 0042 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: LIBRARY 1D043MAIN ROOM N/E | 3967779743 | 1-02 0043 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: LIBRARY 1D044MAIN ROOM NORTH/CENTR | 3967797396 | 1-02 0044 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: LIBRARY 1D045MAIN ROOM N/W | 3967781081 | 1-02 0045 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: LIBRARY 1D047CAREER CENTER | 3967810149 | 1-02 0047 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: LIBRARY 1D048TESTING CENTER | 3967862230 | 1-02 0048 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: LIBRARY 1D049CAREER CENTER office | 3967779736 | 1-02 0049 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: LIBRARY 1D052COMPUTER ROOM EAST | 3967748305 | 1-02 0052 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: LIBRARY 1D053COMPUTER ROOM WEST | 3967726525 | 1-02 0053 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE: SCIENCE 1D054HALLWAY SOUTH | 3967737569 | 1-02 0054 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: SCIENCE 1D055CHEM LAB 52 NORTH | 3967736906 | 1-02 0055 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: SCIENCE 1D056CHEM LAB 52 SOUTH | 3967737323 | 1-02 0056 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: SCIENCE 1D057CLASSROOM 54 | 3967700754 | 1-02 0057 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: SCIENCE 1D058CHEM LAB 51 NORTH | 3967750865 | 1-02 0058 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: SCIENCE 1D059CHEM LAB 51 CENTER | 3967700747 | 1-02 0059 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: SCIENCE 1D060CHEM LAB 51 SOUTH | 3967737170 | 1-02 0060 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: SCIENCE 1D061CHEM LAB 53 | 3967748251 | 1-02 0061 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: SCIENCE 1D065NAIN HALL | 3967738788 | 1-02 0065 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: SCIENCE 1D066MAIN HALL | 3967750759 | 1-02 0066 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: SCIENCE 1D067 WEST HALL | 3967750735 | 1-02 0067 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: SCIENCE 1D068PHOTO SHOP ENTRY | 3967738559 | 1-02 0068 | 11/10-P | 07/23-P |
| Smoke Detector | SMOKE: SCIENCE 1D069PHOTO | 3967737828 | 1-02 0069 | 10/30-P | 07/21-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|--|------------|-----------|---------|---------|
| Smoke Detector | SHOP rm 56 SOUTH SMOKE: SCIENCE 1D070PHOTO | 3967750308 | 1-02 0070 | 10/30-P | 07/21-P |
| Smoke Detector | SHOP rm 56 NORTH SMOKE: SCIENCE 1D071PHOTOSHOP rm 56 DARKROOM | 3967754528 | 1-02 0071 | 10/30-P | 07/21-P |
| Smoke Detector | SMOKE: SCIENCE 1D072MAIN HALL STORAGE | 3967751718 | 1-02 0072 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: SCIENCE 1D073MAIN HALL NORTH | 3967739006 | 1-02 0073 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE: THEATRE 1D114THEATRE CONTROL ROOM | 3967830000 | 1-02 0114 | 10/30-P | 07/21-P |
| Smoke Detector | SMOKE:BLDG. "H" 7D037ART STORAGE ROOM | 3967738450 | 1-05 0037 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE:BLDG. "H" 7D038ART ROOMS OFFICE | 3967830970 | 1-05 0038 | 10/27-P | 07/20-P |
| Smoke Detector | SMOKE:BLDG. "H" 7D039ART ROOM 97 | 3964006996 | 1-05 0039 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE:BLDG. "H" 7D044ART ROOM 98 | 3955301239 | 1-05 0044 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE:BLDG. "H" 7D045ART ROOM 98 | 3964012409 | 1-05 0045 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE:BLDG. "H" 7D047ART ROOM 98 | 3964007627 | 1-05 0047 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE:BLDG. "H" 7D048ART ROOM 98 | 3967830611 | 1-05 0048 | 11/06-P | 07/20-P |
| Smoke Detector | SMOKE:BLDG. "H" 7D048ART ROOM 98 | 66012923 | 1-05 0048 | 11/03-P | 07/21-P |
| Smoke Detector | SMOKE:BLDG. "H" 7D049ART ROOM 98 | 3967823187 | 1-05 0049 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE:NORTH GYM 5D001DANCE ROOM SOUTH | 3967836798 | 1-04 0001 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE:NORTH GYM 5D002DANCE ROOM NORTH | 3967834466 | 1-04 0002 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE:NORTH GYM 5D003DANCE STORAGE ROOM | 3967834435 | 1-04 0003 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE:NORTH GYM 5D004DANCE STORAGE ROOM | 3967804384 | 1-04 0004 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE:NORTH GYM 5D005GIRLS RESTROOM | 3967804490 | 1-04 0005 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE:NORTH GYM 5D006HALLWAY | 3967834398 | 1-04 0006 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D007GIRLS LOCKER OFFICE | 3967837900 | 1-04 0007 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D008LOBBY HALLWAY | 3967836835 | 1-04 0008 | 11/02-P | 07/19-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|--|--|------------|-----------|---------|------------------|
| Smoke Detector | SMOKE:NORTH GYM 5D009 STORAGE ROOM | 3967834688 | 1-04 0009 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D010CUSTODIAL ROOM | 3967834626 | 1-04 0010 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D011CUSTODIAL ROOM | 3967837368 | 1-04 0011 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D012BOYS RESTROOM | 3967837221 | 1-04 0012 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE:NORTH GYM 5D013LOBBY HALLWAY | 3967835067 | 1-04 0013 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE:NORTH GYM 5D014GYMNASIUM DETECTOR | 3967837146 | 1-04 0014 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D015GYMNASIUM DETECTOR | 3967837634 | 1-04 0015 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D016GYMNASIUM DETECTOR | 3967836873 | 1-04 0016 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D017GYMNASIUM DETECTOR | 3967835449 | 1-04 0017 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D018GYMNASIUM DETECTOR | 3967836781 | 1-04 0018 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D019GYMNASIUM DETECTOR | 3967812129 | 1-04 0019 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D020GYMNASIUM DETECTOR | 3967804476 | 1-04 0020 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D021GYMNASIUM DETECTOR | 3967837108 | 1-04 0021 | | 07/21-P |
| <i>The above device replaced ScanID 3967837214:</i> | | | | | |
| Smoke Detector | SMOKE:NORTH GYM 5D021GYMNASIUM DETECTOR | 3967837214 | 1-04 0021 | 11/02-P | 07/21-R |
| Smoke Detector | SMOKE:NORTH GYM 5D022GYMNASIUM DETECTOR | 3967812082 | 1-04 0022 | 11/02-P | 07/23 Removed |
| Smoke Detector | SMOKE:NORTH GYM 5D023GYMNASIUM DETECTOR | 3967812099 | 1-04 0023 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D024GYMNASIUM DETECTOR | 3967837511 | 1-04 0024 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D025GYMNASIUM DETECTOR | 3967837856 | 1-04 0025 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D026GYMNASIUM DETECTOR | 3967804391 | 1-04 0026 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D027GYMNASIUM DETECTOR | 3967804452 | 1-04 0027 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D028GYMNASIUM DETECTOR | 3967837580 | 1-04 0028 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D029UTILITY SHOP | 3967859223 | 1-04 0029 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D032GIRLS | 3967836866 | 1-04 0032 | 11/02-P | 07/19-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|---|------------|-----------|---------|---------|
| | LOCKERS | | | | |
| Smoke Detector | SMOKE:NORTH GYM 5D033GIRLS STORAGE | 3967781074 | 1-04 0033 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE:NORTH GYM 5D034GIRLS LOCKERS | 3967837061 | 1-04 0034 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE:NORTH GYM 5D037GIRLS LOCKER STORAGE | 3967860281 | 1-04 0037 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE:NORTH GYM 5D038CIRLS CHANGE ROOM | 3967836804 | 1-04 0038 | 11/09-P | 07/19-P |
| Smoke Detector | SMOKE:NORTH GYM 5D039GIRLS LOCKERS | 3967838075 | 1-04 0039 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE:NORTH GYM 5D048GIRLS LOCKER OFFICE | 3967838068 | 1-04 0048 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE:NORTH GYM 5D049 girls locker office storage | 3967834794 | 1-04 0049 | 11/02-P | 07/19-P |
| Smoke Detector | SMOKE:NORTH GYM 5D053 TRANSFORMER ROOM | 3967812136 | 1-04 0053 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D054GIRLS POOL ROOM | 66012895 | 1-04 0054 | 11/10-P | 07/20-P |
| Smoke Detector | SMOKE:NORTH GYM 5D52 GIRLS LOCKERS | 3967837931 | 1-04 0052 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D52 GIRLS LOCKERS | 3974514528 | 1-04 0044 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:NORTH GYM 5D52 GIRLS LOCKERS | 3826947092 | 1-04 0044 | | 07/23-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D251 ROOM 109 S/E | 3957636742 | 1-04 0251 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D252 ROOM 109 S/W | 3950974391 | 1-04 0252 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D253 ROOM 110 EAST | 3958320459 | 1-04 0253 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D254 ROOM 110 WEST | 3958326703 | 1-04 0254 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D255 ROOM 111 EAST | 3946563745 | 1-04 0255 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D256 ROOM 111 WEST | 61240909 | 1-04 0256 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D257 ROOM 112 EAST | 3950977064 | 1-04 0257 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D258 ROOM 112 WEST | 3944252474 | 1-04 0258 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D259 ROOM 113 EAST | 3955041432 | 1-04 0259 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D260 ROOM 113 WEST | 61240910 | 1-04 0260 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D261 | 3967860212 | 1-04 0261 | 10/27-P | 07/19-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|---|------------|-----------|---------|---------|
| | ROOM 122 NORTH | | | | |
| Smoke Detector | SMOKE:S/W PORTABLES 6D262ROOM 122 SOUTH | 3967854440 | 1-04 0262 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D263 ROOM 123 NORTH | 3967772539 | 1-04 0263 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D264 ROOM 123 SOUTH | 3967774823 | 1-04 0264 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D265 ROOM 124 NORTH | 3967861134 | 1-04 0265 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D266 ROOM 124 SOUTH | 3967854402 | 1-04 0266 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D267 ROOM 125 SOUTH | 3967854365 | 1-04 0267 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D268 ROOM 125 NORTH | 3967854457 | 1-04 0268 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D269 ROOM 126 SOUTH | 3967862889 | 1-04 0269 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D270 ROOM 126 NORTH | 3967861684 | 1-04 0270 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D271 ROOM 127 SOUTH | 3967863794 | 1-04 0271 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D272 ROOM 127 NORTH | 3967861141 | 1-04 0272 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D273 ROOM 128 SOUTH | 3963902824 | 1-04 0273 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D274 ROOM 128 NORTH | 3964007351 | 1-04 0274 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D275 ROOM 134 NORTH | 3967865132 | 1-04 0275 | 11/09-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D276 ROOM 134 SOUTH | 3967857656 | 1-04 0276 | 11/09-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D277 ROOM 135 NORTH | 3967863817 | 1-04 0277 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D278 ROOM 135 SOUTH | 3967820810 | 1-04 0278 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D279 ROOM 136 NORTH | 3967860267 | 1-04 0279 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D280 ROOM 136 SOUTH | 3967861363 | 1-04 0280 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D283 ROOM 138 NORTH | 3967864388 | 1-04 0283 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D284 ROOM 138 SOUTH | 3967857458 | 1-04 0284 | 10/27-P | 07/19-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D285 WEIGHT RM WEST | 3967857687 | 1-04 0285 | 11/02-P | 07/22-P |
| Smoke Detector | SMOKE:S/W PORTABLES 6D286 | 3967602317 | 1-04 0286 | 11/02-P | 07/22-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|---|------------|-----------|---------|---------|
| Smoke Detector | WEIGHT RM CENTR SMOKE:S/W PORTABLES 6D287 | 3967862926 | 1-04 0287 | 11/02-P | 07/22-P |
| Smoke Detector | WEIGHT RM EAST SMOKE:S/W PORTABLES 6D292 | 3953948115 | 1-04 0292 | 10/27-P | 07/19-P |
| Smoke Detector | ROOM 114 EAST SMOKE:S/W PORTABLES 6D293 | 3954014093 | 1-04 0293 | 10/27-P | 07/19-P |
| Smoke Detector | ROOM 114 WEST SMOKE:S/W PORTABLES 6D294 | 3958320527 | 1-04 0294 | 11/10-P | 07/19-P |
| Smoke Detector | ROOM 115 EAST SMOKE:S/W PORTABLES 6D296 | 3958297355 | 1-04 0296 | 10/27-P | 07/19-P |
| Smoke Detector | ROOM 109 N/E SMOKE:SOUTH GYM | 3967812167 | 1-04 0055 | 11/02-P | 07/20-P |
| Smoke Detector | 5D055HALLWAY SMOKE:SOUTH GYM 5D057GIRLS | 3967838013 | 1-04 0057 | 11/02-P | 07/21-P |
| Smoke Detector | RESTROOM SMOKE:SOUTH GYM | 66012893 | 1-04 0058 | 11/02-P | 07/21-P |
| Smoke Detector | 5D058CUSTODIAL ROOM SMOKE:SOUTH GYM 5D059A.D. | 3967837450 | 1-04 0059 | 11/03-P | 07/20-P |
| Smoke Detector | OFFICE SMOKE:SOUTH GYM 5D060ADMIN | 3967838105 | 1-04 0060 | 11/03-P | 07/20-P |
| Smoke Detector | OFFICE SMOKE:SOUTH GYM 5D062P.E. | 3967835333 | 1-04 0062 | 11/02-P | 07/20-P |
| Smoke Detector | STORAGE SMOKE:SOUTH GYM 5D064 EAST | 3967834527 | 1-04 0064 | 11/02-P | 07/20-P |
| Smoke Detector | TEAM ROOM SOUTH SMOKE SMOKE:SOUTH GYM 5D065 EAST | 3967834749 | 1-04 0065 | 11/02-P | 07/20-P |
| Smoke Detector | TEAM ROOM NORTH SMOKE SMOKE:SOUTH GYM | 3967838204 | 1-04 0066 | 11/02-P | 07/20-P |
| Smoke Detector | 5D066HALLWAY SMOKE:SOUTH GYM | 3967834404 | 1-04 0067 | 11/02-P | 07/20-P |
| Smoke Detector | 5D067HALLWAY SMOKE:SOUTH GYM 5D068BOYS | 3967836811 | 1-04 0068 | 11/02-P | 07/22-P |
| Smoke Detector | RESTROOM SMOKE:SOUTH GYM | 3967843024 | 1-04 0069 | 11/03-P | 07/20-P |
| Smoke Detector | 5D069GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967844854 | 1-04 0070 | 11/03-P | 07/20-P |
| Smoke Detector | 5D070GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967837191 | 1-04 0071 | 11/03-P | 07/20-P |
| Smoke Detector | 5D071GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967836965 | 1-04 0072 | 11/03-P | 07/20-P |
| Smoke Detector | 5D072GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967839836 | 1-04 0073 | 11/03-P | 07/20-P |
| Smoke Detector | 5D073GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967835500 | 1-04 0074 | 11/03-P | 07/20-P |
| Smoke Detector | 5D074GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967834701 | 1-04 0075 | 11/03-P | 07/20-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|--|------------|-----------|---------|---------|
| Smoke Detector | 5D075GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967837627 | 1-04 0076 | 11/03-P | 07/20-P |
| Smoke Detector | 5D076GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967838099 | 1-04 0077 | 11/03-P | 07/20-P |
| Smoke Detector | 5D077GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3977014445 | 1-04 0078 | 11/03-P | 07/20-P |
| Smoke Detector | 5D079GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3977332396 | 1-04 0079 | 11/03-P | 07/20-P |
| Smoke Detector | 5D080GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967838549 | 1-04 0080 | 11/03-P | 07/20-P |
| Smoke Detector | 5D081GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967837092 | 1-04 0081 | 11/03-P | 07/20-P |
| Smoke Detector | 5D082GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967841068 | 1-04 0082 | 11/03-P | 07/20-P |
| Smoke Detector | 5D083GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967838044 | 1-04 0083 | 11/03-P | 07/20-P |
| Smoke Detector | 5D084GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967834732 | 1-04 0084 | 11/03-P | 07/20-P |
| Smoke Detector | 5D085GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967839751 | 1-04 0085 | 11/03-P | 07/20-P |
| Smoke Detector | 5D086GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967834725 | 1-04 0086 | 11/03-P | 07/20-P |
| Smoke Detector | 5D087GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967804438 | 1-04 0087 | 11/03-P | 07/20-P |
| Smoke Detector | 5D088GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967837665 | 1-04 0088 | 11/03-P | 07/20-P |
| Smoke Detector | 5D089GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967834886 | 1-04 0089 | 11/02-P | 07/20-P |
| Smoke Detector | 5D090GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967838082 | 1-04 0090 | 11/02-P | 07/20-P |
| Smoke Detector | 5D091GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967835180 | 1-04 0091 | 11/03-P | 07/20-P |
| Smoke Detector | 5D092GYMNASIUM DETECTOR SMOKE:SOUTH GYM | 3967834947 | 1-04 0092 | 11/03-P | 07/20-P |
| Smoke Detector | 5D093LOCKERS west exit SMOKE:SOUTH GYM | 3967838020 | 1-04 0093 | 11/02-P | 07/20-P |
| Smoke Detector | 5D094TEAM ROOM SMOKE:SOUTH GYM | 3967834855 | 1-04 0094 | 11/02-P | 07/20-P |
| Smoke Detector | 5D095 storage rm by locker rm SMOKE:SOUTH GYM | 3967837085 | 1-04 0063 | 11/02-P | 07/20-P |
| Smoke Detector | 5D095STAFF LOCKERS SMOKE:SOUTH GYM | 3967834565 | 1-04 0095 | 11/02-P | 07/20-P |
| Smoke Detector | 5D096LOCKERS SMOKE:SOUTH GYM | 3967837115 | 1-04 0096 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE:SOUTH GYM | 3967834541 | 1-04 0098 | 11/02-P | 07/20-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|---|------------|-----------|---------|------------------|
| | 5D098COACHES OFFICE | | | | |
| Smoke Detector | SMOKE:SOUTH GYM 5D099STORAGE ROOM in coaches office | 3967834787 | 1-04 0099 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE:SOUTH GYM 5D102COACHES OFFICE | 3967842959 | 1-04 0102 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE:SOUTH GYM 5D103LOCKERS | 3967838860 | 1-04 0103 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE:SOUTH GYM 5D112SWIMMING STORAGE | 3960643850 | 1-04 0112 | 11/10-P | 07/21-P |
| Smoke Detector | SMOKE:SOUTH GYM 5D112SWIMMING STORAGE | 66012897 | 1-04 0112 | 11/02-P | 07/21-P |
| Smoke Detector | SMOKE:SOUTH GYM 5D113CUSTODIAL ROOM | 3967835340 | 1-04 0113 | 11/10-P | 07/23 Removed |
| Smoke Detector | SMOKE:SOUTH GYM BOYS LOCKERS | 66012894 | 1-04 0110 | 11/02-P | 07/20-P |
| Smoke Detector | SMOKE:THEATRE 1D074N/E EXIT | 3967737897 | 1-02 0074 | 10/30-P | 07/23-P |
| Smoke Detector | SMOKE:THEATRE 1D075GIRLS DRESSING ROOM | 3967738603 | 1-02 0075 | 11/03-P | 07/20-P |
| Smoke Detector | SMOKE:THEATRE 1D077UNISEX RESTROOM | 3967750728 | 1-02 0077 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE:THEATRE 1D078BOYS DRESSING ROOM | 3967739051 | 1-02 0078 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE:THEATRE 1D080STAGE NORTH | 3967736371 | 1-02 0080 | 10/30-P | 07/21-P |
| Smoke Detector | SMOKE:THEATRE 1D081MAIN SEATING AREA N/E | 3967752807 | 1-02 0081 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE:THEATRE 1D083N/W EXIT | 3967736791 | 1-02 0083 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE:THEATRE 1D087THEATRE OFFICE [LOW] | 3967739037 | 1-02 0087 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE:THEATRE 1D089MAIN SEATING AREA S/W | 3967751404 | 1-02 0089 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE:THEATRE 1D090S/W EXIT | 3967751756 | 1-02 0090 | 10/30-P | 07/20-P |
| Smoke Detector | SMOKE:THEATRE 1D091MAIN SEATING AREA S/E | 3967751558 | 1-02 0091 | 11/03-P | 07/20-P |
| Smoke Detector | SMOKE:THEATRE 1D092STAGE SOUTH | 3967753378 | 1-02 0092 | 10/30-P | 07/21-P |
| Smoke Detector | Building G Staffroom between classrooms 70&71 | 3972018974 | 1-02 0323 | 10/27-P | 07/20-P |
| Smoke Detector | Mezzanine SMOKE: BLDG. G 2D273WOOD SHOP WEST | 3967530740 | 1-02 0273 | 10/27-P | 07/20-P |
| Smoke Detector | SCIENCE CORRIDOR BY CLASSROOM 73 NORTH | 3972015607 | 1-02 0315 | 11/10-P | 07/20-P |
| Smoke Detector | SCIENCE CORRIDOR BY CLASSROOM 73 SOUTH | 3972014846 | 1-02 0324 | 11/10-P | 07/20-P |
| Smoke Detector | drying rm SMOKE: BLDG. G | 3967830765 | 1-02 0287 | 10/27-P | 07/20-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|---|------------|-----------|---------|------------------|
| | 2D287WOOD SHOP SOUTH | | | | |
| Smoke Detector | rm 82 SMOKE: BLDG. G 2D288WOOD SHOP ROOM 82 | 3967830390 | 1-02 0288 | 10/27-P | 07/20-P |
| Smoke Detector | AG building resource rm east | 3992367878 | 1-05 0066 | 10/27-P | 07/21-P |
| Smoke Detector | AG building resource rm, west | 3992367861 | 1-05 0063 | 10/27-P | 07/21-P |
| Smoke Detector | AG building unisex restroom | 3992334962 | 1-05 0062 | 10/27-P | 07/21-P |
| Smoke Detector | Above SMOKE:BLDG. "H" 7D046ART ROOM 98 | 3967830239 | 1-05 0046 | 10/30-P | 07/20-P |
| Smoke Detector | Band Library | 3967832127 | 1-03 0280 | 10/30-P | 07/20-P |
| Smoke Detector | Center SMOKE: BLDG. G 2D269WOOD SHOP TOOL ROOM | 3967830130 | 1-02 0269 | 10/27-P | 07/20-P |
| Smoke Detector | Girls Restroom left side of Classroom 12C | 3967795347 | 1-03 0067 | 11/02-P | 07/20-P |
| Smoke Detector | Kiln Building H . | 66012924 | 1-05 0050 | 11/03-P | 07/23 Removed |
| Smoke Detector | Library south east exit . | 3967861394 | 1-04 0039 | 11/02-P | 07/19-P |
| Smoke Detector | Mailroom 1D011 | 3967775547 | 1-02 0011 | 10/27-P | 07/20-P |
| Smoke Detector | North SMOKE: BLDG. G 2D268WOOD SHOP TOOL ROOM | 3967690352 | 1-02 0268 | 10/27-P | 07/20-P |
| Smoke Detector | North SMOKE: BLDG. G 2D280COMPUTER LAB STORAGE | 3967688656 | 1-02 0280 | 10/27-P | 07/20-P |
| Smoke Detector | Northwest Storage Room New Gym | 66012864 | 1-03 0311 | 11/02-P | 07/19-P |
| Smoke Detector | Nurses' Office Admin | 3967779767 | 1-02 0032 | 10/30-P | 07/20-P |
| Smoke Detector | Room 101 Auto Room | 66012912 | 1-05 0020 | 11/03-P | 07/21-P |
| Smoke Detector | Room 101 Auto Room | 66012913 | 1-05 0021 | 11/03-P | 07/21-P |
| Smoke Detector | Room 101 Auto Room | 66012914 | 1-05 0022 | 11/03-P | 07/21-P |
| Smoke Detector | Room 101 Auto Room | 66012915 | 1-05 0023 | 11/03-P | 07/21-P |
| Smoke Detector | Room 101 Auto Room | 66012916 | 1-05 0024 | 11/03-P | 07/21-P |
| Smoke Detector | Room 101 Auto Room | 66012917 | 1-05 0025 | 11/03-P | 07/21-P |
| Smoke Detector | Room 101 Auto Room | 66012918 | 1-05 0026 | 11/03-P | 07/21-P |
| Smoke Detector | Room 101 Auto Room | 66012919 | 1-05 0027 | 11/03-P | 07/21-P |
| Smoke Detector | Room 101 Auto Room | 66012920 | 1-05 0028 | 11/03-P | 07/21-P |
| Smoke Detector | Room 101 Auto Room | 66012921 | 1-05 0029 | 11/03-P | 07/21-P |
| Smoke Detector | Room 101 Auto Room | 66012922 | 1-05 0030 | 11/03-P | 07/21-P |
| Smoke Detector | Room 103 Ag Room | 66012903 | 1-05 0009 | 11/03-P | 07/21-P |
| Smoke Detector | Room 103 Ag Room | 66012904 | 1-05 0010 | 11/03-P | 07/21-P |
| Smoke Detector | Room 103 Ag Room | 66012905 | 1-05 0011 | 11/03-P | 07/21-P |
| Smoke Detector | Room 103 Ag Room | 66012906 | 1-05 0012 | 11/03-P | 07/21-P |
| Smoke Detector | Room 103 Ag Room | 66012907 | 1-05 0013 | 11/03-P | 07/21-P |
| Smoke Detector | Room 103 Ag Room | 66012908 | 1-05 0014 | 11/03-P | 07/21-P |
| Smoke Detector | Room 103 Ag Room | 66012909 | 1-05 0015 | 11/03-P | 07/21-P |
| Smoke Detector | Room 103 Ag Room | 66012910 | 1-05 0016 | 11/03-P | 07/21-P |
| Smoke Detector | Room 103 Ag Room | 66012911 | 1-05 0017 | 11/03-P | 07/21-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|----------------|---|------------|-----------|---------|---------|
| Smoke Detector | Southwest Portables Boys' Restroom | 66012866 | 1-04 0298 | 11/02-P | 07/19-P |
| Smoke Detector | Southwest Portables Girls Restroom | 66012869 | 1-04 0300 | 11/02-P | 07/19-P |
| Smoke Detector | Southwest Portables Mens' Restroom | 66012867 | 1-04 0299 | 11/02-P | 07/19-P |
| Smoke Detector | Southwest Portables Womens' Restroom | 66012868 | 1-04 0301 | 11/02-P | 07/19-P |
| Smoke Detector | smoke 8A west smoke | 3967837825 | 1-03 0035 | 11/10-P | 07/19-P |
| Smoke Detector | smoke 8a east Classroom | 3967837894 | 1-03 0050 | 11/10-P | 07/19-P |
| Smoke Detector | Center SMOKE: SCIENCE 1D062PHYSICS LAB 55 | 3967753262 | 1-02 0062 | 10/30-P | 07/20-P |
| Smoke Detector | East Classroom 116 | 61239640 | 1-04 0302 | 10/27-P | 07/19-P |
| Smoke Detector | North SMOKE: HEX BLDG 1D007CLASSROOM 46 NORTH | 3967780572 | 1-02 0007 | 11/02-P | 07/19-P |
| Smoke Detector | North SMOKE: SCIENCE 1D064PHYSICS LAB 55 NORTH | 3967748329 | 1-02 0064 | 10/30-P | 07/20-P |
| Smoke Detector | North SMOKE: THEATRE 1D114THEATRE CONTROL ROOM | 66012853 | 1-02 0084 | 10/30-P | 07/21-P |
| Smoke Detector | North Classroom 139 Portable | 61239669 | 1-04 0288 | 10/27-P | 07/19-P |
| Smoke Detector | North Classroom 140 Portable | 61239671 | 1-04 0290 | 10/27-P | 07/19-P |
| Smoke Detector | North classroom 137 Portable | 3967864401 | 1-04 0281 | 10/27-P | 07/19-P |
| Smoke Detector | Northeast SMOKE:BLDG. "H" 7D040ART ROOM 97 | 3963910966 | 1-05 0040 | 10/27-P | 07/20-P |
| Smoke Detector | Northeast Cafeteria Annex | 66012874 | 1-03 0301 | 11/02-P | 07/19-P |
| Smoke Detector | Northeast Woodshop Mezzanine | 3967831175 | 1-02 0267 | 10/27-P | 07/20-P |
| Smoke Detector | Northwest SMOKE:BLDG. "H" 7D041ART ROOM 97 | 3955302809 | 1-05 0041 | 10/27-P | 07/20-P |
| Smoke Detector | Northwest Cafeteria Annex | 66012873 | 1-03 0302 | 11/02-P | 07/19-P |
| Smoke Detector | Northwest Classroom 109 SW portables | 61239673 | 1-04 0297 | 10/27-P | 07/19-P |
| Smoke Detector | Northwest Main seating area Theatre | 3967690635 | 1-02 082 | 10/30-P | 07/20-P |
| Smoke Detector | South SMOKE: SCIENCE 1D063PHYSICS LAB 55 | 3967751343 | 1-02 0063 | 10/30-P | 07/20-P |
| Smoke Detector | South SMOKE:THEATRE 1D088THEATRE OFFICE | 3967739150 | 1-02 0088 | 10/30-P | 07/21-P |
| Smoke Detector | South Classroom 137 Portable | 61239668 | 1-04 0282 | 10/27-P | 07/19-P |
| Smoke Detector | South Classroom 139 Portable | 61239670 | 1-04 0289 | 10/30-P | 07/19-P |
| Smoke Detector | South Classroom 140 Portable | 61239672 | 1-04 0291 | 10/27-P | 07/19-P |
| Smoke Detector | Southeast SMOKE:BLDG. "H" 7D043ART ROOM 97 | 3955302526 | 1-05 0043 | 10/27-P | 07/20-P |
| Smoke Detector | Southeast Cafeteria Annex | 66012871 | 1-03 0300 | 11/02-P | 07/19-P |
| Smoke Detector | Southeast Computer Lab Mezzanine SMOKE: BLDG. G 2D280COMPUTER LAB STORAGE | 3967494417 | 1-02 0274 | 10/27-P | 07/20-P |
| Smoke Detector | Southwest SMOKE:BLDG. "H" 7D042ART ROOM 97 | 3967821398 | 1-05 0042 | 10/27-P | 07/20-P |
| Smoke Detector | Southwest Cafeteria Annex | 66012872 | 1-03 0303 | 11/02-P | 07/19-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|--|---|------------|-----------|---------|---------|
| Smoke Detector | West PREPROOM SMOKE,BY CLASSROOM 72 | 3972020281 | 1-02 0320 | 10/27-P | 07/20-P |
| Smoke Detector | West Classroom 115 | 61239641 | 1-04 0295 | 11/10-P | 07/19-P |
| Smoke Detector | West Classroom 116 | 61240908 | 1-04 0303 | 10/27-P | 07/19-P |
| Smoke Detector | north west new gym storage room 102 | 66012879 | 1-03 0314 | 11/10-P | 07/19-P |
| Smoke Detector | .. SMOKE: BLDG. G 2D283COMPUTR LAB UNISEX RR | 3967830499 | 1-02 0283 | 10/27-P | 07/20-P |
| Device Total: 493 Return to Executive Summary | | | | | |

EC 02.03.05 EP 04

Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Chime | 1 | 1 | 0 | 1 | 1 |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|-------------|-----------------------|----------|---------|---------|---------|
| Chime | Classroom 83-Woodshop | 05651091 | 1 | 11/10-P | 07/23-P |

Device Total: 1 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Horn | 120 | 119 | 1 | 120 | 120 |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|-------------|--|----------|-----------|-------|------------------|
| Horn | BLDG. J CLASSROOM 105 | 05651147 | 1 | | 07/23-P |
| Horn | Between 102-103 | 05651139 | 1 | | 07/23-P |
| Horn | Cafeteria west wall by kitcheh. | 05651155 | 1-20 | | 07/22-P |
| Horn | Classroom 100 | 05651145 | 1 | | 07/23-P |
| Horn | Classroom 101 | 05651143 | 1 | | 07/23-P |
| Horn | Classroom 103 | 05651138 | 1 | | 07/23-P |
| Horn | Classroom 106 | 05651149 | 1 | | 07/23 Removed |
| Horn | Classroom 83-Woodshop | 05651090 | 1 | | 07/23-P |
| Horn | Classroom 85 | 05651095 | 1 | | 07/23-P |
| Horn | Classroom 88 | 05651117 | 1 | | 07/23 Removed |
| Horn | Classroom 89 | 05651114 | 1 | | 07/23 Removed |
| Horn | Classroom 91. | 05651151 | 1 | | 07/23-P |
| Horn | Classroom 92. | 05651153 | 1-20 | | 07/23-P |
| Horn | Classroom 97 | 05651102 | 1 | | 07/23-P |
| Horn | Classroom 98 | 05651099 | 1 | | 07/23-P |
| Horn | Dance/GYM | 05651179 | 1 | | 07/23-P |
| Horn | East side of AG building by AG-2. | 20413628 | 1 | | 07/21-P |
| Horn | Outside boiler room. | 05651237 | 1 | | 07/23-P |
| Horn | Outside cafeteria south exit on ceiling. | 05651157 | 1-20 | | 07/23-P |
| Horn | Outside classroom 90 and 91. | 05651162 | 1-20 | | 07/23-P |
| Horn | Outside horn, Portable staff womens restroom . | 20413617 | 1 | | 07/19-P |
| Horn | Portable 112 | 05650681 | 1 | | 07/23-P |
| Horn | Portable 116 | 05650749 | 1 | | 07/23-P |
| Horn | Portable 117 | 05650752 | 1 | | 07/23-P |
| Horn | Portable 118 | 05650723 | 1 | | 07/23-P |
| Horn | Portable 126 | 05650742 | 1 | | 07/23-P |
| Horn | Portable 127 | 05650741 | 1 | | 07/23-P |
| Horn | Portable 59 | 05650996 | 1 | | 07/23-P |
| Horn | Portable classroom 122 . | 09164574 | 1-04 0107 | | 07/19-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|-------------|--------------------------------------|----------|-----------|-------|------------------|
| Horn | Portable classroom 123 . | 09164575 | 1-04 0107 | | 07/19-P |
| Horn | Portable classroom 124 . | 09164577 | 1-04 0107 | | 07/19-P |
| Horn | Portable classroom 125 . | 09164564 | 1-04 0107 | | 07/19-P |
| Horn | Portable classroom 126 . | 09164563 | 1-04 0107 | | 07/19-P |
| Horn | Portable classroom 127 . | 09164562 | 1-04 0107 | | 07/19-P |
| Horn | Portable classroom 128 . | 09164560 | 1-04 0107 | | 07/23-P |
| Horn | Portable classroom 134 . | 09164552 | 1-04 0107 | | 07/23-P |
| Horn | Portable classroom 135 . | 09164553 | 1-04 0107 | | 07/19-P |
| Horn | Portable classroom 136 . | 09164554 | 1-04 0107 | | 07/19-P |
| Horn | Portable outside classroom 127 . | 09164561 | 1-04 0107 | | 07/19-P |
| Horn | Portable outside classroom 139 . | 09164557 | 1-04 0107 | | 07/19-P |
| Horn | Portable outside weight room . | 09164551 | 1-04 0107 | | 07/19-P |
| Horn | classroom 10A . | 09164646 | 1 | | 07/19-P |
| Horn | classroom 10B . | 09164641 | 1 | | 07/23-P |
| Horn | classroom 10C . | 09164640 | 1 | | 07/23-P |
| Horn | classroom 12C . | 09164660 | 1 | | 07/23-P |
| Horn | classroom 1A . | 09164625 | 1 | | 07/19-P |
| Horn | classroom 1B . | 09164623 | 1 | | 07/23-P |
| Horn | classroom 1C . | 09164629 | 1 | | 07/23-P |
| Horn | classroom 2A . | 09164626 | 1-04 0107 | | 07/19-P |
| Horn | classroom 2B . | 09164622 | 1-04 0107 | | 07/23-P |
| Horn | classroom 2C . | 09164621 | 1-04 0107 | | 07/19-P |
| Horn | classroom 5A . | 09164636 | 1-04 0107 | | 07/19-P |
| Horn | classroom 5B . | 09164632 | 1 | | 07/23-P |
| Horn | classroom 5C . | 09164631 | 1 | | 07/23-P |
| Horn | classroom 60 . | 09164691 | 1 | | 07/20-P |
| Horn | classroom 61 . | 09164692 | 1 | | 07/20-P |
| Horn | classroom 62 . | 09164693 | 1 | | 07/21-P |
| Horn | classroom 6A . | 09164637 | 1 | | 07/19-P |
| Horn | classroom 6B . | 09164638 | 1 | | 07/23-P |
| Horn | classroom 6C . | 09164639 | 1 | | 07/20-P |
| Horn | classroom 7C . | 09164651 | 1 | | 07/23-P |
| Horn | classroom 9A . | 09164647 | 1 | | 07/19-P |
| Horn | classroom 9B . | 09164648 | 1 | | 07/23-P |
| Horn | classroom 9C . | 09164649 | 1 | | 07/23-P |
| Horn | outside breezeway of classroom 10C . | 09164615 | 1 | | 07/19-P |
| Horn | outside breezeway of classroom 6C . | 09164617 | 1 | | 07/20-P |
| Horn | portable 104 . | 09164720 | 1-04 0107 | | 07/23 Removed |
| Horn | portable 104 back hallway . | 09164723 | 1 | | 07/23 Removed |
| Horn | portable 104 mens restroom . | 09164721 | 1 | | 07/23 |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|-------------|--|----------|-----------|-------|---------|
| | | | | | Removed |
| Horn | portable 104 womens restroom . | 09164722 | 1 | | 07/23 |
| | | | | | Removed |
| Horn | portable 105 . | 09164718 | 1 | | 07/23 |
| | | | | | Removed |
| Horn | portable 106 . | 09164717 | 1 | | 07/23 |
| | | | | | Removed |
| Horn | portable 107 . | 09164716 | 1 | | 07/23 |
| | | | | | Removed |
| Horn | portable 88 . | 09164714 | 1 | | 07/23 |
| | | | | | Removed |
| Horn | portable 89 . | 09164715 | 1 | | 07/23 |
| | | | | | Removed |
| Horn | portable 92 . | 09164697 | 1 | | 07/23-P |
| Horn | portable 93 . | 09164698 | 1 | | 07/23-P |
| Horn | portable 94 . | 09164712 | 1 | | 07/23 |
| | | | | | Removed |
| Horn | portable 95 . | 09164710 | 1 | | 07/23 |
| | | | | | Removed |
| Horn | portable 96 . | 09164709 | 1 | | 07/23 |
| | | | | | Removed |
| Horn | East Boys Locker room | 05651190 | 1 | | 07/23-P |
| Horn | New Restroom Bldg by new gym outside east . | 09164569 | 1-04 0107 | | 07/23-P |
| Horn | New Restroom Bldg. outside south . | 09164567 | 1-04 0107 | | 07/23-P |
| Horn | North Boys South main gym | 05651198 | 1 | | 07/23-P |
| Horn | North Girls Locker room | 05651185 | 1 | | 07/23-P |
| Horn | Outside Classroom 74 | 05651084 | 1 | | 07/23-P |
| Horn | Outside Classroom 74-North | 05651086 | 1 | | 07/23-P |
| Horn | Outside Classroom 80 | 05651134 | 1 | | 07/23-P |
| Horn | Outside Classroom 81 | 05651093 | 1 | | 07/23-P |
| Horn | Outside Classroom 82 | 05651135 | 1 | | 07/23-P |
| Horn | Outside Classroom 85 | 05651092 | 1 | | 07/23-P |
| Horn | Outside Classroom 92 | 05651105 | 1 | | 07/23-P |
| Horn | Outside Classroom 93 | 05651107 | 1 | | 07/23-P |
| Horn | Outside Classroom 94 | 05651113 | 1 | | 07/23 |
| | | | | | Removed |
| Horn | Outside Classroom 97 | 05651104 | 1 | | 07/23-P |
| Horn | Outside Portable 113 | 05650683 | 1 | | 07/23-P |
| Horn | Outside Portable 115 | 05650721 | 1 | | 07/23-P |
| Horn | Outside Portable 124 | 05650745 | 1 | | 07/23-P |
| Horn | Outside Portable 135 | 05650734 | 1 | | 07/23-P |
| Horn | Outside Portable 137 | 05650737 | 1 | | 07/23-P |
| Horn | Outside Portable 57 | 05650998 | 1 | | 07/23-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|-------------|--|----------|-----------|-------|------------------|
| Horn | Outside Portable 59 | 05650997 | 1 | | 07/23-P |
| Horn | Pool area outside east wall . | 09164612 | 1-04 0107 | | 07/23-P |
| Horn | South Basketball court | 05651177 | 1 | | 07/23-P |
| Horn | South Outside south gym entrance facing track. | 05651235 | 1-13 | | 07/23-P |
| Horn | South Team room | 05651189 | 1 | | 07/23-P |
| Horn | West wall Facing pool. | 05651236 | 1-13 | | 07/23-P |
| Horn | new gym outside N/E | 09164786 | 1-04 0107 | | 07/23-P |
| Horn | new gym outside North | 09164790 | 1-04 0107 | | 07/23-P |
| Horn | new gym outside S/E | 09164787 | 1-04 0107 | | 07/23-P |
| Horn | new gym outside South | 09164788 | 1-04 0107 | | 07/23-P |
| Horn | new gym outside West | 09164789 | 1-04 0107 | | 07/23-P |
| Horn | new gym storage rm 110 north | 09164799 | 1-04 0107 | | 07/19-P |
| Horn | new gym storage rm 110 south | 09164800 | 1-04 0107 | | 07/23-P |
| Horn | new gym ticket bldg. outside east . | 09164588 | 1-04 0107 | | 07/23-P |
| Horn | north gym outside N/W corner of bldg. . | 09164613 | 1-04 0107 | | 07/21-P |
| Horn | north gym outside by north entrance . | 09164614 | 1-04 0107 | | 07/21-P |
| Horn | outside by classroom 60 . | 09164690 | 1-04 0107 | | 07/20-P |
| Horn | outside breezeway across classroom 56 . | 09164689 | 1 | | 07/20-P |
| Horn | outside breezeway by classroom 52 . | 09164688 | 1 | | 07/20-P |
| Horn | outside breezeway by classroom 5C . | 09164630 | 1 | | 07/21-P |
| Horn | outside breezeway by classroom 9C . | 09164650 | 1 | | 07/23-P |
| Horn | outside breezeway by testing center . | 09164663 | 1 | | 07/19-P |
| Horn | outside classroom 102 . | 09164700 | 1 | | 07/23-P |
| Horn | outside classroom 80 . | 09164750 | 1-04 0107 | | 07/20-P |
| Horn | outside classroom 98 . | 09164766 | 1-04 0107 | | 07/21-P |
| Horn | outside kitchen west | 09164784 | 1 | | 07/21-P |
| Horn | outside middle breezeway by classroom 62 . | 09164696 | 1 | | 07/20-P |
| Horn | outside new part cafeteria north exit . | 09164774 | 1-04 0107 | | 07/22-P |
| Horn | outside new part cafeteria s/w corner | 09164785 | 1 | | 07/22-P |
| Horn | outside portable 105 south . | 09164719 | 1 | | 07/23 Removed |
| Horn | outside portable 89 south . | 09164713 | 1 | | 07/23 Removed |
| Horn | outside portable 93 . | 09164699 | 1-04 0107 | | 07/23-P |
| Horn | outside portable 95 . | 09164711 | 1 | | 07/23 Removed |
| Horn | outside south breezeway by theater . | 09164679 | 1 | | 07/23-P |
| Horn | outside west of classroom 42 . | 09164728 | 1 | | 07/23-P |
| Horn | portable outside classroom 112 . | 09164586 | 1-04 0107 | | 07/23-F |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|--|----------------------------------|----------|-----------|-------|---------|
| Horn | portable outside classroom 115 . | 09164578 | 1-04 0107 | | 07/19-P |
| Horn | portable outside classroom 124 . | 09164576 | 1-04 0107 | | 07/19-P |
| Device Total: 120 Return to Executive Summary | | | | | |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c))

| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
|-------------|--------------|------------|------------|-------------------|----------------|
| Horn/Strobe | 206 | 205 | 1 | 206 | 206 |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|-------------|--|------------|-----------|---------|------------------|
| Horn/Strobe | All Audible and Visual notification devices insp | 66012945 | 1 | 11/10-P | 07/23 Removed |
| Horn/Strobe | AG-Building. Classroom AG-1. | 20413623 | 1 | | 07/21-P |
| Horn/Strobe | AG-Building. Classroom AG-2. | 20413622 | 1 | | 07/23-P |
| Horn/Strobe | AG-Building. Resource room between AG-1 and AG-2 | 20413630 | 1 | | 07/23-P |
| Horn/Strobe | BLDG A womens restroom . | 20414578 | 1 | | 07/19-P |
| Horn/Strobe | Boys restroom by classroom 80 . | 09164746 | 1 | | 07/23-P |
| Horn/Strobe | Boys restroom outside cafeteria . | 3896513319 | 1 | | 07/22-P |
| Horn/Strobe | Cafeteria, snack bar | 20413637 | 1 | | 07/21-P |
| Horn/Strobe | Classroom 70 east . | 09164734 | 1 | | 07/23-P |
| Horn/Strobe | Classroom 70 west . | 20413633 | 1 | | 07/23-P |
| Horn/Strobe | Classroom 72 east . | 20413635 | 1 | | 07/23-P |
| Horn/Strobe | Classroom 72 west | 09164741 | 1 | | 07/23-P |
| Horn/Strobe | Classroom 73 east | 20413636 | 1 | | 07/20-P |
| Horn/Strobe | Classroom 73 west | 09164740 | 1 | | 07/23-P |
| Horn/Strobe | Classroom 84 restroom | 09164781 | 1 | | 07/21-P |
| Horn/Strobe | Corridor by classroom 72 | 09164747 | 1 | | 07/20-P |
| Horn/Strobe | Girls Restroom by classroom 81 | 09164745 | 1 | | 07/20-P |
| Horn/Strobe | Portable boys restroom . | 09164546 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | Portable classroom 109 northeast . | 09164581 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | Portable classroom 109 south . | 09164582 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | Portable classroom 110 . | 09164583 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | Portable classroom 111 . | 09164584 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | Portable classroom 112 . | 09164585 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | Portable classroom 113 . | 09164587 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | Portable classroom 114 . | 09164580 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | Portable classroom 115 . | 09164579 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | Portable classroom 137 . | 09164555 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | Portable classroom 138 . | 09164556 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | Portable classroom 139 . | 09164558 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | Portable classroom 140 . | 09164559 | 1-04 0107 | 11/10-F | 07/19-P |
| Horn/Strobe | Portable girls restroom . | 09164545 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | Portable staff boys restroom . | 09164548 | 1-04 0107 | | 07/19-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|-------------|----------------------------------|----------|-----------|-------|---------|
| Horn/Strobe | Portable staff womens restroom . | 09164547 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | Portable weight room east . | 09164549 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | Portable weight room west . | 09164550 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | Portables-Boys Restroom | 05650729 | 1 | | 07/23-P |
| Horn/Strobe | Preproom, by classroom 71 . | 20413631 | 1 | | 07/20-P |
| Horn/Strobe | Preproom, by classroom 73 . | 09164736 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | band storage/passageway . | 20414577 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | boys restroom by theater . | 09164687 | 1 | | 07/20-P |
| Horn/Strobe | cafeteria hallway . | 20414576 | 1 | | 07/21-P |
| Horn/Strobe | cafeteria passage way | 20414575 | 1 | | 07/22-P |
| Horn/Strobe | classroom 100 east . | 09164701 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | classroom 100 west . | 09164702 | 1 | | 07/23-P |
| Horn/Strobe | classroom 101 east . | 09164703 | 1 | | 07/21-P |
| Horn/Strobe | classroom 101 north . | 09164705 | 1 | | 07/23-P |
| Horn/Strobe | classroom 101 south . | 09164704 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | classroom 102 . | 09164707 | 1-04 0107 | | 07/20-P |
| Horn/Strobe | classroom 102 office . | 09164706 | 1 | | 07/20-P |
| Horn/Strobe | classroom 103 east | 09164821 | 1 | | 07/20-P |
| Horn/Strobe | classroom 103 north | 09164822 | 1 | | 07/23-P |
| Horn/Strobe | classroom 3A . | 09164627 | 1 | | 07/23-P |
| Horn/Strobe | classroom 3C . | 09164628 | 1 | | 07/21-P |
| Horn/Strobe | classroom 40 . | 09164729 | 1 | | 07/19-P |
| Horn/Strobe | classroom 42 . | 09164730 | 1 | | 07/23-P |
| Horn/Strobe | classroom 44 . | 09164731 | 1 | | 07/23-P |
| Horn/Strobe | classroom 46 . | 09164732 | 1 | | 07/23-P |
| Horn/Strobe | classroom 48 . | 09164733 | 1 | | 07/23-P |
| Horn/Strobe | classroom 4A . | 09164620 | 1 | | 07/19-P |
| Horn/Strobe | classroom 4C . | 09164619 | 1 | | 07/23-P |
| Horn/Strobe | classroom 51 north . | 09164820 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | classroom 51 south . | 09164819 | 1 | | 07/23-P |
| Horn/Strobe | classroom 52 north | 09164811 | 1 | | 07/20-P |
| Horn/Strobe | classroom 52 south . | 09164810 | 1 | | 07/20-P |
| Horn/Strobe | classroom 53 . | 09164818 | 1 | | 07/20-P |
| Horn/Strobe | classroom 54 | 09164813 | 1 | | 07/23-P |
| Horn/Strobe | classroom 55 . | 09164816 | 1 | | 07/20-P |
| Horn/Strobe | classroom 56 . | 09164830 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | classroom 73 . | 09164737 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | classroom 74 . | 09164738 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | classroom 76 . | 09164743 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | classroom 7A . | 09164643 | 1 | | 07/23-P |
| Horn/Strobe | classroom 80 | 16425962 | 1 | | 07/20-P |
| Horn/Strobe | classroom 80 . | 09164749 | 1-04 0107 | | 07/23-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|-------------|---|----------|-----------|-------|------------------|
| Horn/Strobe | classroom 81 | 09164761 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | classroom 83 . | 09164751 | 1-04 0107 | | 07/20-P |
| Horn/Strobe | classroom 83 by sink area . | 09164753 | 1 | | 07/23-P |
| Horn/Strobe | classroom 83 east wall by machine area | 09164754 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | classroom 83 unisex restroom . | 09164752 | 1 | | 07/20-P |
| Horn/Strobe | classroom 84 | 09164758 | 1 | | 07/21-P |
| Horn/Strobe | classroom 84 restroom | 09164759 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | classroom 85 east wall | 09164756 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | classroom 85 restroom | 09164757 | 1 | | 07/20-P |
| Horn/Strobe | classroom 85 west wall | 09164755 | 1 | | 07/23-P |
| Horn/Strobe | classroom 8A . | 09164642 | 1 | | 07/23-P |
| Horn/Strobe | classroom 90 | 09164768 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | classroom 90 | 20413624 | 1 | | 07/23-P |
| Horn/Strobe | classroom 91 | 09164767 | 1 | | 07/23-P |
| Horn/Strobe | classroom 97 | 09164765 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | classroom 98 N/W back room | 09164764 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | classroom 98 south wall | 09164763 | 1 | | 07/23-P |
| Horn/Strobe | classroom 98 west wall | 09164762 | 1 | | 07/23-P |
| Horn/Strobe | girls restroom by classroom 62 . | 09164695 | 1 | | 07/20-P |
| Horn/Strobe | girls restroom by theater . | 09164686 | 1 | | 07/20-F |
| Horn/Strobe | theater north entrance . | 09164809 | 1 | | 07/23-P |
| Horn/Strobe | womens restroom by classroom 62 . | 09164694 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | Admin. corridor north by reception . | 09164674 | 1-2 150 | | 07/20-P |
| Horn/Strobe | Admin. corridor south by reception . | 09164673 | 1-04 0107 | | 07/20-P |
| Horn/Strobe | Admin. corridor south exit . | 09164670 | 1 | | 07/20-P |
| Horn/Strobe | Admin. mail room . | 09164678 | 1 | | 07/20-P |
| Horn/Strobe | Admin. mens restroom . | 09164672 | 1 | | 07/20-P |
| Horn/Strobe | Admin. middle ceiling at reception area . | 09164724 | 1 | | 07/20-P |
| Horn/Strobe | Admin. nurse restroom . | 09164671 | 1 | | 07/20-P |
| Horn/Strobe | Admin. principal secretarys restroom . | 09164675 | 1-04 0107 | | 07/20-P |
| Horn/Strobe | Admin. womens restroom . | 09164677 | 1 | | 07/23-P |
| Horn/Strobe | Admin. corridor across womens restroom . | 09164676 | 1 | | 07/20-P |
| Horn/Strobe | East classroom 71 . | 20414574 | 1 | | 07/23-P |
| Horn/Strobe | New Restroom Bldg by new gym mens restroom 108 . | 09164566 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | New Restroom Bldg. boys restroom 105 by exit . | 09164570 | 1-04 0107 | | 07/23 Removed |
| Horn/Strobe | New Restroom Bldg. boys restroom 105 north wall . | 09164571 | 1-04 0107 | | 07/23 Removed |
| Horn/Strobe | New Restroom Bldg. girls restroom | 09164573 | 1-04 0107 | | 07/23 |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|-------------|---|----------|-----------|-------|------------------|
| | 104 by exit . | | | | Removed |
| Horn/Strobe | New Restroom Bldg. girls restroom 104 south wall . | 09164572 | 1-04 0107 | | 07/23 Removed |
| Horn/Strobe | New Restroom Bldg. womens restroom 109 . | 09164565 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | West classroom 71 . | 09164735 | 1 | | 07/23-P |
| Horn/Strobe | boys locker room coaches restroom above toilet . | 09164598 | 1-04 0107 | | 07/20-P |
| Horn/Strobe | boys locker room east wall . | 09164595 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | boys locker room restroom . | 20413618 | 1 | | 07/20-P |
| Horn/Strobe | boys locker room west exit . | 09164597 | 1-04 0107 | | 07/20-P |
| Horn/Strobe | boys locker room west wall . | 09164596 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | boys restroom by classroom 4C . | 09164618 | 1 | | 07/20-P |
| Horn/Strobe | boys restroom by classroom 90 | 20413638 | 1 | | 07/22-P |
| Horn/Strobe | boys restroom by classroom 90 | 09164769 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | boys restroom outside corridor by registration . | 09164662 | 1 | | 07/23-P |
| Horn/Strobe | by therapy area by speech therapist office . | 09164658 | 1 | | 07/23-P |
| Horn/Strobe | cafeteria north | 09164770 | 1 | | 07/19-P |
| Horn/Strobe | cafeteria south | 09164771 | 1 | | 07/22-P |
| Horn/Strobe | career lab . | 09164666 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | classroom 8C . | 09164616 | 1 | | 07/23-P |
| Horn/Strobe | computer lab . | 09164664 | 1 | | 07/19-P |
| Horn/Strobe | corridor middle ceiling by 9A . | 09164726 | 1 | | 07/19-P |
| Horn/Strobe | corridor middle ceiling by registration entrance . | 09164725 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | corridor between classroom 52 and 51 | 09164812 | 1 | | 07/20-P |
| Horn/Strobe | corridor by classroom 73 . | 09164739 | 1 | | 07/20-P |
| Horn/Strobe | corridor by classroom 77 . | 09164742 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | corridor by south exit by classroom 76 . | 09164744 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | corridor by vice principals office . | 09164653 | 1 | | 07/23-P |
| Horn/Strobe | corridor by mens staff restroom . | 09164727 | 1 | | 07/19-P |
| Horn/Strobe | corridor north exit by classroom 55 | 09164815 | 1 | | 07/20-P |
| Horn/Strobe | corridor outside of classroom 55 | 09164817 | 1-04 0107 | | 07/20-P |
| Horn/Strobe | corridor west exit by classroom 56 | 09164814 | 1 | | 07/20-P |
| Horn/Strobe | counselor corridor by east exit . | 09164652 | 1 | | 07/19-P |
| Horn/Strobe | entrance to classroom 102 . | 09164708 | 1-04 0107 | | 07/20-P |
| Horn/Strobe | girls locker room coaches restroom above toilet . | 09164609 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | girls locker room east . | 09164610 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | girls locker room west . | 09164611 | 1-04 0107 | | 07/19-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|-------------|---|----------|-----------|---------|---------|
| Horn/Strobe | girls restroom by classroom 12C . | 09164661 | 1 | | 07/23-P |
| Horn/Strobe | girls restroom by classroom 5A . | 09164635 | 1 | | 07/19-P |
| Horn/Strobe | kitchen N/E wall | 09164783 | 1 | | 07/21-P |
| Horn/Strobe | kitchen S/E wall | 09164782 | 1 | | 07/21-P |
| Horn/Strobe | kitchen corridor to snack shop | 09164780 | 1 | | 07/21-P |
| Horn/Strobe | kitchen exit to staff lounge | 09164779 | 1 | | 07/21-P |
| Horn/Strobe | library by checkout . | 09164668 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | library lounge . | 09164665 | 1 | | 07/19-P |
| Horn/Strobe | library main entrance . | 09164667 | 1 | | 07/19-P |
| Horn/Strobe | library south wall . | 09164669 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | mens staff restroom by classroom 8A . | 09164644 | 1 | | 07/19-P |
| Horn/Strobe | mens staff restroom by classroom 80 . | 09164748 | 1-04 0107 | 11/10-F | 07/23-P |
| Horn/Strobe | new gym CENTER/E | 09164797 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | new gym CENTER/W | 09164793 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | new gym N/E | 09164798 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | new gym N/W | 09164792 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | new gym N/W corner exit | 09164791 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | new gym NORTH | 09164802 | 1-04 0107 | | 07/21-P |
| Horn/Strobe | new gym S/E | 09164796 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | new gym S/W | 09164794 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | new gym S/W corner exit | 09164795 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | new gym SOUTH | 09164801 | 1-04 0107 | | 07/21-P |
| Horn/Strobe | new gym ticket bldg. west wall . | 09164589 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | new part cafeteria south | 09164772 | 1 | | 07/19-P |
| Horn/Strobe | new part cafeteria west | 09164773 | 1 | | 07/19-P |
| Horn/Strobe | north gym N/E . | 09164606 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | north gym N/W . | 09164605 | 1-04 0107 | | 07/21-P |
| Horn/Strobe | north gym S/E . | 09164607 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | north gym S/W . | 09164608 | 1-04 0107 | | 07/21-P |
| Horn/Strobe | north gym corridor by east exit . | 09164602 | 1-04 0107 | | 07/21-P |
| Horn/Strobe | north gym corridor by girls restroom . | 09164600 | 1-04 0107 | | 07/21-P |
| Horn/Strobe | north gym corridor by north exit . | 09164603 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | north gym dance studio . | 09164599 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | north gym girls restroom . | 09164601 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | north gym corridor boys restroom . | 09164604 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | outside corridor by classroom 1A . | 09164624 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | outside corridor by classroom 3A . | 09164633 | 1 | | 07/19-P |
| Horn/Strobe | outside corridor by classroom 6A . | 09164634 | 1-04 0107 | | 07/19-P |
| Horn/Strobe | registration corridor by back west exit . | 09164655 | 1 | | 07/19-P |
| Horn/Strobe | registration corridor by north exit . | 09164654 | 1 | | 07/19-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|--|--|----------|-----------|---------|---------|
| Horn/Strobe | south gym corridor boys restroom . | 09164592 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | south gym corridor by boys restroom . | 09164593 | 1-04 0107 | | 07/20-P |
| Horn/Strobe | south gym corridor by south exit . | 09164590 | 1-04 0107 | | 07/20-P |
| Horn/Strobe | south gym corridor east exit . | 09164594 | 1-04 0107 | | 07/20-P |
| Horn/Strobe | south gym corridor girls restroom . | 09164591 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | south gym N/E | 09164805 | 1-04 0107 | | 07/21-P |
| Horn/Strobe | south gym N/W | 09164803 | 1-04 0107 | | 07/21-P |
| Horn/Strobe | south gym N/center | 09164804 | 1-04 0107 | | 07/21-P |
| Horn/Strobe | south gym S/E | 09164808 | 1-04 0107 | | 07/21-P |
| Horn/Strobe | south gym S/W | 09164806 | 1-04 0107 | | 07/21-P |
| Horn/Strobe | south gym S/center | 09164807 | 1-04 0107 | | 07/21-P |
| Horn/Strobe | staff center therapy area near west exit to rm 12C . | 09164659 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | staff lounge | 09164778 | 1 | | 07/21-P |
| Horn/Strobe | theater south wall . | 09164681 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | theater stage boys dressing room . | 09164684 | 1 | | 07/20-P |
| Horn/Strobe | theater stage girls dressing room . | 09164685 | 1 | | 07/20-P |
| Horn/Strobe | theater stage north wall . | 09164682 | 1 | | 07/23-P |
| Horn/Strobe | theater stage restroom . | 09164683 | 1 | | 07/20-P |
| Horn/Strobe | theater main entrance s/w . | 09164680 | 1 | | 07/20-P |
| Horn/Strobe | therapy area conference room . | 09164656 | 1-04 0107 | | 07/23-P |
| Horn/Strobe | therapy area near east exit . | 09164657 | 1 | | 07/23-P |
| Horn/Strobe | unisex restroom by custodian office east | 09164776 | 1-04 0107 | | 07/21-P |
| Horn/Strobe | unisex restroom by custodian office west | 09164777 | 1 | | 07/23-P |
| Horn/Strobe | womens staff restroom by classroom 7A . | 09164645 | 1 | | 07/19-P |
| Horn/Strobe | womens staff restroom by classroom 81 | 09164760 | 1 | 11/10-F | 07/23-P |
| Horn/Strobe | Staffroom by classroom 71 | 20413632 | 1 | | 07/20-P |
| Device Total: 206 Return to Executive Summary | | | | | |

| EC 02.03.05 EP 04 | | Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5 | | | |
|---|-------------------------------------|---|------------|-------------------|----------------|
| Emergency control functions (i.e. fan control, smoke damper operation, elevator recall, elevator power shutdown, door holder release, shutter release, door unlocking, etc.) shall be tested by operating or simulating alarm signals. (2010 ed.) (NFPA 72 Table 14.4.2.2 (23)) | | | | | |
| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
| Releasing Device | 9 | 9 | 0 | 9 | 9 |
| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
| Releasing Device | Ticket booth north drop down door . | 09164834 | 1-04 0107 | 11/02-P | 07/23-P |
| Releasing Device | east double door near classroom 5A | 05651210 | 1-04 402 | 11/10-P | 07/19-P |
| Releasing Device | east double door near classroom 5A | 05651209 | 1-04 402 | 11/10-P | 07/19-P |
| Releasing Device | east double door near classroom 9A | 05651214 | 1-04 402 | 11/10-P | 07/19-P |
| Releasing Device | east double door near classroom 9A | 05651213 | 1-04 402 | 11/10-P | 07/19-P |
| Releasing Device | west double door near classroom 5A | 05651211 | 1-04 402 | 11/10-P | 07/19-P |
| Releasing Device | west double door near classroom 5A | 05651212 | 1-04 402 | 11/10-P | 07/19-P |
| Releasing Device | west double door near classroom 9A | 05651246 | 1-04 402 | 11/10-P | 07/19-P |
| Releasing Device | west double door near classroom 9A | 05651247 | 1-04 402 | 11/10-P | 07/19-P |
| Device Total: 9 | Return to Executive Summary | | | | |

EC 02.03.05 EP 04

Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). Audible information shall be verified to be distinguishable and understandable. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15b))

| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Speaker | 3 | 3 | 0 | 3 | 3 |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|-------------|----------------------------------|----------|---------|-------|---------|
| Speaker | Outside Classroom 3A | 05650957 | 1 | | 07/23-P |
| Speaker | Outside Classroom 7A | 05650956 | 1 | | 07/23-P |
| Speaker | Outside Registrar- West Corridor | 05650955 | 1-6 | | 07/23-P |

Device Total: 3 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15c))

| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Strobe | 32 | 32 | 0 | 32 | 32 |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|-------------|---|----------|-----------|-------|------------------|
| Strobe | AG-Building unisex restroom | 20413648 | 1 | | 07/21-P |
| Strobe | Between 102-103 | 05651140 | 1 | | 07/23-P |
| Strobe | Boys Restroom@4C | 05650908 | 1-6 | | 07/23-P |
| Strobe | Classroom 101 | 05651142 | 1 | | 07/23-P |
| Strobe | Classroom 103 | 05651137 | 1 | | 07/23-P |
| Strobe | Classroom 85 | 05651096 | 1 | | 07/23-P |
| Strobe | Classroom 97 | 05651103 | 1 | | 07/23-P |
| Strobe | Classroom 98 | 05651100 | 1 | | 07/23-P |
| Strobe | Girls Restroom Near Room 62 | 05651024 | 1 | | 07/23-P |
| Strobe | Girls Restroom@12C | 05650878 | 1-6 | | 07/23-P |
| Strobe | Outside Classroom 3A | 05650915 | 1-4 | | 07/23-P |
| Strobe | Outside Registrar-West Hall | 05650938 | 1 | | 07/23-P |
| Strobe | Portables-Girls Restroom | 05650726 | 1 | | 07/23-P |
| Strobe | Portables-Staff Mens Restroom | 05650728 | 1 | | 07/23-P |
| Strobe | Portables-Staff Womens Restroom | 05650727 | 1 | | 07/23-P |
| Strobe | South Gym north west. | 20413619 | 1-04 0107 | | 07/23-P |
| Strobe | Staff Restroom between 8A-10A | 05650889 | 1-6 | | 07/23-P |
| Strobe | Staff Womens Restroom Near Room A7 | 05650860 | 1-2 | | 07/23-P |
| Strobe | Staff office / bathroom. North gym girls locker room. | 05651168 | 1-20 | | 07/21-P |
| Strobe | Unisex bathroom by cafeteria. Ceiling heat. | 05651159 | 1-20 | | 07/23 Removed |
| Strobe | Unisex bathroom by cafeteria. Ceiling heat. | 05651160 | 1-20 | | 07/23 Removed |
| Strobe | Unisex bathroom on stage. Theatre | 05651244 | 1-20 | | 07/23-P |
| Strobe | Womens Bathroom outside Dance /Gym | 05651181 | 1 | | 07/23-P |
| Strobe | portable 94 . | 05651112 | 1 | | 07/23 Removed |
| Strobe | portable 95 . | 05651109 | 1 | | 07/23 Removed |
| Strobe | North Boys Locker room Bathroom | 05651193 | 1 | | 07/23-P |
| Strobe | North Boys South main gym | 05651199 | 1 | | 07/23-P |
| Strobe | North Girls Locker room | 05651184 | 1 | | 07/23-P |
| Strobe | North Team room | 05651188 | 1 | | 07/23-P |
| Strobe | Outside Classroom 74-North | 05651087 | 1 | | 07/23-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---|--|----------|---------|-------|---------|
| Strobe | Outside Classroom 8A-West Hall | 05650943 | 1 | | 07/23-P |
| Strobe | South Boys Locker room | 05651191 | 1 | | 07/23-P |
| Strobe | South Boys Locker room Inside. bathroom | 05651195 | 1 | | 07/23-P |
| Strobe | South Admin- Boys Restroom | 05650939 | 1 | | 07/23-P |
| Strobe | Inside southside BasKetball Court | 05651176 | 1 | | 07/23-P |
| Strobe | Inside southside Dance | 05651178 | 1 | | 07/23-P |
| Device Total: 32 Return to Executive Summary | | | | | |

EC 02.03.05 EP 05 Annual test of fire alarm equipment for notifying off-site fire responders. NFPA 72-2010 Table 14.4.5

Test shall be performed on all system functions and features in accordance with the equipment manufacturer's published instructions for correct operation in conformance with the applicable sections of Chapter 26. Initiating device shall be actuated. Receipt of the correct initiating device signal at the supervising station within 90 seconds shall be verified. Upon completion of the test, the system shall be restored to its functional operating condition. (2010 ed.) (NFPA 72 Table 14.4.2.2 (19a))

| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
|--|------------------|------------|------------|-------------------|----------------|
| Communicator | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
| Communicator | ADMIN. FACP room | 66012946 | 1 | 11/10-P | 07/21-P |
| Device Total: 1 Return to Executive Summary | | | | | |

| EC 02.03.05 EP 20 | | Annual operation and full closure of sliding and rolling fire and smoke barrier doors for proper operation and full closure. NFPA 80-2010 5.2.14.3; NFPA 105-2010 5.2.1; 5.2.2 | | | | |
|--|---|--|------------|-------------------|----------------|--|
| All horizontal or vertical sliding and rolling fire doors shall be inspected and tested annually to check for proper operation and full closure. Emergency control functions (i.e. fan control, smoke damper operation, elevator recall, elevator power shutdown, door holder release, shutter release, door unlocking, etc.) shall be tested by operating or simulating alarm signals. (2010 ed.) (NFPA 80 Section 5.2.14.3; NFPA 72 Table 14.4.2.2) | | | | | | |
| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity | |
| Roll Down Door | 3 | 3 | 0 | 3 | 3 | |
| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 | |
| Roll Down Door | NEW GYM CONCESSION BLDG. | 09164831 | 1-03 | 11/02-P | 07/23-P | |
| Roll Down Door | NEW GYM CONCESSION BLDG. | 09164833 | 1-03 | 11/02-P | 07/23-P | |
| Roll Down Door | Ticket booth south drop down door . | 09164832 | 1-04 0107 | 11/02-P | 07/23-P | |
| Device Total: 3 | Return to Executive Summary | | | | | |

| LS 02.01.34 EP 02 Protected master fire alarm control panel | | | | | |
|---|------------------|------------|------------|-------------------|----------------|
| At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a)) | | | | | |
| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
| Control Panel | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
| Control Panel | ADMIN. FACP room | 09164475 | 1 | 11/10-P | 07/21-P |
| Device Total: 1 Return to Executive Summary | | | | | |

| LS 02.01.34 EP 10 | | All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5 | | | | |
|---|-----------------------------------|---|------------|-------------------|----------------|--|
| The correct operation and identification of annunciators shall be verified. If provided, the correct operation of annunciator under a fault condition shall be verified. (2010 ed.) (NFPA 72 Table 14.4.2.2 (11)) | | | | | | |
| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity | |
| Annunciator | 1 | 1 | 0 | 1 | 1 | |
| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 | |
| Annunciator | Admin reception area by east door | 09164542 | 1-04 0107 | 11/10-P | 07/20-P | |
| Device Total: 1 Return to Executive Summary | | | | | | |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))

| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Battery | 42 | 37 | 5 | 42 | 42 |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|-------------|--|----------|-----------|---------|---------|
| Battery | Classroom 51 | 09164479 | 1-04 0107 | 11/03-F | 07/23-F |
| Battery | Classroom 51 | 09164480 | 1-04 0107 | 11/03-F | 07/23-F |
| Battery | AG1 NEAR STAFF RR | 16427738 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | AG1 NEAR STAFF RR | 16427739 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | Across from 72 | 45710574 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | Across from 72 | 45710575 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | Beside 42 | 09164477 | 1-04 0107 | 11/03-F | 07/21-P |
| Battery | Beside 42 | 09164476 | 1-04 0107 | 11/03-F | 07/21-P |
| Battery | Classroom 102 Office . | 45710577 | 1-04 0107 | 11/03-F | 07/23-P |
| Battery | Classroom 102 Office . | 09164495 | 1-04 0107 | 11/03-F | 07/23-P |
| Battery | Custodian room next to 7a FABP-A1 . | 09164513 | 1-04 0107 | 11/09-F | 07/21-P |
| Battery | Custodian room next to 7a FABP-A1 . | 09164512 | 1-04 0107 | 11/09-F | 07/21-P |
| Battery | Custodian room next to 7a FABP-A2 . | 09164510 | 1-04 0107 | 11/09-P | 07/21-P |
| Battery | Custodian room next to 7a FABP-A2 . | 09164511 | 1-04 0107 | 11/09-F | 07/21-F |
| Battery | Girls lockerroom coach office FABP-L1 | 44809775 | 1-4 107 | 11/09-F | 07/23-P |
| Battery | Girls lockerroom coach office FABP-L1 | 44809774 | 1-4 107 | 11/09-F | 07/23-P |
| Battery | Girls lockerroom coach office FABP-L2 | 44809773 | 1-4 107 | 11/09-P | 07/23-P |
| Battery | Girls lockerroom coach office FABP-L2 | 44809772 | 1-4 107 | 11/09-P | 07/23-P |
| Battery | Library Textbook room electrical closet . | 09164506 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | Library Textbook room electrical closet . | 09164507 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | Mechanical room outside back of cafeteria FABP-K | 66012886 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | Mechanical room outside back of cafeteria FABP-K | 66012887 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | New Gym storage room 110 EAST BPS | 54662382 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | New Gym storage room 110 EAST BPS | 54662381 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | New Gym storage room 110 WEST BPS | 54662380 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | New Gym storage room 110 WEST BPS | 54662379 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | Portable Restroom Building, mens restroom . | 66012889 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | Portable Restroom Building, mens | 66012888 | 1-04 0107 | 11/03-P | 07/23-P |

| Device Type | Location | ScanID | Address | Q4/20 | Q3/21 |
|---|----------------------------------|----------|-----------|---------|---------|
| Battery | Portable 109 | 44809770 | 1-4 107 | 11/03-F | 07/23-F |
| Battery | Portable 109 | 44809771 | 1-4 107 | 11/03-F | 07/23-F |
| Battery | Portable 128 | 09164522 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | Portable 128 | 09164521 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | Portable 134 | 20414099 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | Portable 134 | 20414100 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | Portable 92 FABP-AJ | 44809776 | 1-4 107 | 11/03-P | 07/23-P |
| Battery | Portable 92 FABP-AJ | 44809777 | 1-4 107 | 11/03-P | 07/23-P |
| Battery | Storage room between rm97 rm98 . | 09164491 | 1-04 0107 | 11/03-P | 07/23-P |
| Battery | Storage room between rm97 rm98 . | 09164492 | 1 | 11/03-P | 07/23-P |
| Battery | Workroom between 61 and 62 | 66012891 | 1-04 0107 | 11/09-F | 07/23-P |
| Battery | Workroom between 61 and 62 | 66012890 | 1-04 0107 | 11/03-F | 07/23-P |
| Battery | ADMIN. FACP room | 44807728 | 1-04 0107 | 11/03-P | 07/21-P |
| Battery | ADMIN. FACP room | 44807729 | 1-04 0107 | 11/03-P | 07/21-P |
| Device Total: 42 Return to Executive Summary | | | | | |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))

| Devices | Tested Q3/21 | Pass Q3/21 | Fail Q3/21 | Tested YTD (2021) | Total Quantity |
|--------------|--------------|------------|------------|-------------------|----------------|
| Power Supply | 20 | 20 | 0 | 20 | 20 |

| Device Type | Location | ScanID | Address | Q4/20 |
|--------------|--|----------|-----------|--------------------------|
| Power Supply | | 09164530 | 1-04 0107 | |
| Power Supply | classroom 51 FABP-E | 09164481 | 1-04 0107 | 11/03-P 07/23-P |
| Power Supply | 42 Beside | 09164499 | 1-04 0107 | 11/03-P 07/23 Removed |
| Power Supply | 42 Beside | 09164478 | 1-04 0107 | 07/21-P |
| Power Supply | AG1 WEST UTILITY STAFF RESTROOM FABP . | 16427740 | 1-04 0107 | 11/03-P 07/23-P |
| Power Supply | Classroom 102 Office FABP-I | 09164494 | 1-04 0107 | 11/03-P 07/23-P |
| Power Supply | Custodian room next to 7a FABP-A1 . | 09164514 | 1-04 0107 | 11/09-P 07/21-P |
| Power Supply | Custodian room next to 7a FABP-A2 . | 09164509 | 1-04 0107 | 11/09-P 07/21-P |
| Power Supply | ELECTRICAL ROOM ACROSS ROOM 76 FABP-G | 09164484 | 1-04 0107 | 11/03-P 07/23-P |
| Power Supply | Girls lockerroom coach office FABP-L1 . | 09164535 | 1-04 0107 | 11/09-P 07/23-P |
| Power Supply | Girls lockerroom coach office FABP-L2 . | 09164538 | 1-04 0107 | 11/09-P 07/23-P |
| Power Supply | Library Textbook room electrical closet FABP-D . | 09164508 | 1-04 0107 | 11/03-P 07/23-P |
| Power Supply | Mechanical room outside cafeteria FABP-K . | 09164541 | 1-04 0107 | 11/03-P 07/23-P |
| Power Supply | New Gym storage room 110 EAST BPS . | 09164529 | 1-04 0107 | 11/03-P 07/23-P |
| Power Supply | New Gym storage room 110 WEST BPS | 09164524 | 1-04 0107 | 11/03-P 07/23-P |
| Power Supply | Portable Restroom Building, mens restroom . | 09164517 | 1-04 0107 | 11/03-P 07/23-P |
| Power Supply | Portable 128 . | 09164523 | 1-04 0107 | 11/03-P 07/23-P |
| Power Supply | Portable 134 | 09164518 | 1-04 0107 | 11/03-P 07/23-P |
| Power Supply | Portable 92 | 09164490 | 1-04 0107 | 11/03-P 07/23-P |
| Power Supply | Storage room between 97 98 FABP-H | 09164493 | 1-04 0107 | 11/03-P 07/23-P |
| Power Supply | WORKROOM BETWEEN ROOM 61AND 62 FABP-F | 09164485 | 1-04 0107 | 11/03-P 07/23-P |

Device Total: 20 [Return to Executive Summary](#)

Battery & Power Supply Testing

Generated by: BuildingReports.com

| Building: Lodi HS Lodi USD | | | | Control Panel: 1 - EST EST3 | | | |
|--|---|----------|-------------|-----------------------------|-----------|--------|-----------|
| <p><i>The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p> | | | | | | | |
| Type | Location | Rated Ah | Rated Volts | Pre Test | Post Test | Min Ah | Tested Ah |
| Battery | | | | | | | |
| <i>Passed</i> | | | | | | | |
| Lead Acid | AG1 NEAR STAFF RR | 7 | 12 | 13.3 | 13.0 | 80 | 100 |
| Lead Acid | AG1 NEAR STAFF RR | 7 | 12 | 13.3 | 13.0 | 80 | 100 |
| Lead Acid | Across from 72 | 7 | 12 | 13.2 | 13.0 | 80 | 80 |
| Lead Acid | Across from 72 | 7 | 12 | 13.2 | 13.0 | 80 | 80 |
| Lead Acid | Beside 42 | 7 | 12 | 13.27 | 13.12 | 80 | 80 |
| Lead Acid | Beside 42 | 7 | 12 | 13.37 | 13.00 | 80 | 80 |
| Lead Acid | Classroom 102 Office . | 7 | 12 | 13.1 | 12.9 | 80 | 80 |
| Lead Acid | Classroom 102 Office . | 7 | 12 | 13.1 | 12.9 | 80 | 80 |
| Lead Acid | Custodian room next to 7a FABP-A1 . | 7 | 12 | 13.2 | 12.97 | 80 | 80 |
| Lead Acid | Custodian room next to 7a FABP-A1 . | 7 | 12 | 13.21 | 13.06 | 80 | |
| Lead Acid | Custodian room next to 7a FABP-A2 . | 7 | 12 | 13.8 | 13.6 | 80 | 80 |
| Lead Acid | Girls lockerroom coach office FABP-L1 | 7 | 12 | 13.2 | | 80 | 80 |
| Lead Acid | Girls lockerroom coach office FABP-L1 | 7 | 12 | 13.2 | | 80 | 80 |
| Lead Acid | Girls lockerroom coach office FABP-L2 | 7 | 12 | 13.3 | | 80 | 90 |
| Lead Acid | Girls lockerroom coach office FABP-L2 | 7 | 12 | 13.3 | | 80 | 90 |
| Lead Acid | Library Textbook room electrical closet . | 7 | 12 | 13.3 | 13.1 | 80 | 100 |
| Lead Acid | Library Textbook room electrical closet . | 7 | 12 | 13.3 | 13.1 | 80 | 100 |
| Lead Acid | Mechanical room outside back of cafeteria FABP-K | 7 | 12 | 13.2 | 12.9 | 80 | 80 |
| Lead Acid | Mechanical room outside back of cafeteria FABP-K | 7 | 12 | 13.2 | 13.0 | 80 | 80 |
| Lead Acid | New Gym storage room 110 EAST BPS | 7 | 12 | 13.2 | 12.9 | 80 | 90 |
| Lead Acid | New Gym storage room 110 EAST BPS | 7 | 12 | 13.2 | 12.9 | 80 | 80 |
| Lead Acid | New Gym storage room 110 WEST BPS | 7 | 12 | 13.2 | 13.0 | 80 | 100 |

| Type | Location | Rated Ah | Rated Volts | Pre Test | Post Test | Tested Ah | |
|----------------------------|---|-----------------|-------------|----------|-----------|-----------|-------|
| Lead Acid | | 7 | 12 | 13.2 | | | |
| | Portable Restroom Building, mens restroom . | 10.5 | 12 | 13.2 | 13.0 | 80 | 100 |
| | Portable Restroom Building, mens restroom . | 10.5 | 12 | 13.2 | 13.0 | 80 | 100 |
| Lead Acid | Portable 128 | 7 | 12 | 13.2 | 13.0 | 80 | 80 |
| Lead Acid | Portable 128 | 7 | 12 | 13.2 | 13.0 | 80 | 90 |
| Lead Acid | Portable 134 | 7 | 12 | 13.2 | 12.9 | 80 | 90 |
| Lead Acid | Portable 134 | 7 | 12 | 13.2 | 12.9 | 80 | 90 |
| Lead Acid | Portable 92 FABP-AJ | 7 | 12 | 13.2 | 12.9 | 80 | 80 |
| Lead Acid | Portable 92 FABP-AJ | 7 | 12 | 13.2 | 13.0 | 80 | 80 |
| Lead Acid | Storage room between rm97 rm98 . | 7 | 12 | 13.2 | 12.9 | 80 | 90 |
| Lead Acid | Storage room between rm97 rm98 . | 7 | 12 | 13.2 | 12.9 | 80 | 90 |
| Lead Acid | Workroom between 61 and 62 | 7 | 12 | 13.2 | 13.0 | 80 | 80 |
| Lead Acid | Workroom between 61 and 62 | 7 | 12 | 13.2 | 13.0 | 80 | 80 |
| Lead Acid | ADMIN. FACP room | 55 | 12 | 13.4 | 13.3 | 80 | 100 |
| Lead Acid | ADMIN. FACP room | 55 | 12 | 13.4 | 13.2 | 80 | 100 |
| <i>Failed/Other</i> | | | | | | | |
| Lead Acid | Classroom 51 | 7 | 12 | 13.3 | 13.1 | 80% | 10% |
| Lead Acid | Classroom 51 | 7 | 12 | 13.2 | 12.8 | 80% | 10% |
| Lead Acid | Custodian room next to 7a FABP-A2 . | 7 | 12 | 11.43 | | 80 | 10 |
| Lead Acid | Portable 109 | 11 | 12 | 13.11 | | 80 | 10 |
| Lead Acid | Portable 109 | 11 | 12 | 13.2 | | 80 | 10 |
| | Location | Rated Ah | | | | | |
| <i>Passed</i> | | | | | | | |
| Breaker | 4th Portable 109 | 10 | | 120 | | | 26.54 |
| Breaker | classroom 51 FABP-E | 10 | | 120 | | | 26.53 |
| Breaker | 42 Beside | 10 | | 120 | | | 26.67 |
| Breaker | AG1 WEST UTILITY STAFF RESTROOM FABP . | 10 | | 120 | | | 26.65 |
| Breaker | Classroom 102 Office FABP-I | 10 | | 120 | | | 26.52 |
| Breaker | Custodian room next to 7a FABP-A1 . | 10 | | 120 | | | 26.42 |
| Breaker | Custodian room next to 7a FABP-A2 . | 10 | | 120 | | | 26.43 |
| Breaker | ELECTRICAL ROOM ACROSS ROOM 76 FABP-G | 10 | | 120 | | | |
| Breaker | Girls lockerroom coach office FABP-L1 . | 3 | | 120 | | | 26.42 |
| Breaker | Girls lockerroom coach office | 3 | | 120 | | | 26.53 |

| Protection Type | Location | Rated Ah | Rated Volts | Charging Voltage |
|-----------------|--|----------|-------------|------------------|
| Breaker | FABP-L2 . Library Textbook room electrical closet FABP-D . | 10 | 120 | 26.63 |
| Breaker | Mechanical room outside cafeteria FABP-K . | 10 | 120 | 26.52 |
| Breaker | New Gym storage room 110 EAST BPS . | 10 | 120 | 26.53 |
| Breaker | New Gym storage room 110 WEST BPS | 10 | 120 | 26.58 |
| | Portable Restroom Building, mens restroom . | | | 26.56 |
| Breaker | Portable 128 . | 10 | 120 | 26.55 |
| Breaker | Portable 134 | 10 | 120 | 26.51 |
| Breaker | Portable 92 | 10 | 120 | 26.57 |
| Breaker | Storage room between 97 98 FABP-H | 10 | 120 | 26.43 |
| Breaker | WORKROOM BETWEEN ROOM 61AND 62 FABP-F | 10 | 120 | 26.61 |

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Lodi HS Lodi USD **Control Panel: 1 - EST EST3**

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

| Device or Type | Category | % of Inventory | Quantity |
|--------------------|-------------|----------------|----------|
| Battery | Control | 2.96% | 42 |
| Beam Detector | Initiating | 0.21% | 3 |
| Chime | Indicating | 0.07% | 1 |
| Communicator | Control | 0.07% | 1 |
| Control Panel | Control | 0.07% | 1 |
| Duct Detector | Initiating | 0.14% | 2 |
| Heat Detector | Initiating | 30.68% | 436 |
| Horn | Indicating | 8.44% | 120 |
| Horn/Strobe | Indicating | 14.50% | 206 |
| Power Supply | Control | 1.41% | 20 |
| Pull Station | Initiating | 3.17% | 45 |
| Releasing Device | Auxiliary | 0.63% | 9 |
| Roll Down Door | Auxiliary | 0.21% | 3 |
| Smoke Detector | Initiating | 34.69% | 493 |
| Speaker | Indicating | 0.21% | 3 |
| Strobe | Indicating | 2.25% | 32 |
| Supervisory Device | Supervisory | 0.07% | 1 |
| Tamper Switch | Supervisory | 0.07% | 1 |
| Waterflow Switch | Initiating | 0.07% | 1 |

| Type | Qty | Model # | Description | Install Date |
|--|-----|---------|-------------|--------------|
| <i>In Service - 1 Year to 2 Years</i> | | | | |
| EST | | | | |

| | | | | |
|---|--|--|--|--|
| <i>In Service - 2 Years to 3 Years</i> | | | | |
| EST | | | | |

| | | | | |
|---|---|------------|-----------|------------|
| <i>In Service - 3 Years to 5 Years</i> | | | | |
| Power-Sonic | | | | |
| Battery | 1 | 16427739 | Lead Acid | 08/19/2019 |
| Battery | 1 | PS1270 | Lead Acid | 08/19/2019 |
| Battery | 4 | PS1270 | Lead Acid | 07/01/2019 |
| Battery | 2 | PS-1270 | Lead Acid | 10/04/2018 |
| Battery | 2 | PS-1270 F1 | Lead Acid | 10/04/2018 |

| <i>In Service - 5 Years to 10 Years</i> | | | | |
|---|----|----------------|--------------|------------|
| Edwards | | | | |
| Heat Detector | 6 | SIGA-HRS | Rate-of-Rise | 03/15/2018 |
| Heat Detector | 2 | SIGA2-HRS | Rate-of-Rise | 03/15/2018 |
| Duracell Ultra | | | | |
| Battery | 1 | PS-1270 F1 | Lead Acid | 08/15/2017 |
| Power-Sonic | | | | |
| Battery | 1 | PS-1270 F1 | Lead Acid | 08/15/2017 |
| Duracell Ultra | | | | |
| Battery | 2 | Dura 12-11NB | Lead Acid | 05/24/2017 |
| GE Security | | | | |
| Heat Detector | 1 | SIGA-HRS | | 03/02/2017 |
| Duracell Ultra | | | | |
| Battery | 2 | 12-55C/FR | Lead Acid | 05/04/2016 |
| Battery | 1 | Dura12-7F | Lead Acid | 05/04/2016 |
| Power-Sonic | | | | |
| Battery | 2 | PSH-12100F2-FR | | 11/08/2013 |
| <i>In Service - 10 Years to 15 Years</i> | | | | |
| Duracell | | | | |
| Battery | 2 | Dura12-7f | Lead Acid | 02/04/2013 |
| EST | | | | |
| Power Supply | 1 | BPS6A | | 02/04/2013 |
| Power-Sonic | | | | |
| Battery | 10 | PS-1270 | Lead Acid | 02/04/2013 |
| Battery | 6 | PS-1270 F1 | Lead Acid | 02/04/2013 |
| Battery | 2 | PS-1270 | Lead Acid | 10/24/2012 |
| Battery | 1 | Dura12-7F | Lead Acid | 07/19/2011 |
| Battery | 2 | PS-1270 | Lead Acid | 03/28/2011 |
| <i>In Service - 15 Years to 25 Years</i> | | | | |
| Atlas | | | | |
| Speaker | 3 | SVT 72 | | 06/12/2007 |
| Atlas soundolier | | | | |
| Horn | 4 | SVT-72 | | 06/12/2007 |
| Chemetron | | | | |
| Heat Detector | 7 | 601 | Rate-of-Rise | 06/12/2007 |
| Heat Detector | 1 | 602 | Rate-of-Rise | 06/12/2007 |
| EST | | | | |
| Heat Detector | 1 | 2098-9440 | Rate-of-Rise | 06/12/2007 |
| Heat Detector | 1 | 2098-9450 | Rate-of-Rise | 06/12/2007 |
| Federal Signal | | | | |
| Horn | 1 | 450D | | 06/12/2007 |
| Notifier | | | | |

| | | | | |
|--|----|---------------|----------------------|------------|
| Horn | 2 | | | 06/12/2007 |
| SimplexGrinnell | | | | |
| Chime | 1 | 4904-9101 | | 06/12/2007 |
| Heat Detector | 10 | 2098-9440 | Rate-of-Rise | 06/12/2007 |
| Heat Detector | 2 | 2098-9450 | Fixed Temperature | 06/12/2007 |
| Heat Detector | 12 | 2098-9450 | Rate-of-Rise | 06/12/2007 |
| Horn | 11 | 2901-9806 | | 06/12/2007 |
| Horn | 7 | 2901-9840 | | 06/12/2007 |
| Strobe | 4 | 4903-9101 | | 06/12/2007 |
| Strobe | 18 | 4904-9101 | | 06/12/2007 |
| Space Age | | | | |
| Strobe | 3 | 757-P | | 06/12/2007 |
| Wheelock | | | | |
| Horn | 1 | | | 06/12/2007 |
| Chemetron | | | | |
| Heat Detector | 18 | 601 | Rate-of-Rise | 06/11/2007 |
| Heat Detector | 2 | 621 | Rate-of-Rise | 06/11/2007 |
| Edwards | | | | |
| Horn | 1 | | | 06/11/2007 |
| Gentex | | | | |
| Horn | 6 | GX-90 | | 06/11/2007 |
| Notifier | | | | |
| Heat Detector | 1 | HD-601 | Fixed Temperature | 06/11/2007 |
| SimplexGrinnell | | | | |
| Heat Detector | 11 | 2098-9450 | Rate-of-Rise | 06/11/2007 |
| Horn | 2 | | | 06/11/2007 |
| Horn | 4 | 2901-9806 | | 06/11/2007 |
| Horn | 3 | 2901-9840 | | 06/11/2007 |
| Horn/Strobe | 1 | 2901-9806 | | 06/11/2007 |
| Smoke Detector | 1 | 2098-9201 | Photoelectric | 06/11/2007 |
| Strobe | 2 | 4903-9101 | | 06/11/2007 |
| Spectronics | | | | |
| Strobe | 3 | WS-24 | | 06/11/2007 |
| Standard electric | | | | |
| Horn | 1 | 578-G | | 06/11/2007 |
| Wheelock | | | | |
| Horn | 1 | 34T-24VDC | | 06/11/2007 |
| Horn | 1 | BSA-804-84-SA | | 06/11/2007 |
| <i>In Service - 25 Years or Older</i> | | | | |
| Smoke Detector | 8 | SIGA-PS | | 12/31/1969 |
| Ademco | | | | |
| Communicator | 1 | 5110XM | Digital Communicator | 12/31/1969 |

| Chemetron | | | |
|--------------------|-----|--------------------------------|------------|
| Heat Detector | 1 | 601 | 12/31/1969 |
| Cornell | | | |
| Releasing Device | 1 | FS31 | 12/31/1969 |
| Roll Down Door | 1 | FS31 | 12/31/1969 |
| EST | | | |
| Annunciator | 1 | 3-LCDANN | 12/31/1969 |
| Control Panel | 1 | EST3 | 12/31/1969 |
| Heat Detector | 1 | 282 23rd ³ rd guy e | 12/31/1969 |
| Heat Detector | 311 | 282B | 12/31/1969 |
| Heat Detector | 9 | 284B | 12/31/1969 |
| Heat Detector | 6 | SIGA-HRS | 12/31/1969 |
| Heat Detector | 5 | SIGA-HS | 12/31/1969 |
| Horn | 36 | 757-1A-T | 12/31/1969 |
| Horn | 37 | G1R-VM | 12/31/1969 |
| Horn/Strobe | 2 | 3896513319 | 12/31/1969 |
| Horn/Strobe | 194 | G1R-HDVM | 12/31/1969 |
| Horn/Strobe | 8 | GCF-HDVM | 12/31/1969 |
| Power Supply | 1 | BPS | 12/31/1969 |
| Power Supply | 18 | BPS6A | 12/31/1969 |
| Smoke Detector | 1 | 284B | 12/31/1969 |
| Smoke Detector | 1 | 3964008105 | 12/31/1969 |
| Smoke Detector | 1 | G1R-HDVM | 12/31/1969 |
| Smoke Detector | 43 | SIGA-PS | 12/31/1969 |
| Strobe | 1 | G1R-VM | 12/31/1969 |
| Fire-Lite | | | |
| Pull Station | 11 | BG-12L | 12/31/1969 |
| Fire-lite | | | |
| Pull Station | 33 | BG-12L | 12/31/1969 |
| Smoke Detector | 1 | SIGA-PS | 12/31/1969 |
| Strobe | 1 | BG-12L | 12/31/1969 |
| GE Security | | | |
| Beam Detector | 3 | SIGA-CT1 | 12/31/1969 |
| Heat Detector | 1 | 282B | 12/31/1969 |
| Heat Detector | 1 | 602 | 12/31/1969 |
| Heat Detector | 26 | SIGA-HRS | 12/31/1969 |
| Pull Station | 1 | SIGA-PS | 12/31/1969 |
| Roll Down Door | 2 | SIGA-PS | 12/31/1969 |
| Smoke Detector | 2 | 3967832127 | 12/31/1969 |
| Smoke Detector | 1 | 3967834626 | 12/31/1969 |
| Smoke Detector | 1 | 3967837221 | 12/31/1969 |
| Smoke Detector | 429 | SIGA-PS | 12/31/1969 |
| Honeywell | | | |

| | | | |
|------------------------|---|-------------|------------|
| Duct Detector | 2 | TC804B-1011 | 12/31/1969 |
| Potter Electric | | | |
| Waterflow Switch | 1 | VSR | 12/31/1969 |
| SCI | | | |
| Tamper Switch | 1 | 67G | 12/31/1969 |
| SimplexGrinnell | | | |
| Horn | 1 | 2901-9806 | 12/31/1969 |
| System Sensor | | | |
| Horn | 1 | PIBV2 | 12/31/1969 |
| Supervisory Device | 1 | PIBV2 | 12/31/1969 |
| magnet | | | |
| Releasing Device | 8 | 924 | 12/31/1969 |

Zone Address Report

Generated by: *BuildingReports.com*

| | |
|-----------------------------------|------------------------------------|
| Building: Lodi HS Lodi USD | Control Panel: 1 - EST EST3 |
|-----------------------------------|------------------------------------|

