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

For

Manlio Silva ES-Lodi USD
6250 Scott Creek Dr
Stockton, CA 95219

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 8, 2022

Executive Summary

Generated by: BuildingReports.com

Building Information

Address: 6250 Scott Creek Dr

Address:

City/State/ZIP Code: Stockton, CA 95219

Country: United States of America

System Control Unit

		IDC Style:
Model Number: EST-3	**Install Date:** 04/27/2007	**SLC Style:**
Software Version: 5.0	**Version Date:** 04/27/2007	**NAC Style:** Y
Location: 1st Entrance Admin NW FACP	**Current Protection:** Breaker	

Central Station Signal Verification

Test Time/Date: 7/8/22 9:26:46 AM	**Restore Time:**	**Note:**

Inspection Completion Date: Jul 8, 2022

Building: Manlio Silva 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	8	8	0	8	8
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	4	4	0	4	4
Waterflow Switch	5	5	0	5	5
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	6	6	0	6	7
Pull Station	13	13	0	13	13
Smoke Detector	173	173	0	173	174
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	41	41	0	41	41
Horn/Strobe	25	25	0	25	25
Releasing Device	9	9	0	9	9
Strobe	39	39	0	39	39
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**
Communicator	1	1	0	1	1
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**

Inspection & Testing

Generated by: BuildingReports.com

Building: Manlio Silva 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	8	8	0	8	8

Device Type	Location	ScanID	Address	Q3/22
Supervisory Valve	Outside NE Portables	20413790	1-02 0161	07/08-P
Supervisory Valve	Outside NE Portables	20413792	1-02 0162	07/08-P
Supervisory Valve	Outside NE Portables	20413791	1-02 0160	07/08-P
Supervisory Valve	Outside NE Portables	20413793	1-02 0163	07/08-P
Supervisory Valve	Outside SE Portables	61240912	1-02 0164	07/08-P
Supervisory Valve	Outside SE Portables	04101309	1-02 0164	07/08-P
Supervisory Valve	Outsude SE Portables	61240913	1-02 0165	07/08-P
Supervisory Valve	Outsude SE Portables	04101310	1-02 0165	07/08-P

Device Total: 8 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	4	4	0	4	4

Device Type	Location	ScanID	Address	Q3/22
Tamper Switch	1st South Hall Custodial	04101314	1-02 155	07/07-P
Tamper Switch	2nd South Hall Custodial	08474393	1-02 0384	07/07-P
Tamper Switch	Outside NE Portables	07255539	1-02 0386	07/07-P
Tamper Switch	South Portables by Boys Restroom	37520160	1-02 0388	07/07-P

Device Total: 4 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	5	5	0	5	5

Device Type	Location	ScanID	Address	Q3/22
Waterflow Switch	1st South Hall Custodial/Fire Riser	51995078	1-02 0154	07/07-P
Waterflow Switch	2nd South Hall Custodial	51995079	1-02 0383	07/07-P
Waterflow Switch	Outside NE Portables	20418960	1-02 0385	07/07-P
Waterflow Switch	Outside SE Portables by Boys Restroom	61242166	1-02 0156	07/07-P
Waterflow Switch	Outside SE Portables by Boys Restroom	04101282	1-02 0156	07/07-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

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	2nd Multi Purpose Room NE	05653216	1	07/08-P
Duct Detector	1st Attic Classroom 213	04101307	1-02 0310	07/08-P
Duct Detector	1stAttic Classroom 214	04101308	1-02 0281	07/08-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	6	6	0	6	7

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	1st Fire Riser Main building	05653192	1-02 0078	07/08-P
Heat Detector	1st Kitchen by fire door.	05653196	1-02 0146	07/07-P
Heat Detector	1st Kitchen by oven area.	05653197	1-02 0146	
Heat Detector	1st Kitchen door/entrance.	05653195	1-02 0146	07/07-P
Heat Detector	1st Mechanical room SE Multiuse room.	05653193	1-02 0077	07/08-P
Heat Detector	1st Mechanical room inside library Elevator eguipment room.	05653194	1-02 0076	07/08-P
Heat Detector	2nd Janitor room. SE Main building	05653191	1-02 0328	07/07-P

Device Total: 7 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	13	13	0	13	13

Device Type	Location	ScanID	Address	Q3/22
Pull Station	1st Entrance Admin NW FACP	05652873	1-02 0131	07/07-P
Pull Station	1st Exit NE Pull Station	05652877	1-02 0132	07/07-P
Pull Station	1st Kindergarden Rm110 Exit Pull Station	05652914	1-02 0147	07/07-P
Pull Station	1st Kindergarden Rm111 Exit Pull Station	05652884	1-02 0130	07/07-P
Pull Station	1st Kitchen Exit Exit Pull Station	05652915	1-02 0128	07/07-P
Pull Station	1st Library Exit Exit West Pull Station	05652882	1-02 0126	07/07-P
Pull Station	1st Multi-use Exit NE Pull Station	05652878	1-02 0133	07/07-P
Pull Station	1st Multi-use Exit SE Pull Station	05652881	1-02 0129	07/07-P
Pull Station	1st Multi-use Exit SE Pull Station	05652880	1-02 0127	07/07-P
Pull Station	1st Staff Lounge Exit Pull Station	05652883	1-02 0134	07/07-P
Pull Station	2nd Stairs Exit NE Pull Station	05652918	1-02 0378	07/07-P
Pull Station	2nd Stairs Exit NW Pull Station	05652916	1-02 0376	07/07-P
Pull Station	2nd Stairs Exit SW Pull Station	05652917	1-02 0377	07/07-P

Device Total: 13 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	173	173	0	173	174

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	1st Admin office. Main building.	05652981	1-02 0022	07/07-P
Smoke Detector	1st Band storage in multipurpose room by stage.l Main building.	05653062	1-02 0052	07/07-P
Smoke Detector	1st Bathroom boys west. Main building.	05653082	1-02 0046	07/07-P
Smoke Detector	1st Bathroom boys west. Main building.	05653097	1-02 0287	07/07-P
Smoke Detector	1st Bathroom in nurse room. Main building.	05652984	1-02 0027	07/07-P
Smoke Detector	1st Classroom 101 by door. Main building.	05653068	1-02 0007	07/07-P
Smoke Detector	1st Classroom 101 by teachers desk. Main building.	05653067	1-02 0008	07/07-P
Smoke Detector	1st Classroom 102 by sink area. Main building.	05653070	1-02 0010	07/07-P
Smoke Detector	1st Classroom 102 by teachers desk. Main building.	05653069	1-02 0009	07/07-P
Smoke Detector	1st Classroom 103 by sink area. Main building.	05653071	1-02 0011	07/07-P
Smoke Detector	1st Classroom 103 by teachers desk. Main building.	05653072	1-02 0012	07/07-P
Smoke Detector	1st Classroom 104 by sink area. Main building.	05653074	1-02 0014	07/07-P
Smoke Detector	1st Classroom 104 by teachers desk. Main building.	05653073	1-02 0013	07/07-P
Smoke Detector	1st Classroom 105 by sink area. Main building.	05653077	1-02 0015	07/07-P
Smoke Detector	1st Classroom 105 by teachers desk. Main building.	05653076	1-02 0016	07/07-P
Smoke Detector	1st Classroom 106 by sink area. Main building.	05653078	1-02 0018	07/07-P
Smoke Detector	1st Classroom 106 by teachers desk. Main building.	05653079	1-02 0017	07/07-P
Smoke Detector	1st Classroom 107 by sink area. Main building.	05653081	1-02 0019	07/07-P
Smoke Detector	1st Classroom 107 by teachers desk. Main building.	05653080	1-02 0020	07/07-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	1st Classroom 108 bathroom. . Main building.	05653058	1-02 0063	07/07-P
Smoke Detector	1st Classroom 108 by bathroom. Main building.	05653060	1-02 0061	07/07-P
Smoke Detector	1st Classroom 108. Main building.	05653059	1-02 0062	07/07-P
Smoke Detector	1st Classroom 109 by bathroom. . Main building.	05653057	1-02 0064	07/07-P
Smoke Detector	1st Classroom 109. Main building.	05653056	1-02 0065	07/07-P
Smoke Detector	1st Classroom 110 bathroom. Main building.	05653053	1-02 0070	07/07-P
Smoke Detector	1st Classroom 110 by sink area. Main building.	05653055	1-02 0066	07/07-P
Smoke Detector	1st Classroom 110 next to teacher workroom. Main building.	05653054	1-02 0067	07/07-P
Smoke Detector	1st Classroom 110 workroom. Main building.	05653052	1-02 0068	07/07-P
Smoke Detector	1st Classroom 111 bathroom inside classroom. Main building.	05653051	1-02 0069	07/07-P
Smoke Detector	1st Classroom 111 next to staff office. Main building.	05653050	1-02 0071	07/07-P
Smoke Detector	1st Classroom 111. Main building.	05653049	1-02 0072	07/07-P
Smoke Detector	1st Classroom 205 by door. Main building.	05653102	1-02 0265	07/07-P
Smoke Detector	1st Classroom 205 by glass. Main building.	05653103	1-02 0264	07/07-P
Smoke Detector	1st Classroom 206 by door. Main building.	05653101	1-02 0267	07/07-P
Smoke Detector	1st Classroom 206 by glass. Main building.	05653100	1-02 0266	07/07-P
Smoke Detector	1st Classroom 207 by door. Main building.	05653098	1-02 0269	07/07-P
Smoke Detector	1st Classroom 207 by glass. Main building.	05653099	1-02 0268	07/07-P
Smoke Detector	1st Corridor outside vice principal office. Main building.	05653040	1-02 0028	07/07-P
Smoke Detector	1st Corridor outside workroom. Main building.	05653045	1-02 0035	07/07-P
Smoke Detector	1st Electrical room by stage multipurpose room. Main building.	05653085	1-02 0001	07/07-P
Smoke Detector	1st Elevator equipment room inside library. Main building.	05653063	1-02 0051	07/08-P
Smoke Detector	1st Girls bathroom. SE Main building.	05653061	1-02 0057	07/07-P
Smoke Detector	1st Hall @ North Stairs West	05653148	1-02 0006	07/07-P
Smoke Detector	1st Hall East of smoke doors	05652928	1-02 0056	07/07-P
Smoke Detector	1st Hall Northeast Exit	05652930	1-02 0047	07/07-P
Smoke Detector	1st Hall Southeast Exit	05652929	1-02 0060	07/07-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	1st Hallway Exit West South Stairs	05652921	1-02 0024	07/07-P
Smoke Detector	1st Hallway Center Exit West	05652920	1-02 0021	07/07-P
Smoke Detector	1st Library Main building.	05653064	1-02 0050	07/07-P
Smoke Detector	1st Library above desk. Main building.	05653065	1-02 0049	07/07-P
Smoke Detector	1st Library storage Main building.	07255545	1-02 0049 Check	07/07-P
Smoke Detector	1st Library. Main building.	05653066	1-02 0003	07/07-P
Smoke Detector	1st Main Entrance Exit	05652919	1-02 0023	07/07-P
Smoke Detector	1st Multipurpose room stage. Main building.	05653094	1-02 0322	07/08-P
Smoke Detector	1st Multipurpose room stage. Main building.	05653095	1-02 0321	07/08-P
Smoke Detector	1st Multipurpose room. NE Main building.	05653091	1-02 0296	07/08-P
Smoke Detector	1st Multipurpose room. NW Main building.	05653088	1-02 0300	07/08-P
Smoke Detector	1st Multipurpose room. Northeast. Main building.	05653090	1-02 0297	07/08-P
Smoke Detector	1st Multipurpose room. Northwest. Main building.	05653089	1-02 0301	07/08-P
Smoke Detector	1st Multipurpose room. SE Main building.	05653092	1-02 0295	07/08-P
Smoke Detector	1st Multipurpose room. SW Main building.	05653087	1-02 0299	07/08-P
Smoke Detector	1st North Bathroom girls west. Main building.	05653075	1-02 0002	07/07-P
Smoke Detector	1st North Corridor at multiuse entrance. Main building.	05653084	1-02 0044	07/07-P
Smoke Detector	1st North Hall @Room 103 North	05653147	1-02 0005	07/07-P
Smoke Detector	1st North Hall @Room 104	05652934	1-02 0040	07/07-P
Smoke Detector	1st North Hall @Room 104 North	05653146	1-02 0004	07/07-P
Smoke Detector	1st North Hall @Room 105	05652933	1-02 0041	07/07-P
Smoke Detector	1st North Hall East of smoke doors	05652931	1-02 0043	07/07-P
Smoke Detector	1st North Hall West of smoke doors	05652932	1-02 0042	07/07-P
Smoke Detector	1st Nurse room.. Main building.	05652983	1-02 0026	07/07-P
Smoke Detector	1st Office #1 Main building.	05653041	1-02 0031	07/07-P
Smoke Detector	1st Office#2 Main building.	05653042	1-02 0032	07/07-P
Smoke Detector	1st Principal office. Main building.	05652982	1-02 0025	07/07-P
Smoke Detector	1st South @ Elevator	05652924	1-02 0075	07/07-P
Smoke Detector	1st South @ Room 109	05652926	1-02 0054	07/07-P
Smoke Detector	1st South @ Room 110	05652925	1-02 0053	07/07-P
Smoke Detector	1st South Hall @111	05652923	1-02 0039	07/07-P
Smoke Detector	1st South Hall @Electrical Room Exit	05652922	1-02 0038	07/07-P
Smoke Detector	1st South Multipurpose room. Southeast. Main building.	05653093	1-02 0294	07/08-P
Smoke Detector	1st South Multipurpose room. Southwest. Main building.	05653086	1-02 0298	07/08-P
Smoke Detector	1st South hall West of smoke doors	05652927	1-02 0055	07/07-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	1st Staff bathroom across principals office.. Main building.	05653047	1-02 0037	07/07-P
Smoke Detector	1st Staff bathroom next to admin office. Main building.	05653046	1-02 0036	07/07-P
Smoke Detector	1st Staff lunch room. Main building.	05653044	1-02 0034	07/07-P
Smoke Detector	1st Stairwell NW Main building.	05653083	1-02 0045	07/07-P
Smoke Detector	1st Stairwell. Outside of multipurpose room. Main building.	05653096	1-02 0286	07/08-P
Smoke Detector	1st Study. Main building.	05653038	1-02 0030	07/07-P
Smoke Detector	1st Vice principals office. Main building.	05653039	1-02 0029	07/07-P
Smoke Detector	1st Work room. Main building.	05653043	1-02 0033	07/07-P
Smoke Detector	1st SW Main Electrical	05653048	1-02 0073	07/07-P
Smoke Detector	2nd @ Girls Restroom SE	05653135	1-02 0293	07/07-P
Smoke Detector	2nd Center Smoke West hall	05653126	1-02 0273	07/07-P
Smoke Detector	2nd Classroom 201	05653123	1-02 0272	07/07-P
Smoke Detector	2nd Classroom 201	05653124	1-02 0271	07/07-P
Smoke Detector	2nd Classroom 202	05653121	1-02 0260	07/07-P
Smoke Detector	2nd Classroom 202	05653122	1-02 0261	07/07-P
Smoke Detector	2nd Classroom 203	05653119	1-02 0259	07/07-P
Smoke Detector	2nd Classroom 203	05653120	1-02 0258	07/07-P
Smoke Detector	2nd Classroom 204	05653116	1-02 0263 Check	07/07-P
Smoke Detector	2nd Classroom 213	05653154	1-02 0308	07/07-P
Smoke Detector	2nd Classroom 213	05653155	1-02 0309	07/07-P
Smoke Detector	2nd Classroom 214	05653157	1-02 0280	07/07-P
Smoke Detector	2nd Classroom 214	05653156	1-02 0279 Check	07/07-P
Smoke Detector	2nd Classroom 215	05653159	1-02 0278	07/07-P
Smoke Detector	2nd Classroom 215	05653158	1-02 0277	07/07-P
Smoke Detector	2nd Classroom 216	05653160	1-02 0274	07/07-P
Smoke Detector	2nd Classroom 216	05653161	1-02 0275	07/07-P
Smoke Detector	2nd Computer Lab	05653118	1-02 0253	07/07-P
Smoke Detector	2nd Computer Lab Hall	05653129	1-02 0323	07/07-P
Smoke Detector	2nd East	05653139	1-02 0290	07/07-P
Smoke Detector	2nd East Hall @ South Smoke	05653138	1-02 0291	07/07-P
Smoke Detector	2nd East Hall North Smoke	05653111	1-02 0285	07/07-P
Smoke Detector	2nd East Southeast staff toilet	05653137	1-02 0292	07/07-P
Smoke Detector	2nd Electrical	05653153	1-02 0320	07/07-P
Smoke Detector	2nd Electrical Room North	05653112	1-02 0251	07/07-P
Smoke Detector	2nd Electrical Room North	61242164	1-02 0251	07/07-P
Smoke Detector	2nd Floor Classroom 209	05653107	1-02 0317	07/07-P
Smoke Detector	2nd Floor Classroom 209	05653108	1-02 0318	07/07-P
Smoke Detector	2nd Floor Classroom 210	05653106	1-02 0316	07/07-P
Smoke Detector	2nd Floor Classroom 210	05653105	1-02 0315	07/07-P
Smoke Detector	2nd Floor Classroom 211	05653104	1-02 0314	07/07-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	2nd Floor Classroom 211	05653149	1-02 0313	07/07-P
Smoke Detector	2nd Floor Classroom 212	05653150	1-02 0312	07/07-P
Smoke Detector	2nd Floor Classroom 212	05653151	1-02 0311	07/07-P
Smoke Detector	2nd Floor Conference Room	05653152	1-02 0324	07/07-P
Smoke Detector	2nd Floor Workroom	05653110	1-02 0288	07/07-P
Smoke Detector	2nd Floor Workroom	05653109	1-02 0289	07/07-P
Smoke Detector	2nd Kitchen Storage Smoke	05653162	1-02 0059	07/07-P
Smoke Detector	2nd North Girls Toilet North	05653113	1-02 0252	07/07-P
Smoke Detector	2nd North Hall @ Girls Toilet North	05653143	1-02 0255	07/07-P
Smoke Detector	2nd North Hall @ Near Room 205 North	05653142	1-02 0282	07/07-P
Smoke Detector	2nd North Hall @ Near Room 206 North	05653141	1-02 0283	07/07-P
Smoke Detector	2nd North Hall @ Near Room 207 North	05653140	1-02 0284	07/07-P
Smoke Detector	2nd North Hall @Room 204	05653144	1-02 0256	07/07-P
Smoke Detector	2nd North NorthHall @Room 203	05653145	1-02 0257	07/07-P
Smoke Detector	2nd North Smoke West hall	05653125	1-02 0270	07/07-P
Smoke Detector	2nd Room 204 North	05653114	1-02 0262	07/07-P
Smoke Detector	2nd South @Room 209	05653136	1-02 0303	07/07-P
Smoke Detector	2nd South BoysToilet	05653131	1-02 0319	07/07-P
Smoke Detector	2nd South Hall @ Southwest Stairs	05653128	1-02 0307	07/07-P
Smoke Detector	2nd South Hall Near BoysToilet	05653132	1-02 0305	07/07-P
Smoke Detector	2nd South Hall Near elevator recalls elevator	08919833	1-02 0305 Check	07/07-P
Smoke Detector	2nd South Near Room 212	05653130	1-02 0306	07/07-P
Smoke Detector	2nd South Near classroom 210	05653134	1-02 0302	07/07-P
Smoke Detector	2nd South Near classroom 211	05653133	1-02 0304	07/07-P
Smoke Detector	2nd South ROOM 204. Main building.	05653115	1-02 0263 Check	07/07-P
Smoke Detector	2nd South Smoke West hall	05653127	1-02 0276	07/07-P
Smoke Detector	Janitor room. Portables	05652893	1-02 0346	07/07-P
Smoke Detector	Multi Use kitchen office	20414612	1-02 0058	07/07-P
Smoke Detector	Portable C8 North By play ground.	3967101001	1-2- 0349	
Smoke Detector	Portable C8 north By play ground.	08919828	1	07/07-P
Smoke Detector	Portable C8.south By play ground.	08919829	1-2- 0350	07/07-P
Smoke Detector	Portable C9 north By play ground.	08919825	1-2 0351	07/07-P
Smoke Detector	Portable C9 south By play ground.	08919826	1-2 0352	07/07-P
Smoke Detector	Portable boys bathroom by playground. Portables	05652891	1-02 0344	07/07-P
Smoke Detector	Portable classroom C1. Portables	05652765	1-02 0334	07/07-P
Smoke Detector	Portable classroom C1. By front door. Portables	05652768	1-02 0335	07/07-P
Smoke Detector	Portable classroom C2. Portables	05652769	1-02 0332	07/07-P
Smoke Detector	Portable classroom C2. By door. Portables	05652770	1-02 0333	07/07-P
Smoke Detector	Portable classroom C3. Portables	05652886	1-02 0330	07/07-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Portable classroom C3. By door. Portables	05652887	1-02 0331	07/07-P
Smoke Detector	Portable classroom C4. Portables	05652889	1-02 0326	07/07-P
Smoke Detector	Portable classroom C4. By door. Portables	05652890	1-02 0329	07/07-P
Smoke Detector	Portable classroom C5. By door. Portables	3980503714	1-02 0343	07/07-P
Smoke Detector	Portable classroom C5. By door. Portables	05652897	1-02 0342	07/07-P
Smoke Detector	Portable classroom C6. Portables	05652899	1-02 0340	07/07-P
Smoke Detector	Portable classroom C6. By door. Portables	05652900	1-02 0341	07/07-P
Smoke Detector	Portable classroom C7 above sink area. Portables	05652904	1-02 0339	07/07-P
Smoke Detector	Portable classroom C7 bathroom. Portables	05652902	1-02 0348	07/07-P
Smoke Detector	Portable classroom C7 by door. Portables	05652906	1-02 0336	07/07-P
Smoke Detector	Portable classroom C7 by teachers desk. Portables	05652905	1-02 0337	07/07-P
Smoke Detector	Portable classroom C7 door next to bathroom. Portables	05652903	1-02 0338	07/07-P
Smoke Detector	Portable girls bathroom by playground. Portables	05652892	1-02 0345	07/07-P
Smoke Detector	Unisex bathroom next to janitor room. Portables	05652894	1-02 0347	07/07-P
Device Total: 174	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	2	2	0	2	2

Device Type	Location	ScanID	Address	Q3/22
Bell	South Wall facing portables. Next to exit /entra Main building.	61242165	1	07/07-P
Bell	South Wall facing portables. Next to exit /entra Main building.	05652912	1	07/08-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

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	41	41	0	41	41

Device Type	Location	ScanID	Address	Q3/22
Horn	1st Classroom 101. West Main building.	05652959	1	07/08-P
Horn	1st Classroom 102 Main Building A	05653013	1	07/08-P
Horn	1st Classroom 103. West Main building.	05652958	1	07/08-P
Horn	1st Classroom 104. West Main building.	05652957	1	07/08-P
Horn	1st Classroom 105. West Main building.	05652956	1	07/08-P
Horn	1st Classroom 106. West Main building.	05652955	1	07/08-P
Horn	1st Classroom 107. West Main building.	05652954	1	07/08-P
Horn	1st Classroom 110 Main Building A	05653007	1	07/08-P
Horn	1st Classroom 110-south- Outside Main Building A	05653032	1	07/08-P
Horn	1st Classroom 111 Main Building A	05653003	1	07/08-P
Horn	1st Classroom 111-south- Outside Main Building A	05653031	1	07/08-P
Horn	1st Entrance to school by flag. Main building.	05652978	1	07/08-P
Horn	1st Entrance to school right of main entrance Main building.	05652977	1	07/08-P
Horn	1st Portable-C1 Outside Classroom	05652875	1	07/08-P
Horn	1st Side of school facing street / houses. Main building.	05652979	1	07/08-P
Horn	1st Side of school facing street/ houses by portable Main building.	05652980	1	07/08-P
Horn	2nd Classroom 201 Main Building A	05653023	1	07/08-P
Horn	2nd Classroom 202 Main Building A	05653024	1	07/08-P
Horn	2nd Classroom 204. Main building.	05652969	1	07/08-P
Horn	2nd Classroom 205. Main building.	05652970	1	07/08-P
Horn	2nd Classroom 206. Main building.	05652971	1	07/08-P
Horn	2nd Classroom 207 Main Building A	05653027	1	07/08-P
Horn	2nd Classroom 209. Main building.	05652965	1	07/08-P
Horn	2nd Classroom 210. Main building.	05652964	1	07/08-P
Horn	2nd Classroom 211 Main building.	05652963	1	07/08-P
Horn	2nd Classroom 213 Main Building A	05653016	1	07/08-P
Horn	2nd Classroom 214 Main Building A	05653015	1	07/08-P
Horn	2nd Classroom 215 Main Building A	05653014	1	07/08-P

Device Type	Location	ScanID	Address	Q3/22
Horn	2nd Classroom 216. Main building.	05652968	1	07/08-P
Horn	2nd Classroom.212 Main Building A	05653020	1	07/08-P
Horn	2nd Conference Main Building A	05653017	1	07/08-P
Horn	Back of portable classroom C7. Portables.	05652913	1	07/08-P
Horn	Portable classroom C1. Portables	05652766	1	07/08-P
Horn	Portable classroom C2. Portables	05652767	1	07/08-P
Horn	Portable classroom C3. Portables	05652771	1	07/08-P
Horn	Portable classroom C4. Portables	05652888	1	07/08-P
Horn	Portable classroom C5. Portables	05652895	1	07/08-P
Horn	Portable classroom C7. Portables	05652901	1	07/08-P
Horn	South Wall facing portables. Main building.	05652910	1	07/08-P
Horn	Wall facing portables. North Main building.	05652911	1	07/08-P
Horn	outside portable C8	08919832	1	07/08-P
Device Total: 41	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	25	25	0	25	25

Device Type	Location	ScanID	Address	Q3/22
Horn/Strobe	1st Bathroom boys. West Main building.	05652953	1	07/08-P
Horn/Strobe	1st Classroom 108 Main Building A	05653010	1	07/08-P
Horn/Strobe	1st Classroom 109 Main Building A	05653008	1	07/08-P
Horn/Strobe	1st Corridor across room 107. West Main building.	05652948	1	07/08-P
Horn/Strobe	1st Corridor outside room 105/106. West Main building.	05652949	1	07/08-P
Horn/Strobe	1st East girls restroom Main Building A	05653011	1	07/08-P
Horn/Strobe	1st Entrance Admin NW FACP	05652874	1	07/08-P
Horn/Strobe	1st Hallway- Exit doors SW Admin Main Building A	05652994	1	07/08-P
Horn/Strobe	1st Hallway-Multi Purpose NW Main Building A	05652992	1	07/07-P
Horn/Strobe	1st Library by clock across equipment room. Main building.	05652962	1	07/08-P
Horn/Strobe	1st Library by clock. Main building.	05652961	1	07/08-P
Horn/Strobe	1st Multi Purpose-East on stage Main Building A	05652996	1	07/08-P
Horn/Strobe	1st Multi Purpose-kitchen Main Building A	05653000	1	07/08-P
Horn/Strobe	1st Reception Admin Main Building A	05652988	1	07/08-P
Horn/Strobe	1st Staff Lounge Admin Main Building A	05652987	1	07/08-P
Horn/Strobe	1st West girls restroom Main Building A	05653012	1	07/08-P
Horn/Strobe	2nd Computer Lab NW	37520159	1	07/08-P
Horn/Strobe	2nd Computer Lab West	37520164	1	07/08-P
Horn/Strobe	2nd Corridor across room 215. Main building.	05652944	1	07/08-P
Horn/Strobe	2nd Corridor across workroom. Main building.	05652940	1	07/08-P
Horn/Strobe	2nd Corridor by computer lab. Main building.	05652936	1	07/08-P
Horn/Strobe	2nd Workroom Main Building A	05653021	1	07/08-P
Horn/Strobe	2nd Workroom Main Building A - North wall	05653022	1	07/08-P
Horn/Strobe	Portable C8 By play ground.	08919830	1	07/08-P
Horn/Strobe	Portable C9 end of line By play ground.	08919827	1	07/07-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

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	9	9	0	9	9

Device Type	Location	ScanID	Address	Q3/22
Releasing Device	1st Corridor outside room 106. West Main building.	05652973	1	07/07-P
Releasing Device	1st Corridor outside room 106. West Main building.	05652974	1	07/07-P
Releasing Device	1st Door across multipurpose room leading to stairs. Main building.	05652976	1	07/08-P
Releasing Device	1st Door across stairs into multipurpose room. Main building.	05652975	1	07/08-P
Releasing Device	2nd Classroom 207-Left Main Building A	05653029	1	07/08-P
Releasing Device	2nd Fire doors SE Main Building A	05653028	1	07/08-P
Releasing Device	2nd Multi Purpose Fire doors south SE Main Building A	05653030	1	07/07-P
Releasing Device	1st Attic Admin Reception Office above RDD motor	61242157	1	07/08-P
Releasing Device	1st Attic Admin Reception Office above RDD motor	20413795	1	07/08-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