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

| Address | Device Type | Location | Type | ScanID |
|-------------------------|---------------|---|------|----------|
| Zone/Circuit: 01 | | | | |
| 001 | Heat Detector | Hex building special ED classroom 40 Attic heat | | 09164934 |
| 002 | Heat Detector | Hex building classroom 42 east Attic heat | | 09164926 |
| 002 | Heat Detector | Hex building classroom 42 north Attic heat | | 09164928 |
| 003 | Heat Detector | Hex building classroom 48 east Attic heat | | 09164927 |
| 003 | Heat Detector | Hex building classroom 48 south Attic heat | | 09164933 |
| 004 | Heat Detector | Hex building classroom 46 south Attic heat | | 09164932 |
| 004 | Heat Detector | Hex building classroom 46 west Attic heat | | 09164931 |
| 005 | Heat Detector | Hex building classroom 44 north Attic heat | | 09164929 |
| 005 | Heat Detector | Hex building classroom 44 west Attic heat | | 09164930 |
| 006 | Heat Detector | Admin. main hallway north attic heat | | 09164901 |
| 006 | Heat Detector | Admin. main lobby east attic heat | | 09164908 |
| 009 | Heat Detector | Admin. police office attic heat | | 09164899 |
| 010 | Heat Detector | Admin. FACP room attic heat | | 09164900 |
| 014 | Heat Detector | Admin. principle office attic heat | | 09164903 |
| 027 | Heat Detector | Library book room east Attic heat | | 09164923 |
| 027 | Heat Detector | Library book room west Attic heat | | 09164924 |
| 029 | Heat Detector | Library office Attic heat | | 09164925 |
| 030 | Heat Detector | Library entrence Attic heat | | 09164920 |
| 031 | Heat Detector | Library career center Attic heat | | 09164921 |
| 032 | Heat Detector | Library test center Attic heat | | 09164919 |
| 033 | Heat Detector | Library career center office Attic heat | | 09164922 |
| 034 | Heat Detector | Library test center office Attic heat | | 09164918 |
| 036 | Heat Detector | Library computer room east Attic heat | | 09164916 |
| 036 | Heat Detector | Library computer room west Attic heat | | 09164917 |
| 039 | Heat Detector | Science Building hallway by classroom 51 south center Attic heat | | 09164938 |
| 039 | Heat Detector | Science Building hallway by classroom 52 south Attic heat | | 09164939 |
| 039 | Heat Detector | Science Building hallway by classrm 55 north center Attic heat | | 09164940 |
| 039 | Heat Detector | Science Building hallway by exit north Attic heat | | 09164941 |
| 039 | Heat Detector | Science Building hallway by exit west Attic heat | | 09164942 |
| 042 | Heat Detector | Science Building classroom 51 north Attic heat | | 09164945 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|---|------|------------|
| 043 | Heat Detector | Science Building classroom 53 north Attic heat | | 09164947 |
| 044 | Heat Detector | Science Building classroom 55 north Attic heat | | 09164951 |
| 046 | Heat Detector | Science Building classroom 56 darkroom Attic heat | | 09157899 |
| 053 | Heat Detector | Home EC classroom 62 south Attic heat | | 09157893 |
| 056 | Heat Detector | New Cafeteria east center Attic heat | | 09164865 |
| 056 | Heat Detector | New Cafeteria north east Attic heat | | 09164866 |
| 056 | Heat Detector | New Cafeteria north west by band costume storage Attic heat | | 09164860 |
| 056 | Heat Detector | New Cafeteria south east by exit Attic heat | | 09164863 |
| 056 | Heat Detector | New Cafeteria south west Attic heat | | 09164862 |
| 056 | Heat Detector | New Cafeteria west center by cafe dbl door Attic heat | | 09164861 |
| 0148 | Heat Detector | Admin Migrant Education Office Attic heat | | 09164914 |
| Zone/Circuit: 02 | | | | |
| 0 | Heat Detector | custodian rm next to rm 62 | | 05651021 |
| 0001 | Smoke Detector | SMOKE: HEX BLDG 1D001SPECIAL ED OFFICE | | 3967783504 |
| 0002 | Smoke Detector | SMOKE: HEX BLDG 1D002CLASSROOM 42 SOUTH | | 3967780596 |
| 0003 | Smoke Detector | SMOKE: HEX BLDG 1D003CLASSROOM 42 NORTH | | 3967778289 |
| 0004 | Smoke Detector | SMOKE: HEX BLDG 1D004CLASSROOM 48 NORTH | | 3967857670 |
| 0005 | Smoke Detector | SMOKE: HEX BLDG 1D005CLASSROOM 48 SOUTH | | 3967776780 |
| 0006 | Smoke Detector | SMOKE: HEX BLDG 1D006CLASSROOM 46 SOUTH | | 3967778319 |
| 0007 | Smoke Detector | North SMOKE: HEX BLDG 1D007CLASSROOM 46 NORTH | | 3967780572 |
| 0008 | Smoke Detector | SMOKE: HEX BLDG 1D008CLASSROOM 44 SOUTH | | 3967804537 |
| 0009 | Smoke Detector | SMOKE: HEX BLDG 1D009CLASSROOM 44 NORTH | | 3967860526 |
| 0010 | Smoke Detector | SMOKE: ADMIN 1D010MAIN HALLWAY NORTH | | 3967778258 |
| 0011 | Smoke Detector | Mailroom 1D011 | | 3967775547 |
| 0012 | Smoke Detector | SMOKE: ADMIN 1D012MAIL OFFICE | | 3967780008 |
| 0013 | Smoke Detector | SMOKE: ADMIN 1D013POLICE DEPT. OFFICE | | 3967796177 |
| 0014 | Smoke Detector | SMOKE: ADMIN 1D014TELCO ROOM | | 3967783580 |
| 0015 | Smoke Detector | SMOKE: ADMIN 1D015MECHANICAL ROOM | | 3967860519 |
| 0016 | Smoke Detector | SMOKE: ADMIN 1D016SECRETARY OFFICE | | 3967778265 |
| 0017 | Smoke Detector | SMOKE: ADMIN 1D017NORTH AP | | 3967780619 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|------|------------|
| | | OFFICE | | |
| 0018 | Smoke Detector | SMOKE: ADMIN 1D018LOBBY ENTRANCE | | 3967778241 |
| 0019 | Smoke Detector | SMOKE: ADMIN 1D019PRINCIPAL OFFICE | | 3967779446 |
| 0020 | Smoke Detector | SMOKE: ADMIN 1D020PRINCIPAL SECRETARY | | 3967781258 |
| 0021 | Smoke Detector | SMOKE: ADMIN 1D021WOMENS RESTROOM | | 3967782354 |
| 0022 | Smoke Detector | SMOKE: ADMIN 1D022PRINCIPAL'S RESTROOM | | 3967809341 |
| 0023 | Smoke Detector | SMOKE: ADMIN 1D023MAIN OFFICE WEST | | 3998910580 |
| 0024 | Smoke Detector | SMOKE: ADMIN 1D024MAIN OFFICE | | 3967862872 |
| 0025 | Smoke Detector | SMOKE: ADMIN 1D025HALLWAY SOUTH | | 3967779712 |
| 0026 | Smoke Detector | SMOKE: ADMIN 1D026SOUTH AP OFFICE | | 3967860823 |
| 0027 | Smoke Detector | SMOKE: ADMIN 1D027ADVISOR OFFICE | | 3967857137 |
| 0028 | Smoke Detector | SMOKE: ADMIN 1D028SOUTH AP OFFICE | | 3967708880 |
| 0029 | Smoke Detector | SMOKE: ADMIN 1D029MENS RESTROOM | | 3967857113 |
| 0030 | Smoke Detector | SMOKE: ADMIN 1D030NURSES RESTROOM | | 3967779774 |
| 0031 | Smoke Detector | SMOKE: ADMIN 1D031ATTENDANCE OFFICE | | 3967862957 |
| 0032 | Smoke Detector | Nurses' Office Admin | | 3967779767 |
| 0033 | Smoke Detector | SMOKE: ADMIN 1D033SPEECH OFFICE | | 3967862902 |
| 0034 | Smoke Detector | SMOKE: LIBRARY 1D034CUSTODIAN ROOM | | 3967859704 |
| 0035 | Smoke Detector | SMOKE: LIBRARY 1D035STORAGE ROOM | | 3967808214 |
| 0036 | Smoke Detector | SMOKE: LIBRARY 1D036BOOK ROOM EAST | | 3967775561 |
| 0037 | Smoke Detector | SMOKE: LIBRARY 1D037BOOK ROOM WEST | | 3967863800 |
| 0038 | Smoke Detector | SMOKE: LIBRARY 1D038BOOKROOM STORAGE | | 3967857168 |
| 0039 | Smoke Detector | SMOKE: LIBRARY 1D039LIBRARY OFFICE | | 3967862247 |
| 0040 | Smoke Detector | SMOKE: LIBRARY 1D040MAIN ROOM S /E | | 3967862223 |
| 0041 | Smoke Detector | SMOKE: LIBRARY 1D041MAIN ROOM SOUTH/CENTR | | 3967775516 |
| 0042 | Smoke Detector | SMOKE: LIBRARY 1D042MAIN ROOM S /W | | 3967779453 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|------|------------|
| 0043 | Smoke Detector | SMOKE: LIBRARY 1D043MAIN ROOM N /E | | 3967779743 |
| 0044 | Smoke Detector | SMOKE: LIBRARY 1D044MAIN ROOM NORTH/CENTR | | 3967797396 |
| 0045 | Smoke Detector | SMOKE: LIBRARY 1D045MAIN ROOM N /W | | 3967781081 |
| 0047 | Smoke Detector | SMOKE: LIBRARY 1D047CAREER CENTER | | 3967810149 |
| 0048 | Smoke Detector | SMOKE: LIBRARY 1D048TESTING CENTER | | 3967862230 |
| 0049 | Smoke Detector | SMOKE: LIBRARY 1D049CAREER CENTER office | | 3967779736 |
| 0052 | Smoke Detector | SMOKE: LIBRARY 1D052COMPUTER ROOM EAST | | 3967748305 |
| 0053 | Smoke Detector | SMOKE: LIBRARY 1D053COMPUTER ROOM WEST | | 3967726525 |
| 0054 | Smoke Detector | SMOKE: SCIENCE 1D054HALLWAY SOUTH | | 3967737569 |
| 0055 | Smoke Detector | SMOKE: SCIENCE 1D055CHEM LAB 52 NORTH | | 3967736906 |
| 0056 | Smoke Detector | SMOKE: SCIENCE 1D056CHEM LAB 52 SOUTH | | 3967737323 |
| 0057 | Smoke Detector | SMOKE: SCIENCE 1D057CLASSROOM 54 | | 3967700754 |
| 0058 | Smoke Detector | SMOKE: SCIENCE 1D058CHEM LAB 51 NORTH | | 3967750865 |
| 0059 | Smoke Detector | SMOKE: SCIENCE 1D059CHEM LAB 51 CENTER | | 3967700747 |
| 0060 | Smoke Detector | SMOKE: SCIENCE 1D060CHEM LAB 51 SOUTH | | 3967737170 |
| 0061 | Smoke Detector | SMOKE: SCIENCE 1D061CHEM LAB 53 | | 3967748251 |
| 0062 | Smoke Detector | Center SMOKE: SCIENCE 1D062PHYSICS LAB 55 | | 3967753262 |
| 0063 | Smoke Detector | South SMOKE: SCIENCE 1D063PHYSICS LAB 55 | | 3967751343 |
| 0064 | Smoke Detector | North SMOKE: SCIENCE 1D064PHYSICS LAB 55 NORTH | | 3967748329 |
| 0065 | Smoke Detector | SMOKE: SCIENCE 1D065NAIN HALL | | 3967738788 |
| 0066 | Smoke Detector | SMOKE: SCIENCE 1D066MAIN HALL | | 3967750759 |
| 0067 | Smoke Detector | SMOKE: SCIENCE 1D067 WEST HALL | | 3967750735 |
| 0068 | Smoke Detector | SMOKE: SCIENCE 1D068PHOTO SHOP ENTRY | | 3967738559 |
| 0069 | Smoke Detector | SMOKE: SCIENCE 1D069PHOTO SHOP rm 56 SOUTH | | 3967737828 |
| 0070 | Smoke Detector | SMOKE: SCIENCE 1D070PHOTO SHOP rm 56 NORTH | | 3967750308 |
| 0071 | Smoke Detector | SMOKE: SCIENCE 1D071PHOTOSHOP rm 56 DARKROOM | | 3967754528 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|------|------------|
| 0072 | Smoke Detector | SMOKE: SCIENCE 1D072MAIN HALL STORAGE | | 3967751718 |
| 0073 | Smoke Detector | SMOKE: SCIENCE 1D073MAIN HALL NORTH | | 3967739006 |
| 0074 | Smoke Detector | SMOKE:THEATRE 1D074N/E EXIT | | 3967737897 |
| 0075 | Smoke Detector | SMOKE:THEATRE 1D075GIRLS DRESSING ROOM | | 3967738603 |
| 0077 | Smoke Detector | SMOKE:THEATRE 1D077UNISEX RESTROOM | | 3967750728 |
| 0078 | Smoke Detector | SMOKE:THEATRE 1D078BOYS DRESSING ROOM | | 3967739051 |
| 0080 | Smoke Detector | SMOKE:THEATRE 1D080STAGE NORTH | | 3967736371 |
| 0081 | Smoke Detector | SMOKE:THEATRE 1D081MAIN SEATING AREA N/E | | 3967752807 |
| 0082 | Smoke Detector | Northwest Main seating area Theatre | | 3967690635 |
| 0083 | Smoke Detector | SMOKE:THEATRE 1D083N/W EXIT | | 3967736791 |
| 0084 | Smoke Detector | North SMOKE: THEATRE 1D114THEATRE CONTROL ROOM | | 66012853 |
| 0087 | Smoke Detector | SMOKE:THEATRE 1D087THEATRE OFFICE [LOW] | | 3967739037 |
| 0088 | Smoke Detector | South SMOKE:THEATRE 1D088THEATRE OFFICE | | 3967739150 |
| 0089 | Smoke Detector | SMOKE:THEATRE 1D089MAIN SEATING AREA S/W | | 3967751404 |
| 0090 | Smoke Detector | SMOKE:THEATRE 1D090S/W EXIT | | 3967751756 |
| 0091 | Smoke Detector | SMOKE:THEATRE 1D091MAIN SEATING AREA S/E | | 3967751558 |
| 0092 | Smoke Detector | SMOKE:THEATRE 1D092STAGE SOUTH | | 3967753378 |
| 0093 | Heat Detector | HEAT: THEATRE 1D093UNDERSTAGE STORAGE | | 69501477 |
| 0094 | Heat Detector | HEAT: THEATRE 1D094UNDERSTAGE STORAGE | | 69501474 |
| 0095 | Heat Detector | HEAT: THEATRE 1D095UNDERSTAGE STORAGE | | 69501476 |
| 0096 | Heat Detector | HEAT: THEATRE 1D096UNDERSTAGE STORAGE | | 69501473 |
| 0097 | Heat Detector | HEAT: THEATRE 1D097UNDERSTAGE STORAGE | | 69501475 |
| 0098 | Heat Detector | HEAT: THEATRE 1D098UNDERSTAGE STORAGE | | 69501334 |
| 0099 | Smoke Detector | SMOKE: HOME EC 1D099OFFICE SOUTH | | 3967735657 |
| 0100 | Smoke Detector | SMOKE: HOME EC 1D100OFFICE NORTH | | 3967737149 |
| 0101 | Smoke Detector | SMOKE: HOME EC 1D101STORAGE CLOSET | | 3967820520 |
| 0102 | Heat Detector | HEAT: HOME EC CLASSROOM 62 | | 3815062867 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|---|--------------|------------|
| | | SOUTH | | |
| 0103 | Heat Detector | HEAT: HOME EC CLASSROOM 62 EAST | | 3815033683 |
| 0104 | Heat Detector | HEAT: HOME EC CLASSROOM 62 WEST | | 3815062393 |
| 0106 | Smoke Detector | SMOKE: HOME EC 1D106WOMENS RESTROOM | | 3967774809 |
| 0107 | Smoke Detector | SMOKE: HOME EC 1D107GIRLS RESTROOM | | 3967854396 |
| 0108 | Heat Detector | rm 61 south | | 3815639984 |
| 0109 | Heat Detector | rm 61 center | | 3815621705 |
| 0110 | Heat Detector | rm 61 north | | 3815622368 |
| 0111 | Smoke Detector | SMOKE: HOME EC 1D111CLASSROOM 60 SOUTH | | 3967859230 |
| 0112 | Smoke Detector | SMOKE: HOME EC 1D112CLASSROOM 60 CENTER | | 3967854389 |
| 0113 | Smoke Detector | SMOKE: HOME EC 1D113CLASSROOM 60 NORTH | | 3967686171 |
| 0114 | Smoke Detector | SMOKE: THEATRE 1D114THEATRE CONTROL ROOM | | 3967830000 |
| 0131 | Heat Detector | Admin. main hallway lobby east Attic heat | | 09164907 |
| 0131 | Heat Detector | Admin. main hallway south Attic heat | | 09164911 |
| 0132 | Heat Detector | North Admin-Mail Room-Attic Heat-West | Rate-of-Rise | 66012848 |
| 0133 | Heat Detector | Admin. mail office attic heat | | 09164897 |
| 0137 | Heat Detector | Admin. secretary office attic heat | | 09164904 |
| 0138 | Heat Detector | Admin. north AP office attic heat | | 69501478 |
| 0140 | Heat Detector | Admin. principle secretary office attic heat | | 09164902 |
| 0142 | Heat Detector | Admin. south AP office Attic heat | | 09164912 |
| 0143 | Heat Detector | Admin. advisors office Attic heat | | 09164910 |
| 0144 | Heat Detector | Admin. south AP office by exit Attic heat | | 09164913 |
| 0146 | Heat Detector | Admin. attendance office Attic heat | | 09164909 |
| 0146 | Heat Detector | East Admin. main lobby entrance west Attic | | 09164906 |
| 0147 | Heat Detector | Admin Nurse room Attic heat | | 09164915 |
| 0149 | Pull Station | Admin. bldg West main entrance . | | 09164823 |
| 0150 | Pull Station | Admin reception area by north east door . | | 09164543 |
| Zone/Circuit: 2 | | | | |
| 150 | Horn/Strobe | Admin. corridor north by reception . | | 09164674 |
| Zone/Circuit: 02 | | | | |
| 0151 | Pull Station | Admin reception area by west door . | | 09164544 |
| 0162 | Pull Station | Library South Exit . | | 09164824 |
| 0163 | Pull Station | Library northwest exit . | | 09164825 |
| 0165 | Heat Detector | Science Building classroom 52 center Attic heat | | 09164936 |
| 0165 | Heat Detector | Science Building classroom 52 north Attic heat | | 09164935 |
| 0165 | Heat Detector | Science Building classroom 52 south Attic heat | | 09164937 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|---|--------------|------------|
| 0166 | Heat Detector | Science Building classroom 54 north Attic heat | | 09164949 |
| 0166 | Heat Detector | Science Building classroom 54 south Attic heat | | 09164948 |
| 0167 | Heat Detector | Science Building classroom 51 center Attic heat | | 09164944 |
| 0167 | Heat Detector | Science Building classroom 51 south Attic heat | | 09164943 |
| 0168 | Heat Detector | Science Building classroom 53 south Attic heat | | 09164946 |
| 0169 | Heat Detector | Science Building classroom 55 south Attic heat | | 09164950 |
| 0170 | Heat Detector | Science Building classroom 56 north Attic heat | | 09157898 |
| 0170 | Heat Detector | Science Building classroom 56 south Attic heat | | 09157897 |
| 0172 | Heat Detector | Science Building electrical/transformer room | | 09157896 |
| 0173 | Pull Station | Theatre back of stage Northwest exit . | | 09164828 |
| 0174 | Pull Station | Theatre North west exit . | | 09164829 |
| 0175 | Pull Station | Theatre South west exit . | | 09164826 |
| 0177 | Heat Detector | Home EC office north Attic heat | | 09157892 |
| 0177 | Heat Detector | Home EC office south Attic heat | | 09157891 |
| 0178 | Heat Detector | Home EC classroom 62 east Attic heat | | 09157894 |
| 0178 | Heat Detector | Home EC classroom 62 west Attic heat | | 09157895 |
| 0180 | Heat Detector | Home EC womens restroom Attic heat | | 09164858 |
| 0181 | Heat Detector | Home EC girls restroom Attic heat | | 09164859 |
| 0182 | Heat Detector | Home EC classroom 61 center Attic heat | | 09157889 |
| 0182 | Heat Detector | Home EC classroom 61 north Attic heat | | 09157890 |
| 0182 | Heat Detector | Home EC classroom 61 south Attic heat | | 09157888 |
| 0183 | Heat Detector | Classroom 60-North Attic Heat | Rate-of-Rise | 66012884 |
| 0183 | Heat Detector | Classroom 60-South Attic Heat | Rate-of-Rise | 66012885 |
| 0183 | Heat Detector | Center Classroom 60 | Rate-of-Rise | 66012883 |
| 0251 | Smoke Detector | BUILDING G ELECTRICAL ROOM | | 3967671757 |
| 0252 | Smoke Detector | SMOKE: BLDG. G 2D252ART ROOMS STORAGE | | 3967683620 |
| 0253 | Smoke Detector | SMOKE: BLDG. G 2D253ART ROOMS STORAGE | | 3967493830 |
| 0254 | Smoke Detector | SMOKE: BLDG. G 2D254GIRLS RESTROOM | | 3967691564 |
| 0255 | Smoke Detector | SMOKE: BLDG. G 2D255WOMENS RESTROOM | | 3967690192 |
| 0256 | Smoke Detector | SMOKE: BLDG. G 2D256BOYS RESTROOM | | 3967663790 |
| 0258 | Smoke Detector | SMOKE: BLDG. G 2D258ART 80 NORTH | | 3967671818 |
| 0259 | Smoke Detector | SMOKE: BLDG. G 2D259ART 80 CENTER | | 3967685204 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|---|------|------------|
| 0260 | Smoke Detector | SMOKE: BLDG. G 2D260ART 80 SOUTH | | 3967687727 |
| 0261 | Smoke Detector | SMOKE: BLDG. G 2D261ART 81 | | 3967832561 |
| 0262 | Smoke Detector | SMOKE: BLDG. G 2D261ART 81 CENTER | | 3913763567 |
| 0263 | Smoke Detector | SMOKE: BLDG. G 2D263ART 81 NORTH | | 3998910672 |
| 0264 | Smoke Detector | SMOKE: BLDG. G 2D264WOOD SHOP EAST | | 3967664322 |
| 0265 | Smoke Detector | SMOKE: BLDG. G 2D265WOOD SHOP NORTH/EAST | | 3967824092 |
| 0266 | Smoke Detector | SMOKE: BLDG. G 2D266WOOD SHOP NORTH | | 3967663745 |
| 0267 | Smoke Detector | Northeast Woodshop Mezzanine | | 3967831175 |
| 0268 | Smoke Detector | North SMOKE: BLDG. G 2D268WOOD SHOP TOOL ROOM | | 3967690352 |
| 0269 | Smoke Detector | Center SMOKE: BLDG. G 2D269WOOD SHOP TOOL ROOM | | 3967830130 |
| 0270 | Smoke Detector | SMOKE: BLDG. G 2D270WOOD SHOP OFFICE | | 3967829332 |
| 0271 | Smoke Detector | SMOKE: BLDG. G WOOD SHOP UNISEX RR | | 3967531600 |
| 0272 | Smoke Detector | SMOKE: BLDG. G 2D272WOODSHOP CENTER | | 3967856024 |
| 0273 | Smoke Detector | Mezzanine SMOKE: BLDG. G 2D273WOOD SHOP WEST | | 3967530740 |
| 0274 | Smoke Detector | Southeast Computer Lab Mezzanine SMOKE: BLDG. G 2D280COMPUTER LAB STORAGE | | 3967494417 |
| 0275 | Smoke Detector | SMOKE: BLDG. G 2D275COMPUTER LAB S/CENTER | | 3967688977 |
| 0276 | Smoke Detector | SMOKE: BLDG. G 2D276COMPUTER LAB S/W | | 3967493885 |
| 0277 | Smoke Detector | SMOKE: BLDG. G 2D277COMPUTER LAB N/E | | 3967689288 |
| 0278 | Smoke Detector | SMOKE: BLDG. G 2D278COMPUTER LAB N/CENTER | | 3955343420 |
| 0279 | Smoke Detector | SMOKE: BLDG. G 2D279COMPUTER LAB N/W | | 3967686652 |
| 0280 | Smoke Detector | North SMOKE: BLDG. G 2D280COMPUTER LAB STORAGE | | 3967688656 |
| 0281 | Smoke Detector | SMOKE: BLDG. G 2D281COMPUTER LAB STORAGE | | 3967831649 |
| 0282 | Smoke Detector | SMOKE: BLDG. G 2D282COMPUTER LAB OFFICE | | 3967832653 |
| 0283 | Smoke Detector | .. SMOKE: BLDG. G 2D283COMPUTR LAB UNISEX RR | | 3967830499 |
| 0284 | Smoke Detector | SMOKE: BLDG. G 2D284WOOD SHOP finishing | | 3967832486 |
| 0285 | Smoke Detector | SMOKE: BLDG. G 2D285WOOD SHOP | | 3967533154 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|---|--------------|------------|
| | | DRYING RM | | |
| 0286 | Smoke Detector | SMOKE: BLDG. G 2D286WOOD SHOP SOUTH | | 3967832615 |
| 0287 | Smoke Detector | drying rm SMOKE: BLDG. G 2D287WOOD SHOP SOUTH | | 3967830765 |
| 0288 | Smoke Detector | rm 82 SMOKE: BLDG. G 2D288WOOD SHOP ROOM 82 | | 3967830390 |
| 0289 | Smoke Detector | SMOKE: BLDG. G 2D289ART 84 STORAGE | | 3967832608 |
| 0290 | Smoke Detector | SMOKE: BLDG. G 2D291ART 84 OFFICE | | 3967831526 |
| 0291 | Smoke Detector | SMOKE: BLDG. G 2D291ART 84 RESTROOM | | 3967832660 |
| 0292 | Smoke Detector | SMOKE: BLDG. G 2D292ART 84 N/E | | 3967831014 |
| 0293 | Smoke Detector | SMOKE: BLDG. G 2D293ART 84 N/E | | 3967832639 |
| 0294 | Smoke Detector | SMOKE: BLDG. G 2D294ART 84 N/W | | 3967829288 |
| 0295 | Smoke Detector | SMOKE: BLDG. G 2D295ART 84 S/E | | 3967832400 |
| 0296 | Smoke Detector | SMOKE: BLDG. G 2D296ART 84 SOUTH /CENTER | | 3967831519 |
| 0297 | Smoke Detector | SMOKE: BLDG. G 2D297ART 84 S/W | | 3967831151 |
| 0315 | Smoke Detector | SCIENCE CORRIDOR BY CLASSROOM 73 NORTH | | 3972015607 |
| 0316 | Heat Detector | Bldg G classroom 73 west | Rate-of-Rise | 3896032919 |
| 0317 | Heat Detector | Bldg G classroom 73 east | Rate-of-Rise | 3896032933 |
| 0318 | Heat Detector | Bldg G classroom 71 west | Rate-of-Rise | 3896017770 |
| 0319 | Heat Detector | Bldg G classroom 71 east | Rate-of-Rise | 3896017817 |
| 0320 | Smoke Detector | West PREPROOM SMOKE,BY CLASSROOM 72 | | 3972020281 |
| 0321 | Smoke Detector | PREPROOM MIDDLE SMOKE | | 3972015676 |
| 0322 | Smoke Detector | PREPROOM SMOKE BY CLASSROOM 70 | | 3972014594 |
| 0323 | Smoke Detector | Building G Staffroom between classrooms 70&71 | | 3972018974 |
| 0324 | Smoke Detector | SCIENCE CORRIDOR BY CLASSROOM 73 SOUTH | | 3972014846 |
| 0325 | Heat Detector | Bldg G classroom 72 west | Rate-of-Rise | 3896018029 |
| 0326 | Heat Detector | Bldg G classroom 72 east | Rate-of-Rise | 3896033022 |
| 0327 | Heat Detector | Bldg G classroom 71 west | Rate-of-Rise | 3896033077 |
| 0328 | Heat Detector | Bldg G classroom 71 east | Rate-of-Rise | 3896016025 |
| 376 | Heat Detector | electrical room Attic heat | | 09158009 |
| 379 | Heat Detector | .girl restroom next room77 Attic heat | | 09158008 |
| 380 | Heat Detector | boy restroom next room76 Attic heat | | 09157991 |
| 381 | Heat Detector | classroom 80 North Attic heat | | 09157990 |
| 381 | Heat Detector | classroom 80 center Attic heat | | 09157989 |
| 381 | Heat Detector | classroom 80 south Attic heat | | 09157988 |
| 382 | Heat Detector | classroom 81North Attic heat | | 09158010 |
| 382 | Heat Detector | classroom 81center Attic heat | | 09158011 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|--------------------------------------|--------------|------------|
| 382 | Heat Detector | classroom 81south Attic heat | | 09158012 |
| 395 | Heat Detector | .classroom.73 west Attic heat | | 09158003 |
| 0396 | Heat Detector | .classroom.73 Attic heat | | 09158002 |
| 0396 | Heat Detector | classroom 73 Attic heat | | 09157995 |
| 0396 | Heat Detector | classroom 73 Attic heat | | 09158007 |
| 0397 | Heat Detector | .classroom.71 Attic heat | | 09158000 |
| 397 | Heat Detector | .classroom.75 east Attic heat | | 09158004 |
| 0397 | Heat Detector | classroom 76 Attic heat | | 09157993 |
| 398 | Heat Detector | .classroom.76 east . Attic heat | | 09157994 |
| 399 | Heat Detector | .classroom.77 east Attic heat | | 09158006 |
| 0402 | Heat Detector | East Science Staff room Attic heat | | 09157998 |
| 0402 | Heat Detector | classroom 72 Attic heat | | 09157992 |
| 0404 | Heat Detector | classroom 72 Attic heat | | 09158001 |
| 0404 | Heat Detector | classroom 72 west Attic heat | | 09158005 |
| 0405 | Heat Detector | classroom 70 east Attic heat | | 09157999 |
| 0405 | Heat Detector | classroom 70 west Attic heat | | 09157996 |
| 0405 | Heat Detector | center classroom 70 Attic heat | | 09157997 |
| Zone/Circuit: 2 | | | | |
| | Heat Detector | Staff Womens Restroom Near Room A7 | Rate-of-Rise | 05650862 |
| | Strobe | Staff Womens Restroom Near Room A7 | | 05650860 |
| Zone/Circuit: 03 | | | | |
| 0001 | Smoke Detector | SMOKE: "A" 3D001CLASSROOM 2C | | 3967750315 |
| 0002 | Smoke Detector | SMOKE: "A" 3D002CLASSROOM 2B | | 3967751268 |
| 0003 | Smoke Detector | SMOKE: "A" 3D003CLASSROOM 2A | | 3967739204 |
| 0004 | Smoke Detector | SMOKE: "A" 3D004CLASSROOM 1A | | 3967738795 |
| 0005 | Smoke Detector | SMOKE: "A" 3D005CLASSROOM 1B | | 3967748282 |
| 0006 | Smoke Detector | SMOKE: "A" 3D006CLASSROOM 1C | | 3967737163 |
| 0007 | Smoke Detector | SMOKE: "A" 3D007MAIN HALL | | 3967748442 |
| 0008 | Smoke Detector | SMOKE: "A" 3D008MAIN HALL | | 3967736586 |
| 0009 | Smoke Detector | SMOKE: "A" 3D009MATH OFFICE | | 3967738818 |
| 0010 | Smoke Detector | SMOKE: "A" 3D010MATH OFFICE | | 3967748312 |
| 0011 | Smoke Detector | SMOKE: "A" 3D011COMPUTER LAB 3A WEST | | 3967751510 |
| 0012 | Smoke Detector | SMOKE: "A" 3D012COMPUTER LAB 3A EAST | | 3967602126 |
| 0013 | Smoke Detector | SMOKE: "A" 3D013COMPUTER LAB 3C WEST | | 3967598689 |
| 0014 | Smoke Detector | SMOKE: "A" 3D014COMPUTER LAB 3C EAST | | 3967745984 |
| 0015 | Smoke Detector | SMOKE: "A" 3D015COMPUTER LAB 4A EAST | | 3967603390 |
| 0016 | Smoke Detector | SMOKE: "A" 3D016COMPUTER LAB 4A WEST | | 3967745977 |
| 0017 | Smoke Detector | SMOKE: "A" 3D017CLASSROOM 4C EAST | | 3967590287 |
| 0018 | Smoke Detector | SMOKE: "A" 3D018CLASSROOM 4C | | 3967735756 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|---|------|------------|
| | | WEST | | |
| 0020 | Smoke Detector | SMOKE: "A" 3D020MAIN HALL | | 3967736685 |
| 0021 | Smoke Detector | SMOKE: "A" 3D021GIRLS RESTROOM | | 3967746028 |
| 0022 | Smoke Detector | SMOKE: "A" 3D022MAIN HALL | | 3967598511 |
| 0023 | Smoke Detector | SMOKE: "A" 3D023CLASSROOM 5A | | 3967754559 |
| 0024 | Smoke Detector | SMOKE: "A" 3D024CLASSROOM 5B | | 3967740699 |
| 0025 | Smoke Detector | SMOKE: "A" 3D025CLASSROOM 5C | | 3967863732 |
| 0026 | Smoke Detector | SMOKE: "A" 3D026CLASSROOM 6A | | 3967859629 |
| 0027 | Smoke Detector | SMOKE: "A" 3D027CLASSROOM 6B | | 3967751749 |
| 0028 | Smoke Detector | SMOKE: "A" 3D028CLASSROOM 6C | | 3967751367 |
| 0029 | Smoke Detector | SMOKE: "A" 3D029MAIN HALL | | 3967594018 |
| 0030 | Smoke Detector | SMOKE: "A" 3D030MAIN HALL | | 3967863763 |
| 0031 | Smoke Detector | SMOKE: "A" 3D031MAIN HALL | | 3967592465 |
| 0032 | Smoke Detector | SMOKE: "A" 3D032TRANSFORMER ROOM | | 3967751206 |
| 0033 | Smoke Detector | SMOKE: "A" 3D033MENS RESTROOM | | 3967591017 |
| 0034 | Smoke Detector | SMOKE: "A" 3D034ENGLISH OFFICE | | 3967738924 |
| 0035 | Smoke Detector | smoke 8A west smoke | | 3967837825 |
| 0036 | Smoke Detector | SMOKE: "A" 3D036CLASSROOM 8C CENTER | | 3967748411 |
| 0037 | Smoke Detector | SMOKE: "A" 3D037CLASSROOM 8C WEST | | 3967739198 |
| 0038 | Smoke Detector | SMOKE: "A" 3D038ROOM 8D | | 3967750902 |
| 0039 | Smoke Detector | SMOKE: "A" 3D039ROOM 8D | | 3967598290 |
| 0040 | Smoke Detector | SMOKE: "A" 3D040CLASSROOM 7A ENTRY | | 3967595473 |
| 0041 | Smoke Detector | SMOKE: "A" 3D041CLASSROOM 7A WEST | | 3967863497 |
| 0042 | Smoke Detector | SMOKE: "A" 3D042CLASSROOM 7A EAST | | 3967862896 |
| 0044 | Smoke Detector | SMOKE: "A" 3D044CLASSROOM 7C EAST | | 3967861530 |
| 0045 | Smoke Detector | SMOKE: "A" 3D045CUSTODIAN ROOM | | 3967863787 |
| 0046 | Smoke Detector | SMOKE: "A" 3D046CLASSROOM 7A OFFICE | | 3967857182 |
| 0047 | Smoke Detector | SMOKE: "A" womens 3D047RESTROOM /LOUNGE | | 3967750667 |
| 0048 | Smoke Detector | SMOKE: "A" 3D048WOMENS RESTROOM | | 3967592946 |
| 0050 | Smoke Detector | smoke 8a east Classroom | | 3967837894 |
| 0051 | Smoke Detector | SMOKE: "A" 3D051MAIN HALL | | 3967751817 |
| 0052 | Smoke Detector | SMOKE: "A" 3D052MAIN HALL | | 3967787434 |
| 0053 | Smoke Detector | SMOKE: "A" 3D053CLASSROOM 10A | | 3967599891 |
| 0054 | Smoke Detector | SMOKE: "A" 3D054CLASSROOM 10B | | 3967590676 |
| 0055 | Smoke Detector | SMOKE: "A" 3D055CLASSROOM 10C | | 3967726570 |
| 0056 | Smoke Detector | SMOKE: "A" 3D056CLASSROOM 9A | | 3967737071 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|------|------------|
| 0057 | Smoke Detector | SMOKE: "A" 3D057CLASSROOM 9B | | 3967820773 |
| 0058 | Smoke Detector | SMOKE: "A" 3D058CLASSROOM 9C | | 3967588987 |
| 0059 | Smoke Detector | SMOKE: "A" 3D059MAIN HALL | | 3967781098 |
| 0060 | Smoke Detector | SMOKE: "A" 3D060MAIN HALL | | 3967601853 |
| 0061 | Smoke Detector | SMOKE: "A" 3D061SOUTH CONFERENCE RM in staff center | | 3967792193 |
| 0062 | Smoke Detector | SMOKE: "A" 3D062ENTRY HALL EAST | | 3967860571 |
| 0063 | Smoke Detector | SMOKE: "A" 3D063 TELECOMMUNICATIONS RM IN STAFF CENTER | | 3967726501 |
| 0064 | Smoke Detector | SMOKE: "A" 3D064 SPEECH THERAPY OFFICE IN STAFF CENTER | | 3967780923 |
| 0065 | Smoke Detector | SMOKE: "A" 3D065TEACHER WORKROOM | | 3967745076 |
| 0066 | Smoke Detector | SMOKE: "A" 3D066CLASSROOM 12C | | 3967736852 |
| 0067 | Smoke Detector | Girls Restroom left side of Classroom 12C | | 3967795347 |
| 0068 | Smoke Detector | SMOKE: "A" 3D068ENTRY HALL WEST | | 3967737101 |
| 0069 | Smoke Detector | SMOKE: "A" 3D069ENTRY HALL CENTER | | 3967754184 |
| 0070 | Smoke Detector | SMOKE: "A" 3D070 psychology rm in staff center | | 3967795088 |
| 0071 | Smoke Detector | SMOKE: "A" 3D071REGISTRAR ENTRY | | 3967861714 |
| 0072 | Smoke Detector | SMOKE: "A" 3D072REGISTRAR OFFICE | | 3967860311 |
| 0073 | Smoke Detector | SMOKE: "A" 3D073BOYS RESTROOM | | 3967863534 |
| 0074 | Smoke Detector | SMOKE: "A" 3D074REGISTRAR ENTRY | | 3967863770 |
| 0075 | Smoke Detector | SMOKE: "A" 3D075COUNSELOR OFFICE | | 3967864319 |
| 0076 | Smoke Detector | SMOKE: "A" 3D076COUNSELOR OFFICE | | 3967860328 |
| 0077 | Smoke Detector | SMOKE: "A" 3D077COUNSELOR OFFICE | | 3967856642 |
| 0078 | Smoke Detector | SMOKE: "A" 3D078COUNSELOR OFFICE | | 3967780947 |
| 0079 | Smoke Detector | SMOKE: "A" 3D079COUNSELOR OFFICE | | 3967864906 |
| 0080 | Smoke Detector | SMOKE: "A" 3D080COUNSELOR OFFICE | | 3967604779 |
| 0081 | Smoke Detector | SMOKE: "A" 3D081COUNSELOR OFFICE | | 3967857410 |
| 0082 | Smoke Detector | SMOKE: "A" 3D082VICE PRINCIPAL OFFICE | | 3967857120 |
| 0083 | Smoke Detector | SMOKE: "A" 3D083COUNSELOR HALL | | 3964016018 |
| 0084 | Smoke Detector | SMOKE: "A" 3D084COUNSELOR HALL | | 3963910614 |
| 0108 | Pull Station | New Gym Southwest . | | 09164835 |
| 127 | Heat Detector | Classroom 2B east Attic heat | | 09164879 |
| 127 | Heat Detector | Classroom 2B west Attic heat | | 09164999 |
| 128 | Heat Detector | Classroom 2A east Attic heat | | 09164877 |

| Address | Device Type | Location | Type | ScanID |
|---------|---------------|---|------|----------|
| 128 | Heat Detector | Classroom 2A west Attic heat | | 09164878 |
| 129 | Heat Detector | Classroom 1A east Attic heat | | 09164876 |
| 129 | Heat Detector | Classroom 1A west Attic heat | | 09164875 |
| 130 | Heat Detector | Classroom 1B east Attic heat | | 09164873 |
| 130 | Heat Detector | Classroom 1B west Attic heat | | 09164874 |
| 131 | Heat Detector | Classroom 1C east Attic heat | | 09164871 |
| 131 | Heat Detector | Classroom 1C west Attic heat | | 09164872 |
| 132 | Heat Detector | South Math office Attic heat | | 09164996 |
| 133 | Heat Detector | North Math office Attic heat | | 09164995 |
| 134 | Heat Detector | Classroom 3A east Attic heat | | 09164990 |
| 134 | Heat Detector | Classroom 3A west Attic heat | | 09164991 |
| 135 | Heat Detector | Classroom 3C east Attic heat | | 09164988 |
| 135 | Heat Detector | Classroom 3C west Attic heat | | 09164989 |
| 136 | Heat Detector | Classroom 4A east Attic heat | | 09164987 |
| 136 | Heat Detector | Classroom 4A west Attic heat | | 09164986 |
| 137 | Heat Detector | Classroom 4C east Attic heat | | 09164985 |
| 137 | Heat Detector | Classroom 4C west Attic heat | | 09164984 |
| 138 | Heat Detector | Boys restroom by 4C Attic heat | | 09164983 |
| 139 | Heat Detector | Main hallway by 2A Attic heat | | 09164994 |
| 139 | Heat Detector | Main hallway by 4A Attic heat | | 09164992 |
| 139 | Heat Detector | Main hallway by math office Attic heat | | 09164993 |
| 140 | Heat Detector | Girls restroom by 5A Attic heat | | 09164976 |
| 141 | Heat Detector | Classroom 5A east Attic heat | | 09164971 |
| 141 | Heat Detector | Classroom 5A west Attic heat | | 09164970 |
| 142 | Heat Detector | Classroom 5B east Attic heat | | 09164969 |
| 142 | Heat Detector | Classroom 5B west Attic heat | | 09164968 |
| 143 | Heat Detector | Classroom 5C east Attic heat | | 09164967 |
| 143 | Heat Detector | Classroom 5C west Attic heat | | 09164966 |
| 144 | Heat Detector | Classroom 6A east Attic heat | | 09164977 |
| 144 | Heat Detector | Classroom 6A west Attic heat | | 09164978 |
| 144 | Heat Detector | Entry hall to classroom 102 and 103 Attic heat | | 09158066 |
| 145 | Heat Detector | Classroom 6B east Attic heat | | 09164979 |
| 145 | Heat Detector | Classroom 6B west Attic heat | | 09164980 |
| 146 | Heat Detector | Classroom 6C east Attic heat | | 09164981 |
| 146 | Heat Detector | Classroom 6C west Attic heat | | 09164982 |
| 147 | Heat Detector | Main hallway midsection north by staffrestroom Attic heat | | 09164972 |
| 147 | Heat Detector | Main hallway midsection northcenter by 7A Attic heat | | 09164973 |
| 147 | Heat Detector | Main hallway midsection south by 5A Attic heat | | 09164975 |
| 147 | Heat Detector | Main hallway midsection southcenter by 5A Attic heat | | 09164974 |
| 148 | Heat Detector | Classroom 7A west Attic heat | | 09164963 |
| 149 | Heat Detector | Main hallway midsection custodial closet | | 09164959 |

| Address | Device Type | Location | Type | ScanID |
|---------|---------------|---|------------|----------|
| | | Attic heat | | |
| 150 | Heat Detector | Classroom 7A office | Attic heat | 09164960 |
| 151 | Heat Detector | Main hallway midsection womens restroom lounge | Attic heat | 09164956 |
| 152 | Heat Detector | Classroom 7A center | Attic heat | 09164962 |
| 152 | Heat Detector | Classroom 7A east | Attic heat | 09164961 |
| 153 | Heat Detector | Classroom 7C east | Attic heat | 09164965 |
| 153 | Heat Detector | Classroom 7C west | Attic heat | 09164964 |
| 154 | Heat Detector | Main hallway midsection womens restroom | Attic heat | 09164955 |
| 156 | Heat Detector | Classroom 8A center | Attic heat | 09158018 |
| 156 | Heat Detector | Classroom 8A east | Attic heat | 09158019 |
| 156 | Heat Detector | Classroom 8A west | Attic heat | 09158017 |
| 157 | Heat Detector | Classroom 8C center | Attic heat | 09158015 |
| 157 | Heat Detector | Classroom 8C east | Attic heat | 09158014 |
| 158 | Heat Detector | Classroom 8C west | Attic heat | 09158016 |
| 159 | Heat Detector | Classroom 8D south | Attic heat | 09157901 |
| 160 | Heat Detector | Classroom 8D north | Attic heat | 09157902 |
| 161 | Heat Detector | Main hallway midsection transformer closet | Attic heat | 09164958 |
| 162 | Heat Detector | Main hallway midsection mens restroom | Attic heat | 09164957 |
| 163 | Heat Detector | Main hallway midsection english office | Attic heat | 09164954 |
| 164 | Heat Detector | Main hallway north section north | Attic heat | 09157918 |
| 164 | Heat Detector | Main hallway north section north center | Attic heat | 09157917 |
| 164 | Heat Detector | Main hallway northsection by girls room | Attic heat | 09157915 |
| 164 | Heat Detector | Main hallway northsection south center | Attic heat | 09157916 |
| 165 | Heat Detector | Classroom 10A east | Attic heat | 09157907 |
| 165 | Heat Detector | Classroom 10A west | Attic heat | 09157908 |
| 166 | Heat Detector | Classroom 10B east | Attic heat | 09157905 |
| 166 | Heat Detector | Classroom 10B west | Attic heat | 09157906 |
| 167 | Heat Detector | Classroom 10C east | Attic heat | 09157903 |
| 167 | Heat Detector | Classroom 10C west | Attic heat | 09157904 |
| 168 | Heat Detector | Classroom 9A east | Attic heat | 09157910 |
| 168 | Heat Detector | Classroom 9A west | Attic heat | 09157909 |
| 169 | Heat Detector | Classroom 9B east | Attic heat | 09157912 |
| 169 | Heat Detector | Classroom 9B west | Attic heat | 09157911 |
| 170 | Heat Detector | Classroom 9C east | Attic heat | 09157913 |
| 170 | Heat Detector | Classroom 9C west | Attic heat | 09157914 |
| 171 | Heat Detector | staff center hallway east | Attic heat | 09157940 |
| 173 | Heat Detector | staff center speech.room | Attic heat | 09157941 |
| 0174 | Heat Detector | staff center teacher.workroom | Attic heat | 09157939 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|------|------------|
| 0175 | Heat Detector | classroom 12c east Attic heat | | 09157936 |
| 0175 | Heat Detector | classroom 12c west Attic heat | | 09157935 |
| 176 | Heat Detector | girls restroom by 12c Attic heat | | 09157934 |
| 0177 | Heat Detector | staff center entry hallway west Attic heat | | 09157937 |
| 178 | Heat Detector | staff center main lobby Attic heat | | 09157938 |
| 179 | Heat Detector | staff center psych office Attic heat | | 09157942 |
| 180 | Heat Detector | staff center conference room Attic heat | | 09157943 |
| 181 | Heat Detector | Conselors Wing registrar entry Attic heat | | 09157920 |
| 182 | Heat Detector | Conselors Wing registrar lobby east Attic heat | | 09157922 |
| 182 | Heat Detector | Conselors Wing registrar lobby west Attic heat | | 09157921 |
| 183 | Heat Detector | Conselors Wing Conselors office south west Attic heat | | 09157926 |
| 184 | Heat Detector | Conselors Wing Conselors office south west center Attic heat | | 09157927 |
| 185 | Heat Detector | Conselors Wing Conselors office south east center Attic heat | | 09157928 |
| 186 | Heat Detector | Conselors Wing Conselors office south east Attic heat | | 09157929 |
| 187 | Heat Detector | Conselors Wing Conselors office north east Attic heat | | 09157930 |
| 188 | Heat Detector | Conselors Wing Conselors office north center Attic heat | | 09157931 |
| 189 | Heat Detector | Conselors Wing Conselors office north west Attic heat | | 09157924 |
| 190 | Heat Detector | Conselors Wing Vice Principle office Attic heat | | 09157923 |
| 191 | Heat Detector | Conselors Wing registrar office Attic heat | | 09157919 |
| 192 | Heat Detector | Conselors Wing boys restroom Attic heat | | 09157933 |
| 193 | Heat Detector | Conselors Wing Conselors hallway east Attic heat | | 09157932 |
| 194 | Heat Detector | Conselors Wing Conselors hallway west Attic heat | | 09157925 |
| 0251 | Smoke Detector | SMOKE CAFETERIA 4D251CUSTODIAL OFFICE | | 3967864067 |
| 0252 | Smoke Detector | SMOKE CAFETERIA 4D252STAFF DINING EAST | | 3967857151 |
| 0253 | Smoke Detector | SMOKE CAFETERIA 4D253STAFF DINING WEST | | 3967779460 |
| 0254 | Smoke Detector | SMOKE CAFETERIA 4D254 unisex RESTROOM | | 3967780503 |
| 0255 | Smoke Detector | SMOKE CAFETERIA 4D255UNISEX RESTROOM #2 BY JANITOR OFFICE | | 3967860533 |
| 0256 | Smoke Detector | SMOKE CAFETERIA 4D256SNACK BAR WEST | | 3967751589 |
| 0257 | Smoke Detector | SMOKE CAFETERIA 4D257SNACK BAR EAST | | 3967590928 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|---|------|------------|
| 0257 | Smoke Detector | SMOKE CAFETERIA 4D285CHOIR ROOM SOUTH | | 3967832578 |
| 0259 | Smoke Detector | SMOKE CAFETERIA 4D259STORAGE ROOM | | 3967854433 |
| 0260 | Smoke Detector | SMOKE CAFETERIA 4D260KITCHEN STORE ROOM | | 3967860236 |
| 0262 | Smoke Detector | SMOKE CAFETERIA 4D262BANDROOM PASSAGWAY | | 3967796146 |
| 0263 | Heat Detector | HEAT: CAFETERIA 4D263HOT WATER WASHROOM | | 3810196802 |
| 0264 | Smoke Detector | SMOKE CAFETERIA 4D264KITCHEN OFFICE | | 3967829967 |
| 0265 | Smoke Detector | SMOKE CAFETERIA 4D265KITCHEN CUSTODIAL RM | | 3967780510 |
| 0266 | Smoke Detector | SMOKE CAFETERIA 4D266UTILITY /MECHANICAL ROOM | | 3967831182 |
| 0267 | Smoke Detector | SMOKE CAFETERIA 4D267CUSTODIAL ROOM | | 3967829974 |
| 0269 | Smoke Detector | SMOKE CAFETERIA 4D269BAND STORAGE | | 3967832479 |
| 0271 | Smoke Detector | SMOKE CAFETERIA 4D271BAND STORAGE | | 3967764329 |
| 0272 | Smoke Detector | SMOKE CAFETERIA 4D272HALLWAY | | 3967864425 |
| 0274 | Smoke Detector | SMOKE 4D274BANDROOM 90 SOUTH | | 3967829172 |
| 0275 | Smoke Detector | SMOKE 4D275BANDROOM 90 NORTH | | 3967857649 |
| 0276 | Smoke Detector | SMOKE 4D276BANDROOM 90 SOUTH | | 3967831069 |
| 0277 | Smoke Detector | SMOKE 4D277BANDROOM 90 NORTH | | 3967831588 |
| 0278 | Smoke Detector | SMOKE 4D278BANDROOM 90 SOUTH | | 3967832004 |
| 0279 | Smoke Detector | SMOKE 4D279BANDROOM 90 NORTH | | 3967780558 |
| 0280 | Smoke Detector | Band Library | | 3967832127 |
| 0281 | Smoke Detector | SMOKE 4D281BAND 90 OFFICE | | 3967831205 |
| 0282 | Smoke Detector | SMOKE 4D282CHOIR OFFICE | | 3967862964 |
| 0283 | Smoke Detector | SMOKE CAFETERIA 4D283CHOIR ROOM SOUTH | | 3967780534 |
| 0284 | Smoke Detector | SMOKE CAFETERIA 4D284CHOIR ROOM NORTH | | 3967780602 |
| 0286 | Smoke Detector | SMOKE CAFETERIA 4D286CHOIR ROOM NORTH | | 3967857397 |
| 0287 | Smoke Detector | SMOKE CAFETERIA 4D287CHOIR ROOM SOUTH | | 3967830017 |
| 0288 | Smoke Detector | SMOKE CAFETERIA 4D288CHOIR ROOM NORTH | | 3967780589 |
| 0290 | Smoke Detector | SMOKE CAFETERIA 4D290DINING ROOM | | 3967832523 |
| 0291 | Smoke Detector | SMOKE CAFETERIA 4D291DINING ROOM | | 3967780954 |
| 0292 | Smoke Detector | SMOKE CAFETERIA 4D292DINING ROOM | | 3967794999 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|---|------|------------|
| 0293 | Smoke Detector | SMOKE CAFETERIA 4D293DINING ROOM | | 3967795095 |
| 0294 | Smoke Detector | SMOKE CAFETERIA 4D294DINING ROOM | | 3967792230 |
| 0295 | Smoke Detector | SMOKE CAFETERIA 4D295DINING ROOM | | 3967831625 |
| 0296 | Smoke Detector | SMOKE CAFETERIA 4D296DINING ROOM | | 3967864418 |
| 0297 | Smoke Detector | SMOKE CAFETERIA 4D297DINING ROOM | | 3967832073 |
| 0298 | Smoke Detector | SMOKE CAFETERIA 4D298DINING ROOM | | 3967831045 |
| 0299 | Smoke Detector | SMOKE CAFETERIA 4D299DINING ROOM | | 3967832349 |
| 0300 | Smoke Detector | Southeast Cafeteria Annex | | 66012871 |
| 0301 | Smoke Detector | Northeast Cafeteria Annex | | 66012874 |
| 0302 | Smoke Detector | Northwest Cafeteria Annex | | 66012873 |
| 0303 | Smoke Detector | Southwest Cafeteria Annex | | 66012872 |
| 0304 | Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 110 | | 66012902 |
| 0305 | Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 110 | | 66012900 |
| 0306 | Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 110 | | 66012899 |
| 0307 | Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 110 | | 66012898 |
| 0308 | Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 110 | | 66012876 |
| 0309 | Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 102 | | 66012862 |
| 0310 | Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 102 | | 66012863 |
| 0311 | Smoke Detector | Northwest Storage Room New Gym | | 66012864 |
| 0312 | Smoke Detector | SMOKE NEW GYM 4D312WEST STORAGE ROOM 102 | | 66012865 |
| 0314 | Smoke Detector | north west new gym storage room 102 | | 66012879 |
| 0315 | Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 102 | | 66012859 |
| 0316 | Smoke Detector | Mezzanine i SMOKE NEW GYM WEST STORAGE ROOM 102 | | 66012860 |
| 0317 | Smoke Detector | SMOKE NEW GYM WEST STORAGE ROOM 102 | | 66012861 |
| 0319 | Smoke Detector | SMOKE NEW GYM 4D320WEST STORAGE ROOM 110 | | 3964006712 |
| 0320 | Smoke Detector | SMOKE NEW GYM 4D320WEST STORAGE ROOM 111 north | | 3928353234 |
| 0321 | Smoke Detector | SMOKE NEW GYM 4D321WEST STORAGE ROOM 111 center | | 3964008990 |