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	39	39	0	39	39

Device Type	Location	ScanID	Address	Q3/22
Strobe	1st Nurse Restroom- Admin Main Building A	05652989	1	07/08-P
Strobe	1st Work Room- Admin Main Building A	05652986	1	07/08-P
Strobe	1st Between room 103/102. West Main building.	05652952	1	07/08-P
Strobe	1st Between room 104/105. West Main building.	05652950	1	07/08-P
Strobe	1st Classroom 109 Restoom Main Building A	05653009	1	07/08-P
Strobe	1st Classroom 110 Restoom Main Building A	05653006	1	07/08-P
Strobe	1st Classroom 111 - office Main Building A	05653005	1	07/08-P
Strobe	1st Classroom 111 Restoom Main Building A	05653004	1	07/08-P
Strobe	1st Corridor outside room 103. West Main building.	05652951	1	07/08-P
Strobe	1st Corridor-near 110 Admin Main Building A	05652991	1	07/07-P
Strobe	1st East Outside multipurpose room across room 109. Main building.	05652946	1	07/08-P
Strobe	1st File Room - Hallway Admin Main Building A	05652985	1	07/08-P
Strobe	1st In hallway near staff restroom Admin Main Building A	05652990	1	07/08-P
Strobe	1st Library next to storage room. Main building.	05652960	1	07/07-P
Strobe	1st Multi Purpose Room west wall Main Building A	05652995	1	07/08-P
Strobe	1st Multi Purpose on staqe Main Building A	05652997	1	07/08-P
Strobe	1st Multi Purpose on staqe Main Building A	05652998	1	07/08-P
Strobe	1st Multi Purpose- Kitchen Main Building A	05652999	1	07/08-P
Strobe	1st Outside multipurpose room across room 107. West Main building.	05652947	1	07/08-P
Strobe	1st near fire doors SW Admin Main Building A	05652993	1	07/08-P
Strobe	1st staff restroom-mens Main Building A	05653001	1	07/08-P

Device Type	Location	ScanID	Address	Q3/22
Strobe	1st womens restroom Main Building A	05653002	1	07/08-P
Strobe	2nd Between 209/210. Main building.	05652942	1	07/07-P
Strobe	2nd Between 211/212.. Main building.	05652943	1	07/08-P
Strobe	2nd Between 213/214. Main building.	05652945	1	07/08-P
Strobe	2nd Boys bathroom. West Main building.	05652972	1	07/08-P
Strobe	2nd Boys east Restoom Main Building A	05653019	1	07/08-P
Strobe	2nd By room 202/203. Main building.	05652935	1	07/08-P
Strobe	2nd By room 205/204. Main building.	05652937	1	07/08-P
Strobe	2nd By room 207/206 Main building.	05652938	1	07/08-P
Strobe	2nd By room 207/206 outside of boys bathroom. Main building.	05652939	1	07/08-P
Strobe	2nd Corridor outside room 210/209 by girls bathroom. Main building.	05652941	1	07/07-P
Strobe	2nd East Bathroom girls Main building.	05652966	1	07/08-P
Strobe	2nd East East Staff bathroom. Main building.	05652967	1	07/08-P
Strobe	2nd Girls West. Restoom Main Building A	05653026	1	07/08-P
Strobe	Portable boys bathroom. By play ground. Portables	05652907	1	07/08-P
Strobe	Portable girls bathroom. By play ground. Portables	05652908	1	07/08-P
Strobe	Portable unisex bathroom next to janitor room. Portables	05652909	1	07/08-P
Strobe	Portable-C7 Bathroom	05652876	1	07/08-P
Device Total: 39	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	1st Multi Purpose Mechanical	56277033	1	07/08-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 Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Roll Down Door	2	2	0	2	2

Device Type	Location	ScanID	Address	Q3/22
Roll Down Door	1st Admin Reception Office	08919834	1	07/08-P
Roll Down Door	1st Kitchen	20413794	1	07/07-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	1st Entrance Admin NW FACP	05652870	1	07/08-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	9	2	11	11

Device Type	Location	ScanID	Address	Q3/22
Battery	1st Communicator Batt	05657204	1-Battery	07/08-P
Battery	1st Electrical in MU BP#1	51995090	1-Battery	07/08-P
Battery	1st Electrical in MU BP#1	51995089	1-Battery	07/08-P
Battery	1st Entrance Admin NW FACP	51995091	1-Battery	07/08-P
Battery	1st Entrance Admin NW FACP	51995092	1-Battery	07/08-P
Battery	1st MU BP #2	51995088	1	07/08-P
Battery	1st MU BP #2	51995087	1	07/08-P
Battery	1st MU BP #3	51995086	1-Battery	07/08-P
Battery	1st MU BP #3	51995085	1-Battery	07/08-P
Battery	Portable C8	20414613	1	07/08-F
Battery	Portable C8	20414614	1	07/08-F

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
Power Supply	4	4	0	4	4

Device Type	Location	ScanID	Address	Q3/22
Power Supply	1st Multi-Purpose-Mechanical Room Booser for Portables	05653164	1	07/08-P
Power Supply	1st Multi-Purpose-Mechanical Room Panel #1	05653166	1	07/08-P
Power Supply	1st Multi-Purpose-Mechanical Room Panel #2	05653165	1	07/08-P
Power Supply	Portable C8	08474390	1	07/08-P

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

Smoke detectors/smoke alarms shall be tested in place to ensure smoke entry into the sensing chamber and an alarm response. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g.1))

Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Smoke Alarm	1	1	0	1	1

Device Type	Location	ScanID	Address	Q3/22
Smoke Alarm	2nd North Computer Lab	05653117	1	07/07-P

Device Total: 1 Return to Executive Summary

Service Summary

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Building: Manlio Silva ES-Lodi USD

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

Device Type	Service	Quantity
Failed/Other		
Battery	Tested	2
Passed		
Battery		
Bell	Annual	2
Communicator	Annual	1
Control Panel	Annual	1
Duct Detector	Annual	3
Heat Detector	Annual	6
Horn/Strobe	Annual	25
Horn	Annual	41
Power Supply	Annual	4
Pull Station	Annual	13
Releasing Device	Annual	9
Roll Down Door	Annual	2
Smoke Alarm	Annual	1
Smoke Detector	Annual	173
Strobe	Annual	39
Supervisory Valve	Tested	8
Tamper Switch	Tested	4
Waterflow Switch	Tested	5
Untested		
Heat Detector		1
Smoke Detector		1
Total		**2**
Grand Total		**350**

Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: Manlio Silva ES-Lodi USD	Control Panel: 1 - EST EST-3

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			
Releasing Device				
	1st Corridor outside room 106. West Main building.	Passed	05652973	☐
	1st Corridor outside room 106. West Main building.	Passed	05652974	☐
	1st Door across multipurpose room leading to stairs. Main building.	Passed	05652976	☐
	1st Door across stairs into multipurpose room. Main building.	Passed	05652975	☐
Solenoid	2nd Classroom 207-Left Main Building A	Passed	05653029	☐
	2nd Fire doors SE Main Building A	Passed	05653028	☐
	2nd Multi Purpose Fire doors south SE Main Building A	Passed	05653030	☐
	1st Attic Admin Reception Office above RDD motor	Passed	61242157	☐
	1st Attic Admin Reception Office above RDD motor	Passed	20413795	☐
Roll Down Door				
	1st Admin Reception Office	Passed	08919834	☐
	1st Kitchen	Passed	20413794	☐
Smoke Detector				
Door Release	1st Admin office. Main building.	Passed	05652981	
Elevator Recall	1st South @ Elevator	Passed	05652924	
Elevator Recall	2nd South Hall Near elevator recalls elevator	Passed	08919833	

Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: Manlio Silva ES-Lodi USD	Control Panel: 1 - EST EST-3

The Time, Temperature, & Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.

Type	Location	Comment	Sec	Deg	Lvl	ScanID
Passed						
Waterflow Switch						
	1st South Hall Custodial/Fire Riser	Passed	1.00	n/a	n/a	51995078
	2nd South Hall Custodial	Passed	14	n/a	n/a	51995079

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Manlio Silva 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							
Passed							
Sealed Lead Acid	1st Electrical in MU BP#1	7	12	13.1	12.9	80%	80%
Sealed Lead Acid	1st Electrical in MU BP#1	7	12	13.2	12.9	80%	80%
Sealed Lead Acid	1st Entrance Admin NW FACP	18	12	13.3	13.1	80%	80%
Sealed Lead Acid	1st Entrance Admin NW FACP	18	12	13.3	13.1	80%	90%
Sealed Lead Acid	1st MU BP #2	7Ah	12	13.3	12.9	80%	90%
Sealed Lead Acid	1st MU BP #2	7Ah	12	13.1	12.8	80%	80%
Sealed Lead Acid	1st MU BP #3	7	12	13.1	12.9	80%	100%
Sealed Lead Acid	1st MU BP #3	7	12	13.1	12.9	80%	90%
Failed/Other							
Sealed Lead Acid	Portable C8	7	12	13.1		80%	0%

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Power Supply				
Passed				
Breaker	1st Multi-Purpose-Mechanical Room Panel #1	3A	120v	26.5
Breaker	1st Multi-Purpose-Mechanical Room Panel #2	3A	120v	26.5
Breaker	Portable C8	3A	120v	20.3

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Manlio Silva 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
Bell	Indicating	0.57%	2
Communicator	Control	0.29%	1
Control Panel	Control	0.29%	1
Duct Detector	Initiating	0.86%	3
Heat Detector	Initiating	2.00%	7
Horn	Indicating	11.71%	41
Horn/Strobe	Indicating	7.14%	25
Power Supply	Control	1.14%	4
Pull Station	Initiating	3.71%	13
Releasing Device	Auxiliary	2.57%	9
Roll Down Door	Auxiliary	0.57%	2
Smoke Alarm	Initiating	0.29%	1
Smoke Detector	Initiating	49.71%	174
Strobe	Indicating	11.14%	39
Supervisory Valve	Supervisory	2.29%	8
Tamper Switch	Supervisory	1.14%	4
Waterflow Switch	Initiating	1.43%	5

Type	Qty	Model #	Description	Install Date
In Service - 5 Years to 10 Years				
Power sonic				
Power-Sonic				
Power sonic				
Duracell Ultra				
In Service - 10 Years to 15 Years				
Power sonic				
Battery	2	PS-12180 NB	Sealed Lead Acid	04/01/2013
In Service - 15 Years to 25 Years				
EST				

Smoke Detector	2	SIGA-278		05/01/2007
Smoke Detector	6	SIGA-278	Ionization	05/01/2007
Smoke Detector	1	SIGA-PS	Ionization	05/01/2007
Chemetronics				
Heat Detector	3	604		04/27/2007
Dorma				
Releasing Device	1			04/27/2007
Releasing Device	5	SD-2		04/27/2007
Releasing Device	1	SD-2	Solenoid	04/27/2007
EST				
Control Panel	1	EST-3		04/27/2007
Duct Detector	1	SIGA-278	Photoelectric	04/27/2007
Duct Detector	1	SIGA-DH	Photoelectric	04/27/2007
Duct Detector	1	SIGA-PS	Photoelectric	04/27/2007
Heat Detector	4	SIGA-HRS		04/27/2007
Horn	6	757-.A-T		04/27/2007
Horn	29	757-1A-T		04/27/2007
Horn	6	G1RHD		04/27/2007
Horn/Strobe	1	2452 THS-30-R		04/27/2007
Horn/Strobe	15	757-3A-T		04/27/2007
Horn/Strobe	5	757-5A-T		04/27/2007
Horn/Strobe	2	SIGA-278		04/27/2007
Power Supply	3	BPS6AC		04/27/2007
Pull Station	1	SIGA-278		04/27/2007
Pull Station	12	SIGA-278	Dual Action	04/27/2007
Smoke Detector	1			04/27/2007
Smoke Detector	1	DNE		04/27/2007
Smoke Detector	66	SIGA-278	Photoelectric	04/27/2007
Smoke Detector	4	SIGA-PS		04/27/2007
Smoke Detector	92	SIGA-PS	Photoelectric	04/27/2007
Strobe	7	405-3A-T		04/27/2007
Strobe	27	405-5A-T		04/27/2007
Strobe	1	405-8A-T		04/27/2007
Strobe	1	G1-R-VM30		04/27/2007
Strobe	3	G1RVM		04/27/2007
Fire Sentinel				
Releasing Device	2			04/27/2007
Smoke Alarm	1			04/27/2007
NIBCO				
Tamper Switch	1	GD-4765-8N		04/27/2007
Nibco				
Tamper Switch	1	GD-4765-8N		04/27/2007
Nipco				

Tamper Switch	2	GD-4765-8N		04/27/2007
Norcma				
Roll Down Door	2	CDO		04/27/2007
Potter Electric				
Bell	2	PBA12010		04/27/2007
Waterflow Switch	5	VSR-F		04/27/2007
Silent Knight				
Communicator	1	5104B	Digital Communicator	04/27/2007
System Sensor				
Supervisory Valve	8	PIBV2		04/27/2007
Wheelock				
Horn/Strobe	2	ns-24mcw		04/27/2007
Power Supply	1	PS-24-8MC		04/27/2007
siga-ps				
Smoke Detector	1	SIGA-PS		04/27/2007

Zone Address Report

Generated by: BuildingReports.com

Building: Manlio Silva 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: 02				
0001	Smoke Detector	1st Electrical room by stage multipurpose room. Main building.	Photoelectric	05653085
0002	Smoke Detector	1st North Bathroom girls west. Main building.	Photoelectric	05653075
0003	Smoke Detector	1st Library. Main building.	Photoelectric	05653066
0004	Smoke Detector	1st North Hall @Room 104 North	Photoelectric	05653146
0005	Smoke Detector	1st North Hall @Room 103 North	Photoelectric	05653147
0006	Smoke Detector	1st Hall @ North Stairs West	Photoelectric	05653148
0007	Smoke Detector	1st Classroom 101 by door. Main building.	Photoelectric	05653068
0008	Smoke Detector	1st Classroom 101 by teachers desk. Main building.	Photoelectric	05653067
0009	Smoke Detector	1st Classroom 102 by teachers desk. Main building.	Photoelectric	05653069
0010	Smoke Detector	1st Classroom 102 by sink area. Main building.	Photoelectric	05653070
0011	Smoke Detector	1st Classroom 103 by sink area. Main building.	Photoelectric	05653071
0012	Smoke Detector	1st Classroom 103 by teachers desk. Main building.	Photoelectric	05653072
0013	Smoke Detector	1st Classroom 104 by teachers desk. Main building.	Photoelectric	05653073
0014	Smoke Detector	1st Classroom 104 by sink area. Main building.	Photoelectric	05653074
0015	Smoke Detector	1st Classroom 105 by sink area. Main building.	Photoelectric	05653077
0016	Smoke Detector	1st Classroom 105 by teachers desk. Main building.	Photoelectric	05653076
0017	Smoke Detector	1st Classroom 106 by teachers desk. Main building.	Photoelectric	05653079
0018	Smoke Detector	1st Classroom 106 by sink area. Main building.	Photoelectric	05653078
0019	Smoke Detector	1st Classroom 107 by sink area. Main building.	Photoelectric	05653081
0020	Smoke Detector	1st Classroom 107 by teachers desk. Main building.	Photoelectric	05653080
0021	Smoke Detector	1st Hallway Center Exit West	Photoelectric	05652920
0022	Smoke Detector	1st Admin office. Main building.	Photoelectric	05652981
0023	Smoke Detector	1st Main Entrance Exit	Photoelectric	05652919

Address	Device Type	Location	Type	ScanID
0024	Smoke Detector	1st Hallway Exit West South Stairs	Photoelectric	05652921
0025	Smoke Detector	1st Principal office. Main building.	Photoelectric	05652982
0026	Smoke Detector	1st Nurse room.. Main building.	Photoelectric	05652983
0027	Smoke Detector	1st Bathroom in nurse room. Main building.	Photoelectric	05652984
0028	Smoke Detector	1st Corridor outside vice principal office. Main building.	Photoelectric	05653040
0029	Smoke Detector	1st Vice principals office. Main building.	Photoelectric	05653039
0030	Smoke Detector	1st Study. Main building.	Photoelectric	05653038
0031	Smoke Detector	1st Office #1 Main building.	Photoelectric	05653041
0032	Smoke Detector	1st Office#2 Main building.	Photoelectric	05653042
0033	Smoke Detector	1st Work room. Main building.	Photoelectric	05653043
0034	Smoke Detector	1st Staff lunch room. Main building.	Photoelectric	05653044
0035	Smoke Detector	1st Corridor outside workroom. Main building.	Photoelectric	05653045
0036	Smoke Detector	1st Staff bathroom next to admin office. Main building.	Photoelectric	05653046
0037	Smoke Detector	1st Staff bathroom across principals office.. Main building.	Photoelectric	05653047
0038	Smoke Detector	1st South Hall @Electrical Room Exit	Photoelectric	05652922
0039	Smoke Detector	1st South Hall @111	Photoelectric	05652923
0040	Smoke Detector	1st North Hall @Room 104	Photoelectric	05652934
0041	Smoke Detector	1st North Hall @Room 105	Photoelectric	05652933
0042	Smoke Detector	1st North Hall West of smoke doors	Photoelectric	05652932
0043	Smoke Detector	1st North Hall East of smoke doors	Photoelectric	05652931
0044	Smoke Detector	1st North Corridor at multiuse entrance. Main building.	Photoelectric	05653084
0045	Smoke Detector	1st Stairwell NW Main building.	Photoelectric	05653083
0046	Smoke Detector	1st Bathroom boys west. Main building.	Photoelectric	05653082
0047	Smoke Detector	1st Hall Northeast Exit	Photoelectric	05652930
0049	Smoke Detector	1st Library above desk. Main building.	Photoelectric	05653065
0049 Check	Smoke Detector	1st Library storage Main building.	Photoelectric	07255545
0050	Smoke Detector	1st Library Main building.	Photoelectric	05653064
0051	Smoke Detector	1st Elevator equipment room inside library. Main building.	Photoelectric	05653063
0052	Smoke Detector	1st Band storage in multipurpose room by stage.l Main building.	Photoelectric	05653062
0053	Smoke Detector	1st South @ Room 110	Photoelectric	05652925
0054	Smoke Detector	1st South @ Room 109	Photoelectric	05652926
0055	Smoke Detector	1st South hall West of smoke doors	Photoelectric	05652927
0056	Smoke Detector	1st Hall East of smoke doors	Photoelectric	05652928
0057	Smoke Detector	1st Girls bathroom. SE Main building.	Photoelectric	05653061
0058	Smoke Detector	Multi Use kitchen office		20414612
0059	Smoke Detector	2nd Kitchen Storage Smoke		05653162
0060	Smoke Detector	1st Hall Southeast Exit	Photoelectric	05652929
0061	Smoke Detector	1st Classroom 108 by bathroom. Main	Photoelectric	05653060

Address	Device Type	Location	Type	ScanID
		building.		
0062	Smoke Detector	1st Classroom 108. Main building.	Photoelectric	05653059
0063	Smoke Detector	1st Classroom 108 bathroom. . Main building.	Photoelectric	05653058
0064	Smoke Detector	1st Classroom 109 by bathroom. . Main building.	Photoelectric	05653057
0065	Smoke Detector	1st Classroom 109. Main building.	Photoelectric	05653056
0066	Smoke Detector	1st Classroom 110 by sink area. Main building.	Photoelectric	05653055
0067	Smoke Detector	1st Classroom 110 next to teacher workroom. Main building.	Photoelectric	05653054
0068	Smoke Detector	1st Classroom 110 workroom. Main building.	Photoelectric	05653052
0069	Smoke Detector	1st Classroom 111 bathroom inside classroom. Main building.	Photoelectric	05653051
0070	Smoke Detector	1st Classroom 110 bathroom. Main building.	Photoelectric	05653053
0071	Smoke Detector	1st Classroom 111 next to staff office. Main building.	Photoelectric	05653050
0072	Smoke Detector	1st Classroom 111. Main building.	Photoelectric	05653049
0073	Smoke Detector	1st SW Main Electrical	Photoelectric	05653048
0075	Smoke Detector	1st South @ Elevator	Photoelectric	05652924
0076	Heat Detector	1st Mechanical room inside library Elevator eguipment room.		05653194
0077	Heat Detector	1st Mechanical room SE Multiuse room.		05653193
0078	Heat Detector	1st Fire Riser Main building		05653192
0126	Pull Station	1st Library Exit Exit West Pull Station	Dual Action	05652882
0127	Pull Station	1st Multi-use Exit SE Pull Station	Dual Action	05652880
0128	Pull Station	1st Kitchen Exit Exit Pull Station	Dual Action	05652915
0129	Pull Station	1st Multi-use Exit SE Pull Station	Dual Action	05652881
0130	Pull Station	1st Kindergarden Rm111 Exit Pull Station	Dual Action	05652884
0131	Pull Station	1st Entrance Admin NW FACP		05652873
0132	Pull Station	1st Exit NE Pull Station	Dual Action	05652877
0133	Pull Station	1st Multi-use Exit NE Pull Station	Dual Action	05652878
0134	Pull Station	1st Staff Lounge Exit Pull Station	Dual Action	05652883
0146	Heat Detector	1st Kitchen by fire door.		05653196
0146	Heat Detector	1st Kitchen by oven area.		05653197
0146	Heat Detector	1st Kitchen door/entrance.		05653195
0147	Pull Station	1st Kindergarden Rm110 Exit Pull Station	Dual Action	05652914
0154	Waterflow Switch	1st South Hall Custodial/Fire Riser		51995078
155	Tamper Switch	1st South Hall Custodial		04101314
0156	Waterflow Switch	Outside SE Portables by Boys Restroom		04101282
0156	Waterflow Switch	Outside SE Portables by Boys Restroom		61242166
0160	Supervisory Valve	Outside NE Portables		20413791
0161	Supervisory Valve	Outside NE Portables		20413790
0162	Supervisory Valve	Outside NE Portables		20413792

Address	Device Type	Location	Type	ScanID
0163	Supervisory Valve	Outside NE Portables		20413793
0164	Supervisory Valve	Outside SE Portables		04101309
0164	Supervisory Valve	Outside SE Portables		61240912
0165	Supervisory Valve	Outsude SE Portables		04101310
0165	Supervisory Valve	Outsude SE Portables		61240913
0251	Smoke Detector	2nd Electrical Room North	Photoelectric	05653112
0251	Smoke Detector	2nd Electrical Room North	Photoelectric	61242164
0252	Smoke Detector	2nd North Girls Toilet North	Photoelectric	05653113
0253	Smoke Detector	2nd Computer Lab	Photoelectric	05653118
0255	Smoke Detector	2nd North Hall @ Girls Toilet North	Photoelectric	05653143
0256	Smoke Detector	2nd North Hall @Room 204	Photoelectric	05653144
0257	Smoke Detector	2nd North NorthHall @Room 203	Photoelectric	05653145
0258	Smoke Detector	2nd Classroom 203	Photoelectric	05653120
0259	Smoke Detector	2nd Classroom 203	Photoelectric	05653119
0260	Smoke Detector	2nd Classroom 202	Photoelectric	05653121
0261	Smoke Detector	2nd Classroom 202	Photoelectric	05653122
0262	Smoke Detector	2nd Room 204 North	Photoelectric	05653114
0263 Check	Smoke Detector	2nd Classroom 204	Photoelectric	05653116
0263 Check	Smoke Detector	2nd South ROOM 204. Main building.		05653115
0264	Smoke Detector	1st Classroom 205 by glass. Main building.	Photoelectric	05653103
0265	Smoke Detector	1st Classroom 205 by door. Main building.	Photoelectric	05653102
0266	Smoke Detector	1st Classroom 206 by glass. Main building.	Photoelectric	05653100
0267	Smoke Detector	1st Classroom 206 by door. Main building.	Photoelectric	05653101
0268	Smoke Detector	1st Classroom 207 by glass. Main building.	Photoelectric	05653099
0269	Smoke Detector	1st Classroom 207 by door. Main building.	Photoelectric	05653098
0270	Smoke Detector	2nd North Smoke West hall	Photoelectric	05653125
0271	Smoke Detector	2nd Classroom 201	Photoelectric	05653124
0272	Smoke Detector	2nd Classroom 201	Photoelectric	05653123
0273	Smoke Detector	2nd Center Smoke West hall	Photoelectric	05653126
0274	Smoke Detector	2nd Classroom 216	Ionization	05653160
0275	Smoke Detector	2nd Classroom 216		05653161
0276	Smoke Detector	2nd South Smoke West hall	Photoelectric	05653127
0277	Smoke Detector	2nd Classroom 215	Ionization	05653158
0278	Smoke Detector	2nd Classroom 215	Ionization	05653159
0279 Check	Smoke Detector	2nd Classroom 214	Ionization	05653156
0280	Smoke Detector	2nd Classroom 214	Ionization	05653157
0281	Duct Detector	1stAttic Classroom 214	Photoelectric	04101308
0282	Smoke Detector	2nd North Hall @ Near Room 205 North	Photoelectric	05653142
0283	Smoke Detector	2nd North Hall @ Near Room 206 North	Photoelectric	05653141
0284	Smoke Detector	2nd North Hall @ Near Room 207 North	Photoelectric	05653140
0285	Smoke Detector	2nd East Hall North Smoke	Photoelectric	05653111
0286	Smoke Detector	1st Stairwell. Outside of multipurpose room. Main building.	Photoelectric	05653096

Address	Device Type	Location	Type	ScanID
0287	Smoke Detector	1st Bathroom boys west. Main building.	Photoelectric	05653097
0288	Smoke Detector	2nd Floor Workroom	Photoelectric	05653110
0289	Smoke Detector	2nd Floor Workroom	Photoelectric	05653109
0290	Smoke Detector	2nd East	Photoelectric	05653139
0291	Smoke Detector	2nd East Hall @ South Smoke	Photoelectric	05653138
0292	Smoke Detector	2nd East Southeast staff toilet	Photoelectric	05653137
0293	Smoke Detector	2nd @ Girls Restroom SE	Photoelectric	05653135
0294	Smoke Detector	1st South Multipurpose room. Southeast. Main building.	Photoelectric	05653093
0295	Smoke Detector	1st Multipurpose room. SE Main building.	Photoelectric	05653092
0296	Smoke Detector	1st Multipurpose room. NE Main building.	Photoelectric	05653091
0297	Smoke Detector	1st Multipurpose room. Northeast. Main building.	Photoelectric	05653090
0298	Smoke Detector	1st South Multipurpose room. Southwest. Main building.	Photoelectric	05653086
0299	Smoke Detector	1st Multipurpose room. SW Main building.	Photoelectric	05653087
0300	Smoke Detector	1st Multipurpose room. NW Main building.	Photoelectric	05653088
0301	Smoke Detector	1st Multipurpose room. Northwest. Main building.	Photoelectric	05653089
0302	Smoke Detector	2nd South Near classroom 210	Photoelectric	05653134
0303	Smoke Detector	2nd South @Room 209	Photoelectric	05653136
0304	Smoke Detector	2nd South Near classroom 211	Photoelectric	05653133
0305	Smoke Detector	2nd South Hall Near BoysToilet	Photoelectric	05653132
0305 Check	Smoke Detector	2nd South Hall Near elevator recalls elevator	Photoelectric	08919833
0306	Smoke Detector	2nd South Near Room 212	Photoelectric	05653130
0307	Smoke Detector	2nd South Hall @ Southwest Stairs	Photoelectric	05653128
0308	Smoke Detector	2nd Classroom 213	Ionization	05653154
0309	Smoke Detector	2nd Classroom 213	Ionization	05653155
0310	Duct Detector	1st Attic Classroom 213	Photoelectric	04101307
0311	Smoke Detector	2nd Floor Classroom 212	Photoelectric	05653151
0312	Smoke Detector	2nd Floor Classroom 212	Photoelectric	05653150
0313	Smoke Detector	2nd Floor Classroom 211	Photoelectric	05653149
0314	Smoke Detector	2nd Floor Classroom 211	Photoelectric	05653104
0315	Smoke Detector	2nd Floor Classroom 210	Photoelectric	05653105
0316	Smoke Detector	2nd Floor Classroom 210	Photoelectric	05653106
0317	Smoke Detector	2nd Floor Classroom 209	Photoelectric	05653107
0318	Smoke Detector	2nd Floor Classroom 209	Photoelectric	05653108
0319	Smoke Detector	2nd South BoysToilet	Photoelectric	05653131
0320	Smoke Detector	2nd Electrical	Photoelectric	05653153
0321	Smoke Detector	1st Multipurpose room stage. Main building.	Photoelectric	05653095
0322	Smoke Detector	1st Multipurpose room stage. Main building.	Photoelectric	05653094
0323	Smoke Detector	2nd Computer Lab Hall	Photoelectric	05653129
0324	Smoke Detector	2nd Floor Conference Room	Photoelectric	05653152

Address	Device Type	Location	Type	ScanID
0326	Smoke Detector	Portable classroom C4. Portables	Photoelectric	05652889
0328	Heat Detector	2nd Janitor room. SE Main building		05653191
0329	Smoke Detector	Portable classroom C4. By door. Portables	Photoelectric	05652890
0330	Smoke Detector	Portable classroom C3. Portables	Photoelectric	05652886
0331	Smoke Detector	Portable classroom C3. By door. Portables	Photoelectric	05652887
0332	Smoke Detector	Portable classroom C2. Portables	Photoelectric	05652769
0333	Smoke Detector	Portable classroom C2. By door. Portables	Photoelectric	05652770
0334	Smoke Detector	Portable classroom C1. Portables	Photoelectric	05652765
0335	Smoke Detector	Portable classroom C1. By front door. Portables	Photoelectric	05652768
0336	Smoke Detector	Portable classroom C7 by door. Portables	Photoelectric	05652906
0337	Smoke Detector	Portable classroom C7 by teachers desk. Portables	Photoelectric	05652905
0338	Smoke Detector	Portable classroom C7 door next to bathroom. Portables	Photoelectric	05652903
0339	Smoke Detector	Portable classroom C7 above sink area. Portables	Photoelectric	05652904
0340	Smoke Detector	Portable classroom C6. Portables	Photoelectric	05652899
0341	Smoke Detector	Portable classroom C6. By door. Portables	Photoelectric	05652900
0342	Smoke Detector	Portable classroom C5. By door. Portables	Photoelectric	05652897
0343	Smoke Detector	Portable classroom C5. By door. Portables	Photoelectric	3980503714
0344	Smoke Detector	Portable boys bathroom by playground. Portables	Photoelectric	05652891
0345	Smoke Detector	Portable girls bathroom by playground. Portables	Photoelectric	05652892
0346	Smoke Detector	Janitor room. Portables	Photoelectric	05652893
0347	Smoke Detector	Unisex bathroom next to janitor room. Portables	Photoelectric	05652894
0348	Smoke Detector	Portable classroom C7 bathroom. Portables	Photoelectric	05652902
Zone/Circuit: 2				
0351	Smoke Detector	Portable C9 north By play ground.		08919825
0352	Smoke Detector	Portable C9 south By play ground.		08919826
Zone/Circuit: 02				
0376	Pull Station	2nd Stairs Exit NW Pull Station	Dual Action	05652916
0377	Pull Station	2nd Stairs Exit SW Pull Station	Dual Action	05652917
0378	Pull Station	2nd Stairs Exit NE Pull Station	Dual Action	05652918
0383	Waterflow Switch	2nd South Hall Custodial		51995079
0384	Tamper Switch	2nd South Hall Custodial		08474393
0385	Waterflow Switch	Outside NE Portables		20418960
0386	Tamper Switch	Outside NE Portables		07255539
0388	Tamper Switch	South Portables by Boys Restroom		37520160
Zone/Circuit: Battery				
	Battery	1st Communicator Batt	Sealed Lead Acid	05657204
	Battery	1st Electrical in MU BP#1	Sealed Lead Acid	51995089
	Battery	1st Electrical in MU BP#1	Sealed Lead Acid	51995090

Address	Device Type	Location	Type	ScanID
	Battery	1st Entrance Admin NW FACP	Sealed Lead Acid	51995091
	Battery	1st Entrance Admin NW FACP	Sealed Lead Acid	51995092
	Battery	1st MU BP #3	Sealed Lead Acid	51995085
	Battery	1st MU BP #3	Sealed Lead Acid	51995086
2- 0349	Smoke Detector	Portable C8 North By play ground.		3967101001
2- 0350	Smoke Detector	Portable C8.south By play ground.		08919829

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

For

Millswood MS-Lodi USD
233 North Mills
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 21, 2022

Executive Summary

Generated by: BuildingReports.com

Building Information

Address: 233 North Mills

Address:

City/State/ZIP Code: Lodi, CA 95242

Country: United States of America

System Control Unit

		IDC Style:
Model Number: EST3X	**Install Date:** 06/16/2004	**SLC Style:**
Software Version:	**Version Date:** 04/23/2007	**NAC Style:**
Location: 1st Main Office FACP	**Current Protection:** Breaker	

Central Station Signal Verification

Test Time/Date: 9/21/22 9:41:02 PM	**Restore Time:**	**Note:**

Inspection Completion Date: Sep 21, 2022

Building: Millswood MS-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	3	2	1	3	4
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	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**
Heat Detector	2	2	0	2	7
Pull Station	18	18	0	18	18
Smoke Detector	63	63	0	63	63
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	33	33	0	33	33
Horn/Strobe	51	51	0	51	51
Releasing Device	8	8	0	8	8
Strobe	44	44	0	44	44
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**
Communicator	1	1	0	1	1
EC 02.03.05 EP 18	Operation of fire and smoke dampers to verify full closure. NFPA 90A-2012: 5.4.8; NFPA 80-2010: 19.4; NFPA 105-2010: 6.5				
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**

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**
Roll Down Door	6	6	0	6	6
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	14	14	0	14	14
Power Supply	6	6	0	6	6
Total Device Count: 387					

Inspection & Testing

Generated by: BuildingReports.com

Building: Millswood 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 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	3	2	1	3	4

Device Type	Location	ScanID	Address	Q3/22
Supervisory Device	1st Front east Main building A	20418964	1-03 146	09/21-F
Supervisory Device	1st Front east outside multi purpose building B	45711107	1-03 218	
Supervisory Device	1st Front west Main building A	20418965	1-03 146	09/21-P
Supervisory Device	1st north near bike rack outside main building building A	45711106	1-03 147	09/21-P

Device Total: 4 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	Q3/22
Waterflow Switch	1st Riser/janotor rm building B multi purpose	04100958	1-03 164	09/21-P
Waterflow Switch	1st Southeast Riser rm building A	04100957	1-03 131	09/21-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	85	85	0	85	89

Device Type	Location	ScanID	Address	Q3/22
Duct Detector	1st Classroom 110 storage/workroom East duct-2 building A	53784044	1-03 010	09/21-P
Duct Detector	1st Classroom 110 storage/workroom duct-1 building A	08852006	1-03 009	09/21-P
Duct Detector	1st Classroom A-126 storage building A-attic	04100833	1-03 008	09/21-P
Duct Detector	1st Multi Purpose-Music Room	75936204	1-03 184	09/21-P
Duct Detector	1st Pe office. Multipurpose room.	04100966	1	
Duct Detector	1st northwest work rm Classroom A126 storage fan-1 building A	16427640	1-03 0384	09/21 Removed
Duct Detector	1st southwest work rm Classroom A126 storage duct-1 building A	16427639	1-03 003	09/21-P
Duct Detector	1st southwest work rm Classroom A126 storage duct-1 building A	3905354049	1-03 008	09/21 Removed
Duct Detector	1st Above Ceiling Classroom A-110 building A #A	53784035	1-03 018	09/20-P
Duct Detector	1st Above Ceiling Classroom A-110 building A #B	53784036	1-03 019	09/20-P
Duct Detector	1st Above Ceiling Classroom A-110 building A #D	53784041	1-03 020	09/20-P
Duct Detector	1st Above Ceiling Classroom A-110 building A #E	53784045	1-03 022	09/20-P
Duct Detector	1st Above Ceiling Classroom A-110 building A #H	53784037	1-03 025	09/21-P
Duct Detector	1st Above Ceiling Classroom A-110 duct -G building A	53784046	1-03 024	09/21-P
Duct Detector	1st Above Ceiling Classroom A-110 duct -I building A	53784040	1-03 027	09/21-P
Duct Detector	1st Above Ceiling Classroom A-110 duct-J building A	53784039	1-03 028	09/21-P
Duct Detector	1st Above Ceiling Classroom A-110 duct-K building A above south door	04100756	1-03 029	09/21-P
Duct Detector	1st Above Ceiling Classroom A-121 duct-C building A	04100753	1-03 014	09/19-P
Duct Detector	1st Above Ceiling Classroom A-121 duct-D building A	04100752	1-03 015	09/19-P
Duct Detector	1st Above Ceiling Classroom A-121 duct-	20414615	1-03 016	09/19-P

Device Type	Location	ScanID	Address	Q3/22
	E building A			
Duct Detector	1st Above Ceiling Classroom A-121 duct-F building A near door Wesl	04100750	1-03 017	09/21-P
Duct Detector	1st Above Ceiling Classroom A-121duct-A building A #6	04100755	1-03 012	09/19-P
Duct Detector	1st Above Ceiling Classroom A-121duct-B building A	04100754	1-03 013	09/19-P
Duct Detector	1st Above Ceiling Classroom A-126 Duct D	04100744	1-03 066	09/19-P
Duct Detector	1st Above Ceiling Classroom A-126 duct building A above door West	04100577	1-03 064	09/21 Removed
Duct Detector	1st Above Ceiling Classroom A-126 duct H building A	04100749	1-03 070	09/19-P
Duct Detector	1st Above Ceiling Classroom A-126 duct g building A	04100748	1-03 069	09/19-P
Duct Detector	1st Above Ceiling Classroom A-126 duct-A building A	3998644591	1-03 064	09/19-P
Duct Detector	1st Above Ceiling Classroom A-126 duct-B building A	04100743	1-03 065	09/19-P
Duct Detector	1st Above Ceiling Classroom A-126 duct-E building A	04100745	1-03 067	09/19-P
Duct Detector	1st Admin. front reception area attic above rolldown test through vent Middle	75936207	1-03 057	09/21-P
Duct Detector	1st Admin. front reception area attic above rolldown test through vent Right	75936208	1-03 059	09/21-P
Duct Detector	1st Admin. front reception area attic above rolldown test through vent left	75936206	1-03 058	09/21-P
Duct Detector	1st Admin. front reception area attic center building A	09162579	1-03 068	09/21 Removed
Duct Detector	1st Admin. front reception area attic east building A	09162581	1-03 070	09/21 Removed
Duct Detector	1st Admin. front reception area attic west building A	16427646	1-03 069	09/21 Removed
Duct Detector	1st Center Classroom 103 building A	04100835	1-03 054	09/21-P
Duct Detector	1st East Classroom 103 building A	3953795535	1-03 055	09/21-P
Duct Detector	1st Outside boys restroom building A	04100838	1-03 051	09/21-P
Duct Detector	1st Outside janitor rm building A	04100837	1-03 052	09/21-P
Duct Detector	1st Outside restroom womens building A	04100839	1-03 053	09/21-P
Duct Detector	1st South Multi Purpose-Stage Area	75936205	1-03 183	09/21-P
Duct Detector	1st West Classroom 103 building A	04100834	1-03 056	09/21-P
Duct Detector	2nd Classroom 221 AC.41 building A	04100931	1-03 405	09/21-P
Duct Detector	2nd Library by check out\ main entrance area AC24	75936203	1-03 0379	09/21-P
Duct Detector	2nd Library by check out\ main entrance area AC24	61239304	1	09/21 Removed

Device Type	Location	ScanID	Address	Q3/22
Duct Detector	2nd Above Ceiling Classroom 203 AC-27 building A	04100923	1-03 396	09/21-P
Duct Detector	2nd Above Ceiling Classroom 204 AC-28 building A	04100922	1-03 395	09/21-P
Duct Detector	2nd Above Ceiling Classroom 205 AC-29 building A	04100921	1-03 394	09/21-P
Duct Detector	2nd Above Ceiling Classroom 213 AC31 building A	04100919	1-03 401	09/21-P
Duct Detector	2nd Above Ceiling Classroom 214 AC32 building A	04100918	1-03 402	09/21-P
Duct Detector	2nd Above Ceiling Classroom 215 AC33 building A	56280482	1-03 377	09/21-P
Duct Detector	2nd Above Ceiling Classroom 218 AC.35 building A	04100927	1-03 408	09/20-P
Duct Detector	2nd Above Ceiling Classroom 223 AC.16 building A,close to N/W door	04100929	1-03 388	09/21-P
Duct Detector	2nd Above Ceiling Classroom 223, close to center AC.40 building A	09162651	1-03 404	09/21-P
Duct Detector	2nd Above Ceiling Classroom 226 AC36 building A	04100916	1-03 448	09/20-P
Duct Detector	2nd Above Ceiling Classroom 227 AC37 building A	04100956	1-03 410	09/20-P
Duct Detector	2nd Above Ceiling Classroom 228 AC38 building A	04100955	1-03 411	09/21-P
Duct Detector	2nd Above Ceiling Classroom A-210 J	56280489	1-03 256	09/20-P
Duct Detector	2nd Above Ceiling Classroom A-210 DUCT E	04100599	1-03 261	09/20-P
Duct Detector	2nd Above Ceiling Classroom A-210 Duct A	75936199	1-03 265	09/21-P
Duct Detector	2nd Above Ceiling Classroom A-210 Duct B	04100602	1-03 264	09/20-P
Duct Detector	2nd Above Ceiling Classroom A-210 Duct D	04100600	1-03 262	09/20-P
Duct Detector	2nd Above Ceiling Classroom A-210 Duct F	3928386942	1-03 260	09/21-P
Duct Detector	2nd Above Ceiling Classroom A-210 Duct G	3980642116	1-03 259	09/20-P
Duct Detector	2nd Above Ceiling Classroom A-210 Duct H	09162635	1-03 258	09/20-P
Duct Detector	2nd Above Ceiling Classroom A-210 Duct I	04100595	1-03 257	09/20-P
Duct Detector	2nd Above Ceiling Classroom A-210 building A #H	56280488	1-03 008	09/20-P
Duct Detector	2nd Above Ceiling Classroom A-221 building A # F	56280486	1-03 272	09/20-P
Duct Detector	2nd Above Ceiling Classroom A-221	04100891	1-03 152	09/20-P

Device Type	Location	ScanID	Address	Q3/22
	building A #1 nearest to west door			
Duct Detector	2nd Above Ceiling Classroom A-221 building A #A	44812974	1-03 277	09/20-P
Duct Detector	2nd Above Ceiling Classroom A-221 building A #D	04100589	1-03 024	09/20-P
Duct Detector	2nd Above Ceiling Classroom A-221 building A Duct C	3980642437	1-03 275	09/20-P
Duct Detector	2nd Above Ceiling Classroom A-223 building A Duct A	56280490	1-03 280	09/20-P
Duct Detector	2nd Above Ceiling Classroom A-223 building A Duct B	56280491	1-03 281	09/20-P
Duct Detector	2nd Above Ceiling Classroom A-223 building A Duct C	04100584	1-03 282	09/20-P
Duct Detector	2nd Above Ceiling Classroom A-223 building A Duct D	04100582	1-03 283	09/20-P
Duct Detector	2nd Above Ceiling Classroom A-223 building A Duct E	56280492	1-03 283	09/20-P
Duct Detector	2nd Above Ceiling Classroom A-223 building A Duct F	75936149	1-03 285	09/21-P
Duct Detector	2nd Above Ceiling Classroom A-223 building A Duct F	04100581	1-03 385	
Duct Detector	2nd Above Ceiling Classroom A-223 building A Duct G	56280493	1-03 286	09/20-P
Duct Detector	2nd Above Ceiling hatch near Classroom 228 AC17 building A	09162621	1-03 387	09/21-P
Duct Detector	2nd Above Center Ceiling Classroom 210 AC-22 building A	04100920	1-03 398	09/21-P
Duct Detector	2nd Ceiling hallway hatch by 229 .AC1 building A	61239312	1-03 386	09/20-P
Duct Detector	2nd Ceiling hallway hatch by 229 .AC1 building A	09162619	1-03 386	09/21-P
Duct Detector	2nd Outside Classroom 210 AC.10 building A hatch	75936197	1-03 400	09/21-P
Duct Detector	2nd Outside Classroom 210 AC.43 building A hatch	09162627	1-03 393	09/21-P
Duct Detector	2nd Outside Classroom 210 AC.7 building A hatch	04100934	1-03 391	09/21-P
Duct Detector	2nd Outside Classroom 210 AC.8 building A hatch	09162625	1-03 392	09/21-P
Duct Detector	2nd Outside hatch Classroom 218 AC.15 building A	09162622	1-03 407	09/20-P
Duct Detector	Roof AC-26	16427643	1-03 397	09/20-P
Duct Detector	Roof AC-4	16427645	1-03 406	09/20-P
Duct Detector	Roof AC-5	04100925	1-03 380	09/20-P
Duct Detector	Kitchen hatch by entrance. Multipurpose room.	04100965	1-03 180	09/21-P

Device Type	Location	ScanID	Address	Q3/22
Duct Detector	East Above ceiling attic cafetria hatch. Multipurpose room.	04100968	1-03 181	
Duct Detector	West Above ceiling attic cafetria hatch. Multipurpose room.	04100967	1-03 182	
Device Total: 89	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	2	2	0	2	7

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	1st Elevator equipment rm building A	04100831	1-03 007	09/19-P
Heat Detector	1st East Classroom 301 portables	04100872	1-03 216	
Heat Detector	1st East Classroom 302 portables	04100870	1-03 216	
Heat Detector	1st East Classroom 303 portables	04100868	1-03 216	
Heat Detector	1st West Classroom 301 portables	04100873	1-03 216	
Heat Detector	1st West Classroom 302 portables	04100871	1-03 216	09/20-P
Heat Detector	1st West Classroom 303 portables	04100869	1-03 216	

Device Total: 7 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	Q3/22
Pull Station	1st Corridor 134 by double doors building A-	04100698	1-03 145	09/20-P
Pull Station	1st Exit-music rm building B-	04100855	1-03 144	09/21-P
Pull Station	1st Near Fire alarm panel building A-	04100700	1-03 190	09/19-P
Pull Station	1st North Exit-stage building B-	04100857	1-03 142	09/21-P
Pull Station	1st North door Main entrance building A-	04100702	1-03 191	09/19-P
Pull Station	1st North exit Office building A-	04100699	1-03 126	09/20-P
Pull Station	1st Northeast Exit-gym building B-	04100859	1-03 139	09/21-P
Pull Station	1st Northwest Exit-gym building B-	04100858	1-03 140	09/21-P
Pull Station	1st South Exit-stage building B-	04100856	1-03 143	09/21-P
Pull Station	1st South Kitchen exit building B-	04100890	1-03 135	09/21-P
Pull Station	1st South gym exit building B-	04100889	1-03 141	09/21-P
Pull Station	1st South door Main entrance building A-	04100701	1-03 192	09/19-P
Pull Station	1st West Exit building A-	04100697	1-03 176	09/19-P
Pull Station	1st multi purpose PE office building B-	04100860	1-03 138	09/21-P
Pull Station	2nd North Stairwell by Library	04100686	1-03 382	09/19-P
Pull Station	2nd North Lobby stairs building A-	04100685	1-03 384	09/19-P
Pull Station	2nd South Lobby stairs building A-	04100684	1-03 383	09/19-P
Pull Station	2nd West Stairwell, corridor 225 building A-	04100687	1-03 378	09/19-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	63	63	0	63	63

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	1st Classroom A-119 storage building A-	04100708	1-03 043	09/19-P
Smoke Detector	1st Classroom A-126 storage building A-	04100711	1-03 042	09/19-P
Smoke Detector	1st Elevator equiment rm building A-	04100693	1-03 006	09/19-P
Smoke Detector	1st Lobby outside janitor room by releasing doors building A	3997883342	1-03 004	09/19-P
Smoke Detector	1st Reception area building A	04100157	1-03 011	09/21-P
Smoke Detector	1st above fire panel building A	04100158	1-03 050	09/21-P
Smoke Detector	1st High Ceiling N.center Lobby building A-	45711110	1-03 291	09/21-P
Smoke Detector	1st High Ceiling N.center Lobby building A-	04100690	1-03 042	09/21 Removed
Smoke Detector	1st High Ceiling North Lobby building A-	45711109	1-03 290	09/21-P
Smoke Detector	1st High Ceiling North Lobby building A-	04100689	1-03 043	09/21 Removed
Smoke Detector	1st High Ceiling S.center Lobby building A-	45711111	1-03 292	09/21-P
Smoke Detector	1st High Ceiling S.center Lobby building A-	04100691	1-03 041	09/21 Removed
Smoke Detector	1st High Ceiling South Lobby building A-	45711112	1-03 293	09/21-P
Smoke Detector	1st High Ceiling South Lobby building A-	04100692	1-03 040	09/21 Removed
Smoke Detector	1st Inside General store building A-Lobby	04100164	1-03 075	09/19-P
Smoke Detector	1st Inside attendance roll up door building A-	04100180	1-03 048	09/19-P
Smoke Detector	1st Near Elevator building A-Lobby	04100161	1-03 046	09/19-P
Smoke Detector	1st North Classroom 301 portables	04100879	1-03 029	09/20-P
Smoke Detector	1st North Classroom 302 portables	04100877	1-03 031	09/20-P
Smoke Detector	1st North Classroom 303 portables	04100875	1-03 032	09/20-P
Smoke Detector	1st Outside Bathroom-boys building A-Lobby	04100162	1-03 045	09/19-P
Smoke Detector	1st Outside Classroom A-103, corridor 102 building A-	04100704	1-03 044	09/19-P
Smoke Detector	1st Outside Classroom A-112 building A-	04100706	1-03 040	09/19-P
Smoke Detector	1st Outside Classroom A-116 building A-	04100707	1-03 039	09/19-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	1st Outside Classroom A-121, corridor 118 outside electrical building A-	04100712	1-03 037	09/19-P
Smoke Detector	1st Outside Classroom A-123, corridor 118 north building A-	04100713	1-03 036	09/19-P
Smoke Detector	1st Outside Classroom A-126 by stairwell, corridor 134 building A-	04100166	1-03 061	09/19-P
Smoke Detector	1st Outside Classroom A-126, corridor 134 building A-	04100165	1-03 060	09/19-P
Smoke Detector	1st Outside Classroom A-126, corridor 134 east of doors building A-by releasing doors	04100715	1-03 073	09/19-P
Smoke Detector	1st Outside Classroom A-132, corridor 131 building A-	04100714	1-03 035	09/19-P
Smoke Detector	1st Outside Elevator building A-Lobby	04100160	1-03 071	09/19-P
Smoke Detector	1st Outside General store building A-Lobby	04100163	1-03 047	09/19-P
Smoke Detector	1st Outside Main electrical rm, corridor 134 west of doors building A-	08468709	1-03 074	09/19-P
Smoke Detector	1st Outside attendance roll up door building A-	04100181	1-03 049	09/19-P
Smoke Detector	1st Outside janitor rm building A-Lobby	04100159	1-03 072	09/19-P
Smoke Detector	1st Outside Multi-Use Electrical rm west building B	04100861	1-03 001	09/20-P
Smoke Detector	1st Outside elec. rm Corridor 107 building A-	04100705	1-03 041	09/19-P
Smoke Detector	1st South Classroom 301 portables	04100878	1-03 030	09/20-P
Smoke Detector	1st South Classroom 302 portables	04100876	1-03 034	09/20-P
Smoke Detector	1st South Classroom 303 portables	04100874	1-03 033	09/20-P
Smoke Detector	1st West Entrance building A-	04100710	1-03 002	09/19-P
Smoke Detector	1st West Stairwell, corridor 118 building A-	04100709	1-03 038	09/19-P
Smoke Detector	1st West entrance building A-	04100167	1-03 062	09/19-P
Smoke Detector	1st hallway by workrm 108 building A-by south releasing doors	04100703	1-03 005	09/19-P
Smoke Detector	2nd Classroom A-219storage building A-	04100676	1-03 269	09/19-P
Smoke Detector	2nd Classroom A-221 storage building A-	04100675	1-03 271	09/19-P
Smoke Detector	2nd Lobby by N.stairwell building A-	04100694	1-03 294	09/19-P
Smoke Detector	2nd Lobby by S.stairwell building A-	04100695	1-03 289	09/19-P
Smoke Detector	2nd North doorholder by clock building A-	04100670	1-03 251	09/19-P
Smoke Detector	2nd Outside Bathroom womens lobby building A-	04100666	1-03 298	09/19-P
Smoke Detector	2nd Outside Classroom A-206 corridor 207 west building A-	04100680	1-03 267	09/19-P
Smoke Detector	2nd Outside Classroom A-208 building A-	04100682	1-03 300	09/19-P
Smoke Detector	2nd Outside Classroom A-210 corridor	04100681	1-03 266	09/19-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	2nd Outside Classroom A-212 corridor 225 south building A-	04100679	1-03 255	09/19-P
Smoke Detector	2nd Outside Classroom A-216 corridor 225 building A-	04100678	1-03 268	09/19-P
Smoke Detector	2nd Outside Classroom A-218, corridor 225 building A-	04100673	1-03 253	09/19-P
Smoke Detector	2nd Outside Classroom A-223, corridor 230 building A-	04100671	1-03 278	09/19-P
Smoke Detector	2nd Outside Classroom A-224 building A-	04100672	1-03 252	09/19-P
Smoke Detector	2nd Outside Classroom A.229 building A-	04100669	1-03 279	09/19-P
Smoke Detector	2nd Outside Classroom A.234, corridor 202 building A-	04100668	1-03 287	09/19-P
Smoke Detector	2nd Outside South of Classroom A-218, corridor 225 building A-	04100674	1-03 270	09/19-P
Smoke Detector	2nd Outside restroom mens lobby, corridor 202 building A-	04100667	1-03 288	09/19-P
Smoke Detector	2nd Outside N Elevator building A-	04100665	1-03 299	09/19-P
Smoke Detector	2nd Outside S Elevator building A-	04100663	1-03 297	09/19-P
Smoke Detector	2nd South door holder building A-	04100664	1-03 295	09/19-P
Smoke Detector	2nd South door holder by rm A208 building A-	04100683	1-03 296	09/19-P
Smoke Detector	2nd West Stairwell, corridor 225 building A-	04100677	1-03 254	09/19-P
Device Total: 63	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	2	2	0	2	2

Device Type	Location	ScanID	Address	Q3/22
Bell	1st Riser/janitor rm building B multi purpose	08851994	1-03 164	09/21-P
Bell	1st Southeast Riser rm building A	08851993	1-03 131	09/21-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

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	33	33	0	33	33

Device Type	Location	ScanID	Address	Q3/22
Horn	1st Classroom A-103 building A	04100722	1	09/19-P
Horn	1st Classroom A-104 building A	04100721	1	09/19-P
Horn	1st Classroom A-105 building A	04100723	1	09/19-P
Horn	1st Classroom A-113 building A	04100728	1	09/19-P
Horn	1st Classroom A-114 building A	04100729	1	09/19-P
Horn	1st Classroom A-115 building A	04100730	1	09/19-P
Horn	1st Classroom A-128 building A	04100199	1	09/19-P
Horn	1st Classroom A-129 building A	04100198	1	09/19-P
Horn	1st Classroom A-130 building A	04100197	1	09/19-P
Horn	1st Outside Classroom 302 portables	04100864	1	09/21-P
Horn	1st Outside Kitchen exit building B	04100882	1	09/21-P
Horn	1st Outside PE office building B	04100883	1	09/21-P
Horn	1st Outside East south building A	04100797	1	09/21-P
Horn	1st Outside N.exit stage building B	04100886	1	09/21-P
Horn	1st Outside NE building A	04100800	1	09/21-P
Horn	1st Outside NW building A	04100801	1	09/21-P
Horn	1st Outside S.exit gym building B	04100885	1	09/21-P
Horn	1st Outside S.exit gym building B	04100888	1	09/21-P
Horn	1st Outside SE building A	04100805	1	09/21-P
Horn	1st Outside SW building A	04100804	1	09/21-P
Horn	1st Outside east north building A	04100798	1	09/21-P
Horn	1st Outside west north building A	04100802	1	09/21-P
Horn	1st Outside west south building A	04100803	1	09/21-P
Horn	1st OutsideNW.exit gym building B	04100884	1	09/21-P
Horn	2nd Classroom A-203 building A	04100794	1	09/19-P
Horn	2nd Classroom A-204 building A	04100793	1	09/19-P
Horn	2nd Classroom A-205 building A	04100792	1	09/19-P
Horn	2nd Classroom A-213 building A	04100786	1	09/19-P
Horn	2nd Classroom A-214 building A	04100785	1	09/19-P
Horn	2nd Classroom A-215 building A	04100784	1	09/19-P
Horn	2nd Classroom A-226 building A	04100776	1	09/19-P
Horn	2nd Classroom A-227 building A	04100775	1	09/19-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

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	51	51	0	51	51

Device Type	Location	ScanID	Address	Q3/22
Horn/Strobe	1st Bathroom boys building A-Lobby	04100187	1	09/19-P
Horn/Strobe	1st Bathroom girls building A-Lobby	04100186	1	09/19-P
Horn/Strobe	1st Bathroom girls building B	04100846	1	09/21-P
Horn/Strobe	1st Classroom 301 portables	04100865	1	09/21-P
Horn/Strobe	1st Classroom 302 portables	04100866	1	09/21-P
Horn/Strobe	1st Classroom 303 portables	04100867	1	09/21-P
Horn/Strobe	1st Classroom A-106 building A	04100725	1	09/19-P
Horn/Strobe	1st Classroom A-110 building A	04100724	1	09/19-P
Horn/Strobe	1st Classroom A-116 building A	04100206	1	09/19-P
Horn/Strobe	1st Classroom A-121 building A	04100203	1	09/19-P
Horn/Strobe	1st Classroom A-123 building A	04100201	1	09/19-P
Horn/Strobe	1st Classroom A-126 building A	04100193	1	09/21-P
Horn/Strobe	1st Classroom A-132 building A	04100195	1	09/19-P
Horn/Strobe	1st Faculty lounge building A	04100171	1	09/19-P
Horn/Strobe	1st Lobby near trophy case building A	04100184	1	09/19-P
Horn/Strobe	1st M.U. Bathroom boys building B	04100845	1	09/21-P
Horn/Strobe	1st Stage building B	04100850	1	09/21-P
Horn/Strobe	1st nurse rm building A	04100179	1	09/19-P
Horn/Strobe	1st workroom building A	04100174	1	09/19-P
Horn/Strobe	1st East gym building B	04100843	1	09/21-P
Horn/Strobe	1st East music rm building B	04100851	1	09/21-P
Horn/Strobe	1st North Kitchen building B	04100847	1	09/21-P
Horn/Strobe	1st North music rm-practice building B	04100854	1	09/21-P
Horn/Strobe	1st Northwest gym building B	04100841	1	09/21-P
Horn/Strobe	1st Outside Classroom A-105 building A	04100720	1	09/19-P
Horn/Strobe	1st Outside Classroom A-116 building A	04100205	1	09/19-P
Horn/Strobe	1st Outside Classroom A-130 building A	04100196	1	09/19-P
Horn/Strobe	1st Outside Reception roll up door building A	04100183	1	09/19-P
Horn/Strobe	1st Outside admin entrance building A-Lobby	04100191	1	09/19-P
Horn/Strobe	1st Outside counsler rm building A	04100182	1	09/19-P
Horn/Strobe	1st Outside suspension rm building A	04100168	1	09/19-P
Horn/Strobe	1st South Kitchen building B	04100848	1	09/21-P