| Address | Device Type | Location | Type | ScanID |
|------------------------|----------------|---|--------------|------------|
| 0322 | Smoke Detector | SMOKE NEW GYM 4D322WEST STORAGE ROOM 111 south | | 3964008105 |
| 0323 | Smoke Detector | SMOKE NEW GYM 4D323WEST STORAGE ROOM 102 | | 20413640 |
| 0324 | Smoke Detector | SMOKE NEW GYM 4D324RESTROOM BLDG.JANITOR | | 3967827505 |
| 0325 | Heat Detector | HEAT:GYM RESTRM BLDG.4D325 STAFF RESTROOM | | 3809775230 |
| 0326 | Heat Detector | HEAT:GYM RESTRM BLDG.4D326 STAFF RESTROOM | | 3809775940 |
| 0327 | Heat Detector | HEAT:GYM RESTRM BLDG.4D327 WOMENS RESTRM | | 3809775797 |
| 0328 | Heat Detector | HEAT:GYM RESTRM BLDG.4D328 MENS RESTRM | | 3893513695 |
| 0331 | Smoke Detector | SMOKE NEW GYM 4D331CONCESSION BLDG. | | 3967821053 |
| 0386 | Heat Detector | Kitchen east, dishwashing area | | 09164869 |
| 0389 | Heat Detector | Kitchen south by ovens | | 09164868 |
| 0389 | Heat Detector | North Kitchen | | 09164952 |
| 0391 | Heat Detector | Kitchen by refrigerator | | 09164867 |
| 0407 | Pull Station | Cafeteria Northeast . | | 09164854 |
| 0408 | Pull Station | Cafeteria Southeast . | | 09164855 |
| 0409 | Pull Station | South New Cafeteria | | 09164857 |
| 0410 | Pull Station | New Cafeteria North . | | 09164856 |
| 0412 | Pull Station | New Gym Northwest corner storage rm . | | 09164838 |
| 0414 | Pull Station | New Gym Northwest exit. . | | 09164837 |
| 0415 | Beam Detector | BEAM DET. NEW GYM 4M415 (NORTH BEAM) | | 09158059 |
| 0416 | Beam Detector | BEAM DET. NEW GYM 4M416 CENTER BEAM | | 09158058 |
| 0417 | Beam Detector | BEAM DET. NEW GYM 4M417 SOUTH BEAM | | 09158057 |
| 0420 | Pull Station | New Gym Southwest Corner storage rm . | | 09164836 |
| 0421 | Pull Station | New Gym Southeast Corner . | | 09164843 |
| 423 | Pull Station | New Gym East Center . | | 09164841 |
| 0424 | Pull Station | New Gym Northeast Center . | | 09164840 |
| 0425 | Pull Station | New Gym Northeast corner . | | 09164839 |
| | Roll Down Door | NEW GYM CONCESSION BLDG. | | 09164831 |
| | Roll Down Door | NEW GYM CONCESSION BLDG. | | 09164833 |
| Zone/Circuit: 3 | | | | |
| | Heat Detector | Outside Classroom 5A-Attic Heat-West Hall | Rate-of-Rise | 05650929 |
| | Heat Detector | Outside Classroom 6A-Attic Heat-West Hall | Rate-of-Rise | 05650928 |
| | Heat Detector | Outside Classroom 7A-Attic Heat-West Hall | Rate-of-Rise | 05650931 |
| | Heat Detector | Outside Classroom 8A-Attic Heat-West | Rate-of-Rise | 05650930 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|--|--------------|------------|
| | Heat Detector | Hall Outside Testing Office Attic Heat-West Hall | Rate-of-Rise | 05650932 |
| Zone/Circuit: 04 | | | | |
| 0001 | Smoke Detector | SMOKE:NORTH GYM 5D001DANCE ROOM SOUTH | | 3967836798 |
| 0002 | Smoke Detector | SMOKE:NORTH GYM 5D002DANCE ROOM NORTH | | 3967834466 |
| 0003 | Smoke Detector | SMOKE:NORTH GYM 5D003DANCE STORAGE ROOM | | 3967834435 |
| 0004 | Smoke Detector | SMOKE:NORTH GYM 5D004DANCE STORAGE ROOM | | 3967804384 |
| 0005 | Smoke Detector | SMOKE:NORTH GYM 5D005GIRLS RESTROOM | | 3967804490 |
| 0006 | Smoke Detector | SMOKE:NORTH GYM 5D006HALLWAY | | 3967834398 |
| 0007 | Smoke Detector | SMOKE:NORTH GYM 5D007GIRLS LOCKER OFFICE | | 3967837900 |
| 0008 | Smoke Detector | SMOKE:NORTH GYM 5D008LOBBY HALLWAY | | 3967836835 |
| 0009 | Smoke Detector | SMOKE:NORTH GYM 5D009 STORAGE ROOM | | 3967834688 |
| 0010 | Smoke Detector | SMOKE:NORTH GYM 5D010CUSTODIAL ROOM | | 3967834626 |
| 0011 | Smoke Detector | SMOKE:NORTH GYM 5D011CUSTODIAL ROOM | | 3967837368 |
| 0012 | Smoke Detector | SMOKE:NORTH GYM 5D012BOYS RESTROOM | | 3967837221 |
| 0013 | Smoke Detector | SMOKE:NORTH GYM 5D013LOBBY HALLWAY | | 3967835067 |
| 0014 | Smoke Detector | SMOKE:NORTH GYM 5D014GYMNASIUM DETECTOR | | 3967837146 |
| 0015 | Smoke Detector | SMOKE:NORTH GYM 5D015GYMNASIUM DETECTOR | | 3967837634 |
| 0016 | Smoke Detector | SMOKE:NORTH GYM 5D016GYMNASIUM DETECTOR | | 3967836873 |
| 0017 | Smoke Detector | SMOKE:NORTH GYM 5D017GYMNASIUM DETECTOR | | 3967835449 |
| 0018 | Smoke Detector | SMOKE:NORTH GYM 5D018GYMNASIUM DETECTOR | | 3967836781 |
| 0019 | Smoke Detector | SMOKE:NORTH GYM 5D019GYMNASIUM DETECTOR | | 3967812129 |
| 0020 | Smoke Detector | SMOKE:NORTH GYM 5D020GYMNASIUM DETECTOR | | 3967804476 |
| 0021 | Smoke Detector | SMOKE:NORTH GYM 5D021GYMNASIUM DETECTOR | | 3967837108 |
| 0023 | Smoke Detector | SMOKE:NORTH GYM 5D023GYMNASIUM DETECTOR | | 3967812099 |
| 0024 | Smoke Detector | SMOKE:NORTH GYM | | 3967837511 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|------|------------|
| | | 5D024GYMNASIUM DETECTOR | | |
| 0025 | Smoke Detector | SMOKE:NORTH GYM | | 3967837856 |
| | | 5D025GYMNASIUM DETECTOR | | |
| 0026 | Smoke Detector | SMOKE:NORTH GYM | | 3967804391 |
| | | 5D026GYMNASIUM DETECTOR | | |
| 0027 | Smoke Detector | SMOKE:NORTH GYM | | 3967804452 |
| | | 5D027GYMNASIUM DETECTOR | | |
| 0028 | Smoke Detector | SMOKE:NORTH GYM | | 3967837580 |
| | | 5D028GYMNASIUM DETECTOR | | |
| 0029 | Smoke Detector | SMOKE:NORTH GYM 5D029UTILITY SHOP | | 3967859223 |
| 0032 | Smoke Detector | SMOKE:NORTH GYM 5D032GIRLS LOCKERS | | 3967836866 |
| 0033 | Smoke Detector | SMOKE:NORTH GYM 5D033GIRLS STORAGE | | 3967781074 |
| 0034 | Smoke Detector | SMOKE:NORTH GYM 5D034GIRLS LOCKERS | | 3967837061 |
| 0035 | Heat Detector | HEAT DET: NORTH GYM5D035 GIRLS SHOWERS | | 3810198967 |
| 0036 | Heat Detector | HEAT DET: NORTH GYM5D036 GIRLS SHOWERS | | 3810199834 |
| 0037 | Smoke Detector | SMOKE:NORTH GYM 5D037GIRLS LOCKER STORAGE | | 3967860281 |
| 0038 | Smoke Detector | SMOKE:NORTH GYM 5D038CIRLS CHANGE ROOM | | 3967836804 |
| 0039 | Smoke Detector | SMOKE:NORTH GYM 5D039GIRLS LOCKERS | | 3967838075 |
| 0039 | Smoke Detector | Library south east exit . | | 3967861394 |
| 0041 | Heat Detector | HEAT DET: NORTH GYM5D041 GIRLS LOCKERS | | 3810199971 |
| 0044 | Smoke Detector | SMOKE:NORTH GYM 5D52 GIRLS LOCKERS | | 3826947092 |
| 0044 | Smoke Detector | SMOKE:NORTH GYM 5D52 GIRLS LOCKERS | | 3974514528 |
| 0045 | Heat Detector | HEAT DET: NORTH GYM 5D045 COACH'S SHOWER | | 3810198202 |
| 0046 | Heat Detector | HEAT DET: NORTH GYM 5D046 COACH'S SHOWER | | 3806970805 |
| 0047 | Heat Detector | HEAT DET: NORTH GYM 5D047 COACH'S SHOWER | | 3810199629 |
| 0048 | Smoke Detector | SMOKE:NORTH GYM 5D048GIRLS LOCKER OFFICE | | 3967838068 |
| 0049 | Smoke Detector | SMOKE:NORTH GYM 5D049 girls locker office storage | | 3967834794 |
| 0050 | Heat Detector | HEAT DET: NORTH GYM5D050 GIRLS SHOWER | | 3810198882 |
| 0051 | Heat Detector | HEAT DET: NORTH GYM5D051 GIRLS SHOWER | | 3810199858 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|---------------|------------|
| 0052 | Smoke Detector | SMOKE:NORTH GYM 5D52 GIRLS LOCKERS | | 3967837931 |
| 0053 | Smoke Detector | SMOKE:NORTH GYM 5D053 TRANSFORMER ROOM | | 3967812136 |
| 0054 | Smoke Detector | SMOKE:NORTH GYM 5D054GIRLS POOL ROOM | | 66012895 |
| 0055 | Smoke Detector | SMOKE:SOUTH GYM 5D055HALLWAY | | 3967812167 |
| 0057 | Smoke Detector | SMOKE:SOUTH GYM 5D057GIRLS RESTROOM | | 3967838013 |
| 0058 | Smoke Detector | SMOKE:SOUTH GYM 5D058CUSTODIAL ROOM | | 66012893 |
| 0059 | Smoke Detector | SMOKE:SOUTH GYM 5D059A.D. OFFICE | | 3967837450 |
| 0060 | Smoke Detector | SMOKE:SOUTH GYM 5D060ADMIN OFFICE | | 3967838105 |
| 0062 | Smoke Detector | SMOKE:SOUTH GYM 5D062P.E. STORAGE | | 3967835333 |
| 0063 | Smoke Detector | SMOKE:SOUTH GYM 5D095 storage rm by locker rm | | 3967837085 |
| 0064 | Smoke Detector | SMOKE:SOUTH GYM 5D064 EAST TEAM ROOM SOUTH SMOKE | | 3967834527 |
| 0065 | Smoke Detector | SMOKE:SOUTH GYM 5D065 EAST TEAM ROOM NORTH SMOKE | | 3967834749 |
| 0066 | Smoke Detector | SMOKE:SOUTH GYM 5D066HALLWAY | | 3967838204 |
| 0067 | Smoke Detector | SMOKE:SOUTH GYM 5D067HALLWAY | | 3967834404 |
| 0068 | Smoke Detector | SMOKE:SOUTH GYM 5D068BOYS RESTROOM | | 3967836811 |
| 0069 | Smoke Detector | SMOKE:SOUTH GYM 5D069GYMNASIUM DETECTOR | | 3967843024 |
| 0070 | Smoke Detector | SMOKE:SOUTH GYM 5D070GYMNASIUM DETECTOR | | 3967844854 |
| 0071 | Smoke Detector | SMOKE:SOUTH GYM 5D071GYMNASIUM DETECTOR | | 3967837191 |
| 0072 | Smoke Detector | SMOKE:SOUTH GYM 5D072GYMNASIUM DETECTOR | | 3967836965 |
| 0073 | Smoke Detector | SMOKE:SOUTH GYM 5D073GYMNASIUM DETECTOR | | 3967839836 |
| 0074 | Smoke Detector | SMOKE:SOUTH GYM 5D074GYMNASIUM DETECTOR | | 3967835500 |
| 0075 | Smoke Detector | SMOKE:SOUTH GYM 5D075GYMNASIUM DETECTOR | | 3967834701 |
| 0076 | Smoke Detector | SMOKE:SOUTH GYM 5D076GYMNASIUM DETECTOR | | 3967837627 |
| 0077 | Smoke Detector | SMOKE:SOUTH GYM 5D077GYMNASIUM DETECTOR | | 3967838099 |
| 0078 | Smoke Detector | SMOKE:SOUTH GYM 5D077GYMNASIUM DETECTOR | | 3977014445 |
| 0079 | Smoke Detector | SMOKE:SOUTH GYM | Photoelectric | 3977332396 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|------|------------|
| | | 5D079GYMNASIUM DETECTOR | | |
| 0080 | Smoke Detector | SMOKE:SOUTH GYM | | 3967838549 |
| | | 5D080GYMNASIUM DETECTOR | | |
| 0081 | Smoke Detector | SMOKE:SOUTH GYM | | 3967837092 |
| | | 5D081GYMNASIUM DETECTOR | | |
| 0082 | Smoke Detector | SMOKE:SOUTH GYM | | 3967841068 |
| | | 5D082GYMNASIUM DETECTOR | | |
| 0083 | Smoke Detector | SMOKE:SOUTH GYM | | 3967838044 |
| | | 5D083GYMNASIUM DETECTOR | | |
| 0084 | Smoke Detector | SMOKE:SOUTH GYM | | 3967834732 |
| | | 5D084GYMNASIUM DETECTOR | | |
| 0085 | Smoke Detector | SMOKE:SOUTH GYM | | 3967839751 |
| | | 5D085GYMNASIUM DETECTOR | | |
| 0086 | Smoke Detector | SMOKE:SOUTH GYM | | 3967834725 |
| | | 5D086GYMNASIUM DETECTOR | | |
| 0087 | Smoke Detector | SMOKE:SOUTH GYM | | 3967804438 |
| | | 5D087GYMNASIUM DETECTOR | | |
| 0088 | Smoke Detector | SMOKE:SOUTH GYM | | 3967837665 |
| | | 5D088GYMNASIUM DETECTOR | | |
| 0089 | Smoke Detector | SMOKE:SOUTH GYM | | 3967834886 |
| | | 5D089GYMNASIUM DETECTOR | | |
| 0090 | Smoke Detector | SMOKE:SOUTH GYM | | 3967838082 |
| | | 5D090GYMNASIUM DETECTOR | | |
| 0091 | Smoke Detector | SMOKE:SOUTH GYM | | 3967835180 |
| | | 5D091GYMNASIUM DETECTOR | | |
| 0092 | Smoke Detector | SMOKE:SOUTH GYM | | 3967834947 |
| | | 5D092GYMNASIUM DETECTOR | | |
| 0093 | Smoke Detector | SMOKE:SOUTH GYM 5D093LOCKERS west exit | | 3967838020 |
| 0094 | Smoke Detector | SMOKE:SOUTH GYM 5D094TEAM ROOM | | 3967834855 |
| 0095 | Smoke Detector | SMOKE:SOUTH GYM 5D095STAFF LOCKERS | | 3967834565 |
| 0096 | Smoke Detector | SMOKE:SOUTH GYM 5D096LOCKERS | | 3967837115 |
| 0097 | Heat Detector | HEAT DET. SOUTH GYM 5D097 SHOWERS | | 3810199759 |
| 0098 | Smoke Detector | SMOKE:SOUTH GYM 5D098COACHES OFFICE | | 3967834541 |
| 0099 | Smoke Detector | SMOKE:SOUTH GYM 5D099STORAGE ROOM in coaches office | | 3967834787 |
| 0100 | Heat Detector | HEAT DET. SOUTH GYM 5D100 SHOWERS | | 3810199889 |
| 0102 | Smoke Detector | SMOKE:SOUTH GYM 5D102COACHES OFFICE | | 3967842959 |
| 0103 | Smoke Detector | SMOKE:SOUTH GYM 5D103LOCKERS | | 3967838860 |
| 0104 | Heat Detector | HEAT DET. SOUTH GYM 5D104 SHOWER AREA | | 3809814403 |
| 0105 | Heat Detector | HEAT DET. SOUTH GYM 5D105 | | 3810198196 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|------------------|---|-----------|------------|
| | | SHOWERS | | |
| 0106 | Heat Detector | HEAT DET. SOUTH GYM 5D106 COACH'S SHOWER | | 3806970928 |
| 0107 | Power Supply | 4th Portable 109 | | 09164530 |
| 0107 | Heat Detector | HEAT DET. SOUTH GYM 5D108 COACH'S RESTROOM | | 20414581 |
| 0107 | Battery | Classroom 51 | Lead Acid | 09164479 |
| 0107 | Battery | Classroom 51 | Lead Acid | 09164480 |
| 0107 | Power Supply | classroom 51 FABP-E | | 09164481 |
| 0107 | Power Supply | 42 Beside | | 09164478 |
| 0107 | Waterflow Switch | AG BUILDING NEAR STAFF Restroom | | 16427737 |
| 0107 | Battery | AG1 NEAR STAFF RR | Lead Acid | 16427738 |
| 0107 | Battery | AG1 NEAR STAFF RR | Lead Acid | 16427739 |
| 0107 | Tamper Switch | AG1 NEAR STAFF RR | | 54662378 |
| 0107 | Power Supply | AG1 WEST UTILITY STAFF RESTROOM FABP . | | 16427740 |
| 0107 | Battery | Across from 72 | Lead Acid | 45710574 |
| 0107 | Battery | Across from 72 | Lead Acid | 45710575 |
| 0107 | Annunciator | Admin reception area by east door | | 09164542 |
| 0107 | Battery | Beside 42 | Lead Acid | 09164476 |
| 0107 | Battery | Beside 42 | Lead Acid | 09164477 |
| 0107 | Battery | Classroom 102 Office . | Lead Acid | 09164495 |
| 0107 | Battery | Classroom 102 Office . | Lead Acid | 45710577 |
| 0107 | Power Supply | Classroom 102 Office FABP-I | | 09164494 |
| 0107 | Battery | Custodian room next to 7a FABP-A1 . | Lead Acid | 09164512 |
| 0107 | Battery | Custodian room next to 7a FABP-A1 . | Lead Acid | 09164513 |
| 0107 | Power Supply | Custodian room next to 7a FABP-A1 . | | 09164514 |
| 0107 | Battery | Custodian room next to 7a FABP-A2 . | Lead Acid | 09164510 |
| 0107 | Battery | Custodian room next to 7a FABP-A2 . | Lead Acid | 09164511 |
| 0107 | Power Supply | Custodian room next to 7a FABP-A2 . | | 09164509 |
| 0107 | Power Supply | ELECTRICAL ROOM ACROSS ROOM 76 FABP-G | | 09164484 |
| Zone/Circuit: 4 | | | | |
| 107 | Battery | Girls lockerroom coach office FABP-L1 | Lead Acid | 44809774 |
| 107 | Battery | Girls lockerroom coach office FABP-L1 | Lead Acid | 44809775 |
| Zone/Circuit: 04 | | | | |
| 0107 | Power Supply | Girls lockerroom coach office FABP-L1 . | | 09164535 |
| Zone/Circuit: 4 | | | | |
| 107 | Battery | Girls lockerroom coach office FABP-L2 | Lead Acid | 44809772 |
| 107 | Battery | Girls lockerroom coach office FABP-L2 | Lead Acid | 44809773 |
| Zone/Circuit: 04 | | | | |
| 0107 | Power Supply | Girls lockerroom coach office FABP-L2 . | | 09164538 |
| 0107 | Battery | Library Textbook room electrical closet . | Lead Acid | 09164506 |
| 0107 | Battery | Library Textbook room electrical closet . | Lead Acid | 09164507 |
| 0107 | Power Supply | Library Textbook room electrical closet FABP-D . | | 09164508 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|--------------|--|-----------|----------|
| 0107 | Battery | Mechanical room outside back of cafeteria FABP-K | Lead Acid | 66012886 |
| 0107 | Battery | Mechanical room outside back of cafeteria FABP-K | Lead Acid | 66012887 |
| 0107 | Power Supply | Mechanical room outside cafeteria FABP-K . | | 09164541 |
| 0107 | Pull Station | New Gym Southeast . | | 09164842 |
| 0107 | Battery | New Gym storage room 110 EAST BPS | Lead Acid | 54662381 |
| 0107 | Battery | New Gym storage room 110 EAST BPS | Lead Acid | 54662382 |
| 0107 | Power Supply | New Gym storage room 110 EAST BPS . | | 09164529 |
| 0107 | Battery | New Gym storage room 110 WEST BPS | Lead Acid | 54662379 |
| 0107 | Battery | New Gym storage room 110 WEST BPS | Lead Acid | 54662380 |
| 0107 | Power Supply | New Gym storage room 110 WEST BPS | | 09164524 |
| 0107 | Pull Station | Outside pool area boys locker entrance | | 09164891 |
| 0107 | Battery | Portable Restroom Building, mens restroom . | | 66012888 |
| 0107 | Battery | Portable Restroom Building, mens restroom . | | 66012889 |
| 0107 | Power Supply | Portable Restroom Building, mens restroom . | | 09164517 |
| Zone/Circuit: 4 | | | | |
| 107 | Battery | Portable 109 | Lead Acid | 44809770 |
| 107 | Battery | Portable 109 | Lead Acid | 44809771 |
| Zone/Circuit: 04 | | | | |
| 0107 | Battery | Portable 128 | Lead Acid | 09164521 |
| 0107 | Battery | Portable 128 | Lead Acid | 09164522 |
| 0107 | Power Supply | Portable 128 . | | 09164523 |
| 0107 | Battery | Portable 134 | Lead Acid | 20414099 |
| 0107 | Battery | Portable 134 | Lead Acid | 20414100 |
| 0107 | Power Supply | Portable 134 | | 09164518 |
| 0107 | Power Supply | Portable 92 | | 09164490 |
| Zone/Circuit: 4 | | | | |
| 107 | Battery | Portable 92 FABP-AJ | Lead Acid | 44809776 |
| 107 | Battery | Portable 92 FABP-AJ | Lead Acid | 44809777 |
| Zone/Circuit: 04 | | | | |
| 0107 | Horn/Strobe | Portable boys restroom . | | 09164546 |
| 0107 | Horn/Strobe | Portable classroom 109 northeast . | | 09164581 |
| 0107 | Horn/Strobe | Portable classroom 109 south . | | 09164582 |
| 0107 | Horn/Strobe | Portable classroom 110 . | | 09164583 |
| 0107 | Horn/Strobe | Portable classroom 111 . | | 09164584 |
| 0107 | Horn/Strobe | Portable classroom 112 . | | 09164585 |
| 0107 | Horn/Strobe | Portable classroom 113 . | | 09164587 |
| 0107 | Horn/Strobe | Portable classroom 114 . | | 09164580 |
| 0107 | Horn/Strobe | Portable classroom 115 . | | 09164579 |
| 0107 | Horn | Portable classroom 122 . | | 09164574 |
| 0107 | Horn | Portable classroom 123 . | | 09164575 |

| Address | Device Type | Location | Type | ScanID |
|---------|------------------|--|-----------|----------|
| 0107 | Horn | Portable classroom 124 . | | 09164577 |
| 0107 | Horn | Portable classroom 125 . | | 09164564 |
| 0107 | Horn | Portable classroom 126 . | | 09164563 |
| 0107 | Horn | Portable classroom 127 . | | 09164562 |
| 0107 | Horn | Portable classroom 128 . | | 09164560 |
| 0107 | Horn | Portable classroom 134 . | | 09164552 |
| 0107 | Horn | Portable classroom 135 . | | 09164553 |
| 0107 | Horn | Portable classroom 136 . | | 09164554 |
| 0107 | Horn/Strobe | Portable classroom 137 . | | 09164555 |
| 0107 | Horn/Strobe | Portable classroom 138 . | | 09164556 |
| 0107 | Horn/Strobe | Portable classroom 139 . | | 09164558 |
| 0107 | Horn/Strobe | Portable classroom 140 . | | 09164559 |
| 0107 | Horn/Strobe | Portable girls restroom . | | 09164545 |
| 0107 | Horn | Portable outside classroom 127 . | | 09164561 |
| 0107 | Horn | Portable outside classroom 139 . | | 09164557 |
| 0107 | Horn | Portable outside weight room . | | 09164551 |
| 0107 | Horn/Strobe | Portable staff boys restroom . | | 09164548 |
| 0107 | Horn/Strobe | Portable staff womens restroom . | | 09164547 |
| 0107 | Horn/Strobe | Portable weight room east . | | 09164549 |
| 0107 | Horn/Strobe | Portable weight room west . | | 09164550 |
| 0107 | Horn/Strobe | Preproom, by classroom 73 . | | 09164736 |
| 0107 | Pull Station | South Gym east | | 09164893 |
| 0107 | Strobe | South Gym north west. | | 20413619 |
| 0107 | Power Supply | Storage room between 97 98 FABP-H | | 09164493 |
| 0107 | Battery | Storage room between rm97 rm98 . | Lead Acid | 09164491 |
| 0107 | Pull Station | Theatre South Center exit . | | 09164827 |
| 0107 | Releasing Device | Ticket booth north drop down door . | | 09164834 |
| 0107 | Roll Down Door | Ticket booth south drop down door . | | 09164832 |
| 0107 | Power Supply | WORKROOM BETWEEN ROOM 61AND 62 FABP-F | | 09164485 |
| 0107 | Battery | Workroom between 61 and 62 | Lead Acid | 66012890 |
| 0107 | Battery | Workroom between 61 and 62 | Lead Acid | 66012891 |
| 0107 | Horn/Strobe | band storage/passageway . | | 20414577 |
| 0107 | Horn/Strobe | classroom 100 east . | | 09164701 |
| 0107 | Horn/Strobe | classroom 101 south . | | 09164704 |
| 0107 | Horn/Strobe | classroom 102 . | | 09164707 |
| 0107 | Horn | classroom 2A . | | 09164626 |
| 0107 | Horn | classroom 2B . | | 09164622 |
| 0107 | Horn | classroom 2C . | | 09164621 |
| 0107 | Horn/Strobe | classroom 51 north . | | 09164820 |
| 0107 | Horn/Strobe | classroom 56 . | | 09164830 |
| 0107 | Horn | classroom 5A . | | 09164636 |
| 0107 | Horn/Strobe | classroom 73 . | | 09164737 |
| 0107 | Horn/Strobe | classroom 74 . | | 09164738 |
| 0107 | Horn/Strobe | classroom 76 . | | 09164743 |

| Address | Device Type | Location | Type | ScanID |
|---------|-------------|---|-----------|----------|
| 0107 | Horn/Strobe | classroom 80 . | | 09164749 |
| 0107 | Horn/Strobe | classroom 81 | | 09164761 |
| 0107 | Horn/Strobe | classroom 83 . | | 09164751 |
| 0107 | Horn/Strobe | classroom 83 east wall by machine area | | 09164754 |
| 0107 | Horn/Strobe | classroom 84 restroom | | 09164759 |
| 0107 | Horn/Strobe | classroom 85 east wall | | 09164756 |
| 0107 | Horn/Strobe | classroom 90 | | 09164768 |
| 0107 | Horn/Strobe | classroom 97 | | 09164765 |
| 0107 | Horn/Strobe | classroom 98 N/W back room | | 09164764 |
| 0107 | Horn/Strobe | womens restroom by classroom 62 . | | 09164694 |
| 0107 | Battery | ADMIN. FACP room | Lead Acid | 44807728 |
| 0107 | Battery | ADMIN. FACP room | Lead Acid | 44807729 |
| 0107 | Horn/Strobe | Admin. corridor south by reception . | | 09164673 |
| 0107 | Horn/Strobe | Admin. principal secretarys restroom . | | 09164675 |
| 0107 | Horn/Strobe | New Restroom Bldg by new gym mens restroom 108 . | | 09164566 |
| 0107 | Horn | New Restroom Bldg by new gym outside east . | | 09164569 |
| 0107 | Horn | New Restroom Bldg. outside south . | | 09164567 |
| 0107 | Horn/Strobe | New Restroom Bldg. womens restroom 109 . | | 09164565 |
| 0107 | Horn | Pool area outside east wall . | | 09164612 |
| 0107 | Horn/Strobe | boys locker room coaches restroom above toilet . | | 09164598 |
| 0107 | Horn/Strobe | boys locker room east wall . | | 09164595 |
| 0107 | Horn/Strobe | boys locker room west exit . | | 09164597 |
| 0107 | Horn/Strobe | boys locker room west wall . | | 09164596 |
| 0107 | Horn/Strobe | boys restroom by classroom 90 | | 09164769 |
| 0107 | Horn/Strobe | career lab . | | 09164666 |
| 0107 | Horn/Strobe | corridor middle ceilling by registration entrance . | | 09164725 |
| 0107 | Horn/Strobe | corridor by classroom 77 . | | 09164742 |
| 0107 | Horn/Strobe | corridor by south exit by classroom 76 . | | 09164744 |
| 0107 | Horn/Strobe | corridor outside of classroom 55 | | 09164817 |
| 0107 | Horn/Strobe | entrance to classroom 102 . | | 09164708 |
| 0107 | Horn/Strobe | girls locker room coaches restroom above toilet . | | 09164609 |
| 0107 | Horn/Strobe | girls locker room east . | | 09164610 |
| 0107 | Horn/Strobe | girls locker room west . | | 09164611 |
| 0107 | Horn/Strobe | library by checkout . | | 09164668 |
| 0107 | Horn/Strobe | library south wall . | | 09164669 |
| 0107 | Horn/Strobe | mens staff restroom by classroom 80 . | | 09164748 |
| 0107 | Horn/Strobe | new gym CENTER/E | | 09164797 |
| 0107 | Horn/Strobe | new gym CENTER/W | | 09164793 |
| 0107 | Horn/Strobe | new gym N/E | | 09164798 |
| 0107 | Horn/Strobe | new gym N/W | | 09164792 |

| Address | Device Type | Location | Type | ScanID |
|---------|-------------|---|------|----------|
| 0107 | Horn/Strobe | new gym N/W corner exit | | 09164791 |
| 0107 | Horn/Strobe | new gym NORTH | | 09164802 |
| 0107 | Horn/Strobe | new gym S/E | | 09164796 |
| 0107 | Horn/Strobe | new gym S/W | | 09164794 |
| 0107 | Horn/Strobe | new gym S/W corner exit | | 09164795 |
| 0107 | Horn/Strobe | new gym SOUTH | | 09164801 |
| 0107 | Horn | new gym outside N/E | | 09164786 |
| 0107 | Horn | new gym outside North | | 09164790 |
| 0107 | Horn | new gym outside S/E | | 09164787 |
| 0107 | Horn | new gym outside South | | 09164788 |
| 0107 | Horn | new gym outside West | | 09164789 |
| 0107 | Horn | new gym storage rm 110 north | | 09164799 |
| 0107 | Horn | new gym storage rm 110 south | | 09164800 |
| 0107 | Horn | new gym ticket bldg. outside east . | | 09164588 |
| 0107 | Horn/Strobe | new gym ticket bldg. west wall . | | 09164589 |
| 0107 | Horn/Strobe | north gym N/E . | | 09164606 |
| 0107 | Horn/Strobe | north gym N/W . | | 09164605 |
| 0107 | Horn/Strobe | north gym S/E . | | 09164607 |
| 0107 | Horn/Strobe | north gym S/W . | | 09164608 |
| 0107 | Horn/Strobe | north gym corridor by east exit . | | 09164602 |
| 0107 | Horn/Strobe | north gym corridor by girls restroom . | | 09164600 |
| 0107 | Horn/Strobe | north gym corridor by north exit . | | 09164603 |
| 0107 | Horn/Strobe | north gym dance studio . | | 09164599 |
| 0107 | Horn/Strobe | north gym girls restroom . | | 09164601 |
| 0107 | Horn | north gym outside N/W corner of bldg. . | | 09164613 |
| 0107 | Horn | north gym outside by north entrance . | | 09164614 |
| 0107 | Horn/Strobe | north gym corridor boys restroom . | | 09164604 |
| 0107 | Horn | outside by classroom 60 . | | 09164690 |
| 0107 | Horn | outside classroom 80 . | | 09164750 |
| 0107 | Horn | outside classroom 98 . | | 09164766 |
| 0107 | Horn/Strobe | outside corridor by classroom 1A . | | 09164624 |
| 0107 | Horn/Strobe | outside corridor by classroom 6A . | | 09164634 |
| 0107 | Horn | outside new part cafeteria north exit . | | 09164774 |
| 0107 | Horn | outside portable 93 . | | 09164699 |
| 0107 | Horn | portable outside classroom 112 . | | 09164586 |
| 0107 | Horn | portable outside classroom 115 . | | 09164578 |
| 0107 | Horn | portable outside classroom 124 . | | 09164576 |
| 0107 | Horn/Strobe | south gym corridor boys restroom . | | 09164592 |
| 0107 | Horn/Strobe | south gym corridor by boys restroom . | | 09164593 |
| 0107 | Horn/Strobe | south gym corridor by south exit . | | 09164590 |
| 0107 | Horn/Strobe | south gym corridor east exit . | | 09164594 |
| 0107 | Horn/Strobe | south gym corridor girls restroom . | | 09164591 |
| 0107 | Horn/Strobe | south gym N/E | | 09164805 |
| 0107 | Horn/Strobe | south gym N/W | | 09164803 |
| 0107 | Horn/Strobe | south gym N/center | | 09164804 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|---|------|------------|
| 0107 | Horn/Strobe | south gym S/E | | 09164808 |
| 0107 | Horn/Strobe | south gym S/W | | 09164806 |
| 0107 | Horn/Strobe | south gym S/center | | 09164807 |
| 0107 | Horn/Strobe | staff center therapy area near west exit to rm 12C . | | 09164659 |
| 0107 | Horn/Strobe | theater south wall . | | 09164681 |
| 0107 | Horn/Strobe | therapy area conference room . | | 09164656 |
| 0107 | Horn/Strobe | unisex restroom by custodian office east | | 09164776 |
| 0108 | Heat Detector | HEAT DET. SOUTH GYM 5D108 COACH'S SHOWER | | 3810200219 |
| 0109 | Heat Detector | HEAT DET. SOUTH GYM 5D109 SHOWERS | | 3810198653 |
| 0110 | Smoke Detector | SMOKE:SOUTH GYM BOYS LOCKERS | | 66012894 |
| 0111 | Heat Detector | HEAT DET. SOUTH GYM 5D111 SHOWERS | | 3810198240 |
| 0112 | Smoke Detector | SMOKE:SOUTH GYM 5D112SWIMMING STORAGE | | 3960643850 |
| 0112 | Smoke Detector | SMOKE:SOUTH GYM 5D112SWIMMING STORAGE | | 66012897 |
| 0136 | Pull Station | north north gym exit . | | 09164880 |
| 0145 | Pull Station | Pool Area girls locker entrance | | 09164888 |
| 0155 | Pull Station | North West Outside pool area | | 09164889 |
| 0167 | Pull Station | South Gym northeast exit | | 09164892 |
| 0169 | Pull Station | Front South Gym southeast exit | | 09164894 |
| 0179 | Pull Station | South Gym northwest exit | | 09164896 |
| 0181 | Pull Station | South West Outside pool area | | 09164890 |
| 0182 | Pull Station | South Gym southwest exit | | 09164895 |
| 0251 | Smoke Detector | SMOKE:S/W PORTABLES 6D251 ROOM 109 S/E | | 3957636742 |
| 0252 | Smoke Detector | SMOKE:S/W PORTABLES 6D252 ROOM 109 S/W | | 3950974391 |
| 0253 | Smoke Detector | SMOKE:S/W PORTABLES 6D253 ROOM 110 EAST | | 3958320459 |
| 0254 | Smoke Detector | SMOKE:S/W PORTABLES 6D254 ROOM 110 WEST | | 3958326703 |
| 0255 | Smoke Detector | SMOKE:S/W PORTABLES 6D255 ROOM 111 EAST | | 3946563745 |
| 0256 | Smoke Detector | SMOKE:S/W PORTABLES 6D256 ROOM 111 WEST | | 61240909 |
| 0257 | Smoke Detector | SMOKE:S/W PORTABLES 6D257 ROOM 112 EAST | | 3950977064 |
| 0258 | Smoke Detector | SMOKE:S/W PORTABLES 6D258 ROOM 112 WEST | | 3944252474 |
| 0259 | Smoke Detector | SMOKE:S/W PORTABLES 6D259 ROOM 113 EAST | | 3955041432 |
| 0260 | Smoke Detector | SMOKE:S/W PORTABLES 6D260 ROOM 113 WEST | | 61240910 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|---|------|------------|
| 0261 | Smoke Detector | SMOKE:S/W PORTABLES 6D261 ROOM 122 NORTH | | 3967860212 |
| 0262 | Smoke Detector | SMOKE:S/W PORTABLES 6D262ROOM 122 SOUTH | | 3967854440 |
| 0263 | Smoke Detector | SMOKE:S/W PORTABLES 6D263 ROOM 123 NORTH | | 3967772539 |
| 0264 | Smoke Detector | SMOKE:S/W PORTABLES 6D264 ROOM 123 SOUTH | | 3967774823 |
| 0265 | Smoke Detector | SMOKE:S/W PORTABLES 6D265 ROOM 124 NORTH | | 3967861134 |
| 0266 | Smoke Detector | SMOKE:S/W PORTABLES 6D266 ROOM 124 SOUTH | | 3967854402 |
| 0267 | Smoke Detector | SMOKE:S/W PORTABLES 6D267 ROOM 125 SOUTH | | 3967854365 |
| 0268 | Smoke Detector | SMOKE:S/W PORTABLES 6D268 ROOM 125 NORTH | | 3967854457 |
| 0269 | Smoke Detector | SMOKE:S/W PORTABLES 6D269 ROOM 126 SOUTH | | 3967862889 |
| 0270 | Smoke Detector | SMOKE:S/W PORTABLES 6D270 ROOM 126 NORTH | | 3967861684 |
| 0271 | Smoke Detector | SMOKE:S/W PORTABLES 6D271 ROOM 127 SOUTH | | 3967863794 |
| 0272 | Smoke Detector | SMOKE:S/W PORTABLES 6D272 ROOM 127 NORTH | | 3967861141 |
| 0273 | Smoke Detector | SMOKE:S/W PORTABLES 6D273 ROOM 128 SOUTH | | 3963902824 |
| 0274 | Smoke Detector | SMOKE:S/W PORTABLES 6D274 ROOM 128 NORTH | | 3964007351 |
| 0275 | Smoke Detector | SMOKE:S/W PORTABLES 6D275 ROOM 134 NORTH | | 3967865132 |
| 0276 | Smoke Detector | SMOKE:S/W PORTABLES 6D276 ROOM 134 SOUTH | | 3967857656 |
| 0277 | Smoke Detector | SMOKE:S/W PORTABLES 6D277 ROOM 135 NORTH | | 3967863817 |
| 0278 | Smoke Detector | SMOKE:S/W PORTABLES 6D278 ROOM 135 SOUTH | | 3967820810 |
| 0279 | Smoke Detector | SMOKE:S/W PORTABLES 6D279 ROOM 136 NORTH | | 3967860267 |
| 0280 | Smoke Detector | SMOKE:S/W PORTABLES 6D280 ROOM 136 SOUTH | | 3967861363 |
| 0281 | Smoke Detector | North classroom 137 Portable | | 3967864401 |
| 0282 | Smoke Detector | South Classroom 137 Portable | | 61239668 |
| 0283 | Smoke Detector | SMOKE:S/W PORTABLES 6D283 ROOM 138 NORTH | | 3967864388 |
| 0284 | Smoke Detector | SMOKE:S/W PORTABLES 6D284 ROOM 138 SOUTH | | 3967857458 |
| 0285 | Smoke Detector | SMOKE:S/W PORTABLES 6D285 WEIGHT RM WEST | | 3967857687 |

| Address | Device Type | Location | Type | ScanID |
|---------|------------------|--|------|------------|
| 0286 | Smoke Detector | SMOKE:S/W PORTABLES 6D286 WEIGHT RM CENTR | | 3967602317 |
| 0287 | Smoke Detector | SMOKE:S/W PORTABLES 6D287 WEIGHT RM EAST | | 3967862926 |
| 0288 | Smoke Detector | North Classroom 139 Portable | | 61239669 |
| 0289 | Smoke Detector | South Classroom 139 Portable | | 61239670 |
| 0290 | Smoke Detector | North Classroom 140 Portable | | 61239671 |
| 0291 | Smoke Detector | South Classroom 140 Portable | | 61239672 |
| 0292 | Smoke Detector | SMOKE:S/W PORTABLES 6D292 ROOM 114 EAST | | 3953948115 |
| 0293 | Smoke Detector | SMOKE:S/W PORTABLES 6D293 ROOM 114 WEST | | 3954014093 |
| 0294 | Smoke Detector | SMOKE:S/W PORTABLES 6D294 ROOM 115 EAST | | 3958320527 |
| 0295 | Smoke Detector | West Classroom 115 | | 61239641 |
| 0296 | Smoke Detector | SMOKE:S/W PORTABLES 6D296 ROOM 109 N/E | | 3958297355 |
| 0297 | Smoke Detector | Northwest Classroom 109 SW portables | | 61239673 |
| 0298 | Smoke Detector | Southwest Portables Boys' Restroom | | 66012866 |
| 0299 | Smoke Detector | Southwest Portables Mens' Restroom | | 66012867 |
| 0300 | Smoke Detector | Southwest Portables Girls Restroom | | 66012869 |
| 0301 | Smoke Detector | Southwest Portables Womens' Restroom | | 66012868 |
| 0302 | Smoke Detector | East Classroom 116 | | 61239640 |
| 0303 | Smoke Detector | West Classroom 116 | | 61240908 |
| 382 | Heat Detector | Kitchen main hallway east | | 09164870 |
| 0385 | Heat Detector | portable classroom 134 east Attic heat | | 09158130 |
| 0385 | Heat Detector | portable classroom 134 west Attic heat | | 09158129 |
| 0386 | Heat Detector | portable classroom 135 east Attic heat | | 09158127 |
| 0386 | Heat Detector | portable classroom 135. west Attic heat | | 09158128 |
| 0387 | Heat Detector | portable classroom 136 east Attic heat | | 09158126 |
| 0387 | Heat Detector | portable classroom 136 west Attic heat | | 09158125 |
| 0388 | Heat Detector | portable classroom 137 east Attic heat | | 09158124 |
| 0388 | Heat Detector | portable classroom 137 west Attic heat | | 09158123 |
| 0389 | Heat Detector | portable classroom 138 east Attic heat | | 09158121 |
| 0389 | Heat Detector | portable classroom 138 west Attic heat | | 09158122 |
| 0391 | Heat Detector | portable classroom 139 east Attic heat | | 09158120 |
| 0391 | Heat Detector | portable classroom 139 west Attic heat | | 09158119 |
| 0391 | Heat Detector | portable classroom 140 east Attic heat | | 09158118 |
| 0391 | Heat Detector | portable classroom 140 west . Attic heat | | 09158117 |
| 402 | Heat Detector | Band room north center Attic heat | | 09157886 |
| 402 | Heat Detector | Band room north east Attic heat | | 09157883 |
| 402 | Heat Detector | Band room north west Attic heat | | 09157882 |
| 402 | Heat Detector | Band room south center Attic heat | | 09157885 |
| 402 | Heat Detector | Band room south east Attic heat | | 09157884 |
| 402 | Heat Detector | Band room south west Attic heat | | 09157881 |
| 402 | Releasing Device | east double door near classroom 5A | | 05651209 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|------------------|--|------|------------|
| 402 | Releasing Device | east double door near classroom 5A | | 05651210 |
| 402 | Releasing Device | east double door near classroom 9A | | 05651213 |
| 402 | Releasing Device | east double door near classroom 9A | | 05651214 |
| 402 | Releasing Device | west double door near classroom 5A | | 05651211 |
| 402 | Releasing Device | west double door near classroom 5A | | 05651212 |
| 402 | Releasing Device | west double door near classroom 9A | | 05651246 |
| 402 | Releasing Device | west double door near classroom 9A | | 05651247 |
| 403 | Heat Detector | Band room band library office Attic heat | | 09157880 |
| 403 | Heat Detector | Band room band library storage Attic heat | | 09157879 |
| 406 | Heat Detector | Bandroom classroom 91 north center Attic heat | | 09163482 |
| 406 | Heat Detector | Bandroom classroom 91 north east Attic heat | | 09164953 |
| 406 | Heat Detector | Bandroom classroom 91 northwest Attic heat | | 09163481 |
| 406 | Heat Detector | Bandroom classroom 91 south center Attic heat | | 09163480 |
| 406 | Heat Detector | Bandroom classroom 91 south east Attic heat | | 09163483 |
| 406 | Heat Detector | Bandroom classroom 91 south west Attic heat | | 09163479 |
| 431 | Heat Detector | new gym restroom bldg. custodian room Attic heat | | 09158131 |
| Zone/Circuit: 4 | | | | |
| | Strobe | Outside Classroom 3A | | 05650915 |
| Zone/Circuit: 05 | | | | |
| 0001 | Smoke Detector | SMOKE: BLDG."I" 7D001ROOMS 102 & 103 ENTRY HALL | | 3967830215 |
| 0002 | Smoke Detector | SMOKE: BLDG."I" 7D002AG LAMINATOR ROOM | | 3967823224 |
| 0003 | Smoke Detector | SMOKE: BLDG."I" 7D003TOOL ROOM | | 3967831304 |
| 0004 | Smoke Detector | SMOKE: BLDG."I" 7D004TOOL ROOM | | 3967832363 |
| 0005 | Smoke Detector | SMOKE: BLDG."I" 7D005AUTO SHOP OFFICE | | 3967830567 |
| 0006 | Smoke Detector | SMOKE: BLDG."I" 7D006AG TEACHERS OFFICE | | 3967830369 |
| 0007 | Smoke Detector | SMOKE: BLDG."I" 7D007AG STORAGE ROOM | | 3967823439 |
| 0008 | Smoke Detector | SMOKE: BLDG."I" 7D008AG STORAGE ROOM | | 3967821879 |
| 0009 | Smoke Detector | Room 103 Ag Room | | 66012903 |
| 0010 | Smoke Detector | Room 103 Ag Room | | 66012904 |
| 0011 | Smoke Detector | Room 103 Ag Room | | 66012905 |
| 0012 | Smoke Detector | Room 103 Ag Room | | 66012906 |
| 0013 | Smoke Detector | Room 103 Ag Room | | 66012907 |
| 0014 | Smoke Detector | Room 103 Ag Room | | 66012908 |
| 0015 | Smoke Detector | Room 103 Ag Room | | 66012909 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|------|------------|
| 0016 | Smoke Detector | Room 103 Ag Room | | 66012910 |
| 0017 | Smoke Detector | Room 103 Ag Room | | 66012911 |
| 0018 | Smoke Detector | SMOKE: BLDG."I" 7D018AGRICULTURE ROOM 102 | | 3967830321 |
| 0019 | Smoke Detector | SMOKE: BLDG."I" 7D019AGRICULTURE ROOM 102 | | 3967833179 |
| 0020 | Smoke Detector | Room 101 Auto Room | | 66012912 |
| 0021 | Smoke Detector | Room 101 Auto Room | | 66012913 |
| 0022 | Smoke Detector | Room 101 Auto Room | | 66012914 |
| 0023 | Smoke Detector | Room 101 Auto Room | | 66012915 |
| 0024 | Smoke Detector | Room 101 Auto Room | | 66012916 |
| 0025 | Smoke Detector | Room 101 Auto Room | | 66012917 |
| 0026 | Smoke Detector | Room 101 Auto Room | | 66012918 |
| 0027 | Smoke Detector | Room 101 Auto Room | | 66012919 |
| 0028 | Smoke Detector | Room 101 Auto Room | | 66012920 |
| 0029 | Smoke Detector | Room 101 Auto Room | | 66012921 |
| 0030 | Smoke Detector | Room 101 Auto Room | | 66012922 |
| 0031 | Smoke Detector | SMOKE: BLDG."I" 7D031WRESTLING ROOM 100 | | 3967738931 |
| 0032 | Smoke Detector | SMOKE: BLDG."I" 7D032WRESTLING ROOM 100 | | 3963930025 |
| 0033 | Smoke Detector | SMOKE: BLDG."I" 7D033WRESTLING ROOM 100 | | 3967830574 |
| 0034 | Smoke Detector | SMOKE: BLDG."I" 7D034WRESTLING ROOM 100 | | 3964007504 |
| 0035 | Smoke Detector | SMOKE: BLDG."I" 7D035WRESTLING ROOM 100 | | 3967737972 |
| 0036 | Smoke Detector | SMOKE: BLDG."I" 7D036WRESTLING ROOM 100 | | 3967751725 |
| 0037 | Smoke Detector | SMOKE:BLDG. "H" 7D037ART STORAGE ROOM | | 3967738450 |
| 0038 | Smoke Detector | SMOKE:BLDG. "H" 7D038ART ROOMS OFFICE | | 3967830970 |
| 0039 | Smoke Detector | SMOKE:BLDG. "H" 7D039ART ROOM 97 | | 3964006996 |
| 0040 | Smoke Detector | Northeast SMOKE:BLDG. "H" 7D040ART ROOM 97 | | 3963910966 |
| 0041 | Smoke Detector | Northwest SMOKE:BLDG. "H" 7D041ART ROOM 97 | | 3955302809 |
| 0042 | Smoke Detector | Southwest SMOKE:BLDG. "H" 7D042ART ROOM 97 | | 3967821398 |
| 0043 | Smoke Detector | Southeast SMOKE:BLDG. "H" 7D043ART ROOM 97 | | 3955302526 |
| 0044 | Smoke Detector | SMOKE:BLDG. "H" 7D044ART ROOM 98 | | 3955301239 |
| 0045 | Smoke Detector | SMOKE:BLDG. "H" 7D045ART ROOM 98 | | 3964012409 |
| 0046 | Smoke Detector | Above SMOKE:BLDG. "H" 7D046ART ROOM 98 | | 3967830239 |
| 0047 | Smoke Detector | SMOKE:BLDG. "H" 7D047ART ROOM 98 | | 3964007627 |