Device Type	Location	ScanID	Address	Q3/22
Horn/Strobe	1st South music rm-practice building B	04100853	1	09/21-P
Horn/Strobe	2nd Bathroom boys building A	04100611	1	09/19-P
Horn/Strobe	2nd Bathroom girls building A	04100612	1	09/21-P
Horn/Strobe	2nd Classroom A-206 building A	04100790	1	09/19-P
Horn/Strobe	2nd Classroom A-210 building A	04100789	1	09/19-P
Horn/Strobe	2nd Classroom A-216 building A	04100783	1	09/19-P
Horn/Strobe	2nd Classroom A-218 building A	04100779	1	09/19-P
Horn/Strobe	2nd Classroom A-221 building A	04100781	1	09/19-P
Horn/Strobe	2nd Classroom A-223 building A	04100772	1	09/19-P
Horn/Strobe	2nd Classroom A-229 building A	04100773	1	09/19-P
Horn/Strobe	2nd North Stairwell building A	04100769	1	09/19-P
Horn/Strobe	2nd Outside Classroom A-203 building A	04100615	1	09/19-P
Horn/Strobe	2nd Outside Classroom A-205 building A	04100791	1	09/19-P
Horn/Strobe	2nd Outside Classroom A-216 building A	04100782	1	09/19-P
Horn/Strobe	2nd Outside Library building A	04100605	1	09/19-P
Horn/Strobe	2nd Outside classroom A228 building A	04100771	1	09/19-P
Horn/Strobe	2nd South Library building A	04100606	1	09/19-P
Horn/Strobe	2nd West Library building A	04100607	1	09/19-P
Horn/Strobe	2nd West Stairwell building A	04100780	1	09/19-P
Device Total: 51	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	8	8	0	8	8

Device Type	Location	ScanID	Address	Q3/22
Releasing Device	1st East Door Holder at l Room A-103	04100826	1	09/19-P
Releasing Device	1st North Door Holder at Rm A-132	04100823	1	09/19-P
Releasing Device	1st South Door Holder at Main Electrical Room	04100824	1	09/19-P
Releasing Device	1st West Door Holder at l Room A-108	04100825	1	09/19-P
Releasing Device	2nd East Door Holder at l Room A-208	09162573	1	09/19-P
Releasing Device	2nd North Door Holder at l Room A-229	04100829	1	09/19-P
Releasing Device	2nd South Door Holder at l Room A-223	04100830	1	09/19-P
Releasing Device	2nd West Door Holder at l Room A-208	04100828	1	09/19-P

Device Total: 8 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	44	44	0	44	44

Device Type	Location	ScanID	Address	Q3/22
Strobe	1st Bathroom mens building A-Lobby	04100189	1	09/21-P
Strobe	1st Bathroom womens building A-Lobby	04100188	1	09/19-P
Strobe	1st Classroom A-112 building A-	04100726	1	09/19-P
Strobe	1st Faculty lounge building A	04100172	1	09/19-P
Strobe	1st Kitchen toilet building B	04100849	1	09/21-P
Strobe	1st Phychologist building A	04100178	1	09/19-P
Strobe	1st counselor rm building A	04100177	1	09/19-P
Strobe	1st general store building A	04100717	1	09/21-P
Strobe	1st psychologist rm building A	04100175	1	09/19-P
Strobe	1st psychologist rm back room building A	08468708	1	09/19-P
Strobe	1st workrm 108 building A-	04100719	1	09/19-P
Strobe	1st workrm 108 building A-	04100718	1	09/19-P
Strobe	1st workrm 127 building A-	04100200	1	09/19-P
Strobe	1st Inside suspension rm building A	04100169	1	09/21-P
Strobe	1st Northeast gym building B	04100842	1	09/21-P
Strobe	1st Outside Bathroom mens&womens building A-Lobby	04100190	1	09/19-P
Strobe	1st Outside Bathrooms building A-Lobby	04100185	1	09/19-P
Strobe	1st Outside Classroom A-113 building A-	04100727	1	09/19-P
Strobe	1st Outside Classroom A-123 building A-	04100202	1	09/19-P
Strobe	1st Outside Faculty lounge building A	04100173	1	09/21-P
Strobe	1st Outside Main electrical rm building A-	04100194	1	09/19-P
Strobe	1st Outside general store by roll up door building A	04100716	1	09/21-P
Strobe	1st Outside principal office building A	04100170	1	09/19-P
Strobe	1st Outside psychologist rm building A	04100176	1	09/21-P
Strobe	1st Southeast Entrance building A-	04100192	1	09/19-P
Strobe	1st Southwest gym building B	04100844	1	09/21-P
Strobe	1st West exit building A-	04100204	1	09/19-P
Strobe	1st West music rm building B	04100852	1	09/21-P
Strobe	2nd Bathroom womens building A	04100610	1	09/19-P
Strobe	2nd Bathroom.mens building A	04100604	1	09/21-P
Strobe	2nd Classroom A-234 building A	04100768	1	09/19-P
Strobe	2nd Library child welfare office building A	04100766	1	09/19-P
Strobe	2nd Library wk room building A	04100609	1	09/19-P
Strobe	2nd East Library building A	04100608	1	09/19-P

Device Type	Location	ScanID	Address	Q3/22
Strobe	2nd Outside Bathroom girls building A-	04100614	1	09/19-P
Strobe	2nd Outside Bathroom womens building A-	04100613	1	09/19-P
Strobe	2nd Outside west Library building A	04100767	1	09/19-P
Strobe	2nd. Classroom A-208 building A	04100795	1	09/19-P
Strobe	2nd. Classroom A-212 building A	04100788	1	09/19-P
Strobe	2nd. Classroom A-224 building A	04100777	1	09/19-P
Strobe	2nd. Outside Classroom A-208 building A	04100796	1	09/19-P
Strobe	2nd. Outside Classroom A-213 building A	04100787	1	09/19-P
Strobe	2nd. Outside Classroom A-218 building A	04100778	1	09/19-P
Strobe	2nd. Outside Classroom A-229 building A	04100770	1	09/19-P
Device Total: 44	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	1st Main Office at FACP	45710616	1	09/21-P

Device Total: 1 Return to Executive Summary

EC 02.03.05 EP 18	Operation of fire and smoke dampers to verify full closure. NFPA 90A-2012: 5.4.8; NFPA 80-2010: 19.4; NFPA 105-2010: 6.5

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
Damper Control	1	1	0	1	1

Device Type	Location	ScanID	Address	Q3/22
Damper Control	1st Above Ceiling Classroom A-110 building A #F	53784038	1-03 023	09/20-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	37	37	0	37	37

Device Type	Location	ScanID	Address	Q3/22
Fan Shutdown	1st Multi Purpose-Music Room	09162659	1-03 184	09/21-P
Fan Shutdown	1st Pe office. Multipurpose room.	09162660	1	09/21-P
Fan Shutdown	1st classroom 110-A bldgA-above ceiling-C	09162584	1-03 020	09/21-P
Fan Shutdown	1st Above Ceiling Classroom A-110 building A #B	09162587	1-03 019	09/20-P
Fan Shutdown	1st Above Ceiling Classroom A-110 building A #D	09162591	1-03 022	09/21-P
Fan Shutdown	1st Above Ceiling Classroom A-110 building A #E	09162590	1-03 023	09/20-P
Fan Shutdown	1st Above Ceiling Classroom A-110 building A #F	09162589	1-03 019	09/21-P
Fan Shutdown	1st Above Ceiling Classroom A-110 building A #H	09162592	1-03 026	09/21-P
Fan Shutdown	1st Above Ceiling Classroom A-110 duct -I building A	09162595	1-03 027	09/21-P
Fan Shutdown	1st Above Ceiling Classroom A-110 duct-J building A	09162594	1-03 028	09/21-P
Fan Shutdown	1st Above Ceiling Classroom A-110 duct-K building A above south door	09162593	1-03 029	09/21-P
Fan Shutdown	1st Above Ceiling Classroom A-121 fan-C building A	09162596	1-03 015	09/19-P
Fan Shutdown	1st Above Ceiling Classroom A-121 fan-D building A	09162600	1-03 016	09/19-P
Fan Shutdown	1st Above Ceiling Classroom A-121 fan-F building A near door Wesl	08851998	1-03 018	09/21-P
Fan Shutdown	1st Above Ceiling Classroom A-121fan-B building A	09162597	1-03 014	09/19-P
Fan Shutdown	1st Above Ceiling Classroom A-121fan-E building A	20414616	1-03 016	09/19-P
Fan Shutdown	1st Above Ceiling Classroom A-126 building A #F	20414619	1-03 105	09/19-P
Fan Shutdown	1st Above Ceiling Classroom A-126 building A fan g	08852005	1-03 107	09/19-P
Fan Shutdown	1st Above Ceiling Classroom A-126 fan H building A	08852004	1-03 108	09/19-P
Fan Shutdown	1st Above Ceiling Classroom A-126 fan-C building A	08852001	1-03 103	09/19-P
Fan Shutdown	1st Admin. front reception area attic	09162580	1-03 068	09/21

Device Type	Location	ScanID	Address	Q3/22
	center building A			Removed
Fan Shutdown	1st Admin. front reception area attic east building A	09162582	1-03 070	09/21 Removed
Fan Shutdown	1st Admin. front reception area attic west building A	16427647	1-03 069	09/21 Removed
Fan Shutdown	1st South Multi Purpose-Stage Area	09162658	1-03 183	09/21-P
Fan Shutdown	2nd Library by check out\ main entrance area AC24	16427642	1	09/21-P
Fan Shutdown	2nd Above Ceiling Classroom A-210 building A #7	09162634	1-03 012	09/20-P
Fan Shutdown	2nd Above Ceiling Classroom A-210 building A #8	09162636	1-03 013	09/20-P
Fan Shutdown	2nd Above Ceiling Classroom A-210 building A #9	09162637	1-03 014	09/20-P
Fan Shutdown	2nd Above Ceiling Classroom A-210 building A #H	09162631	1-03 008	09/20-P
Fan Shutdown	2nd Above Ceiling Classroom A-221 building A #1 nearest to west door	09162611	1-03 152	09/20-P
Fan Shutdown	2nd Above Ceiling Classroom A-221 building A #1 nearest to west door	09162617	1-03 152	09/20-P
Fan Shutdown	2nd Above Ceiling Classroom A-221 building A #B	09162615	1-03 276	09/20-P
Fan Shutdown	2nd Above Ceiling Classroom A-221 building A #C	09162613	1-03 026	09/21-P
Fan Shutdown	2nd Above Ceiling Classroom A-221 building A #D	56280485	1-03 024	09/20-P
Fan Shutdown	2nd Above Ceiling Classroom A-223 building A #C	08852011	1-03 032	09/20-P
Fan Shutdown	2nd Above Ceiling Classroom A-223 building A #F	09162609	1-03 035	09/21-P
Fan Shutdown	2nd Above Ceiling Classroom A-223 building A #G	09162610	1-03 036	09/21-P
Fan Shutdown	Roof AC-26	04100926	1-03 147	09/20-P
Fan Shutdown	Roof AC-4	04100924	1-03 406	09/20-P
Fan Shutdown	Roof AC-5	16427644	1-03 130	09/20-P
Device Total: 37	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	6	6	0	6	6

Device Type	Location	ScanID	Address	Q3/22
Roll Down Door	1st Administration Office North/West Door	04100820	1	09/19-P
Roll Down Door	1st Administration Office north/West Door	04100819	1	09/19-P
Roll Down Door	1st Attendance Office South/East Door	04100817	1	09/19-P
Roll Down Door	1st Attendance Office South/West Door	04100818	1	09/19-P
Roll Down Door	1st Student store	09162574	1	09/19-P
Roll Down Door	1st Student store	09162575	1	09/19-P

Device Total: 6 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	1st Main Office FACP	45710617	1	09/19-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 Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Battery	14	14	0	14	14

Device Type	Location	ScanID	Address	Q3/22
Battery	1st BPS in Electrical room next A110 building A	45703887	1	09/19-P
Battery	1st BPS in Electrical room next A110 building A	45703888	1	09/19-P
Battery	1st Main Office in FACP	45703879	1	09/19-P
Battery	1st Main Office in FACP	45703880	1	09/19-P
Battery	1st Multi-use BPS in Electrical Room	45703885	1	09/19-P
Battery	1st Multi-use BPS in Electrical Room	45703886	1	09/19-P
Battery	1st Multi-use BPS in Electrical Room duct panel	45703883	1	09/19-P
Battery	1st Multi-use BPS in Electrical Room duct panel	45703884	1	09/19-P
Battery	1st in BPS Portable 301	45703881	1	09/19-P
Battery	1st in BPS Portable 301	45703882	1	09/19-P
Battery	1st main office booster #1	45703877	1	09/19-P
Battery	1st main office booster #1	45703878	1	09/19-P
Battery	1st main office booster #2	45703875	1	09/19-P
Battery	1st main office booster #2	45703876	1	09/19-P

Device Total: 14 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	1st BPS in Portable 301	04100960	1	09/19-P
Power Supply	1st Main Office at FACP BPS 1	04100733	1	09/19-P
Power Supply	1st Main Office at FACP BPS2	04100732	1	09/19-P
Power Supply	1st Multi-use BPS in Electrical Room	04100959	1	09/19-P
Power Supply	1st Multi-use BPS in Electrical Room duct panel	08468714	1	09/19-P

Device Total: 6 Return to Executive Summary

Service Summary

Generated by: BuildingReports.com

Building: Millswood MS-Lodi USD

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

Device Type	Service	Quantity
Failed/Other		
Supervisory Device	Tested	1
Passed		
Battery		
Bell	Tested	2
Communicator	Tested	1
Control Panel	Annual	1
Damper Control	Annual	1
Duct Detector	Annual	40
Duct Detector	Tested	45
Fan Shutdown	Annual	16
Fan Shutdown	Tested	21
Heat Detector	Tested	2
Horn/Strobe	Tested	51
Horn	Tested	33
Power Supply	Annual	6
Pull Station	Tested	18
Releasing Device	Tested	8
Roll Down Door	Tested	6
Smoke Detector	Tested/Cleaned	63
Strobe	Tested	44
Supervisory Device	Tested	2
Waterflow Switch	Tested	2
Untested		
Duct Detector		4
Heat Detector		5
Supervisory Device		1
Total		**10**
Grand Total		**387**

Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: Millswood MS-Lodi USD	Control Panel: 1 - EST EST3X

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			
Damper Control				
	1st Above Ceiling Classroom A-110 building A #F	Passed	53784038	☐
Fan Shutdown				
	1st Multi Purpose-Music Room	Passed	09162659	☐
Photoelectric	1st Pe office. Multipurpose room.	Passed	09162660	☐
	1st classroom 110-A bldgA-above ceiling-C	Passed	09162584	☐
	1st Above Ceiling Classroom A-110 building A #B	Passed	09162587	☐
	1st Above Ceiling Classroom A-110 building A #D	Passed	09162591	☐
	1st Above Ceiling Classroom A-110 building A #E	Passed	09162590	☐
	1st Above Ceiling Classroom A-110 building A #F	Passed	09162589	☐
	1st Above Ceiling Classroom A-110 building A #H	Passed	09162592	☐
	1st Above Ceiling Classroom A-110 duct -I building A	Passed	09162595	☐
	1st Above Ceiling Classroom A-110 duct-J building A	Passed	09162594	☐
	1st Above Ceiling Classroom A-110 duct-K building A above south door	Passed	09162593	☐
	1st Above Ceiling Classroom A-121 fan-C building A	Passed	09162596	☐
	1st Above Ceiling Classroom A-121 fan-D building A	Passed	09162600	☐
	1st Above Ceiling Classroom A-121 fan-F building A near door Wesl	Passed	08851998	☐
	1st Above Ceiling Classroom A-121fan-B building A	Passed	09162597	☐
	1st Above Ceiling Classroom A-121fan-E building A	Passed	20414616	☐
	1st Above Ceiling Classroom A-126 building A #F	Passed	20414619	☐
	1st Above Ceiling Classroom A-126 building A	Passed	08852005	☐

Building: Millswood MS-Lodi USD	Control Panel: 1 - EST EST3X

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			
Fan Shutdown				
	fan g			
	1st Above Ceiling Classroom A-126 fan H building A	Passed	08852004	☐
	1st Above Ceiling Classroom A-126 fan-C building A	Passed	08852001	☐
	1st South Multi Purpose-Stage Area	Passed	09162658	☐
	2nd Library by check out\ main entrance area AC24	Passed	16427642	☐
	2nd Above Ceiling Classroom A-210 building A #7	Passed	09162634	☐
	2nd Above Ceiling Classroom A-210 building A #8	Passed	09162636	☐
	2nd Above Ceiling Classroom A-210 building A #9	Passed	09162637	☐
	2nd Above Ceiling Classroom A-210 building A #H	Passed	09162631	☐
	2nd Above Ceiling Classroom A-221 building A #1 nearest to west door	Passed	09162611	☐
	2nd Above Ceiling Classroom A-221 building A #1 nearest to west door	Passed	09162617	☐
	2nd Above Ceiling Classroom A-221 building A #B	Passed	09162615	☐
	2nd Above Ceiling Classroom A-221 building A #C	Passed	09162613	☐
	2nd Above Ceiling Classroom A-221 building A #D	Passed	56280485	☐
	2nd Above Ceiling Classroom A-223 building A #C	Passed	08852011	☐
	2nd Above Ceiling Classroom A-223 building A #F	Passed	09162609	☐
	2nd Above Ceiling Classroom A-223 building A #G	Passed	09162610	☐
	Roof AC-26	Passed	04100926	☐
	Roof AC-4	Passed	04100924	☐
	Roof AC-5	Passed	16427644	☐
Releasing Device				
	1st East Door Holder at l Room A-103	Passed	04100826	☐
	1st North Door Holder at Rm A-132	Passed	04100823	☐
	1st South Door Holder at Main Electrical Room	Passed	04100824	☐

Building: Millswood MS-Lodi USD	Control Panel: 1 - EST EST3X

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			
Releasing Device				
	1st West Door Holder at l Room A-108	Passed	04100825	☐
	2nd East Door Holder at l Room A-208	Passed	09162573	☐
	2nd North Door Holder at l Room A-229	Passed	04100829	☐
	2nd South Door Holder at l Room A-223	Passed	04100830	☐
	2nd West Door Holder at l Room A-208	Passed	04100828	☐
Roll Down Door				
	1st Administration Office North/West Door	Passed	04100820	☐
	1st Administration Office north/West Door	Passed	04100819	☐
	1st Attendance Office South/East Door	Passed	04100817	☐
	1st Attendance Office South/West Door	Passed	04100818	☐
	1st Student store	Passed	09162574	☐
	1st Student store	Passed	09162575	☐

Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: Millswood MS-Lodi USD	Control Panel: 1 - EST EST3X

The Time, Temperature, & Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.

Type	Location	Comment	Sec	Deg	Lvl	ScanID
Passed						
Waterflow Switch						
	1st Southeast Riser rm building A	Passed	66	n/a	n/a	04100957

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Millswood MS-Lodi USD	Control Panel: 1 - EST EST3X

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							
Passed							
Sealed Lead Acid	1st BPS in Electrical room next A110 building A	18	12	13.3	12.9	70%	70%
Sealed Lead Acid	1st Main Office in FACP	17.2Ah	12V	13.3	13.1	70%	90%
Sealed Lead Acid	1st Main Office in FACP	17.2Ah	12V	13.28	13.07	70%	90%
Sealed Lead Acid	1st Multi-use BPS in Electrical Room	7	12	13.2	13.0	70%	100%
Sealed Lead Acid	1st Multi-use BPS in Electrical Room	7	12	13.4	13.0	70%	90%
Sealed Lead Acid	1st Multi-use BPS in Electrical Room duct panel	18Ah	12V	13.17	12.98	70%	80%
Sealed Lead Acid	1st Multi-use BPS in Electrical Room duct panel	18Ah	12V	13.2	13.0	70%	80%
Sealed Lead Acid	1st in BPS Portable 301	7Ah	12V	13.2	90%	70%	12.98
Sealed Lead Acid	1st in BPS Portable 301	7Ah	12V	12.3	12.0	70%	90%
Sealed Lead Acid	1st main office booster #1	7Ah	12V	13.28	100%	70%	12.97
Sealed Lead Acid	1st main office booster #1	7Ah	12V	13.31	100	70%	13
Sealed Lead Acid	1st main office booster #2	7Ah	12V	13.21	90%	70%	12.95
Sealed Lead Acid	1st main office booster #2	7Ah	12V	13.25	12.97	70%	90%

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Power Supply				
Passed				
Breaker	1st BPS in Portable 301	10	120	
Breaker	1st Main Office at FACP BPS 1	10	120	
Breaker	1st Main Office at FACP BPS2	10	120	
Breaker	1st Multi-use BPS in Electrical Room	10	120	
Breaker	1st Multi-use BPS in Electrical Room duct panel	10	120	

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Millswood MS-Lodi USD — Control Panel: 1 - EST EST3X

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	0.52%	2
Communicator	Control	0.26%	1
Control Panel	Control	0.26%	1
Damper Control	Auxiliary	0.26%	1
Duct Detector	Initiating	23.00%	89
Fan Shutdown	Auxiliary	9.56%	37
Heat Detector	Initiating	1.81%	7
Horn	Indicating	8.53%	33
Horn/Strobe	Indicating	13.18%	51
Power Supply	Control	1.55%	6
Pull Station	Initiating	4.65%	18
Releasing Device	Auxiliary	2.07%	8
Roll Down Door	Auxiliary	1.55%	6
Smoke Detector	Initiating	16.28%	63
Strobe	Indicating	11.37%	44
Supervisory Device	Supervisory	1.03%	4
Waterflow Switch	Initiating	0.52%	2

Type	Qty	Model #	Description	Install Date
In Service - 3 Years to 5 Years				
Power-Sonic				
Battery	8	PS-1270 F1	Sealed Lead Acid	02/15/2019
In Service - 5 Years to 10 Years				
Power-Sonic				
Yuasa				
In Service - 15 Years to 25 Years				
EST				
Damper Control	1	Siga-ps		04/23/2007
Duct Detector	7	Siga-ps		04/23/2007
Duct Detector	47	Siga-ps	Photoelectric	04/23/2007
Duct Detector	1	Siga-ps.	Photoelectric	04/23/2007
Fan Shutdown	1	9162581		04/23/2007

Fan Shutdown	1	S/iga-ps		04/23/2007
Fan Shutdown	24	Siga-ps		04/23/2007
Fan Shutdown	1	Siga-ps.		04/23/2007
Heat Detector	1	Siga-hrs		04/23/2007
Horn	15	757-1A-1-T		04/23/2007
Horn	18	G1R-HO		04/23/2007
Horn/Strobe	1	04100783		04/23/2007
Horn/Strobe	1	G1R-HDVM		04/23/2007
Horn/Strobe	13	G1R-HOV110		04/23/2007
Horn/Strobe	4	G1R-HOV15		04/23/2007
Horn/Strobe	18	G1R-HOV30		04/23/2007
Horn/Strobe	12	G1R-HOV75		04/23/2007
Horn/Strobe	2	G1R-V15		04/23/2007
Pull Station	17	Siga-270	Single Action	04/23/2007
Smoke Detector	1	Siga		04/23/2007
Smoke Detector	1	Siga Ps		04/23/2007
Smoke Detector	1	Siga ps		04/23/2007
Smoke Detector	60	Siga-ps	Photoelectric	04/23/2007
Strobe	3	G1R-V110		04/23/2007
Strobe	25	G1R-V15		04/23/2007
Strobe	15	G1R-V30		04/23/2007
Strobe	1	G1R-V75		04/23/2007
EST.				
Fan Shutdown	1	Siga-ps		04/23/2007
Potter Electric				
Bell	2			04/23/2007
Waterflow Switch	2	VSR-F		04/23/2007
System Sensor				
Duct Detector	2			04/23/2007
Duct Detector	3	DH100ACDCLP		04/23/2007
Duct Detector	27	DH100ACDCLP	Photoelectric	04/23/2007
Fan Shutdown	1			04/23/2007
Fan Shutdown	4	DH100ACDCLP		04/23/2007
Fan Shutdown	1	DH100ACDCLP	Photoelectric	04/23/2007
Supervisory Device	2	OSY-2		04/23/2007
Supervisory Device	1	PCVS-2		04/23/2007
Supervisory Device	1	PIBV2		04/23/2007
Thermo-tek				
Heat Detector	6	302	Fixed Temperature	04/23/2007
EST				
Pull Station	1	Siga-270	Single Action	04/13/2007
Roll Down Door	6			06/16/2004

Dorma				
Releasing Device	8	EMF24120		06/16/2004
EST				
Communicator	1		Digital Communicator	06/16/2004
Control Panel	1	EST3X		06/16/2004
Power Supply	3	BPS		06/16/2004
Power Supply	3	BPS6		06/16/2004
System Sensor				
Duct Detector	2	DH100ACDCLP		06/16/2004
Fan Shutdown	3	DH100ACDCLP		06/16/2004

Zone Address Report

Generated by: BuildingReports.com

Building: Millswood MS-Lodi USD — Control Panel: 1 - EST EST3X

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: 03				
001	Smoke Detector	1st Outside Multi-Use Electrical rm west building B	Photoelectric	04100861
002	Smoke Detector	1st West Entrance building A-	Photoelectric	04100710
003	Duct Detector	1st southwest work rm Classroom A126 storage duct-1 building A	Photoelectric	16427639
004	Smoke Detector	1st Lobby outside janitor room by releasing doors building A		3997883342
005	Smoke Detector	1st hallway by workrm 108 building A-by south releasing doors		04100703
006	Smoke Detector	1st Elevator equiment rm building A-	Photoelectric	04100693
007	Heat Detector	1st Elevator equipment rm building A		04100831
008	Duct Detector	1st Classroom A-126 storage building A-attic		04100833
008	Duct Detector	2nd Above Ceiling Classroom A-210 building A #H	Photoelectric	56280488
008	Fan Shutdown	2nd Above Ceiling Classroom A-210 building A #H		09162631
009	Duct Detector	1st Classroom 110 storage/workroom duct-1 building A	Photoelectric	08852006
010	Duct Detector	1st Classroom 110 storage/workroom East duct-2 building A	Photoelectric	53784044
011	Smoke Detector	1st Reception area building A	Photoelectric	04100157
012	Duct Detector	1st Above Ceiling Classroom A-121duct-A building A #6	Photoelectric	04100755
012	Fan Shutdown	2nd Above Ceiling Classroom A-210 building A #7		09162634
013	Duct Detector	1st Above Ceiling Classroom A-121duct-B building A	Photoelectric	04100754
013	Fan Shutdown	2nd Above Ceiling Classroom A-210 building A #8		09162636
014	Duct Detector	1st Above Ceiling Classroom A-121 duct-C building A	Photoelectric	04100753
014	Fan Shutdown	1st Above Ceiling Classroom A-121fan-B building A		09162597
014	Fan Shutdown	2nd Above Ceiling Classroom A-210 building A #9		09162637
015	Duct Detector	1st Above Ceiling Classroom A-121 duct-D building A	Photoelectric	04100752

Address	Device Type	Location	Type	ScanID
015	Fan Shutdown	1st Above Ceiling Classroom A-121 fan-C building A		09162596
016	Duct Detector	1st Above Ceiling Classroom A-121 duct-E building A		20414615
016	Fan Shutdown	1st Above Ceiling Classroom A-121 fan-D building A		09162600
016	Fan Shutdown	1st Above Ceiling Classroom A-121fan-E building A		20414616
017	Duct Detector	1st Above Ceiling Classroom A-121 duct-F building A near door Wesl	Photoelectric	04100750
018	Duct Detector	1st Above Ceiling Classroom A-110 building A #A	Photoelectric	53784035
018	Fan Shutdown	1st Above Ceiling Classroom A-121 fan-F building A near door Wesl		08851998
019	Duct Detector	1st Above Ceiling Classroom A-110 building A #B	Photoelectric	53784036
019	Fan Shutdown	1st Above Ceiling Classroom A-110 building A #B		09162587
019	Fan Shutdown	1st Above Ceiling Classroom A-110 building A #F		09162589
020	Fan Shutdown	1st classroom 110-A bldgA-above ceiling-C		09162584
020	Duct Detector	1st Above Ceiling Classroom A-110 building A #D	Photoelectric	53784041
022	Fan Shutdown	1st Above Ceiling Classroom A-110 building A #D		09162591
022	Duct Detector	1st Above Ceiling Classroom A-110 building A #E	Photoelectric	53784045
023	Fan Shutdown	1st Above Ceiling Classroom A-110 building A #E		09162590
023	Damper Control	1st Above Ceiling Classroom A-110 building A #F		53784038
024	Duct Detector	1st Above Ceiling Classroom A-110 duct -G building A	Photoelectric	53784046
024	Duct Detector	2nd Above Ceiling Classroom A-221 building A #D	Photoelectric	04100589
024	Fan Shutdown	2nd Above Ceiling Classroom A-221 building A #D		56280485
025	Duct Detector	1st Above Ceiling Classroom A-110 building A #H		53784037
026	Fan Shutdown	1st Above Ceiling Classroom A-110 building A #H		09162592
026	Fan Shutdown	2nd Above Ceiling Classroom A-221 building A #C		09162613
027	Duct Detector	1st Above Ceiling Classroom A-110 duct -I building A	Photoelectric	53784040
027	Fan Shutdown	1st Above Ceiling Classroom A-110 duct -I building A		09162595

Address	Device Type	Location	Type	ScanID
028	Duct Detector	1st Above Ceiling Classroom A-110 duct-J building A	Photoelectric	53784039
028	Fan Shutdown	1st Above Ceiling Classroom A-110 duct-J building A		09162594
029	Duct Detector	1st Above Ceiling Classroom A-110 duct-K building A above south door	Photoelectric	04100756
029	Fan Shutdown	1st Above Ceiling Classroom A-110 duct-K building A above south door		09162593
029	Smoke Detector	1st North Classroom 301 portables	Photoelectric	04100879
030	Smoke Detector	1st South Classroom 301 portables	Photoelectric	04100878
031	Smoke Detector	1st North Classroom 302 portables	Photoelectric	04100877
032	Smoke Detector	1st North Classroom 303 portables	Photoelectric	04100875
032	Fan Shutdown	2nd Above Ceiling Classroom A-223 building A #C		08852011
033	Smoke Detector	1st South Classroom 303 portables	Photoelectric	04100874
034	Smoke Detector	1st South Classroom 302 portables	Photoelectric	04100876
035	Smoke Detector	1st Outside Classroom A-132, corridor 131 building A-	Photoelectric	04100714
035	Fan Shutdown	2nd Above Ceiling Classroom A-223 building A #F		09162609
036	Smoke Detector	1st Outside Classroom A-123, corridor 118 north building A-	Photoelectric	04100713
036	Fan Shutdown	2nd Above Ceiling Classroom A-223 building A #G		09162610
037	Smoke Detector	1st Outside Classroom A-121, corridor 118 outside electrical building A-	Photoelectric	04100712
038	Smoke Detector	1st West Stairwell, corridor 118 building A-	Photoelectric	04100709
039	Smoke Detector	1st Outside Classroom A-116 building A-	Photoelectric	04100707
040	Smoke Detector	1st Outside Classroom A-112 building A-	Photoelectric	04100706
041	Smoke Detector	1st Outside elec. rm Corridor 107 building A-	Photoelectric	04100705
042	Smoke Detector	1st Classroom A-126 storage building A-	Photoelectric	04100711
043	Smoke Detector	1st Classroom A-119 storage building A-	Photoelectric	04100708
044	Smoke Detector	1st Outside Classroom A-103, corridor 102 building A-	Photoelectric	04100704
045	Smoke Detector	1st Outside Bathroom-boys building A-Lobby	Photoelectric	04100162
046	Smoke Detector	1st Near Elevator building A-Lobby	Photoelectric	04100161
047	Smoke Detector	1st Outside General store building A-Lobby	Photoelectric	04100163
048	Smoke Detector	1st Inside attendance roll up door building A-	Photoelectric	04100180
049	Smoke Detector	1st Outside attendance roll up door building A-	Photoelectric	04100181
050	Smoke Detector	1st above fire panel building A	Photoelectric	04100158
051	Duct Detector	1st Outside boys restroom building A	Photoelectric	04100838
052	Duct Detector	1st Outside janitor rm building A	Photoelectric	04100837

Address	Device Type	Location	Type	ScanID
053	Duct Detector	1st Outside restroom womens building A	Photoelectric	04100839
054	Duct Detector	1st Center Classroom 103 building A	Photoelectric	04100835
055	Duct Detector	1st East Classroom 103 building A	Photoelectric	3953795535
056	Duct Detector	1st West Classroom 103 building A	Photoelectric	04100834
057	Duct Detector	1st Admin. front reception area attic above rolldown test through vent Middle		75936207
058	Duct Detector	1st Admin. front reception area attic above rolldown test through vent left		75936206
059	Duct Detector	1st Admin. front reception area attic above rolldown test through vent Right		75936208
060	Smoke Detector	1st Outside Classroom A-126, corridor 134 building A-	Photoelectric	04100165
061	Smoke Detector	1st Outside Classroom A-126 by stairwell, corridor 134 building A-	Photoelectric	04100166
062	Smoke Detector	1st West entrance building A-	Photoelectric	04100167
064	Duct Detector	1st Above Ceiling Classroom A-126 duct-A building A	Photoelectric	3998644591
065	Duct Detector	1st Above Ceiling Classroom A-126 duct-B building A	Photoelectric	04100743
066	Duct Detector	1st Above Ceiling Classroom A-126 Duct D	Photoelectric	04100744
067	Duct Detector	1st Above Ceiling Classroom A-126 duct-E building A	Photoelectric	04100745
069	Duct Detector	1st Above Ceiling Classroom A-126 duct g building A	Photoelectric	04100748
070	Duct Detector	1st Above Ceiling Classroom A-126 duct H building A	Photoelectric	04100749
071	Smoke Detector	1st Outside Elevator building A-Lobby	Photoelectric	04100160
072	Smoke Detector	1st Outside janitor rm building A-Lobby	Photoelectric	04100159
073	Smoke Detector	1st Outside Classroom A-126, corridor 134 east of doors building A-by releasing doors	Photoelectric	04100715
074	Smoke Detector	1st Outside Main electrical rm, corridor 134 west of doors building A-		08468709
075	Smoke Detector	1st Inside General store building A-Lobby	Photoelectric	04100164
103	Fan Shutdown	1st Above Ceiling Classroom A-126 fan-C building A		08852001
105	Fan Shutdown	1st Above Ceiling Classroom A-126 building A #F		20414619
107	Fan Shutdown	1st Above Ceiling Classroom A-126 building A fan g		08852005
108	Fan Shutdown	1st Above Ceiling Classroom A-126 fan H building A		08852004
126	Pull Station	1st North exit Office building A-	Single Action	04100699
130	Fan Shutdown	Roof AC-5		16427644
131	Bell	1st Southeast Riser rm building A		08851993
131	Waterflow Switch	1st Southeast Riser rm building A		04100957
135	Pull Station	1st South Kitchen exit building B-	Single Action	04100890

Address	Device Type	Location	Type	ScanID
138	Pull Station	1st multi purpose PE office building B-	Single Action	04100860
139	Pull Station	1st Northeast Exit-gym building B-	Single Action	04100859
140	Pull Station	1st Northwest Exit-gym building B-	Single Action	04100858
141	Pull Station	1st South gym exit building B-	Single Action	04100889
142	Pull Station	1st North Exit-stage building B-	Single Action	04100857
143	Pull Station	1st South Exit-stage building B-	Single Action	04100856
144	Pull Station	1st Exit-music rm building B-	Single Action	04100855
145	Pull Station	1st Corridor 134 by double doors building A-	Single Action	04100698
146	Supervisory Device	1st Front east Main building A		20418964
146	Supervisory Device	1st Front west Main building A		20418965
147	Supervisory Device	1st north near bike rack outside main building building A		45711106
147	Fan Shutdown	Roof AC-26		04100926
152	Duct Detector	2nd Above Ceiling Classroom A-221 building A #1 nearest to west door		04100891
152	Fan Shutdown	2nd Above Ceiling Classroom A-221 building A #1 nearest to west door		09162611
152	Fan Shutdown	2nd Above Ceiling Classroom A-221 building A #1 nearest to west door		09162617
164	Bell	1st Riser/janitor rm building B multi purpose		08851994
164	Waterflow Switch	1st Riser/janotor rm building B multi purpose		04100958
176	Pull Station	1st West Exit building A-	Single Action	04100697
180	Duct Detector	Kitchen hatch by entrance. Multipurpose room.	Photoelectric	04100965
181	Duct Detector	East Above ceiling attic cafetria hatch. Multipurpose room.	Photoelectric	04100968
182	Duct Detector	West Above ceiling attic cafetria hatch. Multipurpose room.	Photoelectric	04100967
183	Duct Detector	1st South Multi Purpose-Stage Area		75936205
183	Fan Shutdown	1st South Multi Purpose-Stage Area		09162658
184	Duct Detector	1st Multi Purpose-Music Room		75936204
184	Fan Shutdown	1st Multi Purpose-Music Room		09162659
190	Pull Station	1st Near Fire alarm panel building A-	Single Action	04100700
191	Pull Station	1st North door Main entrance building A-	Single Action	04100702
192	Pull Station	1st South door Main entrance building A-	Single Action	04100701
216	Heat Detector	1st East Classroom 301 portables	Fixed Temperature	04100872
216	Heat Detector	1st East Classroom 302 portables	Fixed Temperature	04100870
216	Heat Detector	1st East Classroom 303 portables	Fixed Temperature	04100868
216	Heat Detector	1st West Classroom 301 portables	Fixed Temperature	04100873
216	Heat Detector	1st West Classroom 302 portables	Fixed Temperature	04100871
216	Heat Detector	1st West Classroom 303 portables	Fixed Temperature	04100869
218	Supervisory Device	1st Front east outside multi purpose building B		45711107

Address	Device Type	Location	Type	ScanID
251	Smoke Detector	2nd North doorholder by clock building A-	Photoelectric	04100670
252	Smoke Detector	2nd Outside Classroom A-224 building A-	Photoelectric	04100672
253	Smoke Detector	2nd Outside Classroom A-218, corridor 225 building A-	Photoelectric	04100673
254	Smoke Detector	2nd West Stairwell, corridor 225 building A-	Photoelectric	04100677
255	Smoke Detector	2nd Outside Classroom A-212 corridor 225 south building A-	Photoelectric	04100679
256	Duct Detector	2nd Above Ceiling Classroom A-210 J	Photoelectric	56280489
257	Duct Detector	2nd Above Ceiling Classroom A-210 Duct I	Photoelectric	04100595
258	Duct Detector	2nd Above Ceiling Classroom A-210 Duct H		09162635
259	Duct Detector	2nd Above Ceiling Classroom A-210 Duct G	Photoelectric	3980642116
260	Duct Detector	2nd Above Ceiling Classroom A-210 Duct F	Photoelectric	3928386942
261	Duct Detector	2nd Above Ceiling Classroom A-210 DUCT E	Photoelectric	04100599
262	Duct Detector	2nd Above Ceiling Classroom A-210 Duct D	Photoelectric	04100600
264	Duct Detector	2nd Above Ceiling Classroom A-210 Duct B	Photoelectric	04100602
265	Duct Detector	2nd Above Ceiling Classroom A-210 Duct A	Photoelectric	75936199
266	Smoke Detector	2nd Outside Classroom A-210 corridor 207 east building A-	Photoelectric	04100681
267	Smoke Detector	2nd Outside Classroom A-206 corridor 207 west building A-	Photoelectric	04100680
268	Smoke Detector	2nd Outside Classroom A-216 corridor 225 building A-	Photoelectric	04100678
269	Smoke Detector	2nd Classroom A-219storage building A-	Photoelectric	04100676
270	Smoke Detector	2nd Outside South of Classroom A-218, corridor 225 building A-	Photoelectric	04100674
271	Smoke Detector	2nd Classroom A-221 storage building A-	Photoelectric	04100675
272	Duct Detector	2nd Above Ceiling Classroom A-221 building A # F	Photoelectric	56280486
275	Duct Detector	2nd Above Ceiling Classroom A-221 building A Duct C	Photoelectric	3980642437
276	Fan Shutdown	2nd Above Ceiling Classroom A-221 building A #B		09162615
277	Duct Detector	2nd Above Ceiling Classroom A-221 building A #A		44812974
278	Smoke Detector	2nd Outside Classroom A-223, corridor 230 building A-	Photoelectric	04100671
279	Smoke Detector	2nd Outside Classroom A.229 building A-	Photoelectric	04100669
280	Duct Detector	2nd Above Ceiling Classroom A-223 building A Duct A	Photoelectric	56280490

Address	Device Type	Location	Type	ScanID
281	Duct Detector	2nd Above Ceiling Classroom A-223 building A Duct B	Photoelectric	56280491
282	Duct Detector	2nd Above Ceiling Classroom A-223 building A Duct C	Photoelectric	04100584
283	Duct Detector	2nd Above Ceiling Classroom A-223 building A Duct D	Photoelectric	04100582
283	Duct Detector	2nd Above Ceiling Classroom A-223 building A Duct E	Photoelectric	56280492
285	Duct Detector	2nd Above Ceiling Classroom A-223 building A Duct F	Photoelectric	75936149
286	Duct Detector	2nd Above Ceiling Classroom A-223 building A Duct G	Photoelectric	56280493
287	Smoke Detector	2nd Outside Classroom A.234, corridor 202 building A-	Photoelectric	04100668
288	Smoke Detector	2nd Outside restroom mens lobby, corridor 202 building A-	Photoelectric	04100667
289	Smoke Detector	2nd Lobby by S.stairwell building A-	Photoelectric	04100695
290	Smoke Detector	1st High Ceiling North Lobby building A-	Photoelectric	45711109
291	Smoke Detector	1st High Ceiling N.center Lobby building A-	Photoelectric	45711110
292	Smoke Detector	1st High Ceiling S.center Lobby building A-	Photoelectric	45711111
293	Smoke Detector	1st High Ceiling South Lobby building A-	Photoelectric	45711112
294	Smoke Detector	2nd Lobby by N.stairwell building A-	Photoelectric	04100694
295	Smoke Detector	2nd South door holder building A-	Photoelectric	04100664
296	Smoke Detector	2nd South door holder by rm A208 building A-	Photoelectric	04100683
297	Smoke Detector	2nd Outside S Elevator building A-	Photoelectric	04100663
298	Smoke Detector	2nd Outside Bathroom womens lobby building A-	Photoelectric	04100666
299	Smoke Detector	2nd Outside N Elevator building A-	Photoelectric	04100665
300	Smoke Detector	2nd Outside Classroom A-208 building A-	Photoelectric	04100682
377	Duct Detector	2nd Above Ceiling Classroom 215 AC33 building A	Photoelectric	56280482
378	Pull Station	2nd West Stairwell, corridor 225 building A-	Single Action	04100687
0379	Duct Detector	2nd Library by check out\ main entrance area AC24	Photoelectric	75936203
380	Duct Detector	Roof AC-5		04100925
382	Pull Station	2nd North Stairwell by Library	Single Action	04100686
383	Pull Station	2nd South Lobby stairs building A-	Single Action	04100684
384	Pull Station	2nd North Lobby stairs building A-	Single Action	04100685
385	Duct Detector	2nd Above Ceiling Classroom A-223 building A Duct F	Photoelectric	04100581
386	Duct Detector	2nd Ceiling hallway hatch by 229 .AC1 building A	Photoelectric	09162619
386	Duct Detector	2nd Ceiling hallway hatch by 229 .AC1	Photoelectric	61239312

Address	Device Type	Location	Type	ScanID
		building A		
387	Duct Detector	2nd Above Ceiling hatch near Classroom 228 AC17 building A	Photoelectric	09162621
388	Duct Detector	2nd Above Ceiling Classroom 223 AC.16 building A,close to N/W door	Photoelectric	04100929
391	Duct Detector	2nd Outside Classroom 210 AC.7 building A hatch	Photoelectric	04100934
392	Duct Detector	2nd Outside Classroom 210 AC.8 building A hatch	Photoelectric	09162625
393	Duct Detector	2nd Outside Classroom 210 AC.43 building A hatch	Photoelectric	09162627
394	Duct Detector	2nd Above Ceiling Classroom 205 AC-29 building A	Photoelectric	04100921
395	Duct Detector	2nd Above Ceiling Classroom 204 AC-28 building A	Photoelectric	04100922
396	Duct Detector	2nd Above Ceiling Classroom 203 AC-27 building A	Photoelectric	04100923
397	Duct Detector	Roof AC-26		16427643
398	Duct Detector	2nd Above Center Ceiling Classroom 210 AC-22 building A	Photoelectric	04100920
400	Duct Detector	2nd Outside Classroom 210 AC.10 building A hatch	Photoelectric	75936197
401	Duct Detector	2nd Above Ceiling Classroom 213 AC31 building A	Photoelectric	04100919
402	Duct Detector	2nd Above Ceiling Classroom 214 AC32 building A	Photoelectric	04100918
404	Duct Detector	2nd Above Ceiling Classroom 223, close to center AC.40 building A	Photoelectric	09162651
405	Duct Detector	2nd Classroom 221 AC.41 building A	Photoelectric	04100931
406	Duct Detector	Roof AC-4		16427645
406	Fan Shutdown	Roof AC-4		04100924
407	Duct Detector	2nd Outside hatch Classroom 218 AC.15 building A	Photoelectric	09162622
408	Duct Detector	2nd Above Ceiling Classroom 218 AC.35 building A	Photoelectric	04100927
410	Duct Detector	2nd Above Ceiling Classroom 227 AC37 building A	Photoelectric	04100956
411	Duct Detector	2nd Above Ceiling Classroom 228 AC38 building A	Photoelectric	04100955
448	Duct Detector	2nd Above Ceiling Classroom 226 AC36 building A	Photoelectric	04100916

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

For

Morada MS Lodi USD
5001 Eastview Dr
Stockton, Ca 95212

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

Executive Summary

Generated by: BuildingReports.com

Building Information

Address: 5001 Eastview Dr

Address:

City/State/ZIP Code: Stockton, Ca 95212

Country: United States of America

System Control Unit

		IDC Style: A
Model Number: 4100U	**Install Date:** 06/07/2007	**SLC Style:** 4.5
Software Version: 2.0	**Version Date:** 06/07/2007	**NAC Style:** Y
Location: Office FACP	**Current Protection:** Breaker	

Central Station Signal Verification

Test Time/Date: 7/5/22 7:01:50 AM	**Restore Time:** 120	**Note:**

Inspection Completion Date: Jul 5, 2022

Building: Morada 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**
Heat Detector	10	10	0	11	50
Pull Station	0	0	0	33	33
Smoke Detector	1	0	1	74	74
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	12	12
Strobe	0	0	0	15	15
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	10	10
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	0	0	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	6	6	0	6	6
Total Device Count: 279					

Inspection & Testing

Generated by: BuildingReports.com

Building: Morada 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	Q2/22	Q3/22
Waterflow Switch	Multipurpose Stage West ITV: East Stage Storage	09159638	1-7 3-7-0		07/05-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	0	0	0	19	19

Device Type	Location	ScanID	Address	Q2/22	Q3/22
Duct Detector	Admin Reception area RTS 1	16427606	1-M2-1	06/27-P	
Duct Detector	Admin Reception area RTS 2	16427608	1-M2-2	06/27-P	
Duct Detector	Admin Reception area RTS 3	16427610	1-M2-3	06/27-P	
Duct Detector	Admin Reception area RTS 4	16427612	1-M2-4	06/27-P	
Duct Detector	Admin Reception area RTS 5	16427613	1-M2-5	06/27-P	
Duct Detector	Admin Reception area RTS 6	16427615	1-M2-6	06/27-P	
Duct Detector	Admin Reception area RTS 7	16427618	1-M2-7	06/27-P	
Duct Detector	Admin Reception area RTS 8	16427620	1-M2-8	06/27-P	
Duct Detector	Gym by staff restrooms north east corner M2-12	16427634	1-M2-12	06/27-P	
Duct Detector	Gym by staff restrooms north east corner M2-13	16427635	1-M2-13	06/27-P	
Duct Detector	classroom 28	16427603	1-M1-78	06/27-P	
Duct Detector	classroom 32 woodshop center storage room south wall	16427621	1-M1-81	06/27-P	
Duct Detector	classroom 32 woodshop north storage room east	69507672	1-M1-80	06/27-P	
Duct Detector	classroom 32 woodshop north storage room north	16427628	1-M1-82	06/27-P	
Duct Detector	classroom 32 woodshop north storage room south	16427627	1-M1-79	06/27-P	
Duct Detector	classroom 33 band room back room left storage room	16427630	1-M1-84	06/27-P	
Duct Detector	custodian workshop by classroom33 north	08851662	1-M1-86	06/27-P	
Duct Detector	custodian workshop by classroom33 south	08851664	1-M1-85	06/27-P	
Duct Detector	workroom classroom 28	16427601	1-M1-83	06/27-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

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	11	50

Device Type	Location	ScanID	Address	Q2/22	Q3/22
Heat Detector	Attic 39 East	05650680	1-8 3-8-0		
Heat Detector	Attic 39 West	05650656	1-8 3-8-0		
Heat Detector	Attic 40 East	05650654	1-8 3-8-0		
Heat Detector	Attic 40 West	05650655	1-8 3-8-0		
Heat Detector	Attic 41 East	05650652	1-8 3-8-0		
Heat Detector	Attic 41 West	05650653	1-8 3-8-0		
Heat Detector	Attic 42 East	05650650	1-8 3-8-0		
Heat Detector	Attic 42 West	05650651	1-8 3-8-0		
Heat Detector	Attic 49 East	056O0625	1-2-38		
Heat Detector	Attic 49 West	05650624	1-2-38		
Heat Detector	Attic Classroom 43	05650614	1-2-38		
Heat Detector	Attic Classroom 44.	05650616	1-2-38		
Heat Detector	Attic Classroom 45.	05650620	1-2-38		
Heat Detector	Attic Classroom 46.	05650621	1-2-38		
Heat Detector	Attic Classroom 47.	05650622	1-2-38		
Heat Detector	Attic Classroom 48.	05650623	1-2-38		
Heat Detector	Attic Classroom 50	05650628	1-2-38		
Heat Detector	Attic Classroom 51	05650629	1-2-38		
Heat Detector	Attic Classroom 51	05650630	1-2-38		
Heat Detector	Attic Classroom 52	05650631	1-M2 38		
Heat Detector	Attic Staff Restroom by 52	61237568	1-2-38		
Heat Detector	53 ME	08851697	1-M1-56		
Heat Detector	53 MW	08851696	1-M1-57		
Heat Detector	53 SE	08851694	1-M1-60	06/27-P	
Heat Detector	53 SW	08851695	1-M1-61		
Heat Detector	54 NW	08851691	1-M1-59		07/05-P
Heat Detector	54 NE	08851690	1-M1-58		
Heat Detector	54 SE	08851693	1-.M1-62		
Heat Detector	54 SW	08851692	1-M1-63		07/05-P
Heat Detector	55 NE	08851685	1-4 3-4-0		07/05-P
Heat Detector	55 NW	08851684	1-4 3-4-0		07/05-P
Heat Detector	55 SE	08851682	1-4 3-4-0		07/05-P
Heat Detector	55 SW	08851683	1-4 3-4-0		07/05-P
Heat Detector	56 NE	08851678	1-4 3-4-0		07/05-P
Heat Detector	56 NW	08851679	1-4 3-4-0		07/05-P

Device Type	Location	ScanID	Address	Q2/22	Q3/22
Heat Detector	56 SE	08851681	1-4 3-4-0		07/05-P
Heat Detector	56 SW	08851680	1-4 3-4-0		07/05-P
Heat Detector	Boys bathroom by room 52.	05650632	1-M1 37		
Heat Detector	Boys bathroom by room 52.	05650638	1-2-38		
Heat Detector	Girls bathroom by room 43.	05650636	1-2-36		
Heat Detector	Girls bathroom by room 43.	05650637	1-M1 38		
Heat Detector	MP Kitchen SE	20407634	1		
Heat Detector	MP Kitchen exit North	20407636	1		
Heat Detector	MP NE Kitchen	20407635	1		
Heat Detector	Multipurpose kitchen dish room	20407664	1		
Heat Detector	Multipurpose room custodian room nw	20407630	1-M2-23		
Heat Detector	POD 'A' Electrical room.	20407640	1-M2 70		
Heat Detector	Staff restroom by room 52.	05650635	1-M1 37		
Heat Detector	custodian room by boys bathroom and staff r/r.	05650633	1-M1 1		
Heat Detector	Attic hatch Electrical room by boys bathroom and staff r/r.	05650634	1-2-38		
Device Total: 50	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	0	0	0	33	33

Device Type	Location	ScanID	Address	Q2/22	Q3/22
Pull Station	25 Outside	05654939	1-6 3-6-0	06/27-P	
Pull Station	39	05654964	1-8 3-8-0	06/27-P	
Pull Station	41	05654962	1-8 3-8-0	06/27-P	
Pull Station	49 East	05654839	1-ID-13	06/27-P	
Pull Station	49 West	05654840	1-ID-13	06/27-P	
Pull Station	53	08851660	1-m1-65	06/27-P	
Pull Station	54	08851688	1-m1-64	06/27-P	
Pull Station	55	08851687	1-m1-72	06/27-P	
Pull Station	56	08851676	1-M1 76	06/27-P	
Pull Station	Between classroom 2 and boys bathroom.	05654949	1-1 3-1-0	06/27-P	
Pull Station	Between classroom 26 / 27.	05654843	1-6 3-6-0	06/27-P	
Pull Station	Between classroom 30 and 31.	05654943	1-5 3-5-0	06/27-P	
Pull Station	Between classroom 31 and 32.	05654944	1-5 3-5-0	06/27-P	
Pull Station	Between classroom 33 and 32.	05654945	1-5 3-5-0	06/27-P	
Pull Station	Between library and classroom 30.	05654942	1-5 3-5-0	06/23-P	
Pull Station	Between office and teacher work room.	05654941	1-5 3-5-0	06/23-P	
Pull Station	Book Room North	05654829	1-ID-20	06/27-P	
Pull Station	Book Room South	05654830	1-ID-18	06/27-P	
Pull Station	Classroom 10.	05654946	1-2 3-2-0	06/27-P	
Pull Station	Classroom 43.	05654835	1-ID-33	06/27-P	
Pull Station	Classroom 44.	05654834	1-ID-32	06/27-P	
Pull Station	Classroom 45.	05654833	1-ID-28	06/27-P	
Pull Station	Classroom 46.	05654832	1-ID-24	06/27-P	
Pull Station	Classroom 47.	05654831	1-ID-16	06/27-P	
Pull Station	Classroom 5	05654947	1-1 3-1-0	06/27-P	
Pull Station	Classroom 50.	05654838	1-ID-9	06/27-P	
Pull Station	Classroom 51.	05654837	1-ID-6	06/27-P	
Pull Station	Classroom 52.	05654836	1-ID-5	06/27-P	
Pull Station	MP NE	20407683	1-M2 32	06/27-P	
Pull Station	MP SE	20407680	1-M2 36	06/27-P	
Pull Station	MP SW	05653631	1	06/27-P	
Pull Station	Outside Between classroom 5 and 1.	61237576	1-1 3-1-0	06/27-P	
Pull Station	Outside classroom 29.	05654940	1-5 3-5-0	06/27-P	

Device Total: 33 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	0	1	74	74

Device Type	Location	ScanID	Address	Q2/22	Q3/22
Smoke Detector	39 North	05654995	1-8 3-8-	06/27-P	
Smoke Detector	39 South	05654994	1-8 3-8-42	06/27-P	
Smoke Detector	40 North	05654993	1-8 3-8-0	06/27-P	
Smoke Detector	40 South	05654992	1-8 3-8-0	06/27-P	
Smoke Detector	41 North	05654984	1-8 3-8-0	06/27-P	
Smoke Detector	41 South	05654990	1-8 3-8-0	06/27-P	
Smoke Detector	43 East	05654966	1-ID-35	06/27-P	
Smoke Detector	43 West	05654965	1-ID-34	06/27-P	
Smoke Detector	44 East	05654934	1-ID-31	06/27-P	
Smoke Detector	44 West	05654933	1-ID-30	06/27-P	
Smoke Detector	45 East	05654932	1-ID-29	06/27-P	
Smoke Detector	45 West	05654931	1-ID-27	06/27-P	
Smoke Detector	46 East	05654930	1-ID-26	06/27-P	
Smoke Detector	46 West	61239150	1-ID-25	06/27-P	
Smoke Detector	47 East	05654928	1-ID-22	06/27-P	
Smoke Detector	47 West	05654927	1-ID-21	06/27-P	
Smoke Detector	49 East	05654973	1-ID-12	06/27-P	
Smoke Detector	49 East Center	05654974	1-ID-14	06/27-P	
Smoke Detector	49 West	05654976	1-ID-17	06/27-P	
Smoke Detector	49 West Center	05654975	1-ID-15	06/27-P	
Smoke Detector	50 East	44807674	1-ID-10	06/27-P	
Smoke Detector	50 West	05654972	1-ID-11	06/27-P	
Smoke Detector	51 East	05654969	1-ID-7	06/27-P	
Smoke Detector	51 West	05654970	1-ID-8	06/27-P	
Smoke Detector	52 East	05654967	1-ID-3	06/27-P	
Smoke Detector	52 West	05654968	1-ID-4	06/27-P	
Smoke Detector	Bookroom	05654926	1-ID-19	06/27-P	
Smoke Detector	Boys' bathroom POD 'A' by room 3	20407666	1-M2 72		07/05-F
Smoke Detector	Girls' bathroom POD 'A' by room 2	20407643	1-M2 71	06/27-P	
Smoke Detector	Kitchen Dry Storage	20407711	1-M2 26	06/27-P	
Smoke Detector	Kitchen Office	20407710	1-M2 27	06/27-P	
Smoke Detector	MP Ceiling 2nd row from East, North	20407744	1-4-39	06/27-P	