| Address | Device Type | Location | Type | ScanID |
|---------|--------------------|---|------|------------|
| 0048 | Smoke Detector | SMOKE:BLDG. "H" 7D048ART ROOM 98 | | 3967830611 |
| 0048 | Smoke Detector | SMOKE:BLDG. "H" 7D048ART ROOM 98 | | 66012923 |
| 0049 | Smoke Detector | SMOKE:BLDG. "H" 7D049ART ROOM 98 | | 3967823187 |
| 0057 | Smoke Detector | SMOKE: 7D057CLASSROOM 92 SOUTH | | 3955301192 |
| 0058 | Smoke Detector | SMOKE: 7D058CLASSROOM 92 NORTH | | 3967830734 |
| 0059 | Smoke Detector | SMOKE: 7D059CLASSROOM 93 SOUTH | | 3967686898 |
| 0060 | Smoke Detector | SMOKE: 7D060CLASSROOM 93 NORTH | | 3955300621 |
| 0061 | Smoke Detector | AG SCIENCE BLDG UTILITY RM | | 3992368400 |
| 0062 | Smoke Detector | AG building unisex restroom | | 3992334962 |
| 0063 | Smoke Detector | AG building resource rm, west | | 3992367861 |
| 0064 | Heat Detector | AG-Building. Classroom AG-1 SOUTH | | 3813244609 |
| 0065 | Heat Detector | AG-Building. Classroom AG-1 NORTH | | 3813219416 |
| 0066 | Smoke Detector | AG building resource rm east | | 3992367878 |
| 0067 | Heat Detector | AG-Building. Janitors closet | | 3813202913 |
| 0068 | Heat Detector | AG-Building. Classroom AG-2 SOUTH | | 3813242476 |
| 0069 | Heat Detector | AG-Building. Classroom AG-2 NORTH | | 3813247273 |
| 0126 | Heat Detector | North Gym Boiler room North | | 09164884 |
| 0126 | Heat Detector | North Gym Boiler room North center | | 09164885 |
| 0126 | Heat Detector | North Gym Boiler room South | | 09164887 |
| 0126 | Heat Detector | North Gym Boiler room South center | | 09164864 |
| 138 | Heat Detector | girl locker office east.section .east Attic heat | | 09157958 |
| 139 | Heat Detector | girl locker room # 2 Attic heat | | 09158047 |
| 139 | Heat Detector | girl locker room # 3 Attic heat | | 09158046 |
| 139 | Heat Detector | girl locker room # 4 Attic heat | | 09158045 |
| 139 | Heat Detector | girl locker room # 5 Attic heat | | 09158044 |
| 139 | Heat Detector | girl locker room # 6 Attic heat | | 09158043 |
| 139 | Heat Detector | girl locker room # 7 Attic heat | | 09158042 |
| 139 | Heat Detector | girl locker room # 8 Attic heat | | 09158041 |
| 139 | Heat Detector | girl locker room # 9 Attic heat | | 09158040 |
| 139 | Heat Detector | girl locker room N/W # 1 Attic heat | | 09157964 |
| 142 | Heat Detector | girl locker office east.section center Attic heat | | 09157959 |
| 143 | Heat Detector | girl locker office east.section west Attic heat | | 09157960 |
| 147 | Heat Detector | girl locker changing.room Attic heat | | 09157963 |
| 148 | Heat Detector | girl locker storage.room Attic heat | | 09157962 |
| 151 | Heat Detector | girl locker passage.way Attic heat | | 09157961 |
| 0154 | Supervisory Device | East of AG building | | 66012878 |
| 0156 | Pull Station | Classroom AG-1 . | | 20413621 |
| 0157 | Pull Station | Classroom AG-2 . | | 20413620 |
| 0159 | Pull Station | Classroom P-1 | | 61239667 |
| 0160 | Pull Station | Classroom P-2 | | 61239666 |
| 0161 | Pull Station | Classroom P-3 | | 61239665 |
| 0162 | Pull Station | Classroom P-4 | | 61239664 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|---------------|--|-------------------|----------|
| 0163 | Pull Station | Classroom P-5 | | 61239663 |
| 0164 | Pull Station | Classroom P-6 | | 61239662 |
| 164 | Heat Detector | south.gym storage room by boy locker Attic heat | | 09157973 |
| 0165 | Pull Station | Classroom P-7 | | 61239661 |
| 0166 | Pull Station | Classroom P-8 | | 61239660 |
| 0167 | Pull Station | Classroom P-9 | | 61239659 |
| 0168 | Pull Station | South Classroom P-11 | | 61239658 |
| 168 | Heat Detector | boy locker boy restroom Attic heat | | 09157965 |
| 0169 | Pull Station | North Classroom P-11 | | 61239657 |
| 170 | Heat Detector | boy locker .room #2 Attic heat | | 09158039 |
| 170 | Heat Detector | boy locker .room #3 Attic heat | | 09158038 |
| 170 | Heat Detector | boy locker .room #4 Attic heat | | 09158037 |
| 170 | Heat Detector | boy locker .room #5 Attic heat | | 09158036 |
| 170 | Heat Detector | boy locker .room #6 Attic heat | | 09158035 |
| 170 | Heat Detector | boy locker .room #7 Attic heat | | 09158034 |
| 170 | Heat Detector | boy locker .room #8 Attic heat | | 09158033 |
| 170 | Heat Detector | boy locker .room NW #1 Attic heat | | 09157972 |
| 172 | Heat Detector | boy locker couches.shower Attic heat | | 09157966 |
| 173 | Heat Detector | boy locker couches office east Attic heat | | 09157967 |
| 174 | Heat Detector | boy locker storage room Attic heat | | 09157968 |
| 176 | Heat Detector | boy locker couches office west Attic heat | | 09157969 |
| 177 | Heat Detector | boy locker staff locker Attic heat | | 09157970 |
| 178 | Heat Detector | .home ec. classroom 60 Center Attic heat | | 09158049 |
| 178 | Heat Detector | .home ec. classroom 60 North Attic heat | | 09158050 |
| 178 | Heat Detector | .home ec. classroom 60 South Attic heat | | 09158048 |
| 178 | Heat Detector | A wing storage room across English office Attic heat | | 09158052 |
| 178 | Heat Detector | Boiler room By room 103 | | 09158056 |
| 178 | Heat Detector | Room 101 .Office Attic heat | | 09158053 |
| 178 | Heat Detector | Room 101 Tool room North Attic heat | | 09158055 |
| 178 | Heat Detector | Room 101 Tool room South Attic heat | | 09158054 |
| 178 | Heat Detector | boy locker toward west exit Attic heat | | 09157971 |
| 178 | Heat Detector | staff center .tech.room Attic heat | | 09158051 |
| Zone/Circuit: 5 | | | | |
| | Heat Detector | Staff Restroom between 8A-10A | Fixed Temperature | 05650888 |
| | Heat Detector | Teachers Testing Room Attic Heat | Fixed Temperature | 05650887 |
| Zone/Circuit: 06 | | | | |
| 376 | Heat Detector | portable classroom 109 north attic heat . Attic heat | | 09158098 |
| 376 | Heat Detector | portable classroom 109 north center attic heat . Attic heat | | 09158097 |
| 376 | Heat Detector | portable classroom 109 south attic heat . Attic heat | | 09158095 |
| 376 | Heat Detector | portable classroom 109 south center attic heat . Attic heat | | 09158096 |

| Address | Device Type | Location | Type | ScanID |
|---------|---------------|---|------|----------|
| 377 | Heat Detector | portable classroom 110 south attic heat . Attic heat | | 09158093 |
| 377 | Heat Detector | portable classroom 110.north attic heat . Attic heat | | 09158094 |
| 377 | Heat Detector | portable classroom 111north attic heat . Attic heat | | 09158092 |
| 377 | Heat Detector | portable classroom 111south attic heat . Attic heat | | 09158091 |
| 377 | Heat Detector | portable classroom 112.north attic heat . Attic heat | | 09158089 |
| 377 | Heat Detector | portable classroom 112.south attic heat . Attic heat | | 09158090 |
| 377 | Heat Detector | portable classroom 113 south Attic heat | | 09158087 |
| 377 | Heat Detector | portable classroom 113.north attic heat . Attic heat | | 09158088 |
| 378 | Heat Detector | portable classroom 122 east attic heat . Attic heat | | 09158103 |
| 378 | Heat Detector | portable classroom 122 west attic heat Attic heat | | 09158104 |
| 379 | Heat Detector | portable classroom 123 east attic heat . Attic heat | | 09158106 |
| 379 | Heat Detector | portable classroom 123 west attic heat . Attic heat | | 09158105 |
| 380 | Heat Detector | portable classroom 124 east attic heat . Attic heat | | 09158107 |
| 380 | Heat Detector | portable classroom 124 west attic heat . Attic heat | | 09158108 |
| 381 | Heat Detector | portable classroom 125 east attic heat . Attic heat | | 09158109 |
| 381 | Heat Detector | portable classroom 125 west attic heat . Attic heat | | 09158110 |
| 382 | Heat Detector | portable classroom 126 east attic heat . Attic heat | | 09158111 |
| 382 | Heat Detector | portable classroom 126 west attic heat . Attic heat | | 09158112 |
| 383 | Heat Detector | portable classroom 127 east attic heat . Attic heat | | 09158114 |
| 383 | Heat Detector | portable classroom 127 west attic heat . Attic heat | | 09158113 |
| 384 | Heat Detector | portable classroom 128 east attic heat . Attic heat | | 09158116 |
| 384 | Heat Detector | portable classroom 128 west attic heat . Attic heat | | 09158115 |
| 393 | Heat Detector | portable classroom 114 north attic heat . Attic heat | | 09158099 |
| 393 | Heat Detector | portable classroom 114 south attic heat . Attic heat | | 09158100 |
| 393 | Heat Detector | portable classroom 115 east attic heat . | | 09158101 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|---------------|--|--------------|----------|
| 393 | Heat Detector | Attic heat portable classroom 115 west attic heat . Attic heat | | 09158102 |
| Zone/Circuit: 6 | | | | |
| | Strobe | Boys Restroom@4C | | 05650908 |
| | Strobe | Girls Restroom@12C | | 05650878 |
| | Heat Detector | Hall by conference room and east exit. Ceiling heat. Staff center | Rate-of-Rise | 05650798 |
| | Heat Detector | Outside teachers workroom. Ceiling heat. Staff center | Rate-of-Rise | 05650800 |
| | Heat Detector | Psychologist office Ceiling heat. Staff center | Rate-of-Rise | 05650799 |
| | Heat Detector | Speech therapist office. Ceiling heat. Staff center | Rate-of-Rise | 05650801 |
| | Strobe | Staff Restroom between 8A-10A | | 05650889 |
| | Speaker | Outside Registrar- West Corridor | | 05650955 |
| Zone/Circuit: 07 | | | | |
| 002 | Heat Detector | classroom 102 office Attic heat | | 09158064 |
| 006 | Heat Detector | office.103 Attic heat | | 09158065 |
| 007 | Heat Detector | south storage room Attic heat | | 09158061 |
| 008 | Heat Detector | north storage room Attic heat | | 09158060 |
| 010 | Heat Detector | classroom 102 east Attic heat | | 09158063 |
| 010 | Heat Detector | classroom 102 west Attic heat | | 09158062 |
| 012 | Heat Detector | classroom 98 storage. room Attic heat | | 09158013 |
| 018 | Heat Detector | portable classroom 92.east Attic heat | | 09158084 |
| 018 | Heat Detector | portable classroom 92west Attic heat | | 09158083 |
| 019 | Heat Detector | portable classroom 93 east Attic heat | | 09158085 |
| 019 | Heat Detector | portable classroom 93 west Attic heat | | 09158086 |
| Zone/Circuit: 7 | | | | |
| | Heat Detector | Outside Classroom 10A-Attic Heat-West Hall | Rate-of-Rise | 05650934 |
| | Heat Detector | Outside Registrar-West Hall-Attic Heat | Rate-of-Rise | 05650935 |
| | Heat Detector | Outside Registrar-West Hall-North-Attic Heat | Rate-of-Rise | 05650937 |
| | Heat Detector | Outside Registrar-West Hall-South-Attic Heat | Rate-of-Rise | 05650936 |
| | Heat Detector | Outside Classroom 10A-West Hall-North | Rate-of-Rise | 05650922 |
| | Heat Detector | Outside Classroom 10A-West Hall-South | Rate-of-Rise | 05650923 |
| | Heat Detector | Outside South Admin-Registrar-West Hall | Rate-of-Rise | 05650920 |
| | Heat Detector | Outside South Admin-Registrar-West Hall- South | Rate-of-Rise | 05650921 |
| | Heat Detector | Outside South Admin-West Hall | Rate-of-Rise | 05650919 |
| | Heat Detector | Outside Womens Staff Restroom-West Hall | Rate-of-Rise | 05650924 |
| Zone/Circuit: 9 | | | | |
| | Heat Detector | Above ceiling hallway outside womens bathroom. North admin | Rate-of-Rise | 05651341 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|---------------|--|--------------|----------|
| | Heat Detector | North Admin-Mail Room-Attic Heat-East | Rate-of-Rise | 69501483 |
| Zone/Circuit: 10 | | | | |
| | Heat Detector | Classroom 62-West Heat | Rate-of-Rise | 05651019 |
| Zone/Circuit: 12 | | | | |
| | Heat Detector | 1st South Theatre Control room | Rate-of-Rise | 05651207 |
| | Heat Detector | Boys dressing room on stage. Theatre | Rate-of-Rise | 05651242 |
| | Heat Detector | Classroom 56-North | Rate-of-Rise | 05650976 |
| | Heat Detector | Classroom 56-South | Rate-of-Rise | 05650977 |
| | Heat Detector | Girls dressing room on stage. Theatre | Rate-of-Rise | 05651245 |
| | Heat Detector | Outside Theatre Control room | Rate-of-Rise | 05651208 |
| | Heat Detector | Theatre Control Booth 1 | Rate-of-Rise | 05651206 |
| | Heat Detector | Theatre Control Booth 2 | Rate-of-Rise | 05651205 |
| | Heat Detector | Northeast Theatre | Rate-of-Rise | 05651204 |
| | Heat Detector | Northwest Exit Theatre | Rate-of-Rise | 05651241 |
| | Heat Detector | Northwest Theatre | Rate-of-Rise | 05651203 |
| | Heat Detector | Southeast Theatre | Rate-of-Rise | 05651201 |
| | Heat Detector | Southwest Theatre | Rate-of-Rise | 05651202 |
| Zone/Circuit: 13 | | | | |
| | Horn | South Outside south gym entrance facing track. | | 05651235 |
| | Horn | West wall Facing pool. | | 05651236 |
| Zone/Circuit: 16 | | | | |
| | Heat Detector | Above ceiling Office in book room. Library | Rate-of-Rise | 05651279 |
| | Heat Detector | Above ceiling east Book room. Library | Rate-of-Rise | 05651280 |
| | Heat Detector | Northeast Above ceiling attic heat. Library | Rate-of-Rise | 05651267 |
| | Heat Detector | Northeast center Above ceiling attic heat. Library | Rate-of-Rise | 05651266 |
| | Heat Detector | Northwest Above ceiling attic heat. Library | Rate-of-Rise | 05651262 |
| | Heat Detector | Northwest center Above ceiling attic heat. Library | Rate-of-Rise | 05651263 |
| | Heat Detector | Southeast Above front desk Library | Rate-of-Rise | 05651254 |
| | Heat Detector | Southeast Above library front desk. Library building | Rate-of-Rise | 05651253 |
| | Heat Detector | Southeast center Above ceiling. Above computer desk. Library | Rate-of-Rise | 05651256 |
| | Heat Detector | Southeast center Above computer desk. . Library | Rate-of-Rise | 05651255 |
| | Heat Detector | Southwest Above ceiling attic heat. Library | Rate-of-Rise | 05651259 |
| | Heat Detector | Southwest center . Library | Rate-of-Rise | 05651257 |
| | Heat Detector | Southwest center Above ceiling attic heat. Library | Rate-of-Rise | 05651258 |
| | Heat Detector | West Book room Library | Rate-of-Rise | 05651283 |
| Zone/Circuit: 20 | | | | |
| | Horn | Cafeteria west wall by kitcheh. | | 05651155 |
| | Horn | Classroom 92. | | 05651153 |
| | Horn | Outside cafferia south exit on ceiling. | | 05651157 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|---------------|---|-------------------|----------|
| | Horn | Outside classroom 90 and 91. | | 05651162 |
| | Strobe | Staff office / bathroom. North gym girls locker room. | | 05651168 |
| | Strobe | Unisex bathroom on stage. Theatre | | 05651244 |
| Zone/Circuit: 21 | | | | |
| | Heat Detector | Above ceiling attic heat. Library career lab | Rate-of-Rise | 05651273 |
| | Heat Detector | Above ceiling attic heat. Library career lab office | Rate-of-Rise | 05651272 |
| | Heat Detector | Above ceiling attic heat. Library testing center | Rate-of-Rise | 05651271 |
| | Heat Detector | Between career center lab and computer lab. Library | Fixed Temperature | 05651285 |
| | Heat Detector | Hall between career lab and book storage room. Library | Rate-of-Rise | 05651277 |
| | Heat Detector | Above ceiling Between career lab and multimedia lab. Library building | Rate-of-Rise | 05651252 |
| | Heat Detector | Above ceiling east Computer lab Library building | Rate-of-Rise | 05651382 |
| | Heat Detector | Above ceiling west Computer lab Library building | Rate-of-Rise | 05651384 |

Fire/Life Safety System Inspection, Testing and/or Maintenance Certificate

For

Lodi MS-Lodi USD
945 South Ham Lane
Lodi, CA 95242

This inspection was performed in accordance with NFPA 101, EDITION 2012, LIFE SAFETY CODE, NFPA 72, EDITION 2010, FIRE ALARM SYSTEMS and/or other regulatory standards applicable to this inspection.

This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

Inspection Completion Date
Sep 7, 2022

Building: Lodi MS-Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: BuildingReports.com

Building Information

Address: 945 South Ham Lane

Address:

City/State/ZIP Code: Lodi, CA 95242

Country: United States of America

Inspection Performed By

Inspection Completion Date: Sep 7, 2022

Building: Lodi MS-Lodi USD

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|------------------|---------------------|------|------|-------------------|----------------|
| Waterflow Switch | 1 | 1 | 0 | 1 | 1 |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|-----------------------|---------------------|------|------|-------------------|----------------|
| Multi-Sensor Detector | 5 | 5 | 0 | 5 | 5 |
| Pull Station | 1 | 1 | 0 | 1 | 1 |
| Smoke Detector | 209 | 209 | 0 | 209 | 209 |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|-------------------|---------------------|------|------|-------------------|----------------|
| Horn | 9 | 9 | 0 | 9 | 9 |
| Horn/Strobe | 57 | 57 | 0 | 57 | 57 |
| Indicating Device | 12 | 12 | 0 | 12 | 12 |
| Strobe | 1 | 1 | 0 | 1 | 1 |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|----------------|---------------------|------|------|-------------------|----------------|
| Monitor Device | 2 | 2 | 0 | 2 | 7 |
| Power Supply | 7 | 7 | 0 | 7 | 7 |

Total Device Count: 374

Inspection & Testing

Generated by: BuildingReports.com

Building: Lodi MS-Lodi USD

The Inspection & Testing section lists all of the items inspected in your building, which are then categorized by the applicable code reference. The most recent inspection is listed in the far right column and is based on the Finish Date of that inspection. The latest inspection uploaded in each previous quarter appears in the four columns to the left. Passed=P, Failed=F, Replaced=R

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

Vane-type and pressure switch-type waterflow alarm devices shall be tested semiannually. Per NFPA 25, Section 5.3.3.1, mechanical waterflow alarm devices shall be tested quarterly. Water shall be flowed through an inspector's test connection indicating the flow of water equal to that from a single sprinkler of the smallest orifice size installed in the system for wet-pipe systems, or an alarm test bypass connection for dry-pipe, pre-action, or deluge systems. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14j))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|------------------|--------------|------------|------------|-------------------|----------------|
| Waterflow Switch | 1 | 1 | 0 | 1 | 1 |

| Device Type | Location | ScanID | Address | Q3/22 |
|------------------|--|----------|-----------|---------|
| Waterflow Switch | Dual Input Module Unit-A Trash & A13 WF 3M131 | 61240919 | 1-03 0131 | 09/06-P |

Device Total: 1 [Return to Executive Summary](#)

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Restorable: Heat test shall be performed with a heat source per the manufacturer's published instructions. Non-Restorable: Heat tests shall not be performed. Functionality shall be tested mechanically and electrically. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14d))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Heat Detector | 13 | 13 | 0 | 13 | 48 |

| Device Type | Location | ScanID | Address | Q3/22 |
|---------------|--|------------|-----------|---------|
| Heat Detector | Dual Input Module Unit-B at FACP N. Attic Heat 1M145 | 61240920 | 1-02 0145 | 09/06-P |
| Heat Detector | Dual Input Module Unit-B at FACP SE Attic Heat 1M143 | 69500069 | 1-02 0143 | |
| Heat Detector | Dual Input Module Unit-B at FACP SW Attic Heat 1M144 | 69500068 | 1-02 0144 | 09/06-P |
| Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-A Plumbing ChaseHeat 3D037 | 3893256431 | 1-03 0037 | 09/06-P |
| Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-A Trash & A13 Heat 3D039 | 3893256455 | 1-03 0039 | 09/06-P |
| Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-D Jan. D20 Heat 1D078 | 3893249938 | 1-02 0078 | 09/06-P |
| Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-D Jan. D8 Heat 1D076 | 3893252822 | 1-02 0076 | 09/06-P |
| Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-D Plumbing ChaseHeat 1D077 | 3893252570 | 1-02 0077 | 09/06-P |
| Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-F Jan. F19 Heat 2D326 | 3893252648 | 1-02 0326 | 09/06-P |
| Heat Detector | Single Input Module Portable 35 Attic Heat 3M143 | 61240918 | 1-03 0143 | |
| Heat Detector | Single Input Module Portable 36 Attic Heat 3M142 | 61240916 | 1-03 0142 | |
| Heat Detector | Single Input Module Portable 37 Attic Heat 3M141 | 61240915 | 1-03 0141 | |
| Heat Detector | Single Input Module Portable 38 Attic Heat 3M144 | 4818088908 | 1-03 0144 | 09/06-P |
| Heat Detector | Single Input Module Portable 39 Attic Heat 3M145 | 4818085594 | 1-03 0145 | |
| Heat Detector | Single Input Module Portable 40 Attic Heat 3M146 | 4818085631 | 1-03 0146 | 09/06-P |
| Heat Detector | Single Input Module Portable 41 Attic Heat 3M147 | 4818087956 | 1-03 0147 | |
| Heat Detector | Single Input Module Portable 42 Attic Heat 3M148 | 4818091878 | 1-03 0148 | |
| Heat Detector | Single Input Module Portable 43 Attic Heat 3M149 | 4818091595 | 1-03 0149 | |
| Heat Detector | Single Input Module Portable 44 Attic | 4818085150 | 1-03 0150 | |

| Device Type | Location | ScanID | Address | Q3/22 |
|---------------|---|------------|-----------|---------|
| Heat Detector | Heat 3M150 | | | |
| Heat Detector | Single Input Module Portable 45 Attic Heat 3M151 | 4818091823 | 1-03 0151 | |
| Heat Detector | Single Input Module Portable 46 Attic Heat 3M152 | 4818088793 | 1-03 0152 | |
| Heat Detector | Single Input Module Portable 47 Attic Heat 3M153 | 4818080179 | 1-03 0153 | |
| Heat Detector | Single Input Module Portable 48 Attic Heat 3M 127 | 4807895524 | 1-03 0127 | |
| Heat Detector | Single Input Module Unit-A Kitchen Heat 3M128 | 69500080 | 1-03 0128 | 09/06-P |
| Heat Detector | Single Input Module Unit-A Mechanical A16Heat 3M130 | 69500079 | 1-03 0130 | 09/06-P |
| Heat Detector | Single Input Module Unit-A Stage East Attic Heat 3M135 | 61240921 | 1-03 0135 | |
| Heat Detector | Single Input Module Unit-A Stage West Attic Heat 3M133 | 69500078 | 1-03 0133 | |
| Heat Detector | Single Input Module Unit-A Under Stage Heat 3M134 | 69500077 | 1-03 0134 | |
| Heat Detector | Single Input Module Unit-A Womens RR Heat 3M154 | 4832067224 | 1-03 0154 | |
| Heat Detector | Single Input Module Unit-B Mech. Pent. Heat 1M130 | 4816348073 | 1-02 0130 | |
| Heat Detector | Single Input Module Unit-C Mech. Pent. Heat 2M387 | 4815469779 | 1-02 0387 | |
| Heat Detector | Single Input Module Unit-D Mech. Pent. Center Heat 1M132 | 4815469984 | 1-02 0132 | |
| Heat Detector | Single Input Module Unit-D Mech. Pent. North Heat 1M133 | 4815471444 | 1-02 0133 | |
| Heat Detector | Single Input Module Unit-D Mech. Pent. South Heat 1M131 | 4815470102 | 1-02 0131 | |
| Heat Detector | Single Input Module Unit-E Mech. Pent. Heat 2M394 | 4816345058 | 1-02 0394 | |
| Heat Detector | Single Input Module Unit-F Arts 21 Attic Heat 2M386 | 4818085204 | 1-02 0386 | |
| Heat Detector | Single Input Module Unit-F Boys F20 Attic Heat 2M383 | 4818087475 | 1-02 0383 | |
| Heat Detector | Single Input Module Unit-F Classroom 24 Attic Heat 2M380 | 4818085228 | 1-02 0380 | |
| Heat Detector | Single Input Module Unit-F Classroom 25 Attic Heat 2M382 | 4818087642 | 1-02 0382 | |
| Heat Detector | Single Input Module Unit-F Classroom 26 Attic Heat 2M381 | 4818091861 | 1-02 0381 | |
| Heat Detector | Single Input Module Unit-F Classroom 27 Attic Heat 2M379 | 4818087895 | 1-02 0379 | |
| Heat Detector | Single Input Module Unit-F Crafts 22 | 4818085181 | 1-02 0385 | |

| Device Type | Location | ScanID | Address | Q3/22 |
|---|---|------------|-----------|---------|
| Heat Detector | Single Input Module Unit-F Girls F18 Attic Heat 2M384 | 4818085532 | 1-02 0384 | |
| Heat Detector | Single Input Module Unit-F Mech. Pent. Cen. No. Heat 2M393 | 4818085501 | 1-02 0393 | |
| Heat Detector | Single Input Module Unit-F Mech. Pent. Center Heat 2M389 | 4818088083 | 1-02 0389 | |
| Heat Detector | Single Input Module Unit-F Mech. Pent. North Heat 2M390 | 4818087369 | 1-02 0390 | |
| Heat Detector | Single Input Module Unit-F Mech. Pent. South Heat 2M388 | 4818088137 | 1-02 0388 | |
| Heat Detector | Janitor closet next to men's restroom Rate-Of-Rise/Fixed Temperature Heat Detector Unit-A Men A6 Heat 3D038 | 3893243523 | 1-03 0038 | 09/06-P |
| Device Total: 48 Return to Executive Summary | | | | |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Each of the detection principles present within the detector (e.g. smoke/heat/CO, etc.) shall be tested independently for the specific detection principle, regardless of the configuration status at the time of testing. Each detector shall be tested in accordance with the published manufacturer's instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14k))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|-----------------------|--------------|------------|------------|-------------------|----------------|
| Multi-Sensor Detector | 5 | 5 | 0 | 5 | 5 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-----------------------|--|------------|-----------|---------|
| Multi-Sensor Detector | Photo/CO Unit-B Library B4 CNW Smoke-CO 1D009 | 3110596982 | 1-02 0009 | 09/02-P |
| Multi-Sensor Detector | Photo/CO Unit-E Science CI 17 CS Smoke-CO 2D308 | 3101583090 | 1-02 0308 | 09/02-P |
| Multi-Sensor Detector | Photo/CO Unit-E Science CI 18 CN Smoke-CO 2D320 | 3101611113 | 1-02 0320 | 09/02-P |
| Multi-Sensor Detector | Photo/CO Unit-E Science CI 19 CS Smoke-CO 2D312 | 3110596708 | 1-02 0312 | 09/02-P |
| Multi-Sensor Detector | Photo/CO Unit-E Science CI 20 CN Smoke-CO 2D324 | 3101583045 | 1-02 0324 | 09/02-P |

Device Total: 5 [Return to Executive Summary](#)

| EC 02.03.05 EP 03 | | Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5 | | | |
|---|--|---|------------|-------------------|----------------|
| Manual fire alarm boxes shall be operated per the manufacturer's published instructions. Key-operated presignal and general alarm manual fire alarm boxes shall both be tested. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14e)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Pull Station | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Pull Station | Double Action Fire Alarm Station Unit-B Admin. B16 Pull 1M136 | 4896265420 | 1-02 0136 | 09/06-P | |
| Device Total: 1 Return to Executive Summary | | | | | |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Smoke detectors/smoke alarms shall be tested in place to ensure smoke entry into the sensing chamber and an alarm response. Sensitivity shall be checked every alternate year. Any of the following tests shall be performed to ensure that each smoke detector is within its listed and marked sensitivity range: 1) Calibrated test method, 2) Manufacturer's calibrated sensitivity test instrument, 3) Listed control equipment arranged for the purpose, 4) Smoke detector/control unit arrangement whereby the detector causes a signal at the control unit when its sensitivity is outside its listed sensitivity range, 5) Other calibrated sensitivity test method approved by the authority having jurisdiction. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g.1); 14.4.5.3.2)

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|----------------|--------------|------------|------------|-------------------|----------------|
| Smoke Detector | 209 | 209 | 0 | 209 | 209 |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--|------------|-----------|---------|
| Smoke Detector | Photoelectric Smoke Detector Portable 35 East Smoke 3D047 | 3943547342 | 1-03 0047 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 35 West Smoke 3D046 | 3946377205 | 1-03 0046 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 36 East Smoke 3D045 | 3943547144 | 1-03 0045 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 36 West Smoke 3D044 | 3943547281 | 1-03 0044 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 37 East Smoke 3D043 | 3946376109 | 1-03 0043 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 37 West Smoke 3D042 | 3946373313 | 1-03 0042 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 38 East Smoke 3D049 | 3943547557 | 1-03 0049 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 38 West Smoke 3D048 | 3946373306 | 1-03 0048 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 39 East Smoke 3D051 | 3946376529 | 1-03 0051 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 39 West Smoke 3D050 | 3943546444 | 1-03 0050 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 40 East Smoke 3D053 | 3943528488 | 1-03 0053 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 40 West Smoke 3D052 | 3946374785 | 1-03 0052 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 41 East Smoke 3D054 | 3946376604 | 1-03 0054 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 41 West Smoke 3D055 | 3943546451 | 1-03 0055 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 42 East Smoke 3D056 | 3943528709 | 1-03 0056 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 42 West Smoke 3D057 | 3943528303 | 1-03 0057 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 43 East Smoke 3D058 | 3943530283 | 1-03 0058 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3946376338 | 1-03 0059 | 09/02-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|---------------------------------------|------------|-----------|---------|
| | 43 West Smoke 3D059 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3946375478 | 1-03 0060 | 09/02-P |
| | 44 East Smoke 3D060 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3946376291 | 1-03 0061 | 09/02-P |
| | 44 West Smoke 3D061 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3943528419 | 1-03 0062 | 09/02-P |
| | 45 East Smoke 3D062 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3946360726 | 1-03 0063 | 09/02-P |
| | 45 West Smoke 3D063 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3943528525 | 1-03 0064 | 09/02-P |
| | 46 East Smoke 3D064 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3943528655 | 1-03 0065 | 09/02-P |
| | 46 West Smoke 3D065 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3946375751 | 1-03 0066 | 09/02-P |
| | 47 East Smoke 3D066 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3943529218 | 1-03 0067 | 09/02-P |
| | 47 West Smoke 3D067 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3947208430 | 1-03 0081 | 09/02-P |
| | 48 East Smoke 3D081 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3986076847 | 1-03 0082 | 09/02-P |
| | 48 East Smoke 3D082 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 3932169623 | 1-03 0009 | 09/02-P |
| | Custodian A15 Smoke 3D009 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 3946374884 | 1-03 0028 | 09/06-P |
| | Equipment StorA4 Smoke 3D028 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 3943544105 | 1-03 0008 | 09/02-P |
| | Food Stor A14 Smoke 3D008 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 3943540633 | 1-03 0007 | 09/06-P |
| | Kitchen LockerRoom RR Smoke 3D007 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 3943538562 | 1-03 0006 | 09/06-P |
| | Kitchen LockerRoom Smoke 3D006 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 3946376598 | 1-03 0005 | 09/06-P |
| | Kitchen OfficeSmoke 3D005 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 3946377427 | 1-03 0002 | 09/06-P |
| | Men A6 Smoke 3D002 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 61239513 | 1-03 0015 | 09/06-P |
| | Multipurp. A1 CNE Smoke 3D015 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 61239514 | 1-03 0016 | 09/06-P |
| | Multipurp. A1 CNEC Smoke 3D016 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 61239521 | 1-03 0021 | 09/06-P |
| | Multipurp. A1 CNW Smoke 3D021 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 61239519 | 1-03 0022 | 09/06-P |
| | Multipurp. A1 CNWC Smoke 3D022 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 61239518 | 1-03 0013 | 09/06-P |
| | Multipurp. A1 CSE Smoke 3D013 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 61239527 | 1-03 0014 | 09/06-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--|------------|-----------|---------|
| Smoke Detector | Multipurp. A1 CSEC Smoke 3D014 Photoelectric Smoke Detector Unit-A | 61239526 | 1-03 0023 | 09/06-P |
| Smoke Detector | Multipurp. A1 CSW Smoke 3D023 Photoelectric Smoke Detector Unit-A | 61239520 | 1-03 0024 | 09/06-P |
| Smoke Detector | Multipurp. A1 CSWC Smoke 3D024 Photoelectric Smoke Detector Unit-A | 61239524 | 1-03 0017 | 09/06-P |
| Smoke Detector | Multipurp. A1 NE Smoke 3D017 Photoelectric Smoke Detector Unit-A | 61239523 | 1-03 0018 | 09/06-P |
| Smoke Detector | Multipurp. A1 NEC Smoke 3D018 Photoelectric Smoke Detector Unit-A | 61239516 | 1-03 0019 | 09/06-P |
| Smoke Detector | Multipurp. A1 NW Smoke 3D019 Photoelectric Smoke Detector Unit-A | 61239522 | 1-03 0020 | 09/06-P |
| Smoke Detector | Multipurp. A1 NWC Smoke 3D020 Photoelectric Smoke Detector Unit-A | 61239525 | 1-03 0011 | 09/06-P |
| Smoke Detector | Multipurp. A1 SE Smoke 3D011 Photoelectric Smoke Detector Unit-A | 61239515 | 1-03 0012 | 09/06-P |
| Smoke Detector | Multipurp. A1 SEC Smoke 3D012 Photoelectric Smoke Detector Unit-A | 61239528 | 1-03 0025 | 09/06-P |
| Smoke Detector | Multipurp. A1 SW Smoke 3D025 Photoelectric Smoke Detector Unit-A | 61239517 | 1-03 0026 | 09/06-P |
| Smoke Detector | Multipurp. A1 SWC Smoke 3D026 Photoelectric Smoke Detector Unit-A | 61239507 | 1-03 0033 | 09/06-P |
| Smoke Detector | Music Stage A2CE Smoke 3D033 Photoelectric Smoke Detector Unit-A | 61240923 | 1-03 0032 | 09/06-P |
| Smoke Detector | Music Stage A2CW Smoke 3D032 Photoelectric Smoke Detector Unit-A | 61239509 | 1-03 0034 | 09/06-P |
| Smoke Detector | Music Stage A2EC Smoke 3D034 Photoelectric Smoke Detector Unit-A | 61239510 | 1-03 0035 | 09/06-P |
| Smoke Detector | Music Stage A2East Smoke 3D035 Photoelectric Smoke Detector Unit-A | 61239505 | 1-03 0036 | 09/06-P |
| Smoke Detector | Music Stage A2Stair E Smoke 3D036 Photoelectric Smoke Detector Unit-A | 61239506 | 1-03 0027 | 09/06-P |
| Smoke Detector | Music Stage A2Stair W Smoke 3D027 Photoelectric Smoke Detector Unit-A | 61240922 | 1-03 0031 | 09/06-P |
| Smoke Detector | Music Stage A2WC Smoke 3D031 Photoelectric Smoke Detector Unit-A | 61239508 | 1-03 0029 | 09/06-P |
| Smoke Detector | Music Stage A2West Smoke 3D029 Photoelectric Smoke Detector Unit-A | 3946372125 | 1-03 0004 | 09/02-P |
| Smoke Detector | Scullery A9 Smoke 3D004 Photoelectric Smoke Detector Unit-A | 61239511 | 1-03 0030 | 09/06-P |
| Smoke Detector | Stage Stor A3 Smoke 3D030 Photoelectric Smoke Detector Unit-A | 3926704984 | 1-03 0001 | 09/02-P |
| Smoke Detector | Tchr's Dining Room A7 Smoke 3D001 Photoelectric Smoke Detector Unit-A | 3946371982 | 1-03 0010 | 09/02-P |
| Smoke Detector | Trash Cans VstA13 Smoke 3D010 Photoelectric Smoke Detector Unit-A | 3946375089 | 1-03 0003 | 09/06-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--|------------|-----------|---------|
| | Women A5 Smoke 3D003 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 CE Smoke 1D030 | 3946373498 | 1-02 0030 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 CW Smoke 1D029 | 3946377601 | 1-02 0029 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 NE Smoke 1D027 | 3946372651 | 1-02 0027 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 NW Smoke 1D024 | 3946377700 | 1-02 0024 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 S East Smoke 1D032 | 3946377816 | 1-02 0032 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 SW Smoke 1D031 | 3946377953 | 1-02 0031 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Book Stor. B5 Smoke 1D018 | 3946375096 | 1-02 0018 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Conference Smoke 1D004 | 3946373900 | 1-02 0004 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Counsel B14 Smoke 1D025 | 3946377861 | 1-02 0025 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Counsel B15 Smoke 1D026 | 3946377069 | 1-02 0026 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Hall B12 Smoke 1D019 | 3943543856 | 1-02 0019 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Health B13 Smoke 1D020 | 3946374921 | 1-02 0020 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Lib. Conf. B9 Smoke 1D002 | 3943547847 | 1-02 0002 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 CNE Smoke 1D010 | 3943545782 | 1-02 0010 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 CSE Smoke 1D008 | 3943546932 | 1-02 0008 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 CSW Smoke 1D007 | 3946375133 | 1-02 0007 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 NE Smoke 1D015 | 3943546888 | 1-02 0015 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 NW Smoke 1D014 | 3946376895 | 1-02 0014 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 SE Smoke 1D006 | 3943544686 | 1-02 0006 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 SW Smoke 1D005 | 3943537251 | 1-02 0005 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library Off B2Smoke 1D012 | 3946377229 | 1-02 0012 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library Office B8 Smoke 1D003 | 3946377939 | 1-02 0003 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B | 3946377014 | 1-02 0017 | 09/06-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|---|------------|-----------|---------|
| | Mech. Room Smoke 1D017 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Office B1 Smoke 1D013 | 3946375188 | 1-02 0013 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Office B17 Smoke 1D028 | 3943548042 | 1-02 0028 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Office B18 Smoke 1D033 | 3943547816 | 1-02 0033 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Office B19 Smoke 1D023 | 3946377922 | 1-02 0023 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Office B20 Smoke 1D022 | 3946377557 | 1-02 0022 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Storage B21 Smoke 1D021 | 3943546628 | 1-02 0021 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Unisex RR Smoke 1D016 | 3943545652 | 1-02 0016 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Work & Stack B3 Smoke 1D011 | 3946376789 | 1-02 0011 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Work Room B11 Smoke 1D001 | 3943537152 | 1-02 0001 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 29 North Smoke 2D262 | 3943547779 | 1-02 0262 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 29 South Smoke 2D261 | 3946376840 | 1-02 0261 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 30 North Smoke 2D258 | 3943547052 | 1-02 0258 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 30 South Smoke 2D257 | 3946377625 | 1-02 0257 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 31 North Smoke 2D254 | 3943547977 | 1-02 0254 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 31 South Smoke 2D253 | 3943537121 | 1-02 0253 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 32 North Smoke 2D251 | 3926704649 | 1-02 0251 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 32 South Smoke 2D252 | 3926704724 | 1-02 0252 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 33 North Smoke 2D255 | 3946377830 | 1-02 0255 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 33 South Smoke 2D256 | 3926635783 | 1-02 0256 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 34 North Smoke 2D259 | 3926635929 | 1-02 0259 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 34 South Smoke 2D260 | 3943547861 | 1-02 0260 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Boys D22 Smoke 1D069 | 3946378530 | 1-02 0069 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D | 3946377137 | 1-02 0034 | 09/02-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|--|---|------------|-----------|---------|
| Smoke Detector | Boys D7 Smoke 1D034 Photoelectric Smoke Detector Unit-D Classroom 1 North Smoke 1D047 | 3943546086 | 1-02 0047 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 1 South Smoke 1D048 | 3943547809 | 1-02 0048 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 10 East Smoke 1D058 | 3926365956 | 1-02 0059 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 10 Smoke 1D057 | 3943546789 | 1-02 0057 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 10 West Smoke 1D059 | 3926635998 | 1-02 0058 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 11 East Smoke 1D065 | 3926636438 | 1-02 0065 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 11 Smoke 1D063 | 3931195722 | 1-02 0063 | 09/06-P |
| <i>The above device replaced ScanID 3943550076:</i> | | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 11 Smoke 1D063 | 3943550076 | 1-02 0063 | 09/02-R |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 11 West Smoke 1D064 | 3943550298 | 1-02 0064 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 12 East Smoke 1D068 | 3946378141 | 1-02 0068 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 12 Smoke 1D066 | 3943550267 | 1-02 0066 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 12 West Smoke 1D067 | 3943550083 | 1-02 0067 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 13 East Smoke 1D062 | 3946372620 | 1-02 0062 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 13 Smoke 1D060 | 3943548097 | 1-02 0060 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 13 West Smoke 1D061 | 3926635561 | 1-02 0061 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 14 North Smoke 1D056 | 3926637688 | 1-02 0056 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 14 South Smoke 1D055 | 3943547854 | 1-02 0055 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 2 North Smoke 1D043 | 3926703000 | 1-02 0043 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 2 South Smoke 1D044 | 3943547878 | 1-02 0044 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 3 North Smoke 1D039 | 3946374815 | 1-02 0039 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 3 South Smoke 1D040 | 3943547830 | 1-02 0040 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 4 North Smoke 1D050 | 3943547823 | 1-02 0050 | 09/02-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--|------------|-----------|---------|
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 4 South Smoke 1D049 | 3946374662 | 1-02 0049 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 5 North Smoke 1D046 | 3943537718 | 1-02 0046 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 5 South Smoke 1D045 | 3943546901 | 1-02 0045 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 6 North Smoke 1D042 | 3946373092 | 1-02 0042 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 6 South Smoke 1D041 | 3946377724 | 1-02 0041 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 7 North Smoke 1D038 | 3946372804 | 1-02 0038 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 7 South Smoke 1D037 | 3943540954 | 1-02 0037 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 8 North Smoke 1D052 | 3946377649 | 1-02 0052 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 8 South Smoke 1D051 | 3946377632 | 1-02 0051 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 9 North Smoke 1D053 | 3946377434 | 1-02 0053 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 9 South Smoke 1D054 | 3946369996 | 1-02 0054 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Girls D19 Smoke 1D071 | 3943545683 | 1-02 0071 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Girls D9 Smoke 1D035 | 3926791168 | 1-02 0035 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Men D25 Smoke 1D074 | 3943550304 | 1-02 0074 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Nurse Off 11B Smoke 1D075 | 3943550038 | 1-02 0075 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Storage D21 Smoke 1D070 | 3943549940 | 1-02 0070 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Tchr Work&Conf11A Smoke 1D072 | 3926637718 | 1-02 0072 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Women D26 Smoke 1D073 | 3943546734 | 1-02 0073 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Proj&Conf. E3 Smoke 2D317 | 3926704427 | 1-02 0317 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Proj&Prep 19A East Smoke 2D315 | 3946377489 | 1-02 0315 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Proj&Prep 19A West Smoke 2D316 | 3946372552 | 1-02 0316 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 17CN Smoke 2D307 | 3946360290 | 1-02 0307 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 17North Smoke 2D310 | 3946377199 | 1-02 0310 | 09/02-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--|------------|-----------|---------|
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 17South Smoke 2D309 | 3943550007 | 1-02 0309 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 18CS Smoke 2D318 | 3926399234 | 1-02 0318 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 18North Smoke 2D321 | 3926636537 | 1-02 0321 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 18South Smoke 2D319 | 393119 | 1-02 0319 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 19CN Smoke 2D311 | 3946369705 | 1-02 0311 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 19North Smoke 2D314 | 3946374501 | 1-02 0314 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 19South Smoke 2D313 | 3943542910 | 1-02 0313 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 20CE Smoke 2D322 | 3946373221 | 1-02 0322 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 20North Smoke 2D325 | 3943547472 | 1-02 0325 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 20South Smoke 2D323 | 3943537145 | 1-02 0323 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Arts 21 Center Smoke 2D305 | 3926635516 | 1-02 0305 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Arts 21 East Smoke 2D297 | 3946362829 | 1-02 0297 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Arts 21 North Smoke 2D306 | 3946376352 | 1-02 0306 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Arts 21 West Smoke 2D304 | 3946361013 | 1-02 0304 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Boys F20 Smoke 2D285 | 3932193338 | 1-02 0285 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 23 North Smoke 2D292 | 3946375577 | 1-02 0292 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 23 South Smoke 2D291 | 3946375324 | 1-02 0291 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 Center Smoke 2D269 | 3943546727 | 1-02 0269 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 East Smoke 2D271 | 3926635554 | 1-02 0271 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 NW Smoke 2D278 | 3943547953 | 1-02 0278 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 North Smoke 2D272 | 3927474374 | 1-02 0272 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 West Smoke 2D270 | 3943545942 | 1-02 0270 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 25 Center Smoke 2D283 | 3943545546 | 1-02 0283 | 09/02-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--|------------|-----------|---------|
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 25 East Smoke 2D277 | 3943545232 | 1-02 0277 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 25 North Smoke 2D284 | 3946377885 | 1-02 0284 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 25 West Smoke 2D282 | 3943550236 | 1-02 0282 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 26 East Smoke 2D280 | 3926705059 | 1-02 0280 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 26 SE Smoke 2D274 | 3946377908 | 1-02 0274 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 26 South Smoke 2D281 | 3946378295 | 1-02 0281 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 26 West Smoke 2D279 | 3946377236 | 1-02 0279 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 Center Smoke 2D265 | 3943550205 | 1-02 0265 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 East Smoke 2D267 | 3946377519 | 1-02 0267 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 SWSmoke 2D275 | 3946374938 | 1-02 0275 | 09/06-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 South Smoke 2D268 | 3946377571 | 1-02 0268 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 West Smoke 2D266 | 3926706551 | 1-02 0266 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 28 North Smoke 2D264 | 3943549995 | 1-02 0264 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 28 South Smoke 2D263 | 3943547168 | 1-02 0263 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Crafts 22 Center Smoke 2D302 | 3946376505 | 1-02 0302 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Crafts 22 East Smoke 2D293 | 3946375409 | 1-02 0293 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Crafts 22 South Smoke 2D303 | 3946371753 | 1-02 0303 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Crafts 22 West Smoke 2D299 | 3946376048 | 1-02 0299 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Girls F18 Smoke 2D287 | 3946361563 | 1-02 0287 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Laundry Smoke 2D300 | 3946362362 | 1-02 0300 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Project Sto F3Smoke 2D298 | 3943546185 | 1-02 0298 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Project Sto F4Smoke 2D296 | 3946362454 | 1-02 0296 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Project Sto F5Smoke 2D294 | 3943548219 | 1-02 0294 | 09/02-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|--|---|------------|-----------|---------|
| Smoke Detector | Photoelectric Smoke Detector Unit-F Reading 26A Smoke 2D286 | 3946377281 | 1-02 0286 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Storage 25A Smoke 2D289 | 3943546437 | 1-02 0289 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Storage Smoke 2D301 | 3946375959 | 1-02 0301 | 09/06-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Toilet F17 Smoke 2D288 | 3946362911 | 1-02 0288 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Women F16 Smoke 2D290 | 3946376307 | 1-02 0290 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Workroom F11 Smoke 2D276 | 3943546819 | 1-02 0276 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Workroom F12 Smoke 2D273 | 3943545201 | 1-02 0273 | 09/02-P |
| Smoke Detector | Room 23 Photoelectric Smoke Detector Unit-F Storage F6 Smoke 2D295 | 3926705158 | 1-02 0295 | 09/06-P |
| Smoke Detector | Room 7 Photoelectric Smoke Detector Unit-D Storage D10 Smoke 1D036 | 3943545577 | 1-02 0036 | 09/06-P |
| Device Total: 209 Return to Executive Summary | | | | |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Tested Q3/22 | Pass Q3/22 | Fail Q3/22 |
|--------------|------------|------------|
| | | |