Device Type	Location	ScanID	Address	Q2/22	Q3/22
	Center.				
Smoke Detector	MP Ceiling 2nd row from East, North.	20407745	1-4-40	06/27-P	
Smoke Detector	MP Ceiling 2nd row from East, South Center.	20407758	1-4-38	06/27-P	
Smoke Detector	MP Ceiling 2nd row from East, South.	20407743	1-4-37	06/27-P	
Smoke Detector	MP Ceiling 2nd row from West, North Center.	20407753	1-4-49	06/27-P	
Smoke Detector	MP Ceiling 2nd row from West, North.	20407754	1-4-52	06/27-P	
Smoke Detector	MP Ceiling 2nd row from West, South Center.	20407760	1-4-50	06/27-P	
Smoke Detector	MP Ceiling 2nd row from West, South.	20407752	1-4-51	06/27-P	
Smoke Detector	MP Ceiling 3rd row from East, North Center.	20407747	1-4-42	06/27-P	
Smoke Detector	MP Ceiling 3rd row from East, North.	20407748	1-4-41	06/27-P	
Smoke Detector	MP Ceiling 3rd row from East, South Center.	20407759	1-4-43	06/27-P	
Smoke Detector	MP Ceiling 3rd row from East, South.	20407746	1-4-44	06/27-P	
Smoke Detector	MP Ceiling 3rd row from West, Center.	20407750	1-4-46	06/27-P	
Smoke Detector	MP Ceiling 3rd row from West, North.	20407751	1-4-47	06/27-P	
Smoke Detector	MP Ceiling 3rd row from West, South.	20407749	1-4-45	06/27-P	
Smoke Detector	MP Ceiling East row, Center.	20407741	1-4-34	06/27-P	
Smoke Detector	MP Ceiling East row, North.	20407742	1-4-33	06/27-P	
Smoke Detector	MP Ceiling East row, South.	20407740	1-4-35	06/27-P	
Smoke Detector	MP Ceiling West row, North Center.	20407756	1-4-54	06/27-P	
Smoke Detector	MP Ceiling West row, North.	20407757	1-4-55	06/27-P	
Smoke Detector	MP Ceiling West row, South Center.	20407761	1-4-53	06/27-P	
Smoke Detector	MP Ceiling West row, South.	20407755	1-4-48	06/27-P	
Smoke Detector	MP PE office electrical room	08851632	1-2-30	06/27-P	
Smoke Detector	MP Stage SE	20407633	1-M2 61	06/27-P	
Smoke Detector	MP Stage SW	20407632	1-M2 60	06/27-P	
Smoke Detector	Multipurpose Custodian office	44807676	1-M2 31	06/27-P	
Smoke Detector	Multipurpose Custodian office closet	44807675	1-M2 80	06/27-P	
Smoke Detector	Multipurpose office left	14227397	1-M2 25	06/27-P	
Smoke Detector	Multipurpose office right	14227398	1-M2 24	06/27-P	
Smoke Detector	Multipurpose outside staff bathroom	14227392	1-M2 22	06/27-P	
Smoke Detector	Multipurpose staff restroom	14227395	1-M2 21	06/27-P	
Smoke Detector	Multipurpose stage by handicap lift	20407672	1-M2 57	06/27-P	
Smoke Detector	Multipurpose stage center east	20407677	1	06/27-P	
Smoke Detector	Multipurpose stage center east	20407676	1-M2 63	06/27-P	
Smoke Detector	Multipurpose stage north center	20407673	1-M2 65	06/27-P	
Smoke Detector	Multipurpose stage southeast	20407675	1-M2 66	06/27-P	
Smoke Detector	Multipurpose stage southwest	20407674	1	06/27-P	

Device Type	Location	ScanID	Address	Q2/22	Q3/22
Smoke Detector	Science Hall West	08851703	1-m1-51	06/27-P	
Smoke Detector	science bldg resource rm center	08851702	1-m1-52	06/27-P	
Smoke Detector	science bldg resource rm east	08851701	1-m1-53	06/27-P	
Smoke Detector	science bldg east custodian closet	08851673	1-m1-54	06/27-P	
Smoke Detector	science bldg west BPS closet	08851675	1-m1-50	06/27-P	
Smoke Detector	storage east of multipurpose stage	20414570	1-M2-62	06/27-P	
Device Total: 74	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	2	0	2	40	40

Device Type	Location	ScanID	Address	Q2/22	Q3/22
Horn	2 Outside Boy's East	05650701	1	06/27-P	
Horn	26 Outside	16427758	1	06/27-P	
Horn	30 Outside	05650698	1-8 3-8-0	06/27-P	
Horn	32 Outside	05650699	1	06/27-P	
Horn	33 Outside	61237577	1	06/27-P	
Horn	39	05650657	1-8 3-8-0	06/27-P	
Horn	39 Outside	05650658	1-8 3-8-0	06/27-P	
Horn	40	05650659	1-8 3-8-0	06/27-P	
Horn	41	16086431	1-8 3-8-0	06/27-P	
Horn	43	05650707	1	06/27-P	
Horn	44	05650708	1	06/27-P	
Horn	45	05650709	1	06/27-P	
Horn	45 Outside	05650706	1	06/27-P	
Horn	46	05650710	1	06/27-P	
Horn	47	05650711	1	06/27-P	
Horn	50	05650714	1	06/27-P	
Horn	51	05650715	1	06/27-P	
Horn	52	05650716	1	06/27-P	
Horn	54 Outside	61239149	1-6 3-6-0	06/27-P	
Horn	Admin Outside	05650696	1	06/27-P	
Horn	Admin Outside Near 29	05650695	1	06/27-P	
Horn	Admin Outside by facing basketball court	08851666	1	06/27-P	
Horn	Admin Outside inside AC clousure	16427757	1	06/27-P	
Horn	Classroom 10	05650718	1	06/27-P	
Horn	Classroom 5	05650719	1	06/27-P	
Horn	Inside exit between kitchen and multipurpose rm.	05650669	1-8 3-8-0	06/27-P	
Horn	Library Outside	08851704	1-8 3-8-0	06/23-P	
Horn	MP NE Exit Outside by kitchen door	05650670	1-8 3-8-0	06/27-P	
Horn	MP Outside North	20407670	1	06/27-P	
Horn	MP Outside South	20407668	1	06/27-P	
Horn	MP Outside West	20407669	1	06/27-P	

Device Type	Location	ScanID	Address	Q2/22	Q3/22
Horn	MP Outside East	20407665	1	06/27-P	
Horn	MP Outside East exit	05650667	1-8 3-8-0	06/27-P	
Horn	MP Outside SW exit	05650672	1-8 3-8-0	06/27-P	
Horn	Outside classroom 10 facing street.	05650676	1-6 3-6-0	06/27-P	
Horn	Outside classroom 15 facing school.	05650703	1-6 3-6-0		07/05-F
Horn	Outside classroom 15 facing street.	05650678	1-6 3-6-0		07/05-F
Horn	Outside classroom 49 facing houses	16427600	1-6 3-6-0	06/27-P	
Horn	Outside classroom 5 facing street.	05650677	1-6 3-6-0	06/27-P	
Horn	Outside classroom 50 facing street.	05650679	1-6 3-6-0	06/27-P	
Device Total: 40	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	12	12

Device Type	Location	ScanID	Address	Q2/22	Q3/22
Horn/Strobe	43 Outside Staff restroom	08851670	1	06/27-P	
Horn/Strobe	48 Workroom	08851668	1	06/27-P	
Horn/Strobe	49 East	05650712	1	06/27-P	
Horn/Strobe	49 West	05650713	1	06/27-P	
Horn/Strobe	52 Outside Men's	08851669	1	06/27-P	
Horn/Strobe	53	08851698	1-4 3-4-0	06/27-P	
Horn/Strobe	54	08851689	1-4 3-4-0	06/27-P	
Horn/Strobe	55	08851686	1-4 3-4-0	06/27-P	
Horn/Strobe	56	08851677	1-4 3-4-0	06/27-P	
Horn/Strobe	Science Hall East	08851699	1-4 3-4-0	06/27-P	
Horn/Strobe	Science Resource West	08851700	1-4 3-4-0	06/27-P	
Horn/Strobe	Womens Restroom by 43	08851671	1	06/27-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	0	0	0	15	15

Device Type	Location	ScanID	Address	Q2/22	Q3/22
Strobe	Boys' restroom by POD 'A' room 3	20407667	1	06/27-P	
Strobe	MP Stage stair West	20407631	1	06/27-P	
Strobe	Multipurpose Custodian Closet	61237578	1	06/27-P	
Strobe	Multipurpose kitchen dish room	20407663	1	06/27-P	
Strobe	Multipurpose kitchen south	20407671	1	06/27-P	
Strobe	Multipurpose northeast	20407682	1	06/27-P	
Strobe	Multipurpose northwest	14227399	1	06/27-P	
Strobe	Multipurpose office	14227396	1	06/27-P	
Strobe	Multipurpose outside bathrooms	14227393	1	06/27-P	
Strobe	Multipurpose restroom	14227394	1	06/27-P	
Strobe	Multipurpose southeast	20407681	1	06/27-P	
Strobe	Multipurpose southwest	14227400	1	06/27-P	
Strobe	Multipurpose stage east	20407678	1	06/27-P	
Strobe	Multipurpose stage stairs east	20407679	1	06/27-P	
Strobe	POD 'A' room 2 Outside Girl's	14227414	1	06/27-P	

Device Total: 15 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	Q2/22	Q3/22
Communicator	Office FACP	05654925	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	0	0	0	10	10

Device Type	Location	ScanID	Address	Q2/22	Q3/22
Fan Shutdown	Gym by staff restrooms north east corner M2-12	16427633	1-M2-12	06/27-P	
Fan Shutdown	Gym by staff restrooms north east corner M2-13	16427636	1-M2-13	06/27-P	
Fan Shutdown	classroom 28	16427604	1-M1-78	06/27-P	
Fan Shutdown	classroom 32 woodshop center storage room south wall	16427622	1-M1-81	06/27-P	
Fan Shutdown	classroom 32 woodshop north storage room north	16427626	1-M1-82	06/27-P	
Fan Shutdown	classroom 32 woodshop north storage room south	16427624	1-M1-79	06/27-P	
Fan Shutdown	classroom 33 band room back room left storage room	16427629	1-M1-84	06/27-P	
Fan Shutdown	custodian workshop by classroom33 north	16427632	1-M1-86	06/27-P	
Fan Shutdown	custodian workshop by classroom33 south	16427631	1-M1-85	06/27-P	
Fan Shutdown	workroom classroom 28	16427602	1-M1-83	06/27-P	

Device Total: 10 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	2	2

Device Type	Location	ScanID	Address	Q2/22	Q3/22
Roll Down Door	Kitchen	20407708	1	06/27-P	
Roll Down Door	Kitchen	20407709	1	06/27-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	0	0	0	1	1

Device Type	Location	ScanID	Address	Q2/22	Q3/22
Control Panel	Office FACP	05654824	1	06/27-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	15	11	4	15	15

Device Type	Location	ScanID	Address	Q2/22	Q3/22
Battery	43, 52 Outside East custodial office Nac Expander	43448639	1		07/05-F
Battery	43, 52 Outside East custodial office Nac Expander	43448638	1		07/05-F
Battery	Admin Electrical	43448642	1		07/05-P
Battery	Admin Electrical	43448643	1		07/05-P
Battery	Classroom 39 BPS	61237575	1		07/05-P
Battery	Classroom 39 BPS	61237574	1		07/05-P
Battery	MP PE office electrical room	44807678	1		07/05-P
Battery	MP PE office electrical room	44807677	1		07/05-P
Battery	Office Communicator	36439075	1		07/05-P
Battery	Office FACP	36439078	1		07/05-P
Battery	Office FACP	36439076	1		07/05-P
Battery	POD 'A' Electrical room. BPS	43448640	1		07/05-F
Battery	POD 'A' Electrical room. BPS	43448641	1		07/05-F
Battery	Science West Electrical room	51995074	1		07/05-P
Battery	Science West Electrical room	51995075	1		07/05-P

Device Total: 15 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	Q2/22	Q3/22
Power Supply	Classroom 39 Nac Expander	05650692	1		07/05-P
Power Supply	MP PE office electrical room	08469917	1		07/05-P
Power Supply	Office electrical closet	08469921	1		07/05-P
Power Supply	POD 'A' Electrical room.	20407644	1		07/05-P
Power Supply	Science West Electrical room	08469912	1		07/05-P

Device Total: 6 Return to Executive Summary

Service Summary

Generated by: BuildingReports.com

Building: Morada MS Lodi USD

Device Type	Service	Quantity
Failed/Other		
		4
Horn	Annual	2
Smoke Detector	Annual	1
		7
Passed		
		11
Communicator	Annual	1
Control Panel	Annual	1
Duct Detector	Annual	19
Fan Shutdown	Annual	10
Heat Detector	Annual	11
Horn/Strobe	Annual	12
Horn	Annual	38
Power Supply	Annual	6
Pull Station	Annual	33
Roll Down Door	Annual	2
Smoke Detector	Annual	73
Strobe	Annual	15
Waterflow Switch	Tested	1
		233
Untested		

Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: Morada MS Lodi USD	Control Panel: 1 - SimplexGrinnell 4100U

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			
Fan Shutdown				
	Gym by staff restrooms north east corner M2-12	Passed	16427633	☐
	Gym by staff restrooms north east corner M2-13	Passed	16427636	☐
	classroom 28	Passed	16427604	☐
	classroom 32 woodshop center storage room south wall	Passed	16427622	☐
	classroom 32 woodshop north storage room north	Passed	16427626	☐
	classroom 32 woodshop north storage room south	Passed	16427624	☐
	classroom 33 band room back room left storage room	Passed	16427629	☐
	custodian workshop by classroom33 north	Passed	16427632	☐
	custodian workshop by classroom33 south	Passed	16427631	☐
	workroom classroom 28	Passed	16427602	☐
Roll Down Door				
	Kitchen	Passed	20407708	☐
	Kitchen	Passed	20407709	☐

Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: Morada MS Lodi USD	Control Panel: 1 - SimplexGrinnell 4100U

The Time, Temperature, & Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.

Type	Location	Comment	Sec	Deg	Lvl	ScanID
Passed						
Waterflow Switch						
	Multipurpose Stage West ITV: East Stage Storage	Passed	35	n/a	n/a	09159638

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Morada MS Lodi USD	Control Panel: 1 - SimplexGrinnell 4100U

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							
Passed							
Sealed Lead Acid	Admin Electrical	10AH	12V	13.7	13.6	80%	100%
Sealed Lead Acid	Classroom 39 BPS	7AH	12V	13.8	13	80%	100%
Sealed Lead Acid	Classroom 39 BPS	7AH	12V	13.7	13	80%	100%
Sealed Lead Acid	MP PE office electrical room	12AH	12V	13.9	13.3	80%	100%
Sealed Lead Acid	MP PE office electrical room	12AH	12V	13.9	13.4	80%	100%
Sealed Lead Acid	Office Communicator	7AH	12V	13.6	13.2	80%	100%
Sealed Lead Acid	Office FACP	35AH	12V	13.3	13.1	80%	80%
Sealed Lead Acid	Office FACP	35AH	12V	13.7	13.4	80%	100%
Sealed Lead Acid	Science West Electrical room	12	12	13.9	13.4	80%	100%
Sealed Lead Acid	Science West Electrical room	12	12	13.7	13.4	80%	100%
Failed/Other							
Sealed Lead Acid	43, 52 Outside East custodial office Nac Expander	12	12	13.7		80%	10%
Sealed Lead Acid	POD 'A' Electrical room. BPS	7AH	12V	13.5		80%	10%
Sealed Lead Acid	POD 'A' Electrical room. BPS	7	12	13.5		80%	10%

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Power Supply				
Passed				
Breaker	Classroom 39 Nac Expander	3ah	120v	27.5
Breaker	MP PE office electrical room	3ah	120v	28
Breaker	Office electrical closet	3ah	120v	28
Breaker	POD 'A' Electrical room.	3ah	120v	27.4
Breaker	Science West Electrical room	3ah	120v	28.1

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Morada MS Lodi USD — Control Panel: 1 - SimplexGrinnell 4100U

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	0.36%	1
Control Panel	Control	0.36%	1
Duct Detector	Initiating	6.81%	19
Fan Shutdown	Auxiliary	3.58%	10
Heat Detector	Initiating	17.92%	50
Horn	Indicating	14.34%	40
Horn/Strobe	Indicating	4.30%	12
Power Supply	Control	2.15%	6
Pull Station	Initiating	11.83%	33
Roll Down Door	Auxiliary	0.72%	2
Smoke Detector	Initiating	26.52%	74
Strobe	Indicating	5.38%	15
Waterflow Switch	Initiating	0.36%	1

Type	Qty	Model #	Description	Install Date
In Service - 5 Years to 10 Years				
Power-Sonic				
Battery	2	PS-12120 F2	Sealed Lead Acid	04/11/2018
Duracell				
Battery	2	DURA12-10F2	Sealed Lead Acid	08/02/2017
Battery	2	DURA12-7F	Sealed Lead Acid	02/09/2017
Battery	2	DURA12-12F2	Sealed Lead Acid	02/08/2017
Casil				
Battery	1	43448641	Sealed Lead Acid	11/01/2016
Battery	1	CA12120	Sealed Lead Acid	11/01/2016
Power Sonic				
Battery	2	PS-12350-NB	Sealed Lead Acid	06/01/2015
Power-Sonic				
Battery	1	PS-1270 F1	Sealed Lead Acid	06/01/2015
Intertek				
Roll Down Door	2	WHI-041112		04/24/2014
SimplexGrinnell				
Smoke Detector	25	4098-9714	Photoelectric	04/24/2014
Edwards				
Heat Detector	4	284B-PL		04/23/2014

Power-Sonic				
Battery	2	PS-1270 F1	Sealed Lead Acid	04/23/2014
Simplex				
Strobe	12			04/23/2014
SimplexGrinnell				
Heat Detector	1	4098-9733		04/23/2014
Horn	4	2901-9806		04/23/2014
Power Supply	1	4009		04/23/2014
Pull Station	3	4099-9003	Dual Action	04/23/2014
Smoke Detector	8	4098-9714		04/23/2014
Smoke Detector	8	4098-9714	Photoelectric	04/23/2014
Strobe	3			04/23/2014
In Service - 15 Years to 25 Years				
Fire-Lite				
Pull Station	4	BG-12	Single Action	06/07/2007
Silent Knight				
Communicator	1	5104B	Digital Communicator	06/07/2007
Horn	8	AH-24		06/07/2007
Horn/Strobe	6	AHS-24		06/07/2007
SimplexGrinnell				
Control Panel	1	4100U		06/07/2007
Duct Detector	19	526-779		06/07/2007
Fan Shutdown	10	526-779		06/07/2007
Heat Detector	5	4098-9733	Rate-of-Rise	06/07/2007
Heat Detector	16	4906-9833		06/07/2007
Horn	1			06/07/2007
Horn	1	2901-8906		06/07/2007
Horn	11	2901-9806		06/07/2007
Horn	2	2901-9832		06/07/2007
Horn	2	2901-9833		06/07/2007
Horn	5	2901-9838		06/07/2007
Horn/Strobe	6	4906-9127		06/07/2007
Power Supply	5	4009		06/07/2007
Pull Station	2		Single Action	06/07/2007
Pull Station	1	05654839	Dual Action	06/07/2007
Pull Station	2	2099-9754	Single Action	06/07/2007
Pull Station	11	4099-9003	Dual Action	06/07/2007
Pull Station	10	4251-20	Single Action	06/07/2007
Smoke Detector	11	4098-9601	Photoelectric	06/07/2007
Smoke Detector	22	4098-9714	Photoelectric	06/07/2007
System Sensor				
Waterflow Switch	1	WFD-2		06/07/2007

Thermo Tech				
Heat Detector	21	302	Fixed Temperature	06/07/2007
Heat Detector	3	302	Rate-of-Rise	06/07/2007
Wheelock				
Horn	2	AH-24		06/07/2007
Horn	1	AH-24P		06/07/2007
Horn	2	AH-24WP		06/07/2007
Wheelockl				
Horn	1	AH-24		06/07/2007

Zone Address Report

Generated by: BuildingReports.com

Building: Morada MS Lodi USD	Control Panel: 1 - SimplexGrinnell 4100U

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				
3-1-0	Pull Station	Between classroom 2 and boys bathroom.	Single Action	05654949
3-1-0	Pull Station	Classroom 5	Single Action	05654947
3-1-0	Pull Station	Outside Between classroom 5 and 1.	Single Action	61237576
Zone/Circuit: 2				
3-2-0	Pull Station	Classroom 10.	Single Action	05654946
Zone/Circuit: 4				
3-4-0	Horn/Strobe	53		08851698
3-4-0	Horn/Strobe	54		08851689
3-4-0	Horn/Strobe	55		08851686
3-4-0	Heat Detector	55 NE		08851685
3-4-0	Heat Detector	55 NW		08851684
3-4-0	Heat Detector	55 SE		08851682
3-4-0	Heat Detector	55 SW		08851683
3-4-0	Horn/Strobe	56		08851677
3-4-0	Heat Detector	56 NE		08851678
3-4-0	Heat Detector	56 NW		08851679
3-4-0	Heat Detector	56 SE		08851681
3-4-0	Heat Detector	56 SW		08851680
3-4-0	Horn/Strobe	Science Hall East		08851699
3-4-0	Horn/Strobe	Science Resource West		08851700
Zone/Circuit: 5				
3-5-0	Pull Station	Between classroom 30 and 31.	Single Action	05654943
3-5-0	Pull Station	Between classroom 31 and 32.	Single Action	05654944
3-5-0	Pull Station	Between classroom 33 and 32.	Single Action	05654945
3-5-0	Pull Station	Between library and classroom 30.	Single Action	05654942
3-5-0	Pull Station	Between office and teacher work room.	Single Action	05654941
3-5-0	Pull Station	Outside classroom 29.	Single Action	05654940
Zone/Circuit: 6				
3-6-0	Pull Station	25 Outside	Single Action	05654939
3-6-0	Horn	54 Outside		61239149
3-6-0	Pull Station	Between classroom 26 / 27.	Single Action	05654843
3-6-0	Horn	Outside classroom 10 facing street.		05650676
3-6-0	Horn	Outside classroom 15 facing school.		05650703
3-6-0	Horn	Outside classroom 15 facing street.		05650678
3-6-0	Horn	Outside classroom 49 facing houses		16427600

Address	Device Type	Location	Type	ScanID
3-6-0	Horn	Outside classroom 5 facing street.		05650677
3-6-0	Horn	Outside classroom 50 facing street.		05650679
Zone/Circuit: 7				
3-7-0	Waterflow Switch	Multipurpose Stage West ITV: East Stage Storage		09159638
Zone/Circuit: 8				
3-8-	Smoke Detector	39 North	Photoelectric	05654995
3-8-0	Heat Detector	Attic 39 East	Fixed Temperature	05650680
3-8-0	Heat Detector	Attic 39 West	Fixed Temperature	05650656
3-8-0	Heat Detector	Attic 40 East	Fixed Temperature	05650654
3-8-0	Heat Detector	Attic 40 West	Fixed Temperature	05650655
3-8-0	Heat Detector	Attic 41 East	Fixed Temperature	05650652
3-8-0	Heat Detector	Attic 41 West	Fixed Temperature	05650653
3-8-0	Heat Detector	Attic 42 East	Fixed Temperature	05650650
3-8-0	Heat Detector	Attic 42 West	Fixed Temperature	05650651
3-8-0	Horn	30 Outside		05650698
3-8-0	Horn	39		05650657
3-8-0	Pull Station	39	Single Action	05654964
3-8-0	Horn	39 Outside		05650658
3-8-0	Horn	40		05650659
3-8-0	Smoke Detector	40 North	Photoelectric	05654993
3-8-0	Smoke Detector	40 South	Photoelectric	05654992
3-8-0	Horn	41		16086431
3-8-0	Pull Station	41	Single Action	05654962
3-8-0	Smoke Detector	41 North	Photoelectric	05654984
3-8-0	Smoke Detector	41 South	Photoelectric	05654990
3-8-0	Horn	Inside exit between kitchen and multipurpose rm.		05650669
3-8-0	Horn	Library Outside		08851704
3-8-0	Horn	MP NE Exit Outside by kitchen door		05650670
3-8-0	Horn	MP Outside East exit		05650667
3-8-0	Horn	MP Outside SW exit		05650672
3-8-42	Smoke Detector	39 South	Photoelectric	05654994
Zone/Circuit: M1				
1	Heat Detector	custodian room by boys bathroom and staff r/r.	Rate-of-Rise	05650633
37	Heat Detector	Boys bathroom by room 52.	Rate-of-Rise	05650632
37	Heat Detector	Staff restroom by room 52.	Rate-of-Rise	05650635
38	Heat Detector	Girls bathroom by room 43.	Rate-of-Rise	05650637
76	Pull Station	56	Single Action	08851676
Zone/Circuit: M2				
21	Smoke Detector	Multipurpose staff restroom	Photoelectric	14227395
22	Smoke Detector	Multipurpose outside staff bathroom	Photoelectric	14227392
24	Smoke Detector	Multipurpose office right	Photoelectric	14227398
25	Smoke Detector	Multipurpose office left	Photoelectric	14227397
26	Smoke Detector	Kitchen Dry Storage	Photoelectric	20407711

Address	Device Type	Location	Type	ScanID
27	Smoke Detector	Kitchen Office	Photoelectric	20407710
31	Smoke Detector	Multipurpose Custodian office		44807676
32	Pull Station	MP NE	Dual Action	20407683
36	Pull Station	MP SE	Dual Action	20407680
38	Heat Detector	Attic Classroom 52	Fixed Temperature	05650631
57	Smoke Detector	Multipurpose stage by handicap lift		20407672
60	Smoke Detector	MP Stage SW	Photoelectric	20407632
61	Smoke Detector	MP Stage SE	Photoelectric	20407633
63	Smoke Detector	Multipurpose stage center east		20407676
65	Smoke Detector	Multipurpose stage north center		20407673
66	Smoke Detector	Multipurpose stage southeast		20407675
70	Heat Detector	POD 'A' Electrical room.		20407640
71	Smoke Detector	Girls' bathroom POD 'A' by room 2	Photoelectric	20407643
72	Smoke Detector	Boys' bathroom POD 'A' by room 3	Photoelectric	20407666
80	Smoke Detector	Multipurpose Custodian office closet		44807675
Zone/Circuit: M2-62				
	Smoke Detector	storage east of multipurpose stage	Photoelectric	20414570
2-30	Smoke Detector	MP PE office electrical room	Photoelectric	08851632
2-36	Heat Detector	Girls bathroom by room 43.	Rate-of-Rise	05650636
2-38	Heat Detector	Attic 49 East	Fixed Temperature	056O0625
2-38	Heat Detector	Attic 49 West	Fixed Temperature	05650624
2-38	Heat Detector	Attic Classroom 43	Fixed Temperature	05650614
2-38	Heat Detector	Attic Classroom 44.	Fixed Temperature	05650616
2-38	Heat Detector	Attic Classroom 45.	Fixed Temperature	05650620
2-38	Heat Detector	Attic Classroom 46.	Fixed Temperature	05650621
2-38	Heat Detector	Attic Classroom 47.	Fixed Temperature	05650622
2-38	Heat Detector	Attic Classroom 48.	Fixed Temperature	05650623
2-38	Heat Detector	Attic Classroom 50	Fixed Temperature	05650628
2-38	Heat Detector	Attic Classroom 51	Fixed Temperature	05650629
2-38	Heat Detector	Attic Classroom 51	Fixed Temperature	05650630
2-38	Heat Detector	Attic Staff Restroom by 52	Fixed Temperature	61237568
2-38	Heat Detector	Boys bathroom by room 52.	Rate-of-Rise	05650638
2-38	Heat Detector	Attic hatch Electrical room by boys bathroom and staff r/r.	Rate-of-Rise	05650634
4-33	Smoke Detector	MP Ceiling East row, North.	Photoelectric	20407742
4-34	Smoke Detector	MP Ceiling East row, Center.	Photoelectric	20407741
4-35	Smoke Detector	MP Ceiling East row, South.	Photoelectric	20407740
4-37	Smoke Detector	MP Ceiling 2nd row from East, South.	Photoelectric	20407743
4-38	Smoke Detector	MP Ceiling 2nd row from East, South Center.	Photoelectric	20407758
4-39	Smoke Detector	MP Ceiling 2nd row from East, North Center.	Photoelectric	20407744
4-40	Smoke Detector	MP Ceiling 2nd row from East, North.	Photoelectric	20407745
4-41	Smoke Detector	MP Ceiling 3rd row from East, North.	Photoelectric	20407748
4-42	Smoke Detector	MP Ceiling 3rd row from East, North Center.	Photoelectric	20407747

Address	Device Type	Location	Type	ScanID
4-43	Smoke Detector	MP Ceiling 3rd row from East, South Center.	Photoelectric	20407759
4-44	Smoke Detector	MP Ceiling 3rd row from East, South.	Photoelectric	20407746
4-45	Smoke Detector	MP Ceiling 3rd row from West, South.	Photoelectric	20407749
4-46	Smoke Detector	MP Ceiling 3rd row from West, Center.	Photoelectric	20407750
4-47	Smoke Detector	MP Ceiling 3rd row from West, North.	Photoelectric	20407751
4-48	Smoke Detector	MP Ceiling West row, South.	Photoelectric	20407755
4-49	Smoke Detector	MP Ceiling 2nd row from West, North Center.	Photoelectric	20407753
4-50	Smoke Detector	MP Ceiling 2nd row from West, South Center.	Photoelectric	20407760
4-51	Smoke Detector	MP Ceiling 2nd row from West, South.	Photoelectric	20407752
4-52	Smoke Detector	MP Ceiling 2nd row from West, North.	Photoelectric	20407754
4-53	Smoke Detector	MP Ceiling West row, South Center.	Photoelectric	20407761
4-54	Smoke Detector	MP Ceiling West row, North Center.	Photoelectric	20407756
4-55	Smoke Detector	MP Ceiling West row, North.	Photoelectric	20407757
.M1-62	Heat Detector	54 SE		08851693
ID-3	Smoke Detector	52 East	Photoelectric	05654967
ID-4	Smoke Detector	52 West	Photoelectric	05654968
ID-5	Pull Station	Classroom 52.	Dual Action	05654836
ID-6	Pull Station	Classroom 51.	Dual Action	05654837
ID-7	Smoke Detector	51 East	Photoelectric	05654969
ID-8	Smoke Detector	51 West	Photoelectric	05654970
ID-9	Pull Station	Classroom 50.	Dual Action	05654838
ID-10	Smoke Detector	50 East	Photoelectric	44807674
ID-11	Smoke Detector	50 West	Photoelectric	05654972
ID-12	Smoke Detector	49 East	Photoelectric	05654973
ID-13	Pull Station	49 East	Dual Action	05654839
ID-13	Pull Station	49 West	Dual Action	05654840
ID-14	Smoke Detector	49 East Center	Photoelectric	05654974
ID-15	Smoke Detector	49 West Center	Photoelectric	05654975
ID-16	Pull Station	Classroom 47.	Dual Action	05654831
ID-17	Smoke Detector	49 West	Photoelectric	05654976
ID-18	Pull Station	Book Room South	Dual Action	05654830
ID-19	Smoke Detector	Bookroom	Photoelectric	05654926
ID-20	Pull Station	Book Room North	Dual Action	05654829
ID-21	Smoke Detector	47 West	Photoelectric	05654927
ID-22	Smoke Detector	47 East	Photoelectric	05654928
ID-24	Pull Station	Classroom 46.	Dual Action	05654832
ID-25	Smoke Detector	46 West	Photoelectric	61239150
ID-26	Smoke Detector	46 East	Photoelectric	05654930
ID-27	Smoke Detector	45 West	Photoelectric	05654931
ID-28	Pull Station	Classroom 45.	Dual Action	05654833
ID-29	Smoke Detector	45 East	Photoelectric	05654932
ID-30	Smoke Detector	44 West	Photoelectric	05654933

Address	Device Type	Location	Type	ScanID
ID-31	Smoke Detector	44 East	Photoelectric	05654934
ID-32	Pull Station	Classroom 44.	Dual Action	05654834
ID-33	Pull Station	Classroom 43.	Dual Action	05654835
ID-34	Smoke Detector	43 West	Photoelectric	05654965
ID-35	Smoke Detector	43 East	Photoelectric	05654966
M1-56	Heat Detector	53 ME		08851697
M1-57	Heat Detector	53 MW		08851696
M1-58	Heat Detector	54 NE		08851690
M1-59	Heat Detector	54 NW		08851691
M1-60	Heat Detector	53 SE		08851694
M1-61	Heat Detector	53 SW		08851695
M1-63	Heat Detector	54 SW		08851692
M1-78	Duct Detector	classroom 28		16427603
M1-78	Fan Shutdown	classroom 28		16427604
M1-79	Duct Detector	classroom 32 woodshop north storage room south		16427627
M1-79	Fan Shutdown	classroom 32 woodshop north storage room south		16427624
M1-80	Duct Detector	classroom 32 woodshop north storage room east		69507672
M1-81	Duct Detector	classroom 32 woodshop center storage room south wall		16427621
M1-81	Fan Shutdown	classroom 32 woodshop center storage room south wall		16427622
M1-82	Duct Detector	classroom 32 woodshop north storage room north		16427628
M1-82	Fan Shutdown	classroom 32 woodshop north storage room north		16427626
M1-83	Duct Detector	workroom classroom 28		16427601
M1-83	Fan Shutdown	workroom classroom 28		16427602
M1-84	Duct Detector	classroom 33 band room back room left storage room		16427630
M1-84	Fan Shutdown	classroom 33 band room back room left storage room		16427629
M1-85	Duct Detector	custodian workshop by classroom33 south		08851664
M1-85	Fan Shutdown	custodian workshop by classroom33 south		16427631
M1-86	Duct Detector	custodian workshop by classroom33 north		08851662
M1-86	Fan Shutdown	custodian workshop by classroom33 north		16427632
M2-1	Duct Detector	Admin Reception area RTS 1		16427606
M2-2	Duct Detector	Admin Reception area RTS 2		16427608
M2-3	Duct Detector	Admin Reception area RTS 3		16427610
M2-4	Duct Detector	Admin Reception area RTS 4		16427612
M2-5	Duct Detector	Admin Reception area RTS 5		16427613
M2-6	Duct Detector	Admin Reception area RTS 6		16427615
M2-7	Duct Detector	Admin Reception area RTS 7		16427618
M2-8	Duct Detector	Admin Reception area RTS 8		16427620

Address	Device Type	Location	Type	ScanID
M2-12	Duct Detector	Gym by staff restrooms north east corner M2-12		16427634
M2-12	Fan Shutdown	Gym by staff restrooms north east corner M2-12		16427633
M2-13	Duct Detector	Gym by staff restrooms north east corner M2-13		16427635
M2-13	Fan Shutdown	Gym by staff restrooms north east corner M2-13		16427636
M2-23	Heat Detector	Multipurpose room custodian room nw	Rate-of-Rise	20407630
m1-50	Smoke Detector	science bldg west BPS closet	Photoelectric	08851675
m1-51	Smoke Detector	Science Hall West	Photoelectric	08851703
m1-52	Smoke Detector	science bldg resource rm center	Photoelectric	08851702
m1-53	Smoke Detector	science bldg resource rm east	Photoelectric	08851701
m1-54	Smoke Detector	science bldg east custodian closet	Photoelectric	08851673
m1-64	Pull Station	54	Single Action	08851688
m1-65	Pull Station	53	Single Action	08851660
m1-72	Pull Station	55	Single Action	08851687

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

For

Nichols ES Lodi USD
1301 South Crescent Ave
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 2, 2022

Executive Summary

Generated by: BuildingReports.com

Building Information

Address: 1301 South Crescent Ave

Address:

City/State/ZIP Code: Lodi, CA 95240

Country: United States of America

System Control Unit

IDC Style: B

Model Number: est 3

Install Date: 03/23/2012

SLC Style:

Software Version: 4.01

Version Date: 06/22/2007

NAC Style: Y

Location: Admin Office

Current Protection: Breaker

Central Station Signal Verification

Test Time/Date: 9/2/22 5:43:00 PM

Restore Time: 2min 50s

Note:

Inspection Completion Date: Sep 2, 2022

Building: Nichols 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	11	11	0	11	11
Smoke Detector	10	10	0	10	10

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	38	38	0	38	38
Horn/Strobe	2	2	0	2	2
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**

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	1	1	0	1	1

Total Device Count: 187

Inspection & Testing

Generated by: BuildingReports.com

Building: Nichols 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	20	20	0	20	101

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Admin Office Ceiling Heat	05651488	1-2	09/02-P
Heat Detector	Boys Restroom by Classroom 10 Ceiling Heat	05651291	1-2	
Heat Detector	Boys Restroom by Classroom 21 Ceiling Heat	05651304	1-4	
Heat Detector	Boys Restroom by Classroom 5 Ceiling Heat	05651467	1-1	
Heat Detector	Boys Restroom by Multi Use Bldg	05651489	1-02 0002	
Heat Detector	CLASS ROOM 16 S CEILING HEAT Ceiling Heat	05655377	1-2	
Heat Detector	Classroom 1 Boys Restroom Ceiling Heat	05651484	1-1	
Heat Detector	Classroom 1Girls Restroom Ceiling Heat	05651483	1-1	
Heat Detector	Classroom 2 Boys Restroom Ceiling Heat	05651477	1-1	
Heat Detector	Classroom 2 Girls Restroom Ceiling Heat	05651478	1-1	
Heat Detector	Classroom 26 Restroom Portables	05651517	1-6	
Heat Detector	Closet by Classroom 1 & 2 Ceiling Heat	05651480	1-1	
Heat Detector	Closet by Classroom 2 & 3 Ceiling Heat	05651479	1-1	
Heat Detector	Corridor Outside Classroom 2 Ceiling Heat	05651463	1-1	09/02-P
Heat Detector	Corridor Outside Classroom 3 Ceiling Heat	05651464	1-1	09/02-P
Heat Detector	Corridor Outside Classroom 4 Ceiling Heat	05651465	1-1	09/02-P
Heat Detector	Corridor Outside Classroom 5 Ceiling Heat	05651466	1-1	09/02-P
Heat Detector	Corridor by Staff Lounge Ceiling Heat	05651519	1-02 0003	09/02-P
Heat Detector	Girls Restroom by Classroom 10 Ceiling Heat	05651290	1-2	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Girls Restroom by Classroom 21 Ceiling Heat	05651305	1-02 0003	
Heat Detector	Girls Restroom by Classroom 5 Ceiling Heat	05651468	1-1	
Heat Detector	Girls Restroom in Multi Use Bldg	05651491	1-02 0002	
Heat Detector	Kitchen Restroom Ceiling Heat	05651494	1-5	
Heat Detector	Principal Office Ceiling Heat	05651461	1-2	
Heat Detector	Principal Office Storage Room Ceiling Heat	05651487	1-2	
Heat Detector	Psychologist Office Ceiling Heat	05651316	1-02 0003	
Heat Detector	Psychologist/Nurse Room Ceiling Heat	05651317	1-02 0003	
Heat Detector	Staff Lounge Ceiling Heat	05651492	1-02 0003	
Heat Detector	Staff Restroom Ceiling Heat	05651486	1-2	09/02-P
Heat Detector	Staff Restroom by Multi Use Bldg	05651490	1-02 0003	
Heat Detector	Teachers Workroom Ceiling Heat	05651324	1-2	09/02-P
Heat Detector	Vice Principal Office Ceiling Heat	05651485	1-2	09/02-P
Heat Detector	Womens Restroom in Multi Use Bldg Ceiling Heat	05651493	1-02 0003	
Heat Detector	by staff and boys restroom ,front of Multi-use Attic Heat	20414571	1-6	
Heat Detector	Corridor Outside Main Office Ceiling Heat	05651459	1-02 0008	09/02-P
Heat Detector	Corridor Outside Principal Office Ceiling Heat	05651460	1-02 0008	09/02-P
Heat Detector	East Classroom 26 Portables Attic Heat	05651518	1-6	
Heat Detector	North Classroom 1 Ceiling Heat	05651481	1-1	
Heat Detector	North Classroom 10 Ceiling Heat	05651288	1-2	
Heat Detector	North Classroom 11 Ceiling Heat	05651302	1-02 0002	
Heat Detector	North Classroom 12 Ceiling Heat	05651300	1-02 0002	
Heat Detector	North Classroom 13 Ceiling Heat	05651298	1-02 0002	
Heat Detector	North Classroom 14 Ceiling Heat	05651296	1-02 .0002	
Heat Detector	North Classroom 15 Ceiling Heat	05651294	1-02 0002	
Heat Detector	North Classroom 16 Ceiling Heat	05651292	1-02 0002	
Heat Detector	North Classroom 17 Ceiling Heat	05651314	1-02 0003	
Heat Detector	North Classroom 18 Ceiling Heat	05651312	1-02 0003	
Heat Detector	North Classroom 19 Ceiling Heat	05651310	1-02 0003	
Heat Detector	North Classroom 2 Ceiling Heat	05651475	1-1	
Heat Detector	North Classroom 20 Ceiling Heat	05651308	1-03 0001	
Heat Detector	North Classroom 21 Ceiling Heat	05651306	1-02 0003	
Heat Detector	North Classroom 24 Portables Attic Heat	05651514	1-6	
Heat Detector	North Classroom 25 Portables Attic Heat	05651515	1-6	
Heat Detector	North Classroom 3 Ceiling Heat	05651473	1-1	
Heat Detector	North Classroom 4 Ceiling Heat	05651471	1-1	09/02-P
Heat Detector	North Classroom 5 Ceiling Heat	05651470	1-1	09/02-P

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	North Classroom 6 Ceiling Heat	05651325	1-2	
Heat Detector	North Classroom 7 Ceiling Heat	05651328	1-2	
Heat Detector	North Classroom 8 Ceiling heat.	05651326	1-2	
Heat Detector	North Classroom 9 Ceiling Heat	05651120	1-2	
Heat Detector	North Exit Corridov by Cafeteria Ceiling Heat	05651321	1-5	
Heat Detector	Northeast Cafeteria Ceiling Heat	05651504	1-5	
Heat Detector	Northeast Cafeteria Ceiling Heat	16089304	1-5	
Heat Detector	Northeast Kitchen Ceiling Heat	05651520	1-5	09/02-P
Heat Detector	Northeast Center Cafeteria Ceiling Heat	05651502	1-5	
Heat Detector	Northeast Center Cafeteria Ceiling Heat	16089305	1-5	
Heat Detector	Northeast Exit Corridor by Classroom 1 Ceiling Heat	05651462	1-1	09/02-P
Heat Detector	Northwest Cafeteria Ceiling Heat	05651505	1-5	
Heat Detector	Northwest Cafeteria Ceiling Heat	16089303	1-5	
Heat Detector	Northwest Center Cafeteria Ceiling Heat	05651503	1-5	
Heat Detector	South Classroom 1 Ceiling Heat	05651482	1-1	
Heat Detector	South Classroom 10 Ceiling Heat	05651289	1-2	
Heat Detector	South Classroom 11 Ceiling Heat	05651303	1-3	
Heat Detector	South Classroom 12 Ceiling Heat	05651301	1-3	
Heat Detector	South Classroom 13 Ceiling Heat	05651299	1-02 0002	
Heat Detector	South Classroom 14 Ceiling Heat	05651297	1-02 0002	
Heat Detector	South Classroom 15 Ceiling Heat	05651295	1-02 0002	
Heat Detector	South Classroom 17 Ceiling Heat	05651315	1-4	
Heat Detector	South Classroom 18 Ceiling Heat	05651313	1-4	
Heat Detector	South Classroom 19 Ceiling Heat	05651311	1-4	
Heat Detector	South Classroom 2 Ceiling Heat	05651476	1-1	
Heat Detector	South Classroom 20 Ceiling Heat	05651309	1-4	
Heat Detector	South Classroom 21 Ceiling Heat	05651307	1-4	
Heat Detector	South Classroom 24 Portables Attic Heat	05651513	1-6	
Heat Detector	South Classroom 25 Portables Attic Heat	05651516	1-6	
Heat Detector	South Classroom 3 Ceiling Heat	05651474	1-1	
Heat Detector	South Classroom 4 Ceiling Heat	05651472	1-1	
Heat Detector	South Classroom 5 Ceiling Heat	05651469	1-1	09/02-P
Heat Detector	South Classroom 6 Ceiling Heat	05651327	1-2	
Heat Detector	South Classroom 7 Ceiling Heat	05651329	1-2	
Heat Detector	South Classroom 8 Ceiling Heat	05651119	1-2	
Heat Detector	South Classroom 9 Ceiling Heat	05651287	1-2	
Heat Detector	South Exit Corridor by Custodian Room Ceiling Heat	05651318	1-02 0004	09/02-P
Heat Detector	Southeast Cafeteria Ceiling Heat	05651498	1-5	
Heat Detector	Southeast Kitchen Ceiling Heat	05651495	1-5	09/02-P
Heat Detector	Southeast Center Cafeteria Ceiling Heat	05651500	1-5	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Southwest Cafeteria Ceiling Heat	05651499	1-5	
Heat Detector	Southwest Center Cafeteria Ceiling Heat	05651501	1-5	
Heat Detector	West Classroom 26 Portables Attic Heat	08850960	1-6	
Heat Detector	West Kitchen Ceiling Heat	05651497	1-5	09/02-P
Heat Detector	West Exit Corridor by Staff Lounge Ceiling Heat	05651320	1-02 0004	09/02-P
Device Total: 101	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	11	0	11	11

Device Type	Location	ScanID	Address	Q3/22
Pull Station	Corridor Across Staff Room	05651456	1-02 0004	09/02-P
Pull Station	Corridor Outside Classroom 2	05651452	1-02 0003	09/02-P
Pull Station	Corridor Outside Classroom 4	05651453	1-02 0001	09/02-P
Pull Station	Corridor Outside Kitchen Entry Door	05651457	1-02 0004	09/02-P
Pull Station	Kitchen	05651458	1-02 0004	09/02-P
Pull Station	Outside Classroom 9	05651455	1-03 0002	09/02-P
Pull Station	Portable 22	05651392	1-03 0001	09/02-P
Pull Station	Portable 23	05655383	1-3 1	09/02-P
Pull Station	outside rm 20 south	05651393	1-03 0001	09/02-P
Pull Station	Corridor Outside Across Admin Office	05651387	1-2 0003	09/02-P
Pull Station	Outside Classroom 15	07257974	1-03 0002	09/02-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

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	10	10	0	10	10

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Custodian Room Next To South Exit in Multi Use Bldg	05651540	1-1	09/02-P
Smoke Detector	Outside NW Custodian Room by Classroom 5	16089320	1-1	09/02-P
Smoke Detector	East Classroom 24 Portables	16089308	1-03 0001	09/02-P
Smoke Detector	East Classroom 25 Portables	16089310	1-03 0001	09/02-P
Smoke Detector	North Classroom 26 Portables	16089321	1-03 0001	09/02-P
Smoke Detector	Northwest Custodians room By room 5	16087367	1-03 0002	09/02-P
Smoke Detector	Outside Northwest Storage Room, near room 11	14227391	1-02 0003	09/02-P
Smoke Detector	South Classroom 26 Portables	16089322	1-03 0001	09/02-P
Smoke Detector	West Classroom 24 Portables	16089319	1-03 0001	09/02-P
Smoke Detector	West Classroom 25 Portables	16089309	1-03 0001	09/02-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

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	Womens Restroom by Multi Use Bldg	05651630	1-1	09/02-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
Horn	38	38	0	38	38

Device Type	Location	ScanID	Address	Q3/22
Horn	Classroom 1	05651604	1-1	09/02-P
Horn	Classroom 10	05651614	1	09/02-P
Horn	Classroom 11	05651623	1	09/02-P
Horn	Classroom 12	05651621	1	09/02-P
Horn	Classroom 13	05651620	1	09/02-P
Horn	Classroom 14	05651619	1	09/02-P
Horn	Classroom 15	05651618	1	09/02-P
Horn	Classroom 16	05651616	1	09/02-P
Horn	Classroom 17	05651631	1-1	09/02-P
Horn	Classroom 18	05651534	1	09/02-P
Horn	Classroom 19	05651533	1	09/02-P
Horn	Classroom 2	05651601	1	09/02-P
Horn	Classroom 20	05651532	1	09/02-P
Horn	Classroom 21	05651530	1	09/02-P
Horn	Classroom 24 Portables	05651525	1	09/02-P
Horn	Classroom 25 Portables	05651524	1	09/02-P
Horn	Classroom 26 Portables	05651522	1	09/02-P
Horn	Classroom 3	05651600	1	09/02-P
Horn	Classroom 4	05651599	1	09/02-P
Horn	Classroom 5	05651598	1	09/02-P
Horn	Classroom 6	05651608	1	09/02-P
Horn	Classroom 7	05651609	1	09/02-P
Horn	Classroom 8	05651610	1	09/02-P
Horn	Classroom 9	05651611	1	09/02-P
Horn	Corridor Across Staff Room	05651624	1	09/02-P
Horn	Kitchen	05651629	1-1	09/02-P
Horn	Outside Classroom 20 Portables	05651531	1	09/02-P
Horn	Outside Classroom 22 Portables	05651527	1-5	09/02-P
Horn	Outside Classroom 23 Portables	05651526	1	09/02-P
Horn	Outside Classroom 26 Portables	05651523	1-5	09/02-P
Horn	Outside Horn, Classroom 26	07257973	1	09/02-P
Horn	Northeast Corridor	05651594	1	09/02-P

Device Type	Location	ScanID	Address	Q3/22
Horn	Northwest Corridor	05651595	1	09/02-P
Horn	Outside Admin Office	05651593	1	09/02-P
Horn	Outside Classroom 11	05651622	1	09/02-P
Horn	Outside Classroom 15	05651617	1	09/02-P
Horn	Outside Classroom 9	05651612	1	09/02-P
Horn	South Outside Classroom 17	07257934	1-03 0001	09/02-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	2	2	0	2	2

Device Type	Location	ScanID	Address	Q3/22
Horn/Strobe	Classroom 26 Portables	16089306	1	09/02-P
Horn/Strobe	West Cafeteria	05651628	1-1	09/02-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	17	17	0	17	17

Device Type	Location	ScanID	Address	Q3/22
Strobe	Boys Restroom Facing West Near Classroom 10	05651615	1	09/02-P
Strobe	Boys Restroom by Classroom 21	05651528	1	09/02-P
Strobe	Boys Restroom by Multi Use Bldg	05651625	1	09/02-P
Strobe	Classroom 1 Boys Restroom	05651605	1-1	09/02-P
Strobe	Classroom 1 Girls Restroom	05651606	1-1	09/02-P
Strobe	Classroom 2 Boys Restroom	05651602	1	09/02-P
Strobe	Classroom 2 Girls Restroom	05651603	1	09/02-P
Strobe	Classroom 26 Restroom Portables	05651506	1-03 0001	09/02-P
Strobe	Classroom 26 bathroom Portables	05651521	1	09/02-P
Strobe	Girls Restroom Near Classroom 10	05651613	1	09/02-P
Strobe	Girls Restroom by Classroom 21	05651529	1	09/02-P
Strobe	Girls Restroom in Multi Use Bldg	05651627	1	09/02-P
Strobe	Principal's Office storeroom	07257933	1	09/02-P
Strobe	Staff Restroom in Multi Use Bldg	05651626	1	09/02-P
Strobe	Admin. Staff Restroom	05651607	1-1	09/02-P
Strobe	Northwest Boys Restroom by rm 5	05651596	1	09/02-P
Strobe	Northwest Girls Restroom by rm 5	05651597	1	09/02-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	05651398	1	09/02-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	16087364	1	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	4	2	2	4	4

Device Type	Location	ScanID	Address	Q3/22
Battery	Classroom 24 Portables BPS	45705696	1	09/02-P
Battery	Classroom 24 Portables BPS	45705695	1	09/02-P
Battery	North Office FACP	45705701	1	09/02-F
Battery	North Office FACP	45705700	1	09/02-F

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
Power Supply	1	1	0	1	1

Device Type	Location	ScanID	Address	Q3/22
Power Supply	Classroom 24 Portables BPS	05651537	1	09/02-P

Device Total: 1 Return to Executive Summary

Service Summary

Generated by: BuildingReports.com

Building: Nichols ES Lodi USD

Device Type	Service	Quantity
Failed/Other		
		2
Passed		
		2
Bell	Annual	1
Communicator	Annual	1
Control Panel	Annual	1
Heat Detector	Annual	20
Horn/Strobe	Annual	2
Horn	Annual	38
Power Supply	Annual	1
Pull Station	Annual	11
Smoke Detector	Annual	10
Strobe	Annual	17
		104
Untested		
Heat Detector		81
Total		**81**
Grand Total		**187**

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Nichols 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							
Passed							
Sealed Lead Acid	Classroom 24 Portables BPS	7AH	12V	13.7	13.4	80%	100%
Failed/Other							
Lead Acid	North Office FACP	18AH	12V	13.2		80%	90%

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Power Supply				
Passed				
	Classroom 24 Portables BPS	250MA	120v	27.9

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Nichols 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
Bell	Indicating	0.53%	1
Communicator	Control	0.53%	1
Control Panel	Control	0.53%	1
Heat Detector	Initiating	54.01%	101
Horn	Indicating	20.32%	38
Horn/Strobe	Indicating	1.07%	2
Power Supply	Control	0.53%	1
Pull Station	Initiating	5.88%	11
Smoke Detector	Initiating	5.35%	10
Strobe	Indicating	9.09%	17

Type	Qty	Model #	Description	Install Date
In Service - 3 Years to 5 Years				
Edwards				
In Service - 5 Years to 10 Years				
Power Sonic				
In Service - 10 Years to 15 Years				
EST				
Smoke Detector	1	ec30u-3	Photoelectric	04/30/2012
Smoke Detector	2	ecu-3	Photoelectric	04/24/2012
Fire-Lite				
Horn	2	682-1A-HR		04/24/2012
Notifier				
Pull Station	1	BNG-1	Single Action	04/24/2012
UTC Fire & Security				
Smoke Detector	1	EC30U-3	Photoelectric	04/24/2012
Chemtronics				
Heat Detector	1	601	Fixed Temperature	04/23/2012
EST				
Horn	1	757-1A-T		04/23/2012
Horn/Strobe	1	girf-hdvm		04/23/2012
Smoke Detector	1	.ecu-3	Photoelectric	04/23/2012

Smoke Detector	1	EC30U-3	Photoelectric	04/23/2012
Control Panel	1	est 3		03/23/2012
Power-Sonic				
Battery	1	ps-12180	Lead Acid	03/23/2012
Battery	1	ps-12180	Sealed Lead Acid	03/23/2012
In Service - 15 Years to 25 Years				
Ademco				
Communicator	1	5110XM	Digital Communicator	06/22/2007
Chemtronics				
Heat Detector	7	602	Fixed Temperature	06/22/2007
EST				
Smoke Detector	1	ecu-3	Photoelectric	06/22/2007
Edwards				
Heat Detector	1	281B		06/22/2007
Heat Detector	60	281B	Fixed Temperature	06/22/2007
Heat Detector	21	281B	Rate-of-Rise	06/22/2007
Heat Detector	1	281B-PL	Fixed Temperature	06/22/2007
Heat Detector	2	281B-PL	Rate-of-Rise	06/22/2007
Heat Detector	1	281B.	Fixed Temperature	06/22/2007
Heat Detector	1	284B 195°	Fixed Temperature	06/22/2007
Horn	1	05651474		06/22/2007
Horn	1	282-1B		06/22/2007
Horn	20	682-1B		06/22/2007
Horn	1	757-1A-T		06/22/2007
Horn	8	882-2B		06/22/2007
Edwards GS				
Horn	2	882-2B		06/22/2007
Smoke Detector	2	6250B	Photoelectric	06/22/2007
Fire-Lite				
Horn	1	682-1A-HR		06/22/2007
Power Supply	1	FCPS-24F		06/22/2007
Pull Station	1	BG 10W		06/22/2007
Pull Station	3	BG-10	Dual Action	06/22/2007
Pull Station	3	BG-10WP	Dual Action	06/22/2007
Strobe	1	682-1A-HR		06/22/2007
Notifier				
Heat Detector	2	HD-601	Fixed Temperature	06/22/2007
Heat Detector	1	HD-601	Rate-of-Rise	06/22/2007
SimplexGrinnell				
Pull Station	2	2098-4009	Single Action	06/22/2007
Pull Station	1	4251	Single Action	06/22/2007
System Sensor				

Smoke Detector	1	2424	Photoelectric	06/22/2007
Wheelock				
Bell	1	WS1T-24		06/22/2007
Horn	1	5763		06/22/2007
Horn/Strobe	1	WSH-1T-24		06/22/2007
Strobe	2	BSA-804-84-SA		06/22/2007
Strobe	2	RSS-241575W		06/22/2007
Strobe	1	WS 1T-24		06/22/2007
Strobe	11	WS1T-24		06/22/2007