0 1

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|--------------|--------|---------|-------|
| Bell | Unit-A Trash | | | |

Device Total: 1 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Horn | 9 | 9 | 0 | 9 | 9 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|--------------------------------|----------|---------|---------|
| Horn | Outside Admin West | 61239364 | 1-01 | 09/06-P |
| Horn | Outside Bldg D East | 61239398 | 1-01 | 09/06-P |
| Horn | Outside Bldg D North near Rm12 | 61239396 | 1-01 | 09/06-P |
| Horn | Outside Bldg D West | 61239397 | 1-01 | 09/06-P |
| Horn | Outside Bldg D near Rm8 | 61239399 | 1-01 | 09/06-P |
| Horn | Outside Library North | 61239365 | 1-01 | 09/06-P |
| Horn | Outside Portable 37 | 61239421 | 1-01 | 09/06-P |
| Horn | Outside Portable 38 | 61239424 | 1-01 | 09/06-P |
| Horn | Outside Rm 28 | 61239369 | 1-01 | 09/06-P |

Device Total: 9 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|-------------|--------------|------------|------------|-------------------|----------------|
| Horn/Strobe | 57 | 57 | 0 | 57 | 57 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|--------------------------------|----------|---------|---------|
| Horn/Strobe | Admin B11 Workroom | 61239357 | 1-01 | 09/06-P |
| Horn/Strobe | Admin B13 | 61239359 | 1-01 | 09/06-P |
| Horn/Strobe | Admin B7 Conference Room | 61239361 | 1-01 | 09/06-P |
| Horn/Strobe | Admin Hallway near west exit | 61239358 | 1-01 | 09/06-P |
| Horn/Strobe | Admin Unisex RR | 61239362 | 1-01 | 09/06-P |
| Horn/Strobe | Admin entrance above secretary | 61239360 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 20 | 61239390 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 21 | 61239388 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 22 | 61239387 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 23 North | 61239386 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 23 South | 61239385 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 24 | 61239377 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 25 | 61239380 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 26 | 61239376 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 27 | 61239374 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 28 | 61239373 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 29 | 61239372 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 30 | 61239371 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 31 | 61239370 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Workroom | 61239375 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Workroom near Room 25 | 61239378 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 10 | 61239417 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 11 | 61239418 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 12 | 61239403 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 13 | 61239404 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 14 | 61239405 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 2 | 61239409 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 3 | 61239408 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 4 | 61239411 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 5 | 61239412 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 6 | 61239413 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 7 | 61239414 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 8 | 61239415 | 1-01 | 09/06-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|---|-------------------------------------|----------|---------|---------|
| Horn/Strobe | Bldg D Room 9 | 61239416 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg E Room 17 | 61239393 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg E Room 18 | 61239392 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg E Room 19 | 61239394 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg E Workroom A | 61239389 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg E Workroom B | 61239391 | 1-01 | 09/06-P |
| Horn/Strobe | Library low ceiling near B2 | 61239367 | 1-01 | 09/06-P |
| Horn/Strobe | Library middle ceiling | 61239368 | 1-01 | 09/06-P |
| Horn/Strobe | Library near B1 | 61239366 | 1-01 | 09/06-P |
| Horn/Strobe | Outside Bldg D Boys RR South | 61239407 | 1-01 | 09/06-P |
| Horn/Strobe | Outside Bldg D Custodian East | 61239402 | 1-01 | 09/06-P |
| Horn/Strobe | Outside Bldg D Girls RR South | 61239406 | 1-01 | 09/06-P |
| Horn/Strobe | Outside Bldg D Mens Staff RR East | 61239401 | 1-01 | 09/06-P |
| Horn/Strobe | Outside Bldg D Staff RR North | 61239395 | 1-01 | 09/06-P |
| Horn/Strobe | Outside Bldg D Womens Staff RR East | 61239400 | 1-01 | 09/06-P |
| Horn/Strobe | Portable 35 | 61239423 | 1-01 | 09/06-P |
| Horn/Strobe | Portable 36 | 61239422 | 1-01 | 09/06-P |
| Horn/Strobe | Portable 37 | 61239420 | 1-01 | 09/06-P |
| Horn/Strobe | Portable 38 | 61239425 | 1-01 | 09/06-P |
| Horn/Strobe | Portable 40 | 61239426 | 1-01 | 09/06-P |
| Horn/Strobe | Portable 48 | 61239427 | 1-01 | 09/06-P |
| Horn/Strobe | Outside North Bldg C Special Ed RR | 61239383 | 1-01 | 09/06-P |
| Horn/Strobe | Outside West Bldg C Boys RR | 61239381 | 1-01 | 09/06-P |
| Horn/Strobe | Outside West Bldg C Girls RR | 61239382 | 1-01 | 09/06-P |
| Device Total: 57 Return to Executive Summary | | | | |

| EC 02.03.05 EP 04 | | Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5 | | | |
|--|---|---|------------|-------------------|----------------|
| Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18. | | | | | |
| Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Indicating Device | 12 | 12 | 0 | 12 | 12 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 1SUnit-B 1M138 | 5072333506 | 1-02 0138 | 09/06-P | |
| Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 2SUnit-A 1M137 | 5072333902 | 1-02 0137 | 09/06-P | |
| Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 4SUnit-C 1M139 | 5072334695 | 1-02 0139 | 09/06-P | |
| Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 5SUnit-F 1M140 | 5072333551 | 1-02 0140 | 09/06-P | |
| Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 6SUnit-E 1M141 | 5072333414 | 1-02 0141 | 09/06-P | |
| Indicating Device | Single Input Signal Module Auto-Sync Portable 37 BPS-P1 3M139 | 5072452160 | 1-03 0139 | 09/06-P | |
| Indicating Device | Single Input Signal Module Auto-Sync Portable 45 BPS-P2 3M140 | 5072448279 | 1-03 0140 | 09/06-P | |
| Indicating Device | Single Input Signal Module Auto-Sync Unit-A Tchr's Dining Room A7 BPS-A 3M126 | 5072450296 | 1-03 0126 | 09/06-P | |
| Indicating Device | Single Input Signal Module Auto-Sync Unit-D Boys D7 BPS-D1 1M128 | 5072447999 | 1-02 0128 | 09/06-P | |
| Indicating Device | Single Input Signal Module Auto-Sync Unit-D Nurse Off. 11BBPS-D2 1M129 | 5072450241 | 1-02 0129 | 09/06-P | |
| Indicating Device | Single Input Signal Module Auto-Sync Unit-F Workroom F12 BPS-F1 2M376 | 5072447791 | 1-02 0376 | 09/06-P | |
| Indicating Device | Single Input Signal Module Auto-Sync Unit-F Workroom F12 BPS-F2 2M377 | 5072448613 | 1-02 0377 | 09/06-P | |
| Device Total: 12 | Return to Executive Summary | | | | |

| EC 02.03.05 EP 04 | | Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5 | | | |
|---|------------------------------------|---|------------|-------------------|----------------|
| Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15c)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Strobe | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Strobe | Outside Bldg C Special Ed RR Stall | 61239384 | 1-01 | 09/02-P | |
| Device Total: 1 | | Return to Executive Summary | | | |

LS 02.01.34 EP 10

All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---|-------------------------------------|------------|------------|-------------------|----------------|
| Battery | 16 | 8 | 8 | 16 | 16 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Battery | Admin FACP | 54662197 | 1-01 | 09/07-F | |
| Battery | Admin FACP | 54662198 | 1-03 0130 | 09/07-F | |
| Battery | Portable 37 | 43452198 | 1-01 | 09/06-F | |
| Battery | Portable 37 | 43452199 | 1-01 | 09/06-F | |
| Battery | Portable 45 | 54662365 | 1-01 | 09/06-P | |
| Battery | Portable 45 | 54662366 | 1-01 | 09/06-P | |
| Battery | Rm 27 Workroom BPS Top | 54662372 | 1-01 | 09/06-F | |
| Battery | Rm 27 Workroom BPS Top | 54662371 | 1-01 | 09/06-F | |
| Battery | Bldg D Nurses Office near Custodial | 54662368 | 1-01 | 09/06-P | |
| Battery | Bldg D Nurses Office near Custodial | 54662369 | 1-01 | 09/06-P | |
| Battery | Bldg D RR Boys | 54662376 | 1-01 | 09/06-P | |
| Battery | Bldg D RR Boys | 54662377 | 1-01 | 09/06-P | |
| Battery | Faculty Lounge | 44807727 | 1-01 | 09/06-P | |
| Battery | Faculty Lounge | 44807726 | 1-01 | 09/06-P | |
| Battery | Rm 27 Workroom BPS Bottom | 54662375 | 1-01 | 09/06-F | |
| Battery | Rm 27 Workroom BPS Bottom | 54662374 | 1-01 | 09/06-F | |
| Device Total: 16 Return to Executive Summary | | | | | |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

Interface equipment connections shall be tested by operating or simulating the equipment being supervised. Signals required to be transmitted shall be verified at the control unit. (2010 ed.) (NFPA 72 Table 14.4.2.2 (22))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|----------------|--------------|------------|------------|-------------------|----------------|
| Monitor Device | 2 | 2 | 0 | 2 | 7 |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|---|------------|-----------|---------|
| Monitor Device | Dual Input Module Unit-A Trash & A13 VT 3M132 | 4914482914 | 1-03 0132 | 09/06-P |
| Monitor Device | Dual Input Module Unit-B at FACP OSY 1M142 | 4912471200 | 1-02 0142 | 09/06-P |
| Monitor Device | Photoelectric Smoke Detector Unit-A AC- 1 Duct 3D040 | 3904573397 | 1-03 0040 | |
| Monitor Device | Single Input Module Unit-F Jan. F19 TS 2M378 | 4818087505 | 1-02 0378 | |
| Monitor Device | Single Input Module Unit-F Mech. Pent. Cen. No. TS 2M392 | 4818091830 | 1-02 0392 | |
| Monitor Device | Single Input Module Unit-F Mech. Pent. North TS 2M391 | 4818087925 | 1-02 0391 | |
| Monitor Device | Super Duct Detector Unit- A_Smoke_AHU-1_Duct_3D041 | 3942354439 | 1-03 0041 | |

Device Total: 7 [Return to Executive Summary](#)

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
|---------|--------------|------------|------------|-------------------|----------------|

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|----------|--------|---------|-------|
|-------------|----------|--------|---------|-------|

| | | | | |
|--------------|---------------------------|----------|------|---------|
| Power Supply | D RR Boys | 14227259 | 1-01 | 09/06-P |
| Power Supply | Portable 37 | 14227263 | 1-01 | 09/06-P |
| Power Supply | Portable 45 | 54662199 | 1-01 | 09/06-P |
| Power Supply | Rm 27 Workroom BPS Top | 54662370 | 1-01 | 09/06-P |
| Power Supply | Faculty Lounge | 14227254 | 1-01 | 09/06-P |
| Power Supply | Rm 27 Workroom BPS Bottom | 54662373 | 1-01 | 09/06-P |

Device Total: 7 [Return to Executive Summary](#)

Service Summary

Generated by: *BuildingReports.com*

Building: Lodi MS-Lodi USD

| Device Type | Service | Quantity |
|-----------------------|---------|------------|
| <i>Failed/Other</i> | | |
| | | 8 |
| <i>Passed</i> | | |
| | | 8 |
| Bell | Annual | 1 |
| Heat Detector | Annual | 13 |
| Horn/Strobe | Annual | 57 |
| Horn | Annual | 9 |
| Indicating Device | Annual | 12 |
| Monitor Device | Annual | 2 |
| Multi-Sensor Detector | Annual | 5 |
| Power Supply | Annual | 7 |
| Pull Station | Annual | 1 |
| Smoke Detector | Annual | 209 |
| Strobe | Annual | 1 |
| Waterflow Switch | Tested | 1 |
| | | 326 |
| <i>Untested</i> | | |
| Heat Detector | | 35 |
| Monitor Device | | 5 |
| Total | | 40 |
| Grand Total | | 374 |

Battery & Power Supply Testing

Generated by: BuildingReports.com

| | |
|----------------------------|------------------|
| Building: Lodi MS-Lodi USD | Control Panel: 1 |
|----------------------------|------------------|

The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

| Type | Location | Rated Ah | Rated Volts | Pre Test | Post Test | Min Ah | Tested Ah |
|----------------|----------|----------|-------------|----------|-----------|--------|-----------|
| Battery | | | | | | | |
| <i>Passed</i> | | | | | | | |

| | | | | | | | |
|------------------|-------------------------------------|----|----|------|------|-----|------|
| Sealed Lead Acid | Portable 45 | 38 | 12 | 13.2 | 12.9 | 80% | 80% |
| Sealed Lead Acid | Bldg D Nurses Office near Custodial | 7 | 12 | 13.1 | 12.9 | 80% | 80% |
| Sealed Lead Acid | Bldg D Nurses Office near Custodial | 7 | 12 | 13.2 | 12.9 | 80% | 90% |
| Sealed Lead Acid | Bldg D RR Boys | 7 | 12 | 13.2 | 13 | 80% | 100% |
| Sealed Lead Acid | Bldg D RR Boys | 7 | 12 | 13.2 | 12.8 | 80% | 80% |
| Sealed Lead Acid | Faculty Lounge | 7 | 12 | 13.1 | 12.8 | 80% | 80% |
| Sealed Lead Acid | Faculty Lounge | 7 | 12 | 13.2 | 12.9 | 80% | 90% |

| | | | | | | | |
|---------------------|--|--|--|--|--|--|--|
| <i>Failed/Other</i> | | | | | | | |
|---------------------|--|--|--|--|--|--|--|

| | | | | | | | |
|------------------|---------------------------|----|----|------|------|-----|-----|
| Sealed Lead Acid | Admin FACP | 38 | 12 | 13 | 12.8 | 80% | 70% |
| Sealed Lead Acid | Portable 37 | 7 | 12 | 13.1 | 12.8 | 80% | 80% |
| Sealed Lead Acid | Portable 37 | 7 | 12 | 13.1 | 13 | 80% | 10% |
| Sealed Lead Acid | Rm 27 Workroom BPS Top | 7 | 12 | 13.2 | 12.9 | 80% | 70% |
| Sealed Lead Acid | Rm 27 Workroom BPS Top | 7 | 12 | 13.2 | | 80% | |
| Sealed Lead Acid | Rm 27 Workroom BPS Bottom | 7 | 12 | 13.2 | 12.9 | 80% | 70% |
| Sealed Lead Acid | Rm 27 Workroom BPS Bottom | 7 | 12 | 13.2 | 12.9 | 80% | 70% |

| Protection Type | Location | Rated Ah | Rated Volts | Charging Voltage |
|-----------------|----------|----------|-------------|------------------|
|-----------------|----------|----------|-------------|------------------|

| | | | | |
|---------------------|--|--|--|--|
| Power Supply | | | | |
| <i>Passed</i> | | | | |

| | | | | |
|---------|----------------|----|-------|--|
| Breaker | D RR Boys | 3a | | |
| Breaker | Portable 37 | 3a | | |
| Breaker | Portable 45 | 3a | 120 | |
| Breaker | Faculty Lounge | 3a | 26.52 | |

Inventory & Warranty Report

Generated by: *BuildingReports.com*

Building: Lodi MS-Lodi USD **Control Panel: 1**

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

| Device or Type | Category | % of Inventory | Quantity |
|-----------------------|------------|----------------|----------|
| Bell | Indicating | 0.27% | 1 |
| Heat Detector | Initiating | 12.83% | 48 |
| Horn | Indicating | 2.41% | 9 |
| Horn/Strobe | Indicating | 15.24% | 57 |
| Indicating Device | Indicating | 3.21% | 12 |
| Monitor Device | Monitor | 1.87% | 7 |
| Multi-Sensor Detector | Initiating | 1.34% | 5 |
| Power Supply | Control | 1.87% | 7 |
| Pull Station | Initiating | 0.27% | 1 |
| Smoke Detector | Initiating | 55.88% | 209 |
| Strobe | Indicating | 0.27% | 1 |
| Waterflow Switch | Initiating | 0.27% | 1 |

| Type | Qty | Model # | Description | Install Date |
|---|-----|---------|-------------|--------------|
| <i>In Service - 2 Years to 3 Years</i> | | | | |
| EST | | | | |

| | | | | |
|----------------|----|---------------|--|------------|
| Horn/Strobe | 57 | S7VMC | | 09/18/2020 |
| Smoke Detector | 9 | PS | | 09/18/2020 |
| Strobe | 1 | GCHFWF-S7VMCH | | 09/18/2020 |
| Edwards | | | | |

| | | | | |
|--|--|--|--|--|
| <i>In Service - 25 Years or Older</i> | | | | |
| EST | | | | |

| | | | | |
|-------------------|----|------|-------------|------------|
| Bell | 1 | CT2 | | 12/31/1969 |
| Heat Detector | 38 | CT1 | | 12/31/1969 |
| Heat Detector | 3 | CT2 | | 12/31/1969 |
| Heat Detector | 7 | HRS | | 12/31/1969 |
| Indicating Device | 7 | CC1S | | 12/31/1969 |
| Indicating Device | 5 | MCC1 | | 12/31/1969 |
| Monitor Device | 3 | CT1 | Tamper | 12/31/1969 |
| Monitor Device | 2 | CT2 | Tamper | 12/31/1969 |
| Monitor Device | 1 | PS | Supervisory | 12/31/1969 |
| Monitor Device | 1 | SD | Supervisory | 12/31/1969 |

| | | | | |
|-----------------------|-----|----------|------------------|------------|
| Multi-Sensor Detector | 5 | PCOS | Smoke/Gas | 12/31/1969 |
| Pull Station | 1 | 278 | | 12/31/1969 |
| Smoke Detector | 200 | PS | | 12/31/1969 |
| Waterflow Switch | 1 | CT2 | | 12/31/1969 |
| Est | | | | |
| Power Supply | 5 | BPS10A | | 12/31/1969 |
| Yuasa | | | | |
| Battery | 2 | NP38-12B | Sealed Lead Acid | 12/31/1969 |
| Battery | 14 | NP7-12 | Sealed Lead Acid | 12/31/1969 |
| Power Supply | 2 | NP7-12 | | 12/31/1969 |

Zone Address Report

Generated by: *BuildingReports.com*

| | |
|-----------------------------------|-------------------------|
| Building: Lodi MS-Lodi USD | Control Panel: 1 |
|-----------------------------------|-------------------------|

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

| Address | Device Type | Location | Type | ScanID |
|-------------------------|-------------|--------------------------------|------------------|----------|
| Zone/Circuit: 01 | | | | |
| | Horn/Strobe | Admin B11 Workroom | | 61239357 |
| | Horn/Strobe | Admin B13 | | 61239359 |
| | Horn/Strobe | Admin B7 Conference Room | | 61239361 |
| | Battery | Admin FACP | Sealed Lead Acid | 54662197 |
| | Horn/Strobe | Admin Hallway near west exit | | 61239358 |
| | Horn/Strobe | Admin Unisex RR | | 61239362 |
| | Horn/Strobe | Admin entrance above secretary | | 61239360 |
| | Horn/Strobe | Bldg C Room 20 | | 61239390 |
| | Horn/Strobe | Bldg C Room 21 | | 61239388 |
| | Horn/Strobe | Bldg C Room 22 | | 61239387 |
| | Horn/Strobe | Bldg C Room 23 North | | 61239386 |
| | Horn/Strobe | Bldg C Room 23 South | | 61239385 |
| | Horn/Strobe | Bldg C Room 24 | | 61239377 |
| | Horn/Strobe | Bldg C Room 25 | | 61239380 |
| | Horn/Strobe | Bldg C Room 26 | | 61239376 |
| | Horn/Strobe | Bldg C Room 27 | | 61239374 |
| | Horn/Strobe | Bldg C Room 28 | | 61239373 |
| | Horn/Strobe | Bldg C Room 29 | | 61239372 |
| | Horn/Strobe | Bldg C Room 30 | | 61239371 |
| | Horn/Strobe | Bldg C Room 31 | | 61239370 |
| | Horn/Strobe | Bldg C Workroom | | 61239375 |
| | Horn/Strobe | Bldg C Workroom near Room 25 | | 61239378 |
| | Horn/Strobe | Bldg D Room 10 | | 61239417 |
| | Horn/Strobe | Bldg D Room 11 | | 61239418 |
| | Horn/Strobe | Bldg D Room 12 | | 61239403 |
| | Horn/Strobe | Bldg D Room 13 | | 61239404 |
| | Horn/Strobe | Bldg D Room 14 | | 61239405 |
| | Horn/Strobe | Bldg D Room 2 | | 61239409 |
| | Horn/Strobe | Bldg D Room 3 | | 61239408 |
| | Horn/Strobe | Bldg D Room 4 | | 61239411 |
| | Horn/Strobe | Bldg D Room 5 | | 61239412 |
| | Horn/Strobe | Bldg D Room 6 | | 61239413 |
| | Horn/Strobe | Bldg D Room 7 | | 61239414 |
| | Horn/Strobe | Bldg D Room 8 | | 61239415 |
| | Horn/Strobe | Bldg D Room 9 | | 61239416 |
| | Horn/Strobe | Bldg E Room 17 | | 61239393 |

| Address | Device Type | Location | Type | ScanID |
|---------|--------------|-------------------------------------|------------------|----------|
| | Horn/Strobe | Bldg E Room 18 | | 61239392 |
| | Horn/Strobe | Bldg E Room 19 | | 61239394 |
| | Horn/Strobe | Bldg E Workroom A | | 61239389 |
| | Horn/Strobe | Bldg E Workroom B | | 61239391 |
| | Power Supply | D Nurses Office near Custodial | | 54662367 |
| | Power Supply | D RR Boys | | 14227259 |
| | Horn/Strobe | Library low ceiling near B2 | | 61239367 |
| | Horn/Strobe | Library middle ceiling | | 61239368 |
| | Horn/Strobe | Library near B1 | | 61239366 |
| | Horn | Outside Admin West | | 61239364 |
| | Strobe | Outside Bldg C Special Ed RR Stall | | 61239384 |
| | Horn/Strobe | Outside Bldg D Boys RR South | | 61239407 |
| | Horn/Strobe | Outside Bldg D Custodian East | | 61239402 |
| | Horn | Outside Bldg D East | | 61239398 |
| | Horn/Strobe | Outside Bldg D Girls RR South | | 61239406 |
| | Horn/Strobe | Outside Bldg D Mens Staff RR East | | 61239401 |
| | Horn | Outside Bldg D North near Rm12 | | 61239396 |
| | Horn/Strobe | Outside Bldg D Staff RR North | | 61239395 |
| | Horn | Outside Bldg D West | | 61239397 |
| | Horn/Strobe | Outside Bldg D Womens Staff RR East | | 61239400 |
| | Horn | Outside Bldg D near Rm8 | | 61239399 |
| | Horn | Outside Library North | | 61239365 |
| | Horn | Outside Portable 37 | | 61239421 |
| | Horn | Outside Portable 38 | | 61239424 |
| | Horn | Outside Rm 28 | | 61239369 |
| | Horn/Strobe | Portable 35 | | 61239423 |
| | Horn/Strobe | Portable 36 | | 61239422 |
| | Battery | Portable 37 | Sealed Lead Acid | 43452198 |
| | Battery | Portable 37 | Sealed Lead Acid | 43452199 |
| | Horn/Strobe | Portable 37 | | 61239420 |
| | Power Supply | Portable 37 | | 14227263 |
| | Horn/Strobe | Portable 38 | | 61239425 |
| | Horn/Strobe | Portable 40 | | 61239426 |
| | Battery | Portable 45 | Sealed Lead Acid | 54662365 |
| | Battery | Portable 45 | Sealed Lead Acid | 54662366 |
| | Power Supply | Portable 45 | | 54662199 |
| | Horn/Strobe | Portable 48 | | 61239427 |
| | Battery | Rm 27 Workroom BPS Top | Sealed Lead Acid | 54662371 |
| | Battery | Rm 27 Workroom BPS Top | Sealed Lead Acid | 54662372 |
| | Power Supply | Rm 27 Workroom BPS Top | | 54662370 |
| | Battery | Bldg D Nurses Office near Custodial | Sealed Lead Acid | 54662368 |
| | Battery | Bldg D Nurses Office near Custodial | Sealed Lead Acid | 54662369 |
| | Battery | Bldg D RR Boys | Sealed Lead Acid | 54662376 |
| | Battery | Bldg D RR Boys | Sealed Lead Acid | 54662377 |
| | Battery | Faculty Lounge | Sealed Lead Acid | 44807726 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|-----------------------|---|------------------|------------|
| | Battery | Faculty Lounge | Sealed Lead Acid | 44807727 |
| | Power Supply | Faculty Lounge | | 14227254 |
| | Horn/Strobe | Outside North Bldg C Special Ed RR | | 61239383 |
| | Horn/Strobe | Outside West Bldg C Boys RR | | 61239381 |
| | Horn/Strobe | Outside West Bldg C Girls RR | | 61239382 |
| | Battery | Rm 27 Workroom BPS Bottom | Sealed Lead Acid | 54662374 |
| | Battery | Rm 27 Workroom BPS Bottom | Sealed Lead Acid | 54662375 |
| | Power Supply | Rm 27 Workroom BPS Bottom | | 54662373 |
| Zone/Circuit: 02 | | | | |
| 0001 | Smoke Detector | Photoelectric Smoke Detector Unit-B Work Room B11 Smoke 1D001 | | 3943537152 |
| 0002 | Smoke Detector | Photoelectric Smoke Detector Unit-B Lib. Conf. B9 Smoke 1D002 | | 3943547847 |
| 0003 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library Office B8 Smoke 1D003 | | 3946377939 |
| 0004 | Smoke Detector | Photoelectric Smoke Detector Unit-B Conference Smoke 1D004 | | 3946373900 |
| 0005 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 SW Smoke 1D005 | | 3943537251 |
| 0006 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 SE Smoke 1D006 | | 3943544686 |
| 0007 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 CSW Smoke 1D007 | | 3946375133 |
| 0008 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 CSE Smoke 1D008 | | 3943546932 |
| 0009 | Multi-Sensor Detector | Photo/CO Unit-B Library B4 CNW Smoke-CO 1D009 | Smoke/Gas | 3110596982 |
| 0010 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 CNE Smoke 1D010 | | 3943545782 |
| 0011 | Smoke Detector | Photoelectric Smoke Detector Unit-B Work & Stack B3 Smoke 1D011 | | 3946376789 |
| 0012 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library Off B2Smoke 1D012 | | 3946377229 |
| 0013 | Smoke Detector | Photoelectric Smoke Detector Unit-B Office B1 Smoke 1D013 | | 3946375188 |
| 0014 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 NW Smoke 1D014 | | 3946376895 |
| 0015 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 NE Smoke 1D015 | | 3943546888 |
| 0016 | Smoke Detector | Photoelectric Smoke Detector Unit-B Unisex RR Smoke 1D016 | | 3943545652 |
| 0017 | Smoke Detector | Photoelectric Smoke Detector Unit-B Mech. Room Smoke 1D017 | | 3946377014 |
| 0018 | Smoke Detector | Photoelectric Smoke Detector Unit-B Book Stor. B5 Smoke 1D018 | | 3946375096 |
| 0019 | Smoke Detector | Photoelectric Smoke Detector Unit-B Hall B12 Smoke 1D019 | | 3943543856 |
| 0020 | Smoke Detector | Photoelectric Smoke Detector Unit-B | | 3946374921 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|---|------|------------|
| | | Health B13 Smoke 1D020 | | |
| 0021 | Smoke Detector | Photoelectric Smoke Detector Unit-B Storage B21 Smoke 1D021 | | 3943546628 |
| 0022 | Smoke Detector | Photoelectric Smoke Detector Unit-B Office B20 Smoke 1D022 | | 3946377557 |
| 0023 | Smoke Detector | Photoelectric Smoke Detector Unit-B Office B19 Smoke 1D023 | | 3946377922 |
| 0024 | Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 NW Smoke 1D024 | | 3946377700 |
| 0025 | Smoke Detector | Photoelectric Smoke Detector Unit-B Counsel B14 Smoke 1D025 | | 3946377861 |
| 0026 | Smoke Detector | Photoelectric Smoke Detector Unit-B Counsel B15 Smoke 1D026 | | 3946377069 |
| 0027 | Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 NE Smoke 1D027 | | 3946372651 |
| 0028 | Smoke Detector | Photoelectric Smoke Detector Unit-B Office B17 Smoke 1D028 | | 3943548042 |
| 0029 | Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 CW Smoke 1D029 | | 3946377601 |
| 0030 | Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 CE Smoke 1D030 | | 3946373498 |
| 0031 | Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 SW Smoke 1D031 | | 3946377953 |
| 0032 | Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 S East Smoke 1D032 | | 3946377816 |
| 0033 | Smoke Detector | Photoelectric Smoke Detector Unit-B Office B18 Smoke 1D033 | | 3943547816 |
| 0034 | Smoke Detector | Photoelectric Smoke Detector Unit-D Boys D7 Smoke 1D034 | | 3946377137 |
| 0035 | Smoke Detector | Photoelectric Smoke Detector Unit-D Girls D9 Smoke 1D035 | | 3926791168 |
| 0036 | Smoke Detector | Room 7 Photoelectric Smoke Detector Unit-D Storage D10 Smoke 1D036 | | 3943545577 |
| 0037 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 7 South Smoke 1D037 | | 3943540954 |
| 0038 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 7 North Smoke 1D038 | | 3946372804 |
| 0039 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 3 North Smoke 1D039 | | 3946374815 |
| 0040 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 3 South Smoke 1D040 | | 3943547830 |
| 0041 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 6 South Smoke 1D041 | | 3946377724 |
| 0042 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 6 North Smoke 1D042 | | 3946373092 |
| 0043 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 2 North Smoke 1D043 | | 3926703000 |
| 0044 | Smoke Detector | Photoelectric Smoke Detector Unit-D | | 3943547878 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|---|------|------------|
| | | Classroom 2 South Smoke 1D044 | | |
| 0045 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 5 South Smoke 1D045 | | 3943546901 |
| 0046 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 5 North Smoke 1D046 | | 3943537718 |
| 0047 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 1 North Smoke 1D047 | | 3943546086 |
| 0048 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 1 South Smoke 1D048 | | 3943547809 |
| 0049 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 4 South Smoke 1D049 | | 3946374662 |
| 0050 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 4 North Smoke 1D050 | | 3943547823 |
| 0051 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 8 South Smoke 1D051 | | 3946377632 |
| 0052 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 8 North Smoke 1D052 | | 3946377649 |
| 0053 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 9 North Smoke 1D053 | | 3946377434 |
| 0054 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 9 South Smoke 1D054 | | 3946369996 |
| 0055 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 14 South Smoke 1D055 | | 3943547854 |
| 0056 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 14 North Smoke 1D056 | | 3926637688 |
| 0057 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 10 Smoke 1D057 | | 3943546789 |
| 0058 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 10 West Smoke 1D059 | | 3926635998 |
| 0059 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 10 East Smoke 1D058 | | 3926365956 |
| 0060 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 13 Smoke 1D060 | | 3943548097 |
| 0061 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 13 West Smoke 1D061 | | 3926635561 |
| 0062 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 13 East Smoke 1D062 | | 3946372620 |
| 0063 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 11 Smoke 1D063 | | 3931195722 |
| 0064 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 11 West Smoke 1D064 | | 3943550298 |
| 0065 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 11 East Smoke 1D065 | | 3926636438 |
| 0066 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 12 Smoke 1D066 | | 3943550267 |
| 0067 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 12 West Smoke 1D067 | | 3943550083 |
| 0068 | Smoke Detector | Photoelectric Smoke Detector Unit-D | | 3946378141 |

| Address | Device Type | Location | Type | ScanID |
|---------|-------------------|--|--------|------------|
| | | Classroom 12 East Smoke 1D068 | | |
| 0069 | Smoke Detector | Photoelectric Smoke Detector Unit-D Boys D22 Smoke 1D069 | | 3946378530 |
| 0070 | Smoke Detector | Photoelectric Smoke Detector Unit-D Storage D21 Smoke 1D070 | | 3943549940 |
| 0071 | Smoke Detector | Photoelectric Smoke Detector Unit-D Girls D19 Smoke 1D071 | | 3943545683 |
| 0072 | Smoke Detector | Photoelectric Smoke Detector Unit-D Tchr Work&Conf11A Smoke 1D072 | | 3926637718 |
| 0073 | Smoke Detector | Photoelectric Smoke Detector Unit-D Women D26 Smoke 1D073 | | 3943546734 |
| 0074 | Smoke Detector | Photoelectric Smoke Detector Unit-D Men D25 Smoke 1D074 | | 3943550304 |
| 0075 | Smoke Detector | Photoelectric Smoke Detector Unit-D Nurse Off 11B Smoke 1D075 | | 3943550038 |
| 0076 | Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-D Jan. D8 Heat 1D076 | | 3893252822 |
| 0077 | Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-D Plumbing ChaseHeat 1D077 | | 3893252570 |
| 0078 | Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-D Jan. D20 Heat 1D078 | | 3893249938 |
| 0128 | Indicating Device | Single Input Signal Module Auto-Sync Unit- D Boys D7 BPS-D1 1M128 | | 5072447999 |
| 0129 | Indicating Device | Single Input Signal Module Auto-Sync Unit- D Nurse Off. 11BBPS-D2 1M129 | | 5072450241 |
| 0130 | Heat Detector | Single Input Module Unit-B Mech. Pent. Heat 1M130 | | 4816348073 |
| 0131 | Heat Detector | Single Input Module Unit-D Mech. Pent. South Heat 1M131 | | 4815470102 |
| 0132 | Heat Detector | Single Input Module Unit-D Mech. Pent. Center Heat 1M132 | | 4815469984 |
| 0133 | Heat Detector | Single Input Module Unit-D Mech. Pent. North Heat 1M133 | | 4815471444 |
| 0136 | Pull Station | Double Action Fire Alarm Station Unit-B Admin. B16 Pull 1M136 | | 4896265420 |
| 0137 | Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 2SUnit-A 1M137 | | 5072333902 |
| 0138 | Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 1SUnit-B 1M138 | | 5072333506 |
| 0139 | Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 4SUnit-C 1M139 | | 5072334695 |
| 0140 | Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 5SUnit-F 1M140 | | 5072333551 |
| 0141 | Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 6SUnit-E 1M141 | | 5072333414 |
| 0142 | Monitor Device | Dual Input Module Unit-B at FACP OSY 1M142 | Tamper | 4912471200 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|------|------------|
| 0143 | Heat Detector | Dual Input Module Unit-B at FACP SE Attic Heat 1M143 | | 69500069 |
| 0144 | Heat Detector | Dual Input Module Unit-B at FACP SW Attic Heat 1M144 | | 69500068 |
| 0145 | Heat Detector | Dual Input Module Unit-B at FACP N. Attic Heat 1M145 | | 61240920 |
| 0251 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 32 North Smoke 2D251 | | 3926704649 |
| 0252 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 32 South Smoke 2D252 | | 3926704724 |
| 0253 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 31 South Smoke 2D253 | | 3943537121 |
| 0254 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 31 North Smoke 2D254 | | 3943547977 |
| 0255 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 33 North Smoke 2D255 | | 3946377830 |
| 0256 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 33 South Smoke 2D256 | | 3926635783 |
| 0257 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 30 South Smoke 2D257 | | 3946377625 |
| 0258 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 30 North Smoke 2D258 | | 3943547052 |
| 0259 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 34 North Smoke 2D259 | | 3926635929 |
| 0260 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 34 South Smoke 2D260 | | 3943547861 |
| 0261 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 29 South Smoke 2D261 | | 3946376840 |
| 0262 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 29 North Smoke 2D262 | | 3943547779 |
| 0263 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 28 South Smoke 2D263 | | 3943547168 |
| 0264 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 28 North Smoke 2D264 | | 3943549995 |
| 0265 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 Center Smoke 2D265 | | 3943550205 |
| 0266 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 West Smoke 2D266 | | 3926706551 |
| 0267 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 East Smoke 2D267 | | 3946377519 |
| 0268 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 South Smoke 2D268 | | 3946377571 |
| 0269 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 Center Smoke 2D269 | | 3943546727 |
| 0270 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 West Smoke 2D270 | | 3943545942 |
| 0271 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 East Smoke 2D271 | | 3926635554 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|------|------------|
| 0272 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 North Smoke 2D272 | | 3927474374 |
| 0273 | Smoke Detector | Photoelectric Smoke Detector Unit-F Workroom F12 Smoke 2D273 | | 3943545201 |
| 0274 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 26 SE Smoke 2D274 | | 3946377908 |
| 0275 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 SW Smoke 2D275 | | 3946374938 |
| 0276 | Smoke Detector | Photoelectric Smoke Detector Unit-F Workroom F11 Smoke 2D276 | | 3943546819 |
| 0277 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 25 East Smoke 2D277 | | 3943545232 |
| 0278 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 NW Smoke 2D278 | | 3943547953 |
| 0279 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 26 West Smoke 2D279 | | 3946377236 |
| 0280 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 26 East Smoke 2D280 | | 3926705059 |
| 0281 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 26 South Smoke 2D281 | | 3946378295 |
| 0282 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 25 West Smoke 2D282 | | 3943550236 |
| 0283 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 25 Center Smoke 2D283 | | 3943545546 |
| 0284 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 25 North Smoke 2D284 | | 3946377885 |
| 0285 | Smoke Detector | Photoelectric Smoke Detector Unit-F Boys F20 Smoke 2D285 | | 3932193338 |
| 0286 | Smoke Detector | Photoelectric Smoke Detector Unit-F Reading 26A Smoke 2D286 | | 3946377281 |
| 0287 | Smoke Detector | Photoelectric Smoke Detector Unit-F Girls F18 Smoke 2D287 | | 3946361563 |
| 0288 | Smoke Detector | Photoelectric Smoke Detector Unit-F Toilet F17 Smoke 2D288 | | 3946362911 |
| 0289 | Smoke Detector | Photoelectric Smoke Detector Unit-F Storage 25A Smoke 2D289 | | 3943546437 |
| 0290 | Smoke Detector | Photoelectric Smoke Detector Unit-F Women F16 Smoke 2D290 | | 3946376307 |
| 0291 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 23 South Smoke 2D291 | | 3946375324 |
| 0292 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 23 North Smoke 2D292 | | 3946375577 |
| 0293 | Smoke Detector | Photoelectric Smoke Detector Unit-F Crafts 22 East Smoke 2D293 | | 3946375409 |
| 0294 | Smoke Detector | Photoelectric Smoke Detector Unit-F Project Sto F5 Smoke 2D294 | | 3943548219 |
| 0295 | Smoke Detector | Room 23 Photoelectric Smoke Detector Unit-F Storage F6 Smoke 2D295 | | 3926705158 |

| Address | Device Type | Location | Type | ScanID |
|---------|-----------------------|--|-----------|------------|
| 0296 | Smoke Detector | Photoelectric Smoke Detector Unit-F Project Sto F4Smoke 2D296 | | 3946362454 |
| 0297 | Smoke Detector | Photoelectric Smoke Detector Unit-F Arts 21 East Smoke 2D297 | | 3946362829 |
| 0298 | Smoke Detector | Photoelectric Smoke Detector Unit-F Project Sto F3Smoke 2D298 | | 3943546185 |
| 0299 | Smoke Detector | Photoelectric Smoke Detector Unit-F Crafts 22 West Smoke 2D299 | | 3946376048 |
| 0300 | Smoke Detector | Photoelectric Smoke Detector Unit-F Laundry Smoke 2D300 | | 3946362362 |
| 0301 | Smoke Detector | Photoelectric Smoke Detector Unit-F Storage Smoke 2D301 | | 3946375959 |
| 0302 | Smoke Detector | Photoelectric Smoke Detector Unit-F Crafts 22 Center Smoke 2D302 | | 3946376505 |
| 0303 | Smoke Detector | Photoelectric Smoke Detector Unit-F Crafts 22 South Smoke 2D303 | | 3946371753 |
| 0304 | Smoke Detector | Photoelectric Smoke Detector Unit-F Arts 21 West Smoke 2D304 | | 3946361013 |
| 0305 | Smoke Detector | Photoelectric Smoke Detector Unit-F Arts 21 Center Smoke 2D305 | | 3926635516 |
| 0306 | Smoke Detector | Photoelectric Smoke Detector Unit-F Arts 21 North Smoke 2D306 | | 3946376352 |
| 0307 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 17CN Smoke 2D307 | | 3946360290 |
| 0308 | Multi-Sensor Detector | Photo/CO Unit-E Science Cl 17 CS Smoke-CO 2D308 | Smoke/Gas | 3101583090 |
| 0309 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 17South Smoke 2D309 | | 3943550007 |
| 0310 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 17North Smoke 2D310 | | 3946377199 |
| 0311 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 19CN Smoke 2D311 | | 3946369705 |
| 0312 | Multi-Sensor Detector | Photo/CO Unit-E Science Cl 19 CS Smoke-CO 2D312 | Smoke/Gas | 3110596708 |
| 0313 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 19South Smoke 2D313 | | 3943542910 |
| 0314 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 19North Smoke 2D314 | | 3946374501 |
| 0315 | Smoke Detector | Photoelectric Smoke Detector Unit-E Proj&Prep 19A East Smoke 2D315 | | 3946377489 |
| 0316 | Smoke Detector | Photoelectric Smoke Detector Unit-E Proj&Prep 19A West Smoke 2D316 | | 3946372552 |
| 0317 | Smoke Detector | Photoelectric Smoke Detector Unit-E Proj&Conf. E3 Smoke 2D317 | | 3926704427 |
| 0318 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 18CS Smoke 2D318 | | 3926399234 |
| 0319 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 18South Smoke 2D319 | | 393119 |

| Address | Device Type | Location | Type | ScanID |
|---------|-----------------------|--|-----------|------------|
| 0320 | Multi-Sensor Detector | Photo/CO Unit-E Science Cl 18 CN Smoke-CO 2D320 | Smoke/Gas | 3101611113 |
| 0321 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 18North Smoke 2D321 | | 3926636537 |
| 0322 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 20CE Smoke 2D322 | | 3946373221 |
| 0323 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 20South Smoke 2D323 | | 3943537145 |
| 0324 | Multi-Sensor Detector | Photo/CO Unit-E Science Cl 20 CN Smoke-CO 2D324 | Smoke/Gas | 3101583045 |
| 0325 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 20North Smoke 2D325 | | 3943547472 |
| 0326 | Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-F Jan. F19 Heat 2D326 | | 3893252648 |
| 0376 | Indicating Device | Single Input Signal Module Auto-Sync Unit- F Workroom F12 BPS-F1 2M376 | | 5072447791 |
| 0377 | Indicating Device | Single Input Signal Module Auto-Sync Unit- F Workroom F12 BPS-F2 2M377 | | 5072448613 |
| 0378 | Monitor Device | Single Input Module Unit-F Jan. F19 TS 2M378 | Tamper | 4818087505 |
| 0379 | Heat Detector | Single Input Module Unit-F Classroom 27 Attic Heat 2M379 | | 4818087895 |
| 0380 | Heat Detector | Single Input Module Unit-F Classroom 24 Attic Heat 2M380 | | 4818085228 |
| 0381 | Heat Detector | Single Input Module Unit-F Classroom 26 Attic Heat 2M381 | | 4818091861 |
| 0382 | Heat Detector | Single Input Module Unit-F Classroom 25 Attic Heat 2M382 | | 4818087642 |
| 0383 | Heat Detector | Single Input Module Unit-F Boys F20 Attic Heat 2M383 | | 4818087475 |
| 0384 | Heat Detector | Single Input Module Unit-F Girls F18 Attic Heat 2M384 | | 4818085532 |
| 0385 | Heat Detector | Single Input Module Unit-F Crafts 22 Attic Heat 2M385 | | 4818085181 |
| 0386 | Heat Detector | Single Input Module Unit-F Arts 21 Attic Heat 2M386 | | 4818085204 |
| 0387 | Heat Detector | Single Input Module Unit-C Mech. Pent. Heat 2M387 | | 4815469779 |
| 0388 | Heat Detector | Single Input Module Unit-F Mech. Pent. South Heat 2M388 | | 4818088137 |
| 0389 | Heat Detector | Single Input Module Unit-F Mech. Pent. Center Heat 2M389 | | 4818088083 |
| 0390 | Heat Detector | Single Input Module Unit-F Mech. Pent. North Heat 2M390 | | 4818087369 |
| 0391 | Monitor Device | Single Input Module Unit-F Mech. Pent. North TS 2M391 | Tamper | 4818087925 |
| 0392 | Monitor Device | Single Input Module Unit-F Mech. Pent. Cen. No. TS 2M392 | Tamper | 4818091830 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|--|------|------------|
| 0393 | Heat Detector | Single Input Module Unit-F Mech. Pent. Cen. No. Heat 2M393 | | 4818085501 |
| 0394 | Heat Detector | Single Input Module Unit-E Mech. Pent. Heat 2M394 | | 4816345058 |
| Zone/Circuit: 03 | | | | |
| 0001 | Smoke Detector | Photoelectric Smoke Detector Unit-A Tchr's Dining Room A7 Smoke 3D001 | | 3926704984 |
| 0002 | Smoke Detector | Photoelectric Smoke Detector Unit-A Men A6 Smoke 3D002 | | 3946377427 |
| 0003 | Smoke Detector | Photoelectric Smoke Detector Unit-A Women A5 Smoke 3D003 | | 3946375089 |
| 0004 | Smoke Detector | Photoelectric Smoke Detector Unit-A Scullery A9 Smoke 3D004 | | 3946372125 |
| 0005 | Smoke Detector | Photoelectric Smoke Detector Unit-A Kitchen OfficeSmoke 3D005 | | 3946376598 |
| 0006 | Smoke Detector | Photoelectric Smoke Detector Unit-A Kitchen LockerRoom Smoke 3D006 | | 3943538562 |
| 0007 | Smoke Detector | Photoelectric Smoke Detector Unit-A Kitchen LockerRoom RR Smoke 3D007 | | 3943540633 |
| 0008 | Smoke Detector | Photoelectric Smoke Detector Unit-A Food Stor A14 Smoke 3D008 | | 3943544105 |
| 0009 | Smoke Detector | Photoelectric Smoke Detector Unit-A Custodian A15 Smoke 3D009 | | 3932169623 |
| 0010 | Smoke Detector | Photoelectric Smoke Detector Unit-A Trash Cans VstA13 Smoke 3D010 | | 3946371982 |
| 0011 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 SE Smoke 3D011 | | 61239525 |
| 0012 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 SEC Smoke 3D012 | | 61239515 |
| 0013 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 CSE Smoke 3D013 | | 61239518 |
| 0014 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 CSEC Smoke 3D014 | | 61239527 |
| 0015 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 CNE Smoke 3D015 | | 61239513 |
| 0016 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 CNEC Smoke 3D016 | | 61239514 |
| 0017 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 NE Smoke 3D017 | | 61239524 |
| 0018 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 NEC Smoke 3D018 | | 61239523 |
| 0019 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 NW Smoke 3D019 | | 61239516 |
| 0020 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 NWC Smoke 3D020 | | 61239522 |
| 0021 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 CNW Smoke 3D021 | | 61239521 |
| 0022 | Smoke Detector | Photoelectric Smoke Detector Unit-A | | 61239519 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|-------------|------------|
| | | Multipurp. A1 CNWC Smoke 3D022 | | |
| 0023 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 CSW Smoke 3D023 | | 61239526 |
| 0024 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 CSWC Smoke 3D024 | | 61239520 |
| 0025 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 SW Smoke 3D025 | | 61239528 |
| 0026 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 SWC Smoke 3D026 | | 61239517 |
| 0027 | Smoke Detector | Photoelectric Smoke Detector Unit-A Music Stage A2Stair W Smoke 3D027 | | 61239506 |
| 0028 | Smoke Detector | Photoelectric Smoke Detector Unit-A Equipment StorA4 Smoke 3D028 | | 3946374884 |
| 0029 | Smoke Detector | Photoelectric Smoke Detector Unit-A Music Stage A2West Smoke 3D029 | | 61239508 |
| 0030 | Smoke Detector | Photoelectric Smoke Detector Unit-A Stage Stor A3 Smoke 3D030 | | 61239511 |
| 0031 | Smoke Detector | Photoelectric Smoke Detector Unit-A Music Stage A2WC Smoke 3D031 | | 61240922 |
| 0032 | Smoke Detector | Photoelectric Smoke Detector Unit-A Music Stage A2CW Smoke 3D032 | | 61240923 |
| 0033 | Smoke Detector | Photoelectric Smoke Detector Unit-A Music Stage A2CE Smoke 3D033 | | 61239507 |
| 0034 | Smoke Detector | Photoelectric Smoke Detector Unit-A Music Stage A2EC Smoke 3D034 | | 61239509 |
| 0035 | Smoke Detector | Photoelectric Smoke Detector Unit-A Music Stage A2East Smoke 3D035 | | 61239510 |
| 0036 | Smoke Detector | Photoelectric Smoke Detector Unit-A Music Stage A2Stair E Smoke 3D036 | | 61239505 |
| 0037 | Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-A Plumbing ChaseHeat 3D037 | | 3893256431 |
| 0038 | Heat Detector | Janitor closet next to men's restroom Rate- Of-Rise/Fixed Temperature Heat Detector Unit-A Men A6 Heat 3D038 | | 3893243523 |
| 0039 | Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-A Trash & A13 Heat 3D039 | | 3893256455 |
| 0040 | Monitor Device | Photoelectric Smoke Detector Unit-A AC-1 Duct 3D040 | Supervisory | 3904573397 |
| 0041 | Monitor Device | Super Duct Detector Unit-A_Smoke_AHU- 1_Duct_3D041 | Supervisory | 3942354439 |
| 0042 | Smoke Detector | Photoelectric Smoke Detector Portable 37 West Smoke 3D042 | | 3946373313 |
| 0043 | Smoke Detector | Photoelectric Smoke Detector Portable 37 East Smoke 3D043 | | 3946376109 |
| 0044 | Smoke Detector | Photoelectric Smoke Detector Portable 36 West Smoke 3D044 | | 3943547281 |
| 0045 | Smoke Detector | Photoelectric Smoke Detector Portable 36 | | 3943547144 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|------|------------|
| | | East Smoke 3D045 | | |
| 0046 | Smoke Detector | Photoelectric Smoke Detector Portable 35 West Smoke 3D046 | | 3946377205 |
| 0047 | Smoke Detector | Photoelectric Smoke Detector Portable 35 East Smoke 3D047 | | 3943547342 |
| 0048 | Smoke Detector | Photoelectric Smoke Detector Portable 38 West Smoke 3D048 | | 3946373306 |
| 0049 | Smoke Detector | Photoelectric Smoke Detector Portable 38 East Smoke 3D049 | | 3943547557 |
| 0050 | Smoke Detector | Photoelectric Smoke Detector Portable 39 West Smoke 3D050 | | 3943546444 |
| 0051 | Smoke Detector | Photoelectric Smoke Detector Portable 39 East Smoke 3D051 | | 3946376529 |
| 0052 | Smoke Detector | Photoelectric Smoke Detector Portable 40 West Smoke 3D052 | | 3946374785 |
| 0053 | Smoke Detector | Photoelectric Smoke Detector Portable 40 East Smoke 3D053 | | 3943528488 |
| 0054 | Smoke Detector | Photoelectric Smoke Detector Portable 41 East Smoke 3D054 | | 3946376604 |
| 0055 | Smoke Detector | Photoelectric Smoke Detector Portable 41 West Smoke 3D055 | | 3943546451 |
| 0056 | Smoke Detector | Photoelectric Smoke Detector Portable 42 East Smoke 3D056 | | 3943528709 |
| 0057 | Smoke Detector | Photoelectric Smoke Detector Portable 42 West Smoke 3D057 | | 3943528303 |
| 0058 | Smoke Detector | Photoelectric Smoke Detector Portable 43 East Smoke 3D058 | | 3943530283 |
| 0059 | Smoke Detector | Photoelectric Smoke Detector Portable 43 West Smoke 3D059 | | 3946376338 |
| 0060 | Smoke Detector | Photoelectric Smoke Detector Portable 44 East Smoke 3D060 | | 3946375478 |
| 0061 | Smoke Detector | Photoelectric Smoke Detector Portable 44 West Smoke 3D061 | | 3946376291 |
| 0062 | Smoke Detector | Photoelectric Smoke Detector Portable 45 East Smoke 3D062 | | 3943528419 |
| 0063 | Smoke Detector | Photoelectric Smoke Detector Portable 45 West Smoke 3D063 | | 3946360726 |
| 0064 | Smoke Detector | Photoelectric Smoke Detector Portable 46 East Smoke 3D064 | | 3943528525 |
| 0065 | Smoke Detector | Photoelectric Smoke Detector Portable 46 West Smoke 3D065 | | 3943528655 |
| 0066 | Smoke Detector | Photoelectric Smoke Detector Portable 47 East Smoke 3D066 | | 3946375751 |
| 0067 | Smoke Detector | Photoelectric Smoke Detector Portable 47 West Smoke 3D067 | | 3943529218 |
| 0081 | Smoke Detector | Photoelectric Smoke Detector Portable 48 East Smoke 3D081 | | 3947208430 |
| 0082 | Smoke Detector | Photoelectric Smoke Detector Portable 48 | | 3986076847 |

| Address | Device Type | Location | Type | ScanID |
|---------|-------------------|---|------------------|------------|
| | | East Smoke 3D082 | | |
| 0126 | Indicating Device | Single Input Signal Module Auto-Sync Unit-A Tchr's Dining Room A7 BPS-A 3M126 | | 5072450296 |
| 0127 | Heat Detector | Single Input Module Portable 48 Attic Heat 3M 127 | | 4807895524 |
| 0128 | Heat Detector | Single Input Module Unit-A Kitchen Heat 3M128 | | 69500080 |
| 0130 | Battery | Admin FACP | Sealed Lead Acid | 54662198 |
| 0130 | Heat Detector | Single Input Module Unit-A Mechanical A16Heat 3M130 | | 69500079 |
| 0131 | Waterflow Switch | Dual Input Module Unit-A Trash & A13 WF 3M131 | | 61240919 |
| 0132 | Monitor Device | Dual Input Module Unit-A Trash & A13 VT 3M132 | Tamper | 4914482914 |
| 0133 | Heat Detector | Single Input Module Unit-A Stage West Attic Heat 3M133 | | 69500078 |
| 0134 | Heat Detector | Single Input Module Unit-A Under Stage Heat 3M134 | | 69500077 |
| 0135 | Heat Detector | Single Input Module Unit-A Stage East Attic Heat 3M135 | | 61240921 |
| 0139 | Indicating Device | Single Input Signal Module Auto-Sync Portable 37 BPS-P1 3M139 | | 5072452160 |
| 0140 | Indicating Device | Single Input Signal Module Auto-Sync Portable 45 BPS-P2 3M140 | | 5072448279 |
| 0141 | Heat Detector | Single Input Module Portable 37 Attic Heat 3M141 | | 61240915 |
| 0142 | Heat Detector | Single Input Module Portable 36 Attic Heat 3M142 | | 61240916 |
| 0143 | Heat Detector | Single Input Module Portable 35 Attic Heat 3M143 | | 61240918 |
| 0144 | Heat Detector | Single Input Module Portable 38 Attic Heat 3M144 | | 4818088908 |
| 0145 | Heat Detector | Single Input Module Portable 39 Attic Heat 3M145 | | 4818085594 |
| 0146 | Heat Detector | Single Input Module Portable 40 Attic Heat 3M146 | | 4818085631 |
| 0147 | Heat Detector | Single Input Module Portable 41 Attic Heat 3M147 | | 4818087956 |
| 0148 | Heat Detector | Single Input Module Portable 42 Attic Heat 3M148 | | 4818091878 |
| 0149 | Heat Detector | Single Input Module Portable 43 Attic Heat 3M149 | | 4818091595 |
| 0150 | Heat Detector | Single Input Module Portable 44 Attic Heat 3M150 | | 4818085150 |
| 0151 | Heat Detector | Single Input Module Portable 45 Attic Heat 3M151 | | 4818091823 |
| 0152 | Heat Detector | Single Input Module Portable 46 Attic Heat 3M152 | | 4818088793 |

| Address | Device Type | Location | Type | ScanID |
|---------|---------------|---|------|------------|
| 0153 | Heat Detector | Single Input Module Portable 47 Attic Heat 3M153 | | 4818080179 |
| 0154 | Heat Detector | Single Input Module Unit-A Womens RR Heat 3M154 | | 4832067224 |

Fire/Life Safety System Inspection, Testing and/or Maintenance Certificate

For

Lodi MS-Lodi USD
945 South Ham Lane
Lodi, CA 95242

This inspection was performed in accordance with NFPA 101, EDITION 2012, LIFE SAFETY CODE, NFPA 72, EDITION 2010, FIRE ALARM SYSTEMS and/or other regulatory standards applicable to this inspection.

This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

Inspection Completion Date
Sep 7, 2022

Building: Lodi MS-Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: BuildingReports.com

Building Information

Address: 945 South Ham Lane

Address:

City/State/ZIP Code: Lodi, CA 95242

Country: United States of America

Inspection Performed By

Inspection Completion Date: Sep 7, 2022

Building: Lodi MS-Lodi USD

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|------------------|---------------------|------|------|-------------------|----------------|
| Waterflow Switch | 1 | 1 | 0 | 1 | 1 |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|-----------------------|---------------------|------|------|-------------------|----------------|
| Multi-Sensor Detector | 5 | 5 | 0 | 5 | 5 |
| Pull Station | 1 | 1 | 0 | 1 | 1 |
| Smoke Detector | 209 | 209 | 0 | 209 | 209 |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|-------------------|---------------------|------|------|-------------------|----------------|
| Horn | 9 | 9 | 0 | 9 | 9 |
| Horn/Strobe | 57 | 57 | 0 | 57 | 57 |
| Indicating Device | 12 | 12 | 0 | 12 | 12 |
| Strobe | 1 | 1 | 0 | 1 | 1 |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

| Devices | Tested This Quarter | Pass | Fail | Tested YTD (2022) | Total Quantity |
|----------------|---------------------|------|------|-------------------|----------------|
| Monitor Device | 2 | 2 | 0 | 2 | 7 |
| Power Supply | 7 | 7 | 0 | 7 | 7 |

Total Device Count: 374

Inspection & Testing

Generated by: BuildingReports.com

Building: Lodi MS-Lodi USD

The Inspection & Testing section lists all of the items inspected in your building, which are then categorized by the applicable code reference. The most recent inspection is listed in the far right column and is based on the Finish Date of that inspection. The latest inspection uploaded in each previous quarter appears in the four columns to the left. Passed=P, Failed=F, Replaced=R

EC 02.03.05 EP 02 Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.

Vane-type and pressure switch-type waterflow alarm devices shall be tested semiannually. Per NFPA 25, Section 5.3.3.1, mechanical waterflow alarm devices shall be tested quarterly. Water shall be flowed through an inspector's test connection indicating the flow of water equal to that from a single sprinkler of the smallest orifice size installed in the system for wet-pipe systems, or an alarm test bypass connection for dry-pipe, pre-action, or deluge systems. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14j))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|------------------|--------------|------------|------------|-------------------|----------------|
| Waterflow Switch | 1 | 1 | 0 | 1 | 1 |

| Device Type | Location | ScanID | Address | Q3/22 |
|------------------|--|----------|-----------|---------|
| Waterflow Switch | Dual Input Module Unit-A Trash & A13 WF 3M131 | 61240919 | 1-03 0131 | 09/06-P |

Device Total: 1 [Return to Executive Summary](#)

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Restorable: Heat test shall be performed with a heat source per the manufacturer's published instructions. Non-Restorable: Heat tests shall not be performed. Functionality shall be tested mechanically and electrically. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14d))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------------|--------------|------------|------------|-------------------|----------------|
| Heat Detector | 13 | 13 | 0 | 13 | 48 |

| Device Type | Location | ScanID | Address | Q3/22 |
|---------------|--|------------|-----------|---------|
| Heat Detector | Dual Input Module Unit-B at FACP N. Attic Heat 1M145 | 61240920 | 1-02 0145 | 09/06-P |
| Heat Detector | Dual Input Module Unit-B at FACP SE Attic Heat 1M143 | 69500069 | 1-02 0143 | |
| Heat Detector | Dual Input Module Unit-B at FACP SW Attic Heat 1M144 | 69500068 | 1-02 0144 | 09/06-P |
| Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-A Plumbing ChaseHeat 3D037 | 3893256431 | 1-03 0037 | 09/06-P |
| Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-A Trash & A13 Heat 3D039 | 3893256455 | 1-03 0039 | 09/06-P |
| Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-D Jan. D20 Heat 1D078 | 3893249938 | 1-02 0078 | 09/06-P |
| Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-D Jan. D8 Heat 1D076 | 3893252822 | 1-02 0076 | 09/06-P |
| Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-D Plumbing ChaseHeat 1D077 | 3893252570 | 1-02 0077 | 09/06-P |
| Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-F Jan. F19 Heat 2D326 | 3893252648 | 1-02 0326 | 09/06-P |
| Heat Detector | Single Input Module Portable 35 Attic Heat 3M143 | 61240918 | 1-03 0143 | |
| Heat Detector | Single Input Module Portable 36 Attic Heat 3M142 | 61240916 | 1-03 0142 | |
| Heat Detector | Single Input Module Portable 37 Attic Heat 3M141 | 61240915 | 1-03 0141 | |
| Heat Detector | Single Input Module Portable 38 Attic Heat 3M144 | 4818088908 | 1-03 0144 | 09/06-P |
| Heat Detector | Single Input Module Portable 39 Attic Heat 3M145 | 4818085594 | 1-03 0145 | |
| Heat Detector | Single Input Module Portable 40 Attic Heat 3M146 | 4818085631 | 1-03 0146 | 09/06-P |
| Heat Detector | Single Input Module Portable 41 Attic Heat 3M147 | 4818087956 | 1-03 0147 | |
| Heat Detector | Single Input Module Portable 42 Attic Heat 3M148 | 4818091878 | 1-03 0148 | |
| Heat Detector | Single Input Module Portable 43 Attic Heat 3M149 | 4818091595 | 1-03 0149 | |
| Heat Detector | Single Input Module Portable 44 Attic | 4818085150 | 1-03 0150 | |

| Device Type | Location | ScanID | Address | Q3/22 |
|---------------|---|------------|-----------|---------|
| Heat Detector | Heat 3M150 | | | |
| Heat Detector | Single Input Module Portable 45 Attic Heat 3M151 | 4818091823 | 1-03 0151 | |
| Heat Detector | Single Input Module Portable 46 Attic Heat 3M152 | 4818088793 | 1-03 0152 | |
| Heat Detector | Single Input Module Portable 47 Attic Heat 3M153 | 4818080179 | 1-03 0153 | |
| Heat Detector | Single Input Module Portable 48 Attic Heat 3M 127 | 4807895524 | 1-03 0127 | |
| Heat Detector | Single Input Module Unit-A Kitchen Heat 3M128 | 69500080 | 1-03 0128 | 09/06-P |
| Heat Detector | Single Input Module Unit-A Mechanical A16Heat 3M130 | 69500079 | 1-03 0130 | 09/06-P |
| Heat Detector | Single Input Module Unit-A Stage East Attic Heat 3M135 | 61240921 | 1-03 0135 | |
| Heat Detector | Single Input Module Unit-A Stage West Attic Heat 3M133 | 69500078 | 1-03 0133 | |
| Heat Detector | Single Input Module Unit-A Under Stage Heat 3M134 | 69500077 | 1-03 0134 | |
| Heat Detector | Single Input Module Unit-A Womens RR Heat 3M154 | 4832067224 | 1-03 0154 | |
| Heat Detector | Single Input Module Unit-B Mech. Pent. Heat 1M130 | 4816348073 | 1-02 0130 | |
| Heat Detector | Single Input Module Unit-C Mech. Pent. Heat 2M387 | 4815469779 | 1-02 0387 | |
| Heat Detector | Single Input Module Unit-D Mech. Pent. Center Heat 1M132 | 4815469984 | 1-02 0132 | |
| Heat Detector | Single Input Module Unit-D Mech. Pent. North Heat 1M133 | 4815471444 | 1-02 0133 | |
| Heat Detector | Single Input Module Unit-D Mech. Pent. South Heat 1M131 | 4815470102 | 1-02 0131 | |
| Heat Detector | Single Input Module Unit-E Mech. Pent. Heat 2M394 | 4816345058 | 1-02 0394 | |
| Heat Detector | Single Input Module Unit-F Arts 21 Attic Heat 2M386 | 4818085204 | 1-02 0386 | |
| Heat Detector | Single Input Module Unit-F Boys F20 Attic Heat 2M383 | 4818087475 | 1-02 0383 | |
| Heat Detector | Single Input Module Unit-F Classroom 24 Attic Heat 2M380 | 4818085228 | 1-02 0380 | |
| Heat Detector | Single Input Module Unit-F Classroom 25 Attic Heat 2M382 | 4818087642 | 1-02 0382 | |
| Heat Detector | Single Input Module Unit-F Classroom 26 Attic Heat 2M381 | 4818091861 | 1-02 0381 | |
| Heat Detector | Single Input Module Unit-F Classroom 27 Attic Heat 2M379 | 4818087895 | 1-02 0379 | |
| Heat Detector | Single Input Module Unit-F Crafts 22 | 4818085181 | 1-02 0385 | |

| Device Type | Location | ScanID | Address | Q3/22 |
|---|---|------------|-----------|---------|
| Heat Detector | Single Input Module Unit-F Girls F18 Attic Heat 2M384 | 4818085532 | 1-02 0384 | |
| Heat Detector | Single Input Module Unit-F Mech. Pent. Cen. No. Heat 2M393 | 4818085501 | 1-02 0393 | |
| Heat Detector | Single Input Module Unit-F Mech. Pent. Center Heat 2M389 | 4818088083 | 1-02 0389 | |
| Heat Detector | Single Input Module Unit-F Mech. Pent. North Heat 2M390 | 4818087369 | 1-02 0390 | |
| Heat Detector | Single Input Module Unit-F Mech. Pent. South Heat 2M388 | 4818088137 | 1-02 0388 | |
| Heat Detector | Janitor closet next to men's restroom Rate-Of-Rise/Fixed Temperature Heat Detector Unit-A Men A6 Heat 3D038 | 3893243523 | 1-03 0038 | 09/06-P |
| Device Total: 48 Return to Executive Summary | | | | |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Each of the detection principles present within the detector (e.g. smoke/heat/CO, etc.) shall be tested independently for the specific detection principle, regardless of the configuration status at the time of testing. Each detector shall be tested in accordance with the published manufacturer's instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14k))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|-----------------------|--------------|------------|------------|-------------------|----------------|
| Multi-Sensor Detector | 5 | 5 | 0 | 5 | 5 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-----------------------|--|------------|-----------|---------|
| Multi-Sensor Detector | Photo/CO Unit-B Library B4 CNW Smoke-CO 1D009 | 3110596982 | 1-02 0009 | 09/02-P |
| Multi-Sensor Detector | Photo/CO Unit-E Science CI 17 CS Smoke-CO 2D308 | 3101583090 | 1-02 0308 | 09/02-P |
| Multi-Sensor Detector | Photo/CO Unit-E Science CI 18 CN Smoke-CO 2D320 | 3101611113 | 1-02 0320 | 09/02-P |
| Multi-Sensor Detector | Photo/CO Unit-E Science CI 19 CS Smoke-CO 2D312 | 3110596708 | 1-02 0312 | 09/02-P |
| Multi-Sensor Detector | Photo/CO Unit-E Science CI 20 CN Smoke-CO 2D324 | 3101583045 | 1-02 0324 | 09/02-P |

Device Total: 5 [Return to Executive Summary](#)

| EC 02.03.05 EP 03 | | Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5 | | | |
|---|--|---|------------|-------------------|----------------|
| Manual fire alarm boxes shall be operated per the manufacturer's published instructions. Key-operated presignal and general alarm manual fire alarm boxes shall both be tested. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14e)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Pull Station | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Pull Station | Double Action Fire Alarm Station Unit-B Admin. B16 Pull 1M136 | 4896265420 | 1-02 0136 | 09/06-P | |
| Device Total: 1 Return to Executive Summary | | | | | |

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5

Smoke detectors/smoke alarms shall be tested in place to ensure smoke entry into the sensing chamber and an alarm response. Sensitivity shall be checked every alternate year. Any of the following tests shall be performed to ensure that each smoke detector is within its listed and marked sensitivity range: 1) Calibrated test method, 2) Manufacturer's calibrated sensitivity test instrument, 3) Listed control equipment arranged for the purpose, 4) Smoke detector/control unit arrangement whereby the detector causes a signal at the control unit when its sensitivity is outside its listed sensitivity range, 5) Other calibrated sensitivity test method approved by the authority having jurisdiction. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g.1); 14.4.5.3.2)

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|----------------|--------------|------------|------------|-------------------|----------------|
| Smoke Detector | 209 | 209 | 0 | 209 | 209 |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--|------------|-----------|---------|
| Smoke Detector | Photoelectric Smoke Detector Portable 35 East Smoke 3D047 | 3943547342 | 1-03 0047 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 35 West Smoke 3D046 | 3946377205 | 1-03 0046 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 36 East Smoke 3D045 | 3943547144 | 1-03 0045 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 36 West Smoke 3D044 | 3943547281 | 1-03 0044 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 37 East Smoke 3D043 | 3946376109 | 1-03 0043 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 37 West Smoke 3D042 | 3946373313 | 1-03 0042 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 38 East Smoke 3D049 | 3943547557 | 1-03 0049 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 38 West Smoke 3D048 | 3946373306 | 1-03 0048 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 39 East Smoke 3D051 | 3946376529 | 1-03 0051 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 39 West Smoke 3D050 | 3943546444 | 1-03 0050 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 40 East Smoke 3D053 | 3943528488 | 1-03 0053 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 40 West Smoke 3D052 | 3946374785 | 1-03 0052 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 41 East Smoke 3D054 | 3946376604 | 1-03 0054 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 41 West Smoke 3D055 | 3943546451 | 1-03 0055 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 42 East Smoke 3D056 | 3943528709 | 1-03 0056 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 42 West Smoke 3D057 | 3943528303 | 1-03 0057 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable 43 East Smoke 3D058 | 3943530283 | 1-03 0058 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3946376338 | 1-03 0059 | 09/02-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|---------------------------------------|------------|-----------|---------|
| | 43 West Smoke 3D059 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3946375478 | 1-03 0060 | 09/02-P |
| | 44 East Smoke 3D060 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3946376291 | 1-03 0061 | 09/02-P |
| | 44 West Smoke 3D061 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3943528419 | 1-03 0062 | 09/02-P |
| | 45 East Smoke 3D062 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3946360726 | 1-03 0063 | 09/02-P |
| | 45 West Smoke 3D063 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3943528525 | 1-03 0064 | 09/02-P |
| | 46 East Smoke 3D064 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3943528655 | 1-03 0065 | 09/02-P |
| | 46 West Smoke 3D065 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3946375751 | 1-03 0066 | 09/02-P |
| | 47 East Smoke 3D066 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3943529218 | 1-03 0067 | 09/02-P |
| | 47 West Smoke 3D067 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3947208430 | 1-03 0081 | 09/02-P |
| | 48 East Smoke 3D081 | | | |
| Smoke Detector | Photoelectric Smoke Detector Portable | 3986076847 | 1-03 0082 | 09/02-P |
| | 48 East Smoke 3D082 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 3932169623 | 1-03 0009 | 09/02-P |
| | Custodian A15 Smoke 3D009 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 3946374884 | 1-03 0028 | 09/06-P |
| | Equipment StorA4 Smoke 3D028 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 3943544105 | 1-03 0008 | 09/02-P |
| | Food Stor A14 Smoke 3D008 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 3943540633 | 1-03 0007 | 09/06-P |
| | Kitchen LockerRoom RR Smoke 3D007 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 3943538562 | 1-03 0006 | 09/06-P |
| | Kitchen LockerRoom Smoke 3D006 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 3946376598 | 1-03 0005 | 09/06-P |
| | Kitchen OfficeSmoke 3D005 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 3946377427 | 1-03 0002 | 09/06-P |
| | Men A6 Smoke 3D002 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 61239513 | 1-03 0015 | 09/06-P |
| | Multipurp. A1 CNE Smoke 3D015 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 61239514 | 1-03 0016 | 09/06-P |
| | Multipurp. A1 CNEC Smoke 3D016 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 61239521 | 1-03 0021 | 09/06-P |
| | Multipurp. A1 CNW Smoke 3D021 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 61239519 | 1-03 0022 | 09/06-P |
| | Multipurp. A1 CNWC Smoke 3D022 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 61239518 | 1-03 0013 | 09/06-P |
| | Multipurp. A1 CSE Smoke 3D013 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-A | 61239527 | 1-03 0014 | 09/06-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--|------------|-----------|---------|
| Smoke Detector | Multipurp. A1 CSEC Smoke 3D014 Photoelectric Smoke Detector Unit-A | 61239526 | 1-03 0023 | 09/06-P |
| Smoke Detector | Multipurp. A1 CSW Smoke 3D023 Photoelectric Smoke Detector Unit-A | 61239520 | 1-03 0024 | 09/06-P |
| Smoke Detector | Multipurp. A1 CSWC Smoke 3D024 Photoelectric Smoke Detector Unit-A | 61239524 | 1-03 0017 | 09/06-P |
| Smoke Detector | Multipurp. A1 NE Smoke 3D017 Photoelectric Smoke Detector Unit-A | 61239523 | 1-03 0018 | 09/06-P |
| Smoke Detector | Multipurp. A1 NEC Smoke 3D018 Photoelectric Smoke Detector Unit-A | 61239516 | 1-03 0019 | 09/06-P |
| Smoke Detector | Multipurp. A1 NW Smoke 3D019 Photoelectric Smoke Detector Unit-A | 61239522 | 1-03 0020 | 09/06-P |
| Smoke Detector | Multipurp. A1 NWC Smoke 3D020 Photoelectric Smoke Detector Unit-A | 61239525 | 1-03 0011 | 09/06-P |
| Smoke Detector | Multipurp. A1 SE Smoke 3D011 Photoelectric Smoke Detector Unit-A | 61239515 | 1-03 0012 | 09/06-P |
| Smoke Detector | Multipurp. A1 SEC Smoke 3D012 Photoelectric Smoke Detector Unit-A | 61239528 | 1-03 0025 | 09/06-P |
| Smoke Detector | Multipurp. A1 SW Smoke 3D025 Photoelectric Smoke Detector Unit-A | 61239517 | 1-03 0026 | 09/06-P |
| Smoke Detector | Multipurp. A1 SWC Smoke 3D026 Photoelectric Smoke Detector Unit-A | 61239507 | 1-03 0033 | 09/06-P |
| Smoke Detector | Music Stage A2CE Smoke 3D033 Photoelectric Smoke Detector Unit-A | 61240923 | 1-03 0032 | 09/06-P |
| Smoke Detector | Music Stage A2CW Smoke 3D032 Photoelectric Smoke Detector Unit-A | 61239509 | 1-03 0034 | 09/06-P |
| Smoke Detector | Music Stage A2EC Smoke 3D034 Photoelectric Smoke Detector Unit-A | 61239510 | 1-03 0035 | 09/06-P |
| Smoke Detector | Music Stage A2East Smoke 3D035 Photoelectric Smoke Detector Unit-A | 61239505 | 1-03 0036 | 09/06-P |
| Smoke Detector | Music Stage A2Stair E Smoke 3D036 Photoelectric Smoke Detector Unit-A | 61239506 | 1-03 0027 | 09/06-P |
| Smoke Detector | Music Stage A2Stair W Smoke 3D027 Photoelectric Smoke Detector Unit-A | 61240922 | 1-03 0031 | 09/06-P |
| Smoke Detector | Music Stage A2WC Smoke 3D031 Photoelectric Smoke Detector Unit-A | 61239508 | 1-03 0029 | 09/06-P |
| Smoke Detector | Music Stage A2West Smoke 3D029 Photoelectric Smoke Detector Unit-A | 3946372125 | 1-03 0004 | 09/02-P |
| Smoke Detector | Scullery A9 Smoke 3D004 Photoelectric Smoke Detector Unit-A | 61239511 | 1-03 0030 | 09/06-P |
| Smoke Detector | Stage Stor A3 Smoke 3D030 Photoelectric Smoke Detector Unit-A | 3926704984 | 1-03 0001 | 09/02-P |
| Smoke Detector | Tchr's Dining Room A7 Smoke 3D001 Photoelectric Smoke Detector Unit-A | 3946371982 | 1-03 0010 | 09/02-P |
| Smoke Detector | Trash Cans VstA13 Smoke 3D010 Photoelectric Smoke Detector Unit-A | 3946375089 | 1-03 0003 | 09/06-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--|------------|-----------|---------|
| | Women A5 Smoke 3D003 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 CE Smoke 1D030 | 3946373498 | 1-02 0030 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 CW Smoke 1D029 | 3946377601 | 1-02 0029 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 NE Smoke 1D027 | 3946372651 | 1-02 0027 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 NW Smoke 1D024 | 3946377700 | 1-02 0024 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 S East Smoke 1D032 | 3946377816 | 1-02 0032 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 SW Smoke 1D031 | 3946377953 | 1-02 0031 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Book Stor. B5 Smoke 1D018 | 3946375096 | 1-02 0018 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Conference Smoke 1D004 | 3946373900 | 1-02 0004 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Counsel B14 Smoke 1D025 | 3946377861 | 1-02 0025 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Counsel B15 Smoke 1D026 | 3946377069 | 1-02 0026 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Hall B12 Smoke 1D019 | 3943543856 | 1-02 0019 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Health B13 Smoke 1D020 | 3946374921 | 1-02 0020 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Lib. Conf. B9 Smoke 1D002 | 3943547847 | 1-02 0002 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 CNE Smoke 1D010 | 3943545782 | 1-02 0010 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 CSE Smoke 1D008 | 3943546932 | 1-02 0008 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 CSW Smoke 1D007 | 3946375133 | 1-02 0007 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 NE Smoke 1D015 | 3943546888 | 1-02 0015 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 NW Smoke 1D014 | 3946376895 | 1-02 0014 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 SE Smoke 1D006 | 3943544686 | 1-02 0006 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 SW Smoke 1D005 | 3943537251 | 1-02 0005 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library Off B2Smoke 1D012 | 3946377229 | 1-02 0012 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Library Office B8 Smoke 1D003 | 3946377939 | 1-02 0003 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B | 3946377014 | 1-02 0017 | 09/06-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|---|------------|-----------|---------|
| | Mech. Room Smoke 1D017 | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Office B1 Smoke 1D013 | 3946375188 | 1-02 0013 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Office B17 Smoke 1D028 | 3943548042 | 1-02 0028 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Office B18 Smoke 1D033 | 3943547816 | 1-02 0033 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Office B19 Smoke 1D023 | 3946377922 | 1-02 0023 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Office B20 Smoke 1D022 | 3946377557 | 1-02 0022 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Storage B21 Smoke 1D021 | 3943546628 | 1-02 0021 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Unisex RR Smoke 1D016 | 3943545652 | 1-02 0016 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Work & Stack B3 Smoke 1D011 | 3946376789 | 1-02 0011 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-B Work Room B11 Smoke 1D001 | 3943537152 | 1-02 0001 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 29 North Smoke 2D262 | 3943547779 | 1-02 0262 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 29 South Smoke 2D261 | 3946376840 | 1-02 0261 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 30 North Smoke 2D258 | 3943547052 | 1-02 0258 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 30 South Smoke 2D257 | 3946377625 | 1-02 0257 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 31 North Smoke 2D254 | 3943547977 | 1-02 0254 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 31 South Smoke 2D253 | 3943537121 | 1-02 0253 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 32 North Smoke 2D251 | 3926704649 | 1-02 0251 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 32 South Smoke 2D252 | 3926704724 | 1-02 0252 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 33 North Smoke 2D255 | 3946377830 | 1-02 0255 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 33 South Smoke 2D256 | 3926635783 | 1-02 0256 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 34 North Smoke 2D259 | 3926635929 | 1-02 0259 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 34 South Smoke 2D260 | 3943547861 | 1-02 0260 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Boys D22 Smoke 1D069 | 3946378530 | 1-02 0069 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D | 3946377137 | 1-02 0034 | 09/02-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|--|---|------------|-----------|---------|
| Smoke Detector | Boys D7 Smoke 1D034 Photoelectric Smoke Detector Unit-D Classroom 1 North Smoke 1D047 | 3943546086 | 1-02 0047 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 1 South Smoke 1D048 | 3943547809 | 1-02 0048 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 10 East Smoke 1D058 | 3926365956 | 1-02 0059 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 10 Smoke 1D057 | 3943546789 | 1-02 0057 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 10 West Smoke 1D059 | 3926635998 | 1-02 0058 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 11 East Smoke 1D065 | 3926636438 | 1-02 0065 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 11 Smoke 1D063 | 3931195722 | 1-02 0063 | 09/06-P |
| <i>The above device replaced ScanID 3943550076:</i> | | | | |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 11 Smoke 1D063 | 3943550076 | 1-02 0063 | 09/02-R |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 11 West Smoke 1D064 | 3943550298 | 1-02 0064 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 12 East Smoke 1D068 | 3946378141 | 1-02 0068 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 12 Smoke 1D066 | 3943550267 | 1-02 0066 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 12 West Smoke 1D067 | 3943550083 | 1-02 0067 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 13 East Smoke 1D062 | 3946372620 | 1-02 0062 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 13 Smoke 1D060 | 3943548097 | 1-02 0060 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 13 West Smoke 1D061 | 3926635561 | 1-02 0061 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 14 North Smoke 1D056 | 3926637688 | 1-02 0056 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 14 South Smoke 1D055 | 3943547854 | 1-02 0055 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 2 North Smoke 1D043 | 3926703000 | 1-02 0043 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 2 South Smoke 1D044 | 3943547878 | 1-02 0044 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 3 North Smoke 1D039 | 3946374815 | 1-02 0039 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 3 South Smoke 1D040 | 3943547830 | 1-02 0040 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 4 North Smoke 1D050 | 3943547823 | 1-02 0050 | 09/02-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--|------------|-----------|---------|
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 4 South Smoke 1D049 | 3946374662 | 1-02 0049 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 5 North Smoke 1D046 | 3943537718 | 1-02 0046 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 5 South Smoke 1D045 | 3943546901 | 1-02 0045 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 6 North Smoke 1D042 | 3946373092 | 1-02 0042 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 6 South Smoke 1D041 | 3946377724 | 1-02 0041 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 7 North Smoke 1D038 | 3946372804 | 1-02 0038 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 7 South Smoke 1D037 | 3943540954 | 1-02 0037 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 8 North Smoke 1D052 | 3946377649 | 1-02 0052 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 8 South Smoke 1D051 | 3946377632 | 1-02 0051 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 9 North Smoke 1D053 | 3946377434 | 1-02 0053 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 9 South Smoke 1D054 | 3946369996 | 1-02 0054 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Girls D19 Smoke 1D071 | 3943545683 | 1-02 0071 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Girls D9 Smoke 1D035 | 3926791168 | 1-02 0035 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Men D25 Smoke 1D074 | 3943550304 | 1-02 0074 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Nurse Off 11B Smoke 1D075 | 3943550038 | 1-02 0075 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Storage D21 Smoke 1D070 | 3943549940 | 1-02 0070 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Tchr Work&Conf11A Smoke 1D072 | 3926637718 | 1-02 0072 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-D Women D26 Smoke 1D073 | 3943546734 | 1-02 0073 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Proj&Conf. E3 Smoke 2D317 | 3926704427 | 1-02 0317 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Proj&Prep 19A East Smoke 2D315 | 3946377489 | 1-02 0315 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Proj&Prep 19A West Smoke 2D316 | 3946372552 | 1-02 0316 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 17CN Smoke 2D307 | 3946360290 | 1-02 0307 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 17North Smoke 2D310 | 3946377199 | 1-02 0310 | 09/02-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--|------------|-----------|---------|
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 17South Smoke 2D309 | 3943550007 | 1-02 0309 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 18CS Smoke 2D318 | 3926399234 | 1-02 0318 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 18North Smoke 2D321 | 3926636537 | 1-02 0321 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 18South Smoke 2D319 | 393119 | 1-02 0319 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 19CN Smoke 2D311 | 3946369705 | 1-02 0311 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 19North Smoke 2D314 | 3946374501 | 1-02 0314 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 19South Smoke 2D313 | 3943542910 | 1-02 0313 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 20CE Smoke 2D322 | 3946373221 | 1-02 0322 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 20North Smoke 2D325 | 3943547472 | 1-02 0325 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 20South Smoke 2D323 | 3943537145 | 1-02 0323 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Arts 21 Center Smoke 2D305 | 3926635516 | 1-02 0305 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Arts 21 East Smoke 2D297 | 3946362829 | 1-02 0297 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Arts 21 North Smoke 2D306 | 3946376352 | 1-02 0306 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Arts 21 West Smoke 2D304 | 3946361013 | 1-02 0304 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Boys F20 Smoke 2D285 | 3932193338 | 1-02 0285 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 23 North Smoke 2D292 | 3946375577 | 1-02 0292 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 23 South Smoke 2D291 | 3946375324 | 1-02 0291 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 Center Smoke 2D269 | 3943546727 | 1-02 0269 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 East Smoke 2D271 | 3926635554 | 1-02 0271 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 NW Smoke 2D278 | 3943547953 | 1-02 0278 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 North Smoke 2D272 | 3927474374 | 1-02 0272 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 West Smoke 2D270 | 3943545942 | 1-02 0270 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 25 Center Smoke 2D283 | 3943545546 | 1-02 0283 | 09/02-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|--|------------|-----------|---------|
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 25 East Smoke 2D277 | 3943545232 | 1-02 0277 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 25 North Smoke 2D284 | 3946377885 | 1-02 0284 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 25 West Smoke 2D282 | 3943550236 | 1-02 0282 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 26 East Smoke 2D280 | 3926705059 | 1-02 0280 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 26 SE Smoke 2D274 | 3946377908 | 1-02 0274 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 26 South Smoke 2D281 | 3946378295 | 1-02 0281 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 26 West Smoke 2D279 | 3946377236 | 1-02 0279 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 Center Smoke 2D265 | 3943550205 | 1-02 0265 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 East Smoke 2D267 | 3946377519 | 1-02 0267 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 SWSmoke 2D275 | 3946374938 | 1-02 0275 | 09/06-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 South Smoke 2D268 | 3946377571 | 1-02 0268 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 West Smoke 2D266 | 3926706551 | 1-02 0266 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 28 North Smoke 2D264 | 3943549995 | 1-02 0264 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 28 South Smoke 2D263 | 3943547168 | 1-02 0263 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Crafts 22 Center Smoke 2D302 | 3946376505 | 1-02 0302 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Crafts 22 East Smoke 2D293 | 3946375409 | 1-02 0293 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Crafts 22 South Smoke 2D303 | 3946371753 | 1-02 0303 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Crafts 22 West Smoke 2D299 | 3946376048 | 1-02 0299 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Girls F18 Smoke 2D287 | 3946361563 | 1-02 0287 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Laundry Smoke 2D300 | 3946362362 | 1-02 0300 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Project Sto F3Smoke 2D298 | 3943546185 | 1-02 0298 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Project Sto F4Smoke 2D296 | 3946362454 | 1-02 0296 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Project Sto F5Smoke 2D294 | 3943548219 | 1-02 0294 | 09/02-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|--|---|------------|-----------|---------|
| Smoke Detector | Photoelectric Smoke Detector Unit-F Reading 26A Smoke 2D286 | 3946377281 | 1-02 0286 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Storage 25A Smoke 2D289 | 3943546437 | 1-02 0289 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Storage Smoke 2D301 | 3946375959 | 1-02 0301 | 09/06-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Toilet F17 Smoke 2D288 | 3946362911 | 1-02 0288 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Women F16 Smoke 2D290 | 3946376307 | 1-02 0290 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Workroom F11 Smoke 2D276 | 3943546819 | 1-02 0276 | 09/02-P |
| Smoke Detector | Photoelectric Smoke Detector Unit-F Workroom F12 Smoke 2D273 | 3943545201 | 1-02 0273 | 09/02-P |
| Smoke Detector | Room 23 Photoelectric Smoke Detector Unit-F Storage F6 Smoke 2D295 | 3926705158 | 1-02 0295 | 09/06-P |
| Smoke Detector | Room 7 Photoelectric Smoke Detector Unit-D Storage D10 Smoke 1D036 | 3943545577 | 1-02 0036 | 09/06-P |
| Device Total: 209 Return to Executive Summary | | | | |

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Tested Q3/22 | Pass Q3/22 | Fail Q3/22 |
|--------------|------------|------------|
| | | 0 |
| | | 1 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|--------------|--------|---------|-------|
| Bell | Unit-A Trash | | | |

Device Total: 1 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
| Horn | 9 | 9 | 0 | 9 | 9 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|--------------------------------|----------|---------|---------|
| Horn | Outside Admin West | 61239364 | 1-01 | 09/06-P |
| Horn | Outside Bldg D East | 61239398 | 1-01 | 09/06-P |
| Horn | Outside Bldg D North near Rm12 | 61239396 | 1-01 | 09/06-P |
| Horn | Outside Bldg D West | 61239397 | 1-01 | 09/06-P |
| Horn | Outside Bldg D near Rm8 | 61239399 | 1-01 | 09/06-P |
| Horn | Outside Library North | 61239365 | 1-01 | 09/06-P |
| Horn | Outside Portable 37 | 61239421 | 1-01 | 09/06-P |
| Horn | Outside Portable 38 | 61239424 | 1-01 | 09/06-P |
| Horn | Outside Rm 28 | 61239369 | 1-01 | 09/06-P |

Device Total: 9 [Return to Executive Summary](#)

EC 02.03.05 EP 04 Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5

Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|-------------|--------------|------------|------------|-------------------|----------------|
| Horn/Strobe | 57 | 57 | 0 | 57 | 57 |

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|--------------------------------|----------|---------|---------|
| Horn/Strobe | Admin B11 Workroom | 61239357 | 1-01 | 09/06-P |
| Horn/Strobe | Admin B13 | 61239359 | 1-01 | 09/06-P |
| Horn/Strobe | Admin B7 Conference Room | 61239361 | 1-01 | 09/06-P |
| Horn/Strobe | Admin Hallway near west exit | 61239358 | 1-01 | 09/06-P |
| Horn/Strobe | Admin Unisex RR | 61239362 | 1-01 | 09/06-P |
| Horn/Strobe | Admin entrance above secretary | 61239360 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 20 | 61239390 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 21 | 61239388 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 22 | 61239387 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 23 North | 61239386 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 23 South | 61239385 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 24 | 61239377 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 25 | 61239380 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 26 | 61239376 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 27 | 61239374 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 28 | 61239373 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 29 | 61239372 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 30 | 61239371 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Room 31 | 61239370 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Workroom | 61239375 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg C Workroom near Room 25 | 61239378 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 10 | 61239417 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 11 | 61239418 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 12 | 61239403 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 13 | 61239404 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 14 | 61239405 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 2 | 61239409 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 3 | 61239408 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 4 | 61239411 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 5 | 61239412 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 6 | 61239413 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 7 | 61239414 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg D Room 8 | 61239415 | 1-01 | 09/06-P |

| Device Type | Location | ScanID | Address | Q3/22 |
|---|-------------------------------------|----------|---------|---------|
| Horn/Strobe | Bldg D Room 9 | 61239416 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg E Room 17 | 61239393 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg E Room 18 | 61239392 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg E Room 19 | 61239394 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg E Workroom A | 61239389 | 1-01 | 09/06-P |
| Horn/Strobe | Bldg E Workroom B | 61239391 | 1-01 | 09/06-P |
| Horn/Strobe | Library low ceiling near B2 | 61239367 | 1-01 | 09/06-P |
| Horn/Strobe | Library middle ceiling | 61239368 | 1-01 | 09/06-P |
| Horn/Strobe | Library near B1 | 61239366 | 1-01 | 09/06-P |
| Horn/Strobe | Outside Bldg D Boys RR South | 61239407 | 1-01 | 09/06-P |
| Horn/Strobe | Outside Bldg D Custodian East | 61239402 | 1-01 | 09/06-P |
| Horn/Strobe | Outside Bldg D Girls RR South | 61239406 | 1-01 | 09/06-P |
| Horn/Strobe | Outside Bldg D Mens Staff RR East | 61239401 | 1-01 | 09/06-P |
| Horn/Strobe | Outside Bldg D Staff RR North | 61239395 | 1-01 | 09/06-P |
| Horn/Strobe | Outside Bldg D Womens Staff RR East | 61239400 | 1-01 | 09/06-P |
| Horn/Strobe | Portable 35 | 61239423 | 1-01 | 09/06-P |
| Horn/Strobe | Portable 36 | 61239422 | 1-01 | 09/06-P |
| Horn/Strobe | Portable 37 | 61239420 | 1-01 | 09/06-P |
| Horn/Strobe | Portable 38 | 61239425 | 1-01 | 09/06-P |
| Horn/Strobe | Portable 40 | 61239426 | 1-01 | 09/06-P |
| Horn/Strobe | Portable 48 | 61239427 | 1-01 | 09/06-P |
| Horn/Strobe | Outside North Bldg C Special Ed RR | 61239383 | 1-01 | 09/06-P |
| Horn/Strobe | Outside West Bldg C Boys RR | 61239381 | 1-01 | 09/06-P |
| Horn/Strobe | Outside West Bldg C Girls RR | 61239382 | 1-01 | 09/06-P |
| Device Total: 57 Return to Executive Summary | | | | |

| EC 02.03.05 EP 04 | | Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5 | | | |
|--|---|---|------------|-------------------|----------------|
| Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18. | | | | | |
| Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Indicating Device | 12 | 12 | 0 | 12 | 12 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 1SUnit-B 1M138 | 5072333506 | 1-02 0138 | 09/06-P | |
| Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 2SUnit-A 1M137 | 5072333902 | 1-02 0137 | 09/06-P | |
| Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 4SUnit-C 1M139 | 5072334695 | 1-02 0139 | 09/06-P | |
| Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 5SUnit-F 1M140 | 5072333551 | 1-02 0140 | 09/06-P | |
| Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 6SUnit-E 1M141 | 5072333414 | 1-02 0141 | 09/06-P | |
| Indicating Device | Single Input Signal Module Auto-Sync Portable 37 BPS-P1 3M139 | 5072452160 | 1-03 0139 | 09/06-P | |
| Indicating Device | Single Input Signal Module Auto-Sync Portable 45 BPS-P2 3M140 | 5072448279 | 1-03 0140 | 09/06-P | |
| Indicating Device | Single Input Signal Module Auto-Sync Unit-A Tchr's Dining Room A7 BPS-A 3M126 | 5072450296 | 1-03 0126 | 09/06-P | |
| Indicating Device | Single Input Signal Module Auto-Sync Unit-D Boys D7 BPS-D1 1M128 | 5072447999 | 1-02 0128 | 09/06-P | |
| Indicating Device | Single Input Signal Module Auto-Sync Unit-D Nurse Off. 11BBPS-D2 1M129 | 5072450241 | 1-02 0129 | 09/06-P | |
| Indicating Device | Single Input Signal Module Auto-Sync Unit-F Workroom F12 BPS-F1 2M376 | 5072447791 | 1-02 0376 | 09/06-P | |
| Indicating Device | Single Input Signal Module Auto-Sync Unit-F Workroom F12 BPS-F2 2M377 | 5072448613 | 1-02 0377 | 09/06-P | |
| Device Total: 12 | Return to Executive Summary | | | | |

| EC 02.03.05 EP 04 | | Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5 | | | |
|---|------------------------------------|---|------------|-------------------|----------------|
| Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15c)) | | | | | |
| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
| Strobe | 1 | 1 | 0 | 1 | 1 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Strobe | Outside Bldg C Special Ed RR Stall | 61239384 | 1-01 | 09/02-P | |
| Device Total: 1 | | Return to Executive Summary | | | |

LS 02.01.34 EP 10

All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---|-------------------------------------|------------|------------|-------------------|----------------|
| Battery | 16 | 8 | 8 | 16 | 16 |
| Device Type | Location | ScanID | Address | Q3/22 | |
| Battery | Admin FACP | 54662197 | 1-01 | 09/07-F | |
| Battery | Admin FACP | 54662198 | 1-03 0130 | 09/07-F | |
| Battery | Portable 37 | 43452198 | 1-01 | 09/06-F | |
| Battery | Portable 37 | 43452199 | 1-01 | 09/06-F | |
| Battery | Portable 45 | 54662365 | 1-01 | 09/06-P | |
| Battery | Portable 45 | 54662366 | 1-01 | 09/06-P | |
| Battery | Rm 27 Workroom BPS Top | 54662372 | 1-01 | 09/06-F | |
| Battery | Rm 27 Workroom BPS Top | 54662371 | 1-01 | 09/06-F | |
| Battery | Bldg D Nurses Office near Custodial | 54662368 | 1-01 | 09/06-P | |
| Battery | Bldg D Nurses Office near Custodial | 54662369 | 1-01 | 09/06-P | |
| Battery | Bldg D RR Boys | 54662376 | 1-01 | 09/06-P | |
| Battery | Bldg D RR Boys | 54662377 | 1-01 | 09/06-P | |
| Battery | Faculty Lounge | 44807727 | 1-01 | 09/06-P | |
| Battery | Faculty Lounge | 44807726 | 1-01 | 09/06-P | |
| Battery | Rm 27 Workroom BPS Bottom | 54662375 | 1-01 | 09/06-F | |
| Battery | Rm 27 Workroom BPS Bottom | 54662374 | 1-01 | 09/06-F | |
| Device Total: 16 Return to Executive Summary | | | | | |

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

Interface equipment connections shall be tested by operating or simulating the equipment being supervised. Signals required to be transmitted shall be verified at the control unit. (2010 ed.) (NFPA 72 Table 14.4.2.2 (22))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|----------------|--------------|------------|------------|-------------------|----------------|
| Monitor Device | 2 | 2 | 0 | 2 | 7 |

| Device Type | Location | ScanID | Address | Q3/22 |
|----------------|---|------------|-----------|---------|
| Monitor Device | Dual Input Module Unit-A Trash & A13 VT 3M132 | 4914482914 | 1-03 0132 | 09/06-P |
| Monitor Device | Dual Input Module Unit-B at FACP OSY 1M142 | 4912471200 | 1-02 0142 | 09/06-P |
| Monitor Device | Photoelectric Smoke Detector Unit-A AC- 1 Duct 3D040 | 3904573397 | 1-03 0040 | |
| Monitor Device | Single Input Module Unit-F Jan. F19 TS 2M378 | 4818087505 | 1-02 0378 | |
| Monitor Device | Single Input Module Unit-F Mech. Pent. Cen. No. TS 2M392 | 4818091830 | 1-02 0392 | |
| Monitor Device | Single Input Module Unit-F Mech. Pent. North TS 2M391 | 4818087925 | 1-02 0391 | |
| Monitor Device | Super Duct Detector Unit- A_Smoke_AHU-1_Duct_3D041 | 3942354439 | 1-03 0041 | |

Device Total: 7 [Return to Executive Summary](#)

LS 02.01.34 EP 10 All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5

At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))

| Devices | Tested Q3/22 | Pass Q3/22 | Fail Q3/22 | Tested YTD (2022) | Total Quantity |
|---------|--------------|------------|------------|-------------------|----------------|
|---------|--------------|------------|------------|-------------------|----------------|

| Device Type | Location | ScanID | Address | Q3/22 |
|-------------|----------|--------|---------|-------|
|-------------|----------|--------|---------|-------|

| | | | | |
|--------------|---------------------------|----------|------|---------|
| Power Supply | D RR Boys | 14227259 | 1-01 | 09/06-P |
| Power Supply | Portable 37 | 14227263 | 1-01 | 09/06-P |
| Power Supply | Portable 45 | 54662199 | 1-01 | 09/06-P |
| Power Supply | Rm 27 Workroom BPS Top | 54662370 | 1-01 | 09/06-P |
| Power Supply | Faculty Lounge | 14227254 | 1-01 | 09/06-P |
| Power Supply | Rm 27 Workroom BPS Bottom | 54662373 | 1-01 | 09/06-P |

Device Total: 7 [Return to Executive Summary](#)

Service Summary

Generated by: *BuildingReports.com*

Building: Lodi MS-Lodi USD

| Device Type | Service | Quantity |
|----------------------------|---------|------------|
| <i>Failed/Other</i> | | |
| | | 8 |
| <i>Passed</i> | | |
| | | 8 |
| Bell | Annual | 1 |
| Heat Detector | Annual | 13 |
| Horn/Strobe | Annual | 57 |
| Horn | Annual | 9 |
| Indicating Device | Annual | 12 |
| Monitor Device | Annual | 2 |
| Multi-Sensor Detector | Annual | 5 |
| Power Supply | Annual | 7 |
| Pull Station | Annual | 1 |
| Smoke Detector | Annual | 209 |
| Strobe | Annual | 1 |
| Waterflow Switch | Tested | 1 |
| | | 326 |
| <i>Untested</i> | | |
| Heat Detector | | 35 |
| Monitor Device | | 5 |
| Total | | 40 |
| Grand Total | | 374 |

Battery & Power Supply Testing

Generated by: BuildingReports.com

| | |
|----------------------------|------------------|
| Building: Lodi MS-Lodi USD | Control Panel: 1 |
|----------------------------|------------------|

The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

| Type | Location | Rated Ah | Rated Volts | Pre Test | Post Test | Min Ah | Tested Ah |
|----------------|----------|----------|-------------|----------|-----------|--------|-----------|
| Battery | | | | | | | |
| <i>Passed</i> | | | | | | | |

| | | | | | | | |
|------------------|-------------------------------------|----|----|------|------|-----|------|
| Sealed Lead Acid | Portable 45 | 38 | 12 | 13.2 | 12.9 | 80% | 80% |
| Sealed Lead Acid | Bldg D Nurses Office near Custodial | 7 | 12 | 13.1 | 12.9 | 80% | 80% |
| Sealed Lead Acid | Bldg D Nurses Office near Custodial | 7 | 12 | 13.2 | 12.9 | 80% | 90% |
| Sealed Lead Acid | Bldg D RR Boys | 7 | 12 | 13.2 | 13 | 80% | 100% |
| Sealed Lead Acid | Bldg D RR Boys | 7 | 12 | 13.2 | 12.8 | 80% | 80% |
| Sealed Lead Acid | Faculty Lounge | 7 | 12 | 13.1 | 12.8 | 80% | 80% |
| Sealed Lead Acid | Faculty Lounge | 7 | 12 | 13.2 | 12.9 | 80% | 90% |

| | | | | | | | |
|---------------------|--|--|--|--|--|--|--|
| <i>Failed/Other</i> | | | | | | | |
|---------------------|--|--|--|--|--|--|--|

| | | | | | | | |
|------------------|---------------------------|----|----|------|------|-----|-----|
| Sealed Lead Acid | Admin FACP | 38 | 12 | 13 | 12.8 | 80% | 70% |
| Sealed Lead Acid | Portable 37 | 7 | 12 | 13.1 | 12.8 | 80% | 80% |
| Sealed Lead Acid | Portable 37 | 7 | 12 | 13.1 | 13 | 80% | 10% |
| Sealed Lead Acid | Rm 27 Workroom BPS Top | 7 | 12 | 13.2 | 12.9 | 80% | 70% |
| Sealed Lead Acid | Rm 27 Workroom BPS Top | 7 | 12 | 13.2 | | 80% | |
| Sealed Lead Acid | Rm 27 Workroom BPS Bottom | 7 | 12 | 13.2 | 12.9 | 80% | 70% |
| Sealed Lead Acid | Rm 27 Workroom BPS Bottom | 7 | 12 | 13.2 | 12.9 | 80% | 70% |

| Protection Type | Location | Rated Ah | Rated Volts | Charging Voltage |
|-----------------|----------|----------|-------------|------------------|
|-----------------|----------|----------|-------------|------------------|

| | | | | |
|---------------------|--|--|--|--|
| Power Supply | | | | |
| <i>Passed</i> | | | | |

| | | | | |
|---------|----------------|----|-------|--|
| Breaker | D RR Boys | 3a | | |
| Breaker | Portable 37 | 3a | | |
| Breaker | Portable 45 | 3a | 120 | |
| Breaker | Faculty Lounge | 3a | 26.52 | |

Inventory & Warranty Report

Generated by: *BuildingReports.com*

| | |
|-----------------------------------|-------------------------|
| Building: Lodi MS-Lodi USD | Control Panel: 1 |
|-----------------------------------|-------------------------|

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

| Device or Type | Category | % of Inventory | Quantity |
|-----------------------|------------|----------------|----------|
| Bell | Indicating | 0.27% | 1 |
| Heat Detector | Initiating | 12.83% | 48 |
| Horn | Indicating | 2.41% | 9 |
| Horn/Strobe | Indicating | 15.24% | 57 |
| Indicating Device | Indicating | 3.21% | 12 |
| Monitor Device | Monitor | 1.87% | 7 |
| Multi-Sensor Detector | Initiating | 1.34% | 5 |
| Power Supply | Control | 1.87% | 7 |
| Pull Station | Initiating | 0.27% | 1 |
| Smoke Detector | Initiating | 55.88% | 209 |
| Strobe | Indicating | 0.27% | 1 |
| Waterflow Switch | Initiating | 0.27% | 1 |

| Type | Qty | Model # | Description | Install Date |
|---|-----|---------|-------------|--------------|
| <i>In Service - 2 Years to 3 Years</i> | | | | |
| EST | | | | |

| | | | | |
|----------------|----|----------------|--|------------|
| Horn/Strobe | 57 | S7VMC | | 09/18/2020 |
| Smoke Detector | 9 | PS | | 09/18/2020 |
| Strobe | 1 | GCHF WF-S7VMCH | | 09/18/2020 |
| Edwards | | | | |

| | | | | |
|--|--|--|--|--|
| <i>In Service - 25 Years or Older</i> | | | | |
| EST | | | | |

| | | | | |
|-------------------|----|------|-------------|------------|
| Bell | 1 | CT2 | | 12/31/1969 |
| Heat Detector | 38 | CT1 | | 12/31/1969 |
| Heat Detector | 3 | CT2 | | 12/31/1969 |
| Heat Detector | 7 | HRS | | 12/31/1969 |
| Indicating Device | 7 | CC1S | | 12/31/1969 |
| Indicating Device | 5 | MCC1 | | 12/31/1969 |
| Monitor Device | 3 | CT1 | Tamper | 12/31/1969 |
| Monitor Device | 2 | CT2 | Tamper | 12/31/1969 |
| Monitor Device | 1 | PS | Supervisory | 12/31/1969 |
| Monitor Device | 1 | SD | Supervisory | 12/31/1969 |

| | | | | |
|-----------------------|-----|----------|------------------|------------|
| Multi-Sensor Detector | 5 | PCOS | Smoke/Gas | 12/31/1969 |
| Pull Station | 1 | 278 | | 12/31/1969 |
| Smoke Detector | 200 | PS | | 12/31/1969 |
| Waterflow Switch | 1 | CT2 | | 12/31/1969 |
| Est | | | | |
| Power Supply | 5 | BPS10A | | 12/31/1969 |
| Yuasa | | | | |
| Battery | 2 | NP38-12B | Sealed Lead Acid | 12/31/1969 |
| Battery | 14 | NP7-12 | Sealed Lead Acid | 12/31/1969 |
| Power Supply | 2 | NP7-12 | | 12/31/1969 |

Zone Address Report

Generated by: *BuildingReports.com*

| | |
|-----------------------------------|-------------------------|
| Building: Lodi MS-Lodi USD | Control Panel: 1 |
|-----------------------------------|-------------------------|

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

| Address | Device Type | Location | Type | ScanID |
|-------------------------|-------------|--------------------------------|------------------|----------|
| Zone/Circuit: 01 | | | | |
| | Horn/Strobe | Admin B11 Workroom | | 61239357 |
| | Horn/Strobe | Admin B13 | | 61239359 |
| | Horn/Strobe | Admin B7 Conference Room | | 61239361 |
| | Battery | Admin FACP | Sealed Lead Acid | 54662197 |
| | Horn/Strobe | Admin Hallway near west exit | | 61239358 |
| | Horn/Strobe | Admin Unisex RR | | 61239362 |
| | Horn/Strobe | Admin entrance above secretary | | 61239360 |
| | Horn/Strobe | Bldg C Room 20 | | 61239390 |
| | Horn/Strobe | Bldg C Room 21 | | 61239388 |
| | Horn/Strobe | Bldg C Room 22 | | 61239387 |
| | Horn/Strobe | Bldg C Room 23 North | | 61239386 |
| | Horn/Strobe | Bldg C Room 23 South | | 61239385 |
| | Horn/Strobe | Bldg C Room 24 | | 61239377 |
| | Horn/Strobe | Bldg C Room 25 | | 61239380 |
| | Horn/Strobe | Bldg C Room 26 | | 61239376 |
| | Horn/Strobe | Bldg C Room 27 | | 61239374 |
| | Horn/Strobe | Bldg C Room 28 | | 61239373 |
| | Horn/Strobe | Bldg C Room 29 | | 61239372 |
| | Horn/Strobe | Bldg C Room 30 | | 61239371 |
| | Horn/Strobe | Bldg C Room 31 | | 61239370 |
| | Horn/Strobe | Bldg C Workroom | | 61239375 |
| | Horn/Strobe | Bldg C Workroom near Room 25 | | 61239378 |
| | Horn/Strobe | Bldg D Room 10 | | 61239417 |
| | Horn/Strobe | Bldg D Room 11 | | 61239418 |
| | Horn/Strobe | Bldg D Room 12 | | 61239403 |
| | Horn/Strobe | Bldg D Room 13 | | 61239404 |
| | Horn/Strobe | Bldg D Room 14 | | 61239405 |
| | Horn/Strobe | Bldg D Room 2 | | 61239409 |
| | Horn/Strobe | Bldg D Room 3 | | 61239408 |
| | Horn/Strobe | Bldg D Room 4 | | 61239411 |
| | Horn/Strobe | Bldg D Room 5 | | 61239412 |
| | Horn/Strobe | Bldg D Room 6 | | 61239413 |
| | Horn/Strobe | Bldg D Room 7 | | 61239414 |
| | Horn/Strobe | Bldg D Room 8 | | 61239415 |
| | Horn/Strobe | Bldg D Room 9 | | 61239416 |
| | Horn/Strobe | Bldg E Room 17 | | 61239393 |

| Address | Device Type | Location | Type | ScanID |
|---------|--------------|-------------------------------------|------------------|----------|
| | Horn/Strobe | Bldg E Room 18 | | 61239392 |
| | Horn/Strobe | Bldg E Room 19 | | 61239394 |
| | Horn/Strobe | Bldg E Workroom A | | 61239389 |
| | Horn/Strobe | Bldg E Workroom B | | 61239391 |
| | Power Supply | D Nurses Office near Custodial | | 54662367 |
| | Power Supply | D RR Boys | | 14227259 |
| | Horn/Strobe | Library low ceiling near B2 | | 61239367 |
| | Horn/Strobe | Library middle ceiling | | 61239368 |
| | Horn/Strobe | Library near B1 | | 61239366 |
| | Horn | Outside Admin West | | 61239364 |
| | Strobe | Outside Bldg C Special Ed RR Stall | | 61239384 |
| | Horn/Strobe | Outside Bldg D Boys RR South | | 61239407 |
| | Horn/Strobe | Outside Bldg D Custodian East | | 61239402 |
| | Horn | Outside Bldg D East | | 61239398 |
| | Horn/Strobe | Outside Bldg D Girls RR South | | 61239406 |
| | Horn/Strobe | Outside Bldg D Mens Staff RR East | | 61239401 |
| | Horn | Outside Bldg D North near Rm12 | | 61239396 |
| | Horn/Strobe | Outside Bldg D Staff RR North | | 61239395 |
| | Horn | Outside Bldg D West | | 61239397 |
| | Horn/Strobe | Outside Bldg D Womens Staff RR East | | 61239400 |
| | Horn | Outside Bldg D near Rm8 | | 61239399 |
| | Horn | Outside Library North | | 61239365 |
| | Horn | Outside Portable 37 | | 61239421 |
| | Horn | Outside Portable 38 | | 61239424 |
| | Horn | Outside Rm 28 | | 61239369 |
| | Horn/Strobe | Portable 35 | | 61239423 |
| | Horn/Strobe | Portable 36 | | 61239422 |
| | Battery | Portable 37 | Sealed Lead Acid | 43452198 |
| | Battery | Portable 37 | Sealed Lead Acid | 43452199 |
| | Horn/Strobe | Portable 37 | | 61239420 |
| | Power Supply | Portable 37 | | 14227263 |
| | Horn/Strobe | Portable 38 | | 61239425 |
| | Horn/Strobe | Portable 40 | | 61239426 |
| | Battery | Portable 45 | Sealed Lead Acid | 54662365 |
| | Battery | Portable 45 | Sealed Lead Acid | 54662366 |
| | Power Supply | Portable 45 | | 54662199 |
| | Horn/Strobe | Portable 48 | | 61239427 |
| | Battery | Rm 27 Workroom BPS Top | Sealed Lead Acid | 54662371 |
| | Battery | Rm 27 Workroom BPS Top | Sealed Lead Acid | 54662372 |
| | Power Supply | Rm 27 Workroom BPS Top | | 54662370 |
| | Battery | Bldg D Nurses Office near Custodial | Sealed Lead Acid | 54662368 |
| | Battery | Bldg D Nurses Office near Custodial | Sealed Lead Acid | 54662369 |
| | Battery | Bldg D RR Boys | Sealed Lead Acid | 54662376 |
| | Battery | Bldg D RR Boys | Sealed Lead Acid | 54662377 |
| | Battery | Faculty Lounge | Sealed Lead Acid | 44807726 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|-----------------------|---|------------------|------------|
| | Battery | Faculty Lounge | Sealed Lead Acid | 44807727 |
| | Power Supply | Faculty Lounge | | 14227254 |
| | Horn/Strobe | Outside North Bldg C Special Ed RR | | 61239383 |
| | Horn/Strobe | Outside West Bldg C Boys RR | | 61239381 |
| | Horn/Strobe | Outside West Bldg C Girls RR | | 61239382 |
| | Battery | Rm 27 Workroom BPS Bottom | Sealed Lead Acid | 54662374 |
| | Battery | Rm 27 Workroom BPS Bottom | Sealed Lead Acid | 54662375 |
| | Power Supply | Rm 27 Workroom BPS Bottom | | 54662373 |
| Zone/Circuit: 02 | | | | |
| 0001 | Smoke Detector | Photoelectric Smoke Detector Unit-B Work Room B11 Smoke 1D001 | | 3943537152 |
| 0002 | Smoke Detector | Photoelectric Smoke Detector Unit-B Lib. Conf. B9 Smoke 1D002 | | 3943547847 |
| 0003 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library Office B8 Smoke 1D003 | | 3946377939 |
| 0004 | Smoke Detector | Photoelectric Smoke Detector Unit-B Conference Smoke 1D004 | | 3946373900 |
| 0005 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 SW Smoke 1D005 | | 3943537251 |
| 0006 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 SE Smoke 1D006 | | 3943544686 |
| 0007 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 CSW Smoke 1D007 | | 3946375133 |
| 0008 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 CSE Smoke 1D008 | | 3943546932 |
| 0009 | Multi-Sensor Detector | Photo/CO Unit-B Library B4 CNW Smoke-CO 1D009 | Smoke/Gas | 3110596982 |
| 0010 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 CNE Smoke 1D010 | | 3943545782 |
| 0011 | Smoke Detector | Photoelectric Smoke Detector Unit-B Work & Stack B3 Smoke 1D011 | | 3946376789 |
| 0012 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library Off B2Smoke 1D012 | | 3946377229 |
| 0013 | Smoke Detector | Photoelectric Smoke Detector Unit-B Office B1 Smoke 1D013 | | 3946375188 |
| 0014 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 NW Smoke 1D014 | | 3946376895 |
| 0015 | Smoke Detector | Photoelectric Smoke Detector Unit-B Library B4 NE Smoke 1D015 | | 3943546888 |
| 0016 | Smoke Detector | Photoelectric Smoke Detector Unit-B Unisex RR Smoke 1D016 | | 3943545652 |
| 0017 | Smoke Detector | Photoelectric Smoke Detector Unit-B Mech. Room Smoke 1D017 | | 3946377014 |
| 0018 | Smoke Detector | Photoelectric Smoke Detector Unit-B Book Stor. B5 Smoke 1D018 | | 3946375096 |
| 0019 | Smoke Detector | Photoelectric Smoke Detector Unit-B Hall B12 Smoke 1D019 | | 3943543856 |
| 0020 | Smoke Detector | Photoelectric Smoke Detector Unit-B | | 3946374921 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|---|------|------------|
| | | Health B13 Smoke 1D020 | | |
| 0021 | Smoke Detector | Photoelectric Smoke Detector Unit-B Storage B21 Smoke 1D021 | | 3943546628 |
| 0022 | Smoke Detector | Photoelectric Smoke Detector Unit-B Office B20 Smoke 1D022 | | 3946377557 |
| 0023 | Smoke Detector | Photoelectric Smoke Detector Unit-B Office B19 Smoke 1D023 | | 3946377922 |
| 0024 | Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 NW Smoke 1D024 | | 3946377700 |
| 0025 | Smoke Detector | Photoelectric Smoke Detector Unit-B Counsel B14 Smoke 1D025 | | 3946377861 |
| 0026 | Smoke Detector | Photoelectric Smoke Detector Unit-B Counsel B15 Smoke 1D026 | | 3946377069 |
| 0027 | Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 NE Smoke 1D027 | | 3946372651 |
| 0028 | Smoke Detector | Photoelectric Smoke Detector Unit-B Office B17 Smoke 1D028 | | 3943548042 |
| 0029 | Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 CW Smoke 1D029 | | 3946377601 |
| 0030 | Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 CE Smoke 1D030 | | 3946373498 |
| 0031 | Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 SW Smoke 1D031 | | 3946377953 |
| 0032 | Smoke Detector | Photoelectric Smoke Detector Unit-B Admin. B16 S East Smoke 1D032 | | 3946377816 |
| 0033 | Smoke Detector | Photoelectric Smoke Detector Unit-B Office B18 Smoke 1D033 | | 3943547816 |
| 0034 | Smoke Detector | Photoelectric Smoke Detector Unit-D Boys D7 Smoke 1D034 | | 3946377137 |
| 0035 | Smoke Detector | Photoelectric Smoke Detector Unit-D Girls D9 Smoke 1D035 | | 3926791168 |
| 0036 | Smoke Detector | Room 7 Photoelectric Smoke Detector Unit-D Storage D10 Smoke 1D036 | | 3943545577 |
| 0037 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 7 South Smoke 1D037 | | 3943540954 |
| 0038 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 7 North Smoke 1D038 | | 3946372804 |
| 0039 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 3 North Smoke 1D039 | | 3946374815 |
| 0040 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 3 South Smoke 1D040 | | 3943547830 |
| 0041 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 6 South Smoke 1D041 | | 3946377724 |
| 0042 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 6 North Smoke 1D042 | | 3946373092 |
| 0043 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 2 North Smoke 1D043 | | 3926703000 |
| 0044 | Smoke Detector | Photoelectric Smoke Detector Unit-D | | 3943547878 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|---|------|------------|
| | | Classroom 2 South Smoke 1D044 | | |
| 0045 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 5 South Smoke 1D045 | | 3943546901 |
| 0046 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 5 North Smoke 1D046 | | 3943537718 |
| 0047 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 1 North Smoke 1D047 | | 3943546086 |
| 0048 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 1 South Smoke 1D048 | | 3943547809 |
| 0049 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 4 South Smoke 1D049 | | 3946374662 |
| 0050 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 4 North Smoke 1D050 | | 3943547823 |
| 0051 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 8 South Smoke 1D051 | | 3946377632 |
| 0052 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 8 North Smoke 1D052 | | 3946377649 |
| 0053 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 9 North Smoke 1D053 | | 3946377434 |
| 0054 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 9 South Smoke 1D054 | | 3946369996 |
| 0055 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 14 South Smoke 1D055 | | 3943547854 |
| 0056 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 14 North Smoke 1D056 | | 3926637688 |
| 0057 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 10 Smoke 1D057 | | 3943546789 |
| 0058 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 10 West Smoke 1D059 | | 3926635998 |
| 0059 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 10 East Smoke 1D058 | | 3926365956 |
| 0060 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 13 Smoke 1D060 | | 3943548097 |
| 0061 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 13 West Smoke 1D061 | | 3926635561 |
| 0062 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 13 East Smoke 1D062 | | 3946372620 |
| 0063 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 11 Smoke 1D063 | | 3931195722 |
| 0064 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 11 West Smoke 1D064 | | 3943550298 |
| 0065 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 11 East Smoke 1D065 | | 3926636438 |
| 0066 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 12 Smoke 1D066 | | 3943550267 |
| 0067 | Smoke Detector | Photoelectric Smoke Detector Unit-D Classroom 12 West Smoke 1D067 | | 3943550083 |
| 0068 | Smoke Detector | Photoelectric Smoke Detector Unit-D | | 3946378141 |

| Address | Device Type | Location | Type | ScanID |
|---------|-------------------|--|--------|------------|
| | | Classroom 12 East Smoke 1D068 | | |
| 0069 | Smoke Detector | Photoelectric Smoke Detector Unit-D Boys D22 Smoke 1D069 | | 3946378530 |
| 0070 | Smoke Detector | Photoelectric Smoke Detector Unit-D Storage D21 Smoke 1D070 | | 3943549940 |
| 0071 | Smoke Detector | Photoelectric Smoke Detector Unit-D Girls D19 Smoke 1D071 | | 3943545683 |
| 0072 | Smoke Detector | Photoelectric Smoke Detector Unit-D Tchr Work&Conf11A Smoke 1D072 | | 3926637718 |
| 0073 | Smoke Detector | Photoelectric Smoke Detector Unit-D Women D26 Smoke 1D073 | | 3943546734 |
| 0074 | Smoke Detector | Photoelectric Smoke Detector Unit-D Men D25 Smoke 1D074 | | 3943550304 |
| 0075 | Smoke Detector | Photoelectric Smoke Detector Unit-D Nurse Off 11B Smoke 1D075 | | 3943550038 |
| 0076 | Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-D Jan. D8 Heat 1D076 | | 3893252822 |
| 0077 | Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-D Plumbing ChaseHeat 1D077 | | 3893252570 |
| 0078 | Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-D Jan. D20 Heat 1D078 | | 3893249938 |
| 0128 | Indicating Device | Single Input Signal Module Auto-Sync Unit- D Boys D7 BPS-D1 1M128 | | 5072447999 |
| 0129 | Indicating Device | Single Input Signal Module Auto-Sync Unit- D Nurse Off. 11BBPS-D2 1M129 | | 5072450241 |
| 0130 | Heat Detector | Single Input Module Unit-B Mech. Pent. Heat 1M130 | | 4816348073 |
| 0131 | Heat Detector | Single Input Module Unit-D Mech. Pent. South Heat 1M131 | | 4815470102 |
| 0132 | Heat Detector | Single Input Module Unit-D Mech. Pent. Center Heat 1M132 | | 4815469984 |
| 0133 | Heat Detector | Single Input Module Unit-D Mech. Pent. North Heat 1M133 | | 4815471444 |
| 0136 | Pull Station | Double Action Fire Alarm Station Unit-B Admin. B16 Pull 1M136 | | 4896265420 |
| 0137 | Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 2SUnit-A 1M137 | | 5072333902 |
| 0138 | Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 1SUnit-B 1M138 | | 5072333506 |
| 0139 | Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 4SUnit-C 1M139 | | 5072334695 |
| 0140 | Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 5SUnit-F 1M140 | | 5072333551 |
| 0141 | Indicating Device | Motherboard Single Input Signal Module Unit-B at FACP SPK 6SUnit-E 1M141 | | 5072333414 |
| 0142 | Monitor Device | Dual Input Module Unit-B at FACP OSY 1M142 | Tamper | 4912471200 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|------|------------|
| 0143 | Heat Detector | Dual Input Module Unit-B at FACP SE Attic Heat 1M143 | | 69500069 |
| 0144 | Heat Detector | Dual Input Module Unit-B at FACP SW Attic Heat 1M144 | | 69500068 |
| 0145 | Heat Detector | Dual Input Module Unit-B at FACP N. Attic Heat 1M145 | | 61240920 |
| 0251 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 32 North Smoke 2D251 | | 3926704649 |
| 0252 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 32 South Smoke 2D252 | | 3926704724 |
| 0253 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 31 South Smoke 2D253 | | 3943537121 |
| 0254 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 31 North Smoke 2D254 | | 3943547977 |
| 0255 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 33 North Smoke 2D255 | | 3946377830 |
| 0256 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 33 South Smoke 2D256 | | 3926635783 |
| 0257 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 30 South Smoke 2D257 | | 3946377625 |
| 0258 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 30 North Smoke 2D258 | | 3943547052 |
| 0259 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 34 North Smoke 2D259 | | 3926635929 |
| 0260 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 34 South Smoke 2D260 | | 3943547861 |
| 0261 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 29 South Smoke 2D261 | | 3946376840 |
| 0262 | Smoke Detector | Photoelectric Smoke Detector Unit-C Classroom 29 North Smoke 2D262 | | 3943547779 |
| 0263 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 28 South Smoke 2D263 | | 3943547168 |
| 0264 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 28 North Smoke 2D264 | | 3943549995 |
| 0265 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 Center Smoke 2D265 | | 3943550205 |
| 0266 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 West Smoke 2D266 | | 3926706551 |
| 0267 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 East Smoke 2D267 | | 3946377519 |
| 0268 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 South Smoke 2D268 | | 3946377571 |
| 0269 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 Center Smoke 2D269 | | 3943546727 |
| 0270 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 West Smoke 2D270 | | 3943545942 |
| 0271 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 East Smoke 2D271 | | 3926635554 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|------|------------|
| 0272 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 North Smoke 2D272 | | 3927474374 |
| 0273 | Smoke Detector | Photoelectric Smoke Detector Unit-F Workroom F12 Smoke 2D273 | | 3943545201 |
| 0274 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 26 SE Smoke 2D274 | | 3946377908 |
| 0275 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 27 SWSmoke 2D275 | | 3946374938 |
| 0276 | Smoke Detector | Photoelectric Smoke Detector Unit-F Workroom F11 Smoke 2D276 | | 3943546819 |
| 0277 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 25 East Smoke 2D277 | | 3943545232 |
| 0278 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 24 NW Smoke 2D278 | | 3943547953 |
| 0279 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 26 West Smoke 2D279 | | 3946377236 |
| 0280 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 26 East Smoke 2D280 | | 3926705059 |
| 0281 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 26 South Smoke 2D281 | | 3946378295 |
| 0282 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 25 West Smoke 2D282 | | 3943550236 |
| 0283 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 25 Center Smoke 2D283 | | 3943545546 |
| 0284 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 25 North Smoke 2D284 | | 3946377885 |
| 0285 | Smoke Detector | Photoelectric Smoke Detector Unit-F Boys F20 Smoke 2D285 | | 3932193338 |
| 0286 | Smoke Detector | Photoelectric Smoke Detector Unit-F Reading 26A Smoke 2D286 | | 3946377281 |
| 0287 | Smoke Detector | Photoelectric Smoke Detector Unit-F Girls F18 Smoke 2D287 | | 3946361563 |
| 0288 | Smoke Detector | Photoelectric Smoke Detector Unit-F Toilet F17 Smoke 2D288 | | 3946362911 |
| 0289 | Smoke Detector | Photoelectric Smoke Detector Unit-F Storage 25A Smoke 2D289 | | 3943546437 |
| 0290 | Smoke Detector | Photoelectric Smoke Detector Unit-F Women F16 Smoke 2D290 | | 3946376307 |
| 0291 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 23 South Smoke 2D291 | | 3946375324 |
| 0292 | Smoke Detector | Photoelectric Smoke Detector Unit-F Classroom 23 North Smoke 2D292 | | 3946375577 |
| 0293 | Smoke Detector | Photoelectric Smoke Detector Unit-F Crafts 22 East Smoke 2D293 | | 3946375409 |
| 0294 | Smoke Detector | Photoelectric Smoke Detector Unit-F Project Sto F5Smoke 2D294 | | 3943548219 |
| 0295 | Smoke Detector | Room 23 Photoelectric Smoke Detector Unit-F Storage F6 Smoke 2D295 | | 3926705158 |

| Address | Device Type | Location | Type | ScanID |
|---------|-----------------------|--|-----------|------------|
| 0296 | Smoke Detector | Photoelectric Smoke Detector Unit-F Project Sto F4Smoke 2D296 | | 3946362454 |
| 0297 | Smoke Detector | Photoelectric Smoke Detector Unit-F Arts 21 East Smoke 2D297 | | 3946362829 |
| 0298 | Smoke Detector | Photoelectric Smoke Detector Unit-F Project Sto F3Smoke 2D298 | | 3943546185 |
| 0299 | Smoke Detector | Photoelectric Smoke Detector Unit-F Crafts 22 West Smoke 2D299 | | 3946376048 |
| 0300 | Smoke Detector | Photoelectric Smoke Detector Unit-F Laundry Smoke 2D300 | | 3946362362 |
| 0301 | Smoke Detector | Photoelectric Smoke Detector Unit-F Storage Smoke 2D301 | | 3946375959 |
| 0302 | Smoke Detector | Photoelectric Smoke Detector Unit-F Crafts 22 Center Smoke 2D302 | | 3946376505 |
| 0303 | Smoke Detector | Photoelectric Smoke Detector Unit-F Crafts 22 South Smoke 2D303 | | 3946371753 |
| 0304 | Smoke Detector | Photoelectric Smoke Detector Unit-F Arts 21 West Smoke 2D304 | | 3946361013 |
| 0305 | Smoke Detector | Photoelectric Smoke Detector Unit-F Arts 21 Center Smoke 2D305 | | 3926635516 |
| 0306 | Smoke Detector | Photoelectric Smoke Detector Unit-F Arts 21 North Smoke 2D306 | | 3946376352 |
| 0307 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 17CN Smoke 2D307 | | 3946360290 |
| 0308 | Multi-Sensor Detector | Photo/CO Unit-E Science Cl 17 CS Smoke-CO 2D308 | Smoke/Gas | 3101583090 |
| 0309 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 17South Smoke 2D309 | | 3943550007 |
| 0310 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 17North Smoke 2D310 | | 3946377199 |
| 0311 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 19CN Smoke 2D311 | | 3946369705 |
| 0312 | Multi-Sensor Detector | Photo/CO Unit-E Science Cl 19 CS Smoke-CO 2D312 | Smoke/Gas | 3110596708 |
| 0313 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 19South Smoke 2D313 | | 3943542910 |
| 0314 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 19North Smoke 2D314 | | 3946374501 |
| 0315 | Smoke Detector | Photoelectric Smoke Detector Unit-E Proj&Prep 19A East Smoke 2D315 | | 3946377489 |
| 0316 | Smoke Detector | Photoelectric Smoke Detector Unit-E Proj&Prep 19A West Smoke 2D316 | | 3946372552 |
| 0317 | Smoke Detector | Photoelectric Smoke Detector Unit-E Proj&Conf. E3 Smoke 2D317 | | 3926704427 |
| 0318 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 18CS Smoke 2D318 | | 3926399234 |
| 0319 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 18South Smoke 2D319 | | 393119 |

| Address | Device Type | Location | Type | ScanID |
|---------|-----------------------|--|-----------|------------|
| 0320 | Multi-Sensor Detector | Photo/CO Unit-E Science Cl 18 CN Smoke-CO 2D320 | Smoke/Gas | 3101611113 |
| 0321 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 18North Smoke 2D321 | | 3926636537 |
| 0322 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 20CE Smoke 2D322 | | 3946373221 |
| 0323 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 20South Smoke 2D323 | | 3943537145 |
| 0324 | Multi-Sensor Detector | Photo/CO Unit-E Science Cl 20 CN Smoke-CO 2D324 | Smoke/Gas | 3101583045 |
| 0325 | Smoke Detector | Photoelectric Smoke Detector Unit-E Science Cl. 20North Smoke 2D325 | | 3943547472 |
| 0326 | Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-F Jan. F19 Heat 2D326 | | 3893252648 |
| 0376 | Indicating Device | Single Input Signal Module Auto-Sync Unit- F Workroom F12 BPS-F1 2M376 | | 5072447791 |
| 0377 | Indicating Device | Single Input Signal Module Auto-Sync Unit- F Workroom F12 BPS-F2 2M377 | | 5072448613 |
| 0378 | Monitor Device | Single Input Module Unit-F Jan. F19 TS 2M378 | Tamper | 4818087505 |
| 0379 | Heat Detector | Single Input Module Unit-F Classroom 27 Attic Heat 2M379 | | 4818087895 |
| 0380 | Heat Detector | Single Input Module Unit-F Classroom 24 Attic Heat 2M380 | | 4818085228 |
| 0381 | Heat Detector | Single Input Module Unit-F Classroom 26 Attic Heat 2M381 | | 4818091861 |
| 0382 | Heat Detector | Single Input Module Unit-F Classroom 25 Attic Heat 2M382 | | 4818087642 |
| 0383 | Heat Detector | Single Input Module Unit-F Boys F20 Attic Heat 2M383 | | 4818087475 |
| 0384 | Heat Detector | Single Input Module Unit-F Girls F18 Attic Heat 2M384 | | 4818085532 |
| 0385 | Heat Detector | Single Input Module Unit-F Crafts 22 Attic Heat 2M385 | | 4818085181 |
| 0386 | Heat Detector | Single Input Module Unit-F Arts 21 Attic Heat 2M386 | | 4818085204 |
| 0387 | Heat Detector | Single Input Module Unit-C Mech. Pent. Heat 2M387 | | 4815469779 |
| 0388 | Heat Detector | Single Input Module Unit-F Mech. Pent. South Heat 2M388 | | 4818088137 |
| 0389 | Heat Detector | Single Input Module Unit-F Mech. Pent. Center Heat 2M389 | | 4818088083 |
| 0390 | Heat Detector | Single Input Module Unit-F Mech. Pent. North Heat 2M390 | | 4818087369 |
| 0391 | Monitor Device | Single Input Module Unit-F Mech. Pent. North TS 2M391 | Tamper | 4818087925 |
| 0392 | Monitor Device | Single Input Module Unit-F Mech. Pent. Cen. No. TS 2M392 | Tamper | 4818091830 |

| Address | Device Type | Location | Type | ScanID |
|-------------------------|----------------|--|------|------------|
| 0393 | Heat Detector | Single Input Module Unit-F Mech. Pent. Cen. No. Heat 2M393 | | 4818085501 |
| 0394 | Heat Detector | Single Input Module Unit-E Mech. Pent. Heat 2M394 | | 4816345058 |
| Zone/Circuit: 03 | | | | |
| 0001 | Smoke Detector | Photoelectric Smoke Detector Unit-A Tchr's Dining Room A7 Smoke 3D001 | | 3926704984 |
| 0002 | Smoke Detector | Photoelectric Smoke Detector Unit-A Men A6 Smoke 3D002 | | 3946377427 |
| 0003 | Smoke Detector | Photoelectric Smoke Detector Unit-A Women A5 Smoke 3D003 | | 3946375089 |
| 0004 | Smoke Detector | Photoelectric Smoke Detector Unit-A Scullery A9 Smoke 3D004 | | 3946372125 |
| 0005 | Smoke Detector | Photoelectric Smoke Detector Unit-A Kitchen OfficeSmoke 3D005 | | 3946376598 |
| 0006 | Smoke Detector | Photoelectric Smoke Detector Unit-A Kitchen LockerRoom Smoke 3D006 | | 3943538562 |
| 0007 | Smoke Detector | Photoelectric Smoke Detector Unit-A Kitchen LockerRoom RR Smoke 3D007 | | 3943540633 |
| 0008 | Smoke Detector | Photoelectric Smoke Detector Unit-A Food Stor A14 Smoke 3D008 | | 3943544105 |
| 0009 | Smoke Detector | Photoelectric Smoke Detector Unit-A Custodian A15 Smoke 3D009 | | 3932169623 |
| 0010 | Smoke Detector | Photoelectric Smoke Detector Unit-A Trash Cans VstA13 Smoke 3D010 | | 3946371982 |
| 0011 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 SE Smoke 3D011 | | 61239525 |
| 0012 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 SEC Smoke 3D012 | | 61239515 |
| 0013 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 CSE Smoke 3D013 | | 61239518 |
| 0014 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 CSEC Smoke 3D014 | | 61239527 |
| 0015 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 CNE Smoke 3D015 | | 61239513 |
| 0016 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 CNEC Smoke 3D016 | | 61239514 |
| 0017 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 NE Smoke 3D017 | | 61239524 |
| 0018 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 NEC Smoke 3D018 | | 61239523 |
| 0019 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 NW Smoke 3D019 | | 61239516 |
| 0020 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 NWC Smoke 3D020 | | 61239522 |
| 0021 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 CNW Smoke 3D021 | | 61239521 |
| 0022 | Smoke Detector | Photoelectric Smoke Detector Unit-A | | 61239519 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|-------------|------------|
| | | Multipurp. A1 CNWC Smoke 3D022 | | |
| 0023 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 CSW Smoke 3D023 | | 61239526 |
| 0024 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 CSWC Smoke 3D024 | | 61239520 |
| 0025 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 SW Smoke 3D025 | | 61239528 |
| 0026 | Smoke Detector | Photoelectric Smoke Detector Unit-A Multipurp. A1 SWC Smoke 3D026 | | 61239517 |
| 0027 | Smoke Detector | Photoelectric Smoke Detector Unit-A Music Stage A2Stair W Smoke 3D027 | | 61239506 |
| 0028 | Smoke Detector | Photoelectric Smoke Detector Unit-A Equipment StorA4 Smoke 3D028 | | 3946374884 |
| 0029 | Smoke Detector | Photoelectric Smoke Detector Unit-A Music Stage A2West Smoke 3D029 | | 61239508 |
| 0030 | Smoke Detector | Photoelectric Smoke Detector Unit-A Stage Stor A3 Smoke 3D030 | | 61239511 |
| 0031 | Smoke Detector | Photoelectric Smoke Detector Unit-A Music Stage A2WC Smoke 3D031 | | 61240922 |
| 0032 | Smoke Detector | Photoelectric Smoke Detector Unit-A Music Stage A2CW Smoke 3D032 | | 61240923 |
| 0033 | Smoke Detector | Photoelectric Smoke Detector Unit-A Music Stage A2CE Smoke 3D033 | | 61239507 |
| 0034 | Smoke Detector | Photoelectric Smoke Detector Unit-A Music Stage A2EC Smoke 3D034 | | 61239509 |
| 0035 | Smoke Detector | Photoelectric Smoke Detector Unit-A Music Stage A2East Smoke 3D035 | | 61239510 |
| 0036 | Smoke Detector | Photoelectric Smoke Detector Unit-A Music Stage A2Stair E Smoke 3D036 | | 61239505 |
| 0037 | Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-A Plumbing ChaseHeat 3D037 | | 3893256431 |
| 0038 | Heat Detector | Janitor closet next to men's restroom Rate- Of-Rise/Fixed Temperature Heat Detector Unit-A Men A6 Heat 3D038 | | 3893243523 |
| 0039 | Heat Detector | Rate-Of-Rise/Fixed Temperature Heat Detector Unit-A Trash & A13 Heat 3D039 | | 3893256455 |
| 0040 | Monitor Device | Photoelectric Smoke Detector Unit-A AC-1 Duct 3D040 | Supervisory | 3904573397 |
| 0041 | Monitor Device | Super Duct Detector Unit-A_Smoke_AHU- 1_Duct_3D041 | Supervisory | 3942354439 |
| 0042 | Smoke Detector | Photoelectric Smoke Detector Portable 37 West Smoke 3D042 | | 3946373313 |
| 0043 | Smoke Detector | Photoelectric Smoke Detector Portable 37 East Smoke 3D043 | | 3946376109 |
| 0044 | Smoke Detector | Photoelectric Smoke Detector Portable 36 West Smoke 3D044 | | 3943547281 |
| 0045 | Smoke Detector | Photoelectric Smoke Detector Portable 36 | | 3943547144 |

| Address | Device Type | Location | Type | ScanID |
|---------|----------------|--|------|------------|
| | | East Smoke 3D045 | | |
| 0046 | Smoke Detector | Photoelectric Smoke Detector Portable 35 West Smoke 3D046 | | 3946377205 |
| 0047 | Smoke Detector | Photoelectric Smoke Detector Portable 35 East Smoke 3D047 | | 3943547342 |
| 0048 | Smoke Detector | Photoelectric Smoke Detector Portable 38 West Smoke 3D048 | | 3946373306 |
| 0049 | Smoke Detector | Photoelectric Smoke Detector Portable 38 East Smoke 3D049 | | 3943547557 |
| 0050 | Smoke Detector | Photoelectric Smoke Detector Portable 39 West Smoke 3D050 | | 3943546444 |
| 0051 | Smoke Detector | Photoelectric Smoke Detector Portable 39 East Smoke 3D051 | | 3946376529 |
| 0052 | Smoke Detector | Photoelectric Smoke Detector Portable 40 West Smoke 3D052 | | 3946374785 |
| 0053 | Smoke Detector | Photoelectric Smoke Detector Portable 40 East Smoke 3D053 | | 3943528488 |
| 0054 | Smoke Detector | Photoelectric Smoke Detector Portable 41 East Smoke 3D054 | | 3946376604 |
| 0055 | Smoke Detector | Photoelectric Smoke Detector Portable 41 West Smoke 3D055 | | 3943546451 |
| 0056 | Smoke Detector | Photoelectric Smoke Detector Portable 42 East Smoke 3D056 | | 3943528709 |
| 0057 | Smoke Detector | Photoelectric Smoke Detector Portable 42 West Smoke 3D057 | | 3943528303 |
| 0058 | Smoke Detector | Photoelectric Smoke Detector Portable 43 East Smoke 3D058 | | 3943530283 |
| 0059 | Smoke Detector | Photoelectric Smoke Detector Portable 43 West Smoke 3D059 | | 3946376338 |
| 0060 | Smoke Detector | Photoelectric Smoke Detector Portable 44 East Smoke 3D060 | | 3946375478 |
| 0061 | Smoke Detector | Photoelectric Smoke Detector Portable 44 West Smoke 3D061 | | 3946376291 |
| 0062 | Smoke Detector | Photoelectric Smoke Detector Portable 45 East Smoke 3D062 | | 3943528419 |
| 0063 | Smoke Detector | Photoelectric Smoke Detector Portable 45 West Smoke 3D063 | | 3946360726 |
| 0064 | Smoke Detector | Photoelectric Smoke Detector Portable 46 East Smoke 3D064 | | 3943528525 |
| 0065 | Smoke Detector | Photoelectric Smoke Detector Portable 46 West Smoke 3D065 | | 3943528655 |
| 0066 | Smoke Detector | Photoelectric Smoke Detector Portable 47 East Smoke 3D066 | | 3946375751 |
| 0067 | Smoke Detector | Photoelectric Smoke Detector Portable 47 West Smoke 3D067 | | 3943529218 |
| 0081 | Smoke Detector | Photoelectric Smoke Detector Portable 48 East Smoke 3D081 | | 3947208430 |
| 0082 | Smoke Detector | Photoelectric Smoke Detector Portable 48 | | 3986076847 |

| Address | Device Type | Location | Type | ScanID |
|---------|-------------------|---|------------------|------------|
| | | East Smoke 3D082 | | |
| 0126 | Indicating Device | Single Input Signal Module Auto-Sync Unit-A Tchr's Dining Room A7 BPS-A 3M126 | | 5072450296 |
| 0127 | Heat Detector | Single Input Module Portable 48 Attic Heat 3M 127 | | 4807895524 |
| 0128 | Heat Detector | Single Input Module Unit-A Kitchen Heat 3M128 | | 69500080 |
| 0130 | Battery | Admin FACP | Sealed Lead Acid | 54662198 |
| 0130 | Heat Detector | Single Input Module Unit-A Mechanical A16Heat 3M130 | | 69500079 |
| 0131 | Waterflow Switch | Dual Input Module Unit-A Trash & A13 WF 3M131 | | 61240919 |
| 0132 | Monitor Device | Dual Input Module Unit-A Trash & A13 VT 3M132 | Tamper | 4914482914 |
| 0133 | Heat Detector | Single Input Module Unit-A Stage West Attic Heat 3M133 | | 69500078 |
| 0134 | Heat Detector | Single Input Module Unit-A Under Stage Heat 3M134 | | 69500077 |
| 0135 | Heat Detector | Single Input Module Unit-A Stage East Attic Heat 3M135 | | 61240921 |
| 0139 | Indicating Device | Single Input Signal Module Auto-Sync Portable 37 BPS-P1 3M139 | | 5072452160 |
| 0140 | Indicating Device | Single Input Signal Module Auto-Sync Portable 45 BPS-P2 3M140 | | 5072448279 |
| 0141 | Heat Detector | Single Input Module Portable 37 Attic Heat 3M141 | | 61240915 |
| 0142 | Heat Detector | Single Input Module Portable 36 Attic Heat 3M142 | | 61240916 |
| 0143 | Heat Detector | Single Input Module Portable 35 Attic Heat 3M143 | | 61240918 |
| 0144 | Heat Detector | Single Input Module Portable 38 Attic Heat 3M144 | | 4818088908 |
| 0145 | Heat Detector | Single Input Module Portable 39 Attic Heat 3M145 | | 4818085594 |
| 0146 | Heat Detector | Single Input Module Portable 40 Attic Heat 3M146 | | 4818085631 |
| 0147 | Heat Detector | Single Input Module Portable 41 Attic Heat 3M147 | | 4818087956 |
| 0148 | Heat Detector | Single Input Module Portable 42 Attic Heat 3M148 | | 4818091878 |
| 0149 | Heat Detector | Single Input Module Portable 43 Attic Heat 3M149 | | 4818091595 |
| 0150 | Heat Detector | Single Input Module Portable 44 Attic Heat 3M150 | | 4818085150 |
| 0151 | Heat Detector | Single Input Module Portable 45 Attic Heat 3M151 | | 4818091823 |
| 0152 | Heat Detector | Single Input Module Portable 46 Attic Heat 3M152 | | 4818088793 |

| Address | Device Type | Location | Type | ScanID |
|---------|---------------|---|------|------------|
| 0153 | Heat Detector | Single Input Module Portable 47 Attic Heat 3M153 | | 4818080179 |
| 0154 | Heat Detector | Single Input Module Unit-A Womens RR Heat 3M154 | | 4832067224 |