Zone Address Report

Generated by: BuildingReports.com

Building: Nichols 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: 1				
	Heat Detector	Boys Restroom by Classroom 5 Ceiling Heat	Fixed Temperature	05651467
	Horn	Classroom 1		05651604
	Strobe	Classroom 1 Boys Restroom		05651605
	Heat Detector	Classroom 1 Boys Restroom Ceiling Heat	Fixed Temperature	05651484
	Strobe	Classroom 1 Girls Restroom		05651606
	Horn	Classroom 17		05651631
	Heat Detector	Classroom 1Girls Restroom Ceiling Heat	Fixed Temperature	05651483
	Heat Detector	Classroom 2 Boys Restroom Ceiling Heat	Fixed Temperature	05651477
	Heat Detector	Classroom 2 Girls Restroom Ceiling Heat	Fixed Temperature	05651478
	Heat Detector	Closet by Classroom 1 & 2 Ceiling Heat	Rate-of-Rise	05651480
	Heat Detector	Closet by Classroom 2 & 3 Ceiling Heat	Rate-of-Rise	05651479
	Heat Detector	Corridor Outside Classroom 2 Ceiling Heat	Rate-of-Rise	05651463
	Heat Detector	Corridor Outside Classroom 3 Ceiling Heat	Rate-of-Rise	05651464
	Heat Detector	Corridor Outside Classroom 4 Ceiling Heat	Rate-of-Rise	05651465
	Heat Detector	Corridor Outside Classroom 5 Ceiling Heat	Rate-of-Rise	05651466
	Smoke Detector	Custodian Room Next To South Exit in Multi Use Bldg	Photoelectric	05651540
	Heat Detector	Girls Restroom by Classroom 5 Ceiling Heat	Rate-of-Rise	05651468
	Horn	Kitchen		05651629
	Smoke Detector	Outside NW Custodian Room by Classroom 5	Photoelectric	16089320
	Bell	Womens Restroom by Multi Use Bldg		05651630
	Strobe	Admin. Staff Restroom		05651607
	Heat Detector	North Classroom 1 Ceiling Heat	Fixed Temperature	05651481
	Heat Detector	North Classroom 2 Ceiling Heat	Fixed Temperature	05651475
	Heat Detector	North Classroom 3 Ceiling Heat	Fixed Temperature	05651473
	Heat Detector	North Classroom 4 Ceiling Heat	Fixed Temperature	05651471
	Heat Detector	North Classroom 5 Ceiling Heat	Rate-of-Rise	05651470
	Heat Detector	Northeast Exit Corridor by Classroom 1 Ceiling Heat	Rate-of-Rise	05651462
	Heat Detector	South Classroom 1 Ceiling Heat	Fixed Temperature	05651482
	Heat Detector	South Classroom 2 Ceiling Heat	Fixed Temperature	05651476
	Heat Detector	South Classroom 3 Ceiling Heat	Fixed Temperature	05651474
	Heat Detector	South Classroom 4 Ceiling Heat	Fixed Temperature	05651472
	Heat Detector	South Classroom 5 Ceiling Heat	Fixed Temperature	05651469

Address	Device Type	Location	Type	ScanID
	Horn/Strobe	West Cafeteria		05651628
Zone/Circuit: 02				
0001	Pull Station	Corridor Outside Classroom 4	Dual Action	05651453
0002	Heat Detector	Boys Restroom by Multi Use Bldg	Rate-of-Rise	05651489
0002	Heat Detector	Girls Restroom in Multi Use Bldg	Fixed Temperature	05651491
0002	Heat Detector	North Classroom 11 Ceiling Heat		05651302
0002	Heat Detector	North Classroom 12 Ceiling Heat	Fixed Temperature	05651300
0002	Heat Detector	North Classroom 13 Ceiling Heat	Fixed Temperature	05651298
0002	Heat Detector	North Classroom 15 Ceiling Heat	Fixed Temperature	05651294
0002	Heat Detector	North Classroom 16 Ceiling Heat	Fixed Temperature	05651292
0002	Heat Detector	South Classroom 13 Ceiling Heat	Fixed Temperature	05651299
0002	Heat Detector	South Classroom 14 Ceiling Heat	Fixed Temperature	05651297
0002	Heat Detector	South Classroom 15 Ceiling Heat	Fixed Temperature	05651295
0003	Pull Station	Corridor Outside Classroom 2	Dual Action	05651452
0003	Heat Detector	Corridor by Staff Lounge Ceiling Heat	Rate-of-Rise	05651519
0003	Heat Detector	Girls Restroom by Classroom 21 Ceiling Heat	Fixed Temperature	05651305
0003	Heat Detector	Psychologist Office Ceiling Heat	Fixed Temperature	05651316
0003	Heat Detector	Psychologist/Nurse Room Ceiling Heat	Fixed Temperature	05651317
0003	Heat Detector	Staff Lounge Ceiling Heat	Fixed Temperature	05651492
0003	Heat Detector	Staff Restroom by Multi Use Bldg	Fixed Temperature	05651490
0003	Heat Detector	Womens Restroom in Multi Use Bldg Ceiling Heat	Fixed Temperature	05651493
Zone/Circuit: 2				
0003	Pull Station	Corridor Outside Across Admin Office	Dual Action	05651387
Zone/Circuit: 02				
0003	Heat Detector	North Classroom 17 Ceiling Heat	Fixed Temperature	05651314
0003	Heat Detector	North Classroom 18 Ceiling Heat	Fixed Temperature	05651312
0003	Heat Detector	North Classroom 19 Ceiling Heat	Fixed Temperature	05651310
0003	Heat Detector	North Classroom 21 Ceiling Heat	Fixed Temperature	05651306
0003	Smoke Detector	Outside Northwest Storage Room, near room 11	Photoelectric	14227391
0004	Pull Station	Corridor Across Staff Room	Dual Action	05651456
0004	Pull Station	Corridor Outside Kitchen Entry Door	Dual Action	05651457
0004	Pull Station	Kitchen	Single Action	05651458
0004	Heat Detector	South Exit Corridor by Custodian Room Ceiling Heat	Fixed Temperature	05651318
0004	Heat Detector	West Exit Corridor by Staff Lounge Ceiling Heat	Fixed Temperature	05651320
0008	Heat Detector	Corridor Outside Main Office Ceiling Heat	Fixed Temperature	05651459
0008	Heat Detector	Corridor Outside Principal Office Ceiling Heat	Rate-of-Rise	05651460
.0002	Heat Detector	North Classroom 14 Ceiling Heat	Fixed Temperature	05651296
Zone/Circuit: 2				
	Heat Detector	Admin Office Ceiling Heat	Rate-of-Rise	05651488
	Heat Detector	Boys Restroom by Classroom 10 Ceiling	Fixed Temperature	05651291

Address	Device Type	Location	Type	ScanID
		Heat		
	Heat Detector	CLASS ROOM 16 S CEILING HEAT Ceiling Heat	Fixed Temperature	05655377
	Heat Detector	Girls Restroom by Classroom 10 Ceiling Heat	Fixed Temperature	05651290
	Heat Detector	Principal Office Ceiling Heat	Rate-of-Rise	05651461
	Heat Detector	Principal Office Storage Room Ceiling Heat	Rate-of-Rise	05651487
	Heat Detector	Staff Restroom Ceiling Heat	Rate-of-Rise	05651486
	Heat Detector	Teachers Workroom Ceiling Heat	Rate-of-Rise	05651324
	Heat Detector	Vice Principal Office Ceiling Heat	Fixed Temperature	05651485
	Heat Detector	North Classroom 10 Ceiling Heat	Fixed Temperature	05651288
	Heat Detector	North Classroom 6 Ceiling Heat	Fixed Temperature	05651325
	Heat Detector	North Classroom 7 Ceiling Heat	Fixed Temperature	05651328
	Heat Detector	North Classroom 8 Ceiling heat.	Fixed Temperature	05651326
	Heat Detector	North Classroom 9 Ceiling Heat	Fixed Temperature	05651120
	Heat Detector	South Classroom 10 Ceiling Heat	Fixed Temperature	05651289
	Heat Detector	South Classroom 6 Ceiling Heat	Fixed Temperature	05651327
	Heat Detector	South Classroom 7 Ceiling Heat	Fixed Temperature	05651329
	Heat Detector	South Classroom 8 Ceiling Heat	Fixed Temperature	05651119
	Heat Detector	South Classroom 9 Ceiling Heat	Fixed Temperature	05651287
Zone/Circuit: 03				
0001	Strobe	Classroom 26 Restroom Portables		05651506
0001	Pull Station	Portable 22	Single Action	05651392
Zone/Circuit: 3				
1	Pull Station	Portable 23	Single Action	05655383
Zone/Circuit: 03				
0001	Pull Station	outside rm 20 south	Single Action	05651393
0001	Smoke Detector	East Classroom 24 Portables	Photoelectric	16089308
0001	Smoke Detector	East Classroom 25 Portables	Photoelectric	16089310
0001	Heat Detector	North Classroom 20 Ceiling Heat	Fixed Temperature	05651308
0001	Smoke Detector	North Classroom 26 Portables	Photoelectric	16089321
0001	Smoke Detector	South Classroom 26 Portables	Photoelectric	16089322
0001	Horn	South Outside Classroom 17		07257934
0001	Smoke Detector	West Classroom 24 Portables	Photoelectric	16089319
0001	Smoke Detector	West Classroom 25 Portables	Photoelectric	16089309
0002	Pull Station	Outside Classroom 9	Dual Action	05651455
0002	Smoke Detector	Northwest Custodians room By room 5	Photoelectric	16087367
0002	Pull Station	Outside Classroom 15		07257974
Zone/Circuit: 3				
	Heat Detector	South Classroom 11 Ceiling Heat	Fixed Temperature	05651303
	Heat Detector	South Classroom 12 Ceiling Heat	Fixed Temperature	05651301
Zone/Circuit: 4				
	Heat Detector	Boys Restroom by Classroom 21 Ceiling Heat	Fixed Temperature	05651304
	Heat Detector	South Classroom 17 Ceiling Heat	Fixed Temperature	05651315

Address	Device Type	Location	Type	ScanID
	Heat Detector	South Classroom 18 Ceiling Heat	Fixed Temperature	05651313
	Heat Detector	South Classroom 19 Ceiling Heat	Fixed Temperature	05651311
	Heat Detector	South Classroom 20 Ceiling Heat	Fixed Temperature	05651309
	Heat Detector	South Classroom 21 Ceiling Heat	Fixed Temperature	05651307
Zone/Circuit: 5				
	Heat Detector	Kitchen Restroom Ceiling Heat	Fixed Temperature	05651494
	Horn	Outside Classroom 22 Portables		05651527
	Horn	Outside Classroom 26 Portables		05651523
	Heat Detector	North Exit Corridov by Cafeteria Ceiling Heat	Rate-of-Rise	05651321
	Heat Detector	Northeast Cafeteria Ceiling Heat	Fixed Temperature	05651504
	Heat Detector	Northeast Cafeteria Ceiling Heat	Rate-of-Rise	16089304
	Heat Detector	Northeast Kitchen Ceiling Heat	Rate-of-Rise	05651520
	Heat Detector	Northeast Center Cafeteria Ceiling Heat	Fixed Temperature	05651502
	Heat Detector	Northeast Center Cafeteria Ceiling Heat	Rate-of-Rise	16089305
	Heat Detector	Northwest Cafeteria Ceiling Heat	Fixed Temperature	05651505
	Heat Detector	Northwest Cafeteria Ceiling Heat	Rate-of-Rise	16089303
	Heat Detector	Northwest Center Cafeteria Ceiling Heat	Fixed Temperature	05651503
	Heat Detector	Southeast Cafeteria Ceiling Heat	Fixed Temperature	05651498
	Heat Detector	Southeast Kitchen Ceiling Heat	Rate-of-Rise	05651495
	Heat Detector	Southeast Center Cafeteria Ceiling Heat	Fixed Temperature	05651500
	Heat Detector	Southwest Cafeteria Ceiling Heat	Fixed Temperature	05651499
	Heat Detector	Southwest Center Cafeteria Ceiling Heat	Fixed Temperature	05651501
	Heat Detector	West Kitchen Ceiling Heat	Rate-of-Rise	05651497
Zone/Circuit: 6				
	Heat Detector	Classroom 26 Restroom Portables	Fixed Temperature	05651517
	Heat Detector	by staff and boys restroom ,front of Multi-use Attic Heat	Fixed Temperature	20414571
	Heat Detector	East Classroom 26 Portables Attic Heat	Fixed Temperature	05651518
	Heat Detector	North Classroom 24 Portables Attic Heat	Fixed Temperature	05651514
	Heat Detector	North Classroom 25 Portables Attic Heat	Fixed Temperature	05651515
	Heat Detector	South Classroom 24 Portables Attic Heat	Fixed Temperature	05651513
	Heat Detector	South Classroom 25 Portables Attic Heat	Fixed Temperature	05651516
	Heat Detector	West Classroom 26 Portables Attic Heat	Fixed Temperature	08850960

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

For

Oakwood ES-Lodi USD
1315 Woodcreek 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.

Annual Inspection
Inspection Completion Date
Jun 15, 2022

Building: Oakwood ES-Lodi USD

Executive Summary

Generated by: BuildingReports.com

Building Information

Address: 1315 Woodcreek Way

Address:

City/State/ZIP Code: Stockton, CA 95209

Country: United States of America

System Control Unit

		IDC Style:
Model Number: EST3	**Install Date:** 05/10/2007	**SLC Style:**
Software Version:	**Version Date:** 05/10/2007	**NAC Style:** Y
Location: Admin-Reception Area Main FACP	**Current Protection:** Breaker	

Central Station Signal Verification

Test Time/Date:	**Restore Time:**	**Note:**

Inspection & Testing

Generated by: BuildingReports.com

Building: Oakwood 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.

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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity
Tamper Switch	1	1	0	1	1

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Tamper Switch	1st Multi Purpose - Left of Stage	05653885	1-02 0383	05/11-P	06/14-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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity
Waterflow Switch	1	1	0	1	1

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Waterflow Switch	1st Multi Purpose - Left of Stage	05653886	1-02 0382	05/11-P	06/14-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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity
Beam Detector	2	2	0	2	2

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Beam Detector	MP Blng. EAST	20413613	1-02 0382	05/11-P	06/15-P
Beam Detector	MP Blng. WEST	20413612	1-02 0381	05/11-P	06/15-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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity
Heat Detector	31	31	0	31	100

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Heat Detector	1st Above ceiling/attic. Hallway above front desk. Admin office.	05653968	1-1 3-1-0		
Heat Detector	1st Admin Office-Heat detector-hallway by restroom	05653967	1		
Heat Detector	1st Classroom 3 Attic Heat	05653975	1-5 3-0-5		
Heat Detector	1st Classroom 4 Attic Heat	05653973	1-5 3-0-5		
Heat Detector	1st Classroom K 2 Attic Heat	05653970	1-3-1-0		
Heat Detector	1st Kitchen - Water Heater Room	69500054	1-2 3-2-0	05/11-P	06/15-P
Heat Detector	1st Multi Purpose - Janitors Office	69500053	1-3-1-0	05/11-P	06/15-P
Heat Detector	1st Multi-Purpose -Kitchen -Center Ceiling	69501104	1-2 3-2-0	05/11-P	
Heat Detector	1st Multi-Purpose -Kitchen Office	69500055	1-2 3-2-0	05/11-P	06/15-P
Heat Detector	Admin restroom	3820494233	1-02 0006	05/11-P	06/14-P
Heat Detector	Adult Restroom near Classroom 22	3820505922	1-02 0270	05/11-P	06/14-P
Heat Detector	Adult restroom near Classroom 21&22	16426992	1-02 0390		
Heat Detector	Attic Heat Classroom 31 East	16427012	1-02 0401		
Heat Detector	Attic Heat Classroom 31 West	16427004	1-02 0401		
Heat Detector	Attic Heat Classroom 32 East	16426991	1-02 0401		
Heat Detector	Attic Heat Classroom 32 West	16427025	1-02 0401		
Heat Detector	Attic Heat Classroom 33 East	16427021	1-02 0400		
Heat Detector	Attic Heat Classroom 33 West	16427016	1-02 0400		
Heat Detector	Attic Heat Classroom 34 East	16427014	1-02 0400		
Heat Detector	Attic Heat Classroom 34 West	16427229	1-02 0400		
Heat Detector	Attic Heat Classroom 35 East	16427201	1-02 0400		
Heat Detector	Attic Heat Classroom 35 West	16427239	1-02 0400		
Heat Detector	Attic Heat Classroom 36 East	16427019	1-02 0400		
Heat Detector	Attic Heat Classroom 36 West	16427026	1-02 0400		
Heat Detector	Attic Heat Classroom 39 East	16427007	1-02 0146	05/11-P	
Heat Detector	Attic Heat Classroom 39 West	16426995	1-02 0146	05/11-P	
Heat Detector	Attic Heat Classroom 5 East	16427094	1-02 0132		
Heat Detector	Attic Heat Classroom 5 West	16427111	1-02 0132		
Heat Detector	Attic Heat Classroom 8 East	16427128	1-02 0131		06/14-P
Heat Detector	Attic Heat Classroom 8 West	16427107	1-02 0131		06/14-P
Heat Detector	Attic Heat Classroom 9 East	16427160	1-02 0134		06/14-P
Heat Detector	Attic Heat Classroom 9 West	16427168	1-02 0134		06/14-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Heat Detector	Boys restroom near Classroom 21	16427018	1-02 0390		
Heat Detector	Classroom 38 kitchen	3820504741	1-02 0055	05/11-P	06/14-P
Heat Detector	Classroom 11-Attic Heat	16427073	1-4 3-4-0	05/11-P	
Heat Detector	Classroom 12-Attic Heat	16427095	1-4 3-4-0	05/11-P	
Heat Detector	Classroom 13-Attic Heat	16427146	1-4 3-4-0	05/11-P	
Heat Detector	Classroom 14-Attic Heat	16427152	1-4 3-4-0	05/11-P	
Heat Detector	Classroom 16-Attic Heat	05653671	1-2 3-2-0		
Heat Detector	Classroom 17 Attic Heat	05653980	1-2-38		
Heat Detector	Classroom 17 Attic Heat	14226437	1-2-38		
Heat Detector	Classroom 17 east	16427154	1-02 0391		
Heat Detector	Classroom 17 west	16427155	1-02 0391		06/15-P
Heat Detector	Classroom 18 Attic Heat	05653981	1-2-38		
Heat Detector	Classroom 18 Attic Heat	14226438	1-2-38		
Heat Detector	Classroom 18 east	16427057	1-02 0391		
Heat Detector	Classroom 18 west	16427170	1-02 0391		06/15-P
Heat Detector	Classroom 19 Attic Heat	05653982	1-2-38		
Heat Detector	Classroom 19 Attic Heat	14226439	1-2-38		
Heat Detector	Classroom 19 east	16427039	1-02 0391		
Heat Detector	Classroom 19 west	16427051	1-02 0391		06/15-P
Heat Detector	Classroom 20 Attic Heat	05653983	1-2-38		
Heat Detector	Classroom 20 Attic Heat	14226440	1-2-38		
Heat Detector	Classroom 20 east	16427065	1-02 0391		06/15-P
Heat Detector	Classroom 20 west	16426988	1-02 0391		06/15-P
Heat Detector	Classroom 21 Attic Heat	05653984	1-2-38		
Heat Detector	Classroom 21 Attic Heat	14226441	1-2-38		
Heat Detector	Classroom 21 east	16426993	1-02 0391		
Heat Detector	Classroom 21 west	16427017	1-02 0391		06/15-P
Heat Detector	Classroom 22 Attic Heat	05653985	1-2-38		
Heat Detector	Classroom 22 Attic Heat	14226442	1-2-38		
Heat Detector	Classroom 22 east	16427031	1-02 0392		06/15-P
Heat Detector	Classroom 22 west	16427002	1-02 0392		06/15-P
Heat Detector	Classroom 23 Attic Heat	05653986	1-2-38		
Heat Detector	Classroom 23 Attic Heat	14226443	1-2-38		
Heat Detector	Classroom 23 east	16427077	1-02 0392		06/15-P
Heat Detector	Classroom 23 west	16427074	1-02 0392		
Heat Detector	Classroom 24 Attic Heat	05653987	1-2-38		
Heat Detector	Classroom 24 Attic Heat	14226444	1-2-38		
Heat Detector	Classroom 24 east	16427064	1-02 0392		06/15-P
Heat Detector	Classroom 24 west	16427079	1-02 0392		
Heat Detector	Classroom 25 Attic Heat	05653988	1-2-38		
Heat Detector	Classroom 25 Attic Heat	14226445	1-2-38		
Heat Detector	Classroom 25 east	16427169	1-02 0392		06/15-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Heat Detector	Classroom 25 west	16427149	1-02 0392		06/15-P
Heat Detector	Classroom 26 Attic Heat	05653989	1-2-38		
Heat Detector	Classroom 26 Attic Heat	14226446	1-2-38		
Heat Detector	Classroom 26 east	16427059	1-02 0392		06/15-P
Heat Detector	Classroom 26 west	16427147	1-02 0392		
Heat Detector	Classroom 41 Attic	16427005	1-2 0145	05/11-P	
Heat Detector	Classroom 41 Attic	16427078	1-2 0145	05/11-P	
Heat Detector	Classroom 42 Attic	16426994	1-2 0145	05/11-P	
Heat Detector	Computer Lab-Attic Heat	05653873	1-3 3-3-0		
Heat Detector	Custodial/Electrical room near Classroom 21	16427008	1-02 0390		
Heat Detector	Electrical room near Classrooms 21 and 22	3820506301	1-02 0294	05/11-P	06/14-P
Heat Detector	Girls restroom near Classroom 22	16427027	1-02 0390		
Heat Detector	Library Bldg, Custodian room	3820505236	1-02 0042	05/11-P	06/14-P
Heat Detector	Library-Attic Heat	05653669	1-3 3-3-0	05/12-P	
Heat Detector	MP Blng. Staff lounge, East	3820504925	1-02 0257	05/11-P	06/14-P
Heat Detector	MP Blng. Staff lounge, West	3820494998	1-02 0258	05/11-P	06/14-P
Heat Detector	MP Blng. Stage storage	3826858848	1-02 0265		06/14-P
The above device replaced ScanID 3820494431:					
Heat Detector	MP Blng. Stage storage	3820494431	1-02 0265	05/11-P	06/14-R
Heat Detector	MP Blng. Kitchen, dishwashing area.	3820493359	1-02 0259		06/14-P
Heat Detector	MP Blng. Kitchen, office	3820495087	1-02 0252		06/14-P
Heat Detector	MP Blng. Kitchen, service entry	3820494622	1-02 0253		06/14-P
Heat Detector	Teachers workroom between classrooms 17&26	16427015	1-02 0391		
Heat Detector	portable 40 east	16427083	1-2 0145	05/11-P	
Heat Detector	East Classroom 40 Attic	16426999	1-2 0145	05/11-P	
Heat Detector	West Classroom 42 Attic	16427024	1-2 0145	05/11-P	
Heat Detector	West Classroom 43 Attic	16426996	1-02 0145	05/11-P	
Heat Detector	West Classroom 43 Attic	16427011	1-02 0145	05/11-P	
Device Total: 100	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	4	4	0	4	4

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Pull Station	4th MP Blng. NE exit	20413593	1-2 386	05/11-P	06/15-P
Pull Station	Library building, East exit	20413594	1-02 0138	05/11-P	06/14-P
Pull Station	MP Blng. SE exit	20413591	1-02 0387	05/11-P	06/14-P
Pull Station	MP Blng. SW exit	20413592	1-02 0388	05/11-P	06/14-P

Device Total: 4 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	117	117	0	117	123

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Smoke Detector	1st custodian closet/storage by Classroom K-1	3912348611	1-2 0012	05/11-P	06/15-P
Smoke Detector	Admin Principal's office	3912364826	1-02 0005	05/11-P	06/14-P
Smoke Detector	Admin SE office	3912362143	1-02 0002	05/11-P	06/13-P
Smoke Detector	Admin hallway	3912349014	1-02 0007	05/11-P	
Smoke Detector	Admin near FACP	3912279472	1-02 0003	05/11-P	
Smoke Detector	Admin storage room	3912350645	1-02 0001	05/11-P	06/13-P
Smoke Detector	Admin vice principal's office	3912348598	1-02 0004	05/11-P	06/14-P
Smoke Detector	Admin workroom	3912364994	1-02 0008	05/11-P	06/13-P
Smoke Detector	Boys Restroom near Classroom 21	3912350676	1-02 0293	05/11-P	06/13-P
Smoke Detector	Classroom 37 east	3912354766	1-02 0306	05/11-P	
Smoke Detector	Classroom 37 east restroom	3912354162	1-02 0309	05/11-P	
Smoke Detector	Classroom 37 office	3912354490	1-02 0310	05/11-P	06/13-P
Smoke Detector	Classroom 37 west	3912350430	1-02 0307	05/11-P	
Smoke Detector	Classroom 37 west restroom	3912350652	1-02 0308	05/11-P	
Smoke Detector	Classroom 38 headstart office	3912354513	1-02 0058	05/11-P	06/14-P
Smoke Detector	Classroom 38 headstart adult west restroom	3912146682	1-02 0057	05/11-P	06/14-P
Smoke Detector	Classroom 38 headstart east	3912354865	1-02 0060	05/11-P	06/14-P
Smoke Detector	Classroom 38 headstart kids restroom	3912146736	1-02 0056	05/11-P	06/14-P
Smoke Detector	Classroom 38 headstart west	3912346556	1-02 0059	05/11-P	06/14-P
Smoke Detector	Classroom 39 north	3912147061	1-02 0069	05/11-P	06/13-P
Smoke Detector	Classroom 39 south	3912144947	1-02 0070	05/11-P	06/13-P
Smoke Detector	Classroom 40 north	3912354889	1-02 0068	05/11-P	06/13-P
Smoke Detector	Classroom 40 south	3912354254	1-02 0067	05/11-P	06/13-P
Smoke Detector	Classroom 41 north	3912146729	1-02 0065	05/11-P	06/13-P
Smoke Detector	Classroom 41 south	3912038345	1-02 0066	05/11-P	06/13-P
Smoke Detector	Classroom 42 north	3912354872	1-02 0064	05/11-P	06/13-P
Smoke Detector	Classroom 42 south	3912354148	1-02 0063	05/11-P	06/13-P
Smoke Detector	Classroom 43 north	3912354520	1-02 0061	05/11-P	06/13-P
Smoke Detector	Classroom 43 south	3912146521	1-02 0062	05/11-P	06/13-P
Smoke Detector	Classroom 10 north	3912350072	1-02 0018	05/11-P	06/14-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Smoke Detector	Classroom 10 south	3912360187	1-02 0019	05/11-P	06/14-P
Smoke Detector	Classroom 11 north	3912350140	1-02 0035	05/11-P	06/14-P
Smoke Detector	Classroom 11 south	3912351727	1-02 0034	05/11-P	06/14-P
Smoke Detector	Classroom 12 north	3912350706	1-02 0032	05/11-P	06/14-P
Smoke Detector	Classroom 12 south	3912354841	1-02 0033	05/11-P	06/14-P
Smoke Detector	Classroom 13 east	3912354322	1-02 0037	05/11-P	06/14-P
Smoke Detector	Classroom 13 north	3976859924	1-02 0036	05/11-P	06/14-P
Smoke Detector	Classroom 14 north	3912354278	1-02 0039	05/11-P	06/14-P
Smoke Detector	Classroom 14 south	3912354346	1-02 0038	05/11-P	06/14-P
Smoke Detector	Classroom 15, Computer lab, north	3912348604	1-02 0048	05/11-P	06/13-P
Smoke Detector	Classroom 15, Computer lab, south	3912354452	1-02 0049	05/11-P	06/13-P
Smoke Detector	Classroom 17 north	3912348734	1-02 0284	05/11-P	06/13-P
Smoke Detector	Classroom 17 south	3912350744	1-02 0283	05/11-P	06/13-P
Smoke Detector	Classroom 18 north	3912354445	1-02 0286	05/11-P	06/13-P
Smoke Detector	Classroom 18 south	3926385510	1-02 0285	05/11-P	06/13-P
Smoke Detector	Classroom 19 north	3912356678	1-02 0288	05/11-P	06/13-P
Smoke Detector	Classroom 19 south	3912348673	1-02 0287	05/11-P	06/13-P
Smoke Detector	Classroom 20 north	3912353660	1-02 0290	05/11-P	06/13-P
Smoke Detector	Classroom 20 south	3912354469	1-02 0289	05/11-P	06/13-P
Smoke Detector	Classroom 21 north	3912354407	1-02 0292	05/11-P	06/13-P
Smoke Detector	Classroom 21 south	3912354285	1-02 0291	05/11-P	06/13-P
Smoke Detector	Classroom 22 north	3912354377	1-02 0272	05/11-P	06/14-P
Smoke Detector	Classroom 22 south	3912354155	1-02 0273	05/11-P	06/14-P
Smoke Detector	Classroom 23 north	3912354384	1-02 0274	05/11-P	06/13-P
Smoke Detector	Classroom 23 south	3912354315	1-02 0275	05/11-P	06/13-P
Smoke Detector	Classroom 24 north	3912354117	1-02 0276	05/11-P	06/13-P
Smoke Detector	Classroom 24 south	3912350669	1-02 0277	05/11-P	06/13-P
Smoke Detector	Classroom 25 north	3912348772	1-02 0278	05/11-P	06/13-P
Smoke Detector	Classroom 25 south	3912348697	1-02 0279	05/11-P	06/13-P
Smoke Detector	Classroom 26 north	3912348666	1-02 0280	05/11-P	06/13-P
Smoke Detector	Classroom 26 south	3912349625	1-02 0281	05/11-P	06/13-P
Smoke Detector	Classroom 3 north	3912349724	1-02 0020	05/11-P	06/13-P
Smoke Detector	Classroom 3 south	3912354216	1-02 0021	05/11-P	06/13-P
Smoke Detector	Classroom 31 north	3912038420	1-02 0326	05/11-P	06/14-P
Smoke Detector	Classroom 31 south	3912146996	1-02 0325	05/11-P	06/14-P
Smoke Detector	Classroom 32 north	3912146637	1-02 0323	05/11-P	06/14-P
Smoke Detector	Classroom 32 south	3912146248	1-02 0324	05/11-P	06/14-P
Smoke Detector	Classroom 33 north	3912147016	1-02 0322	05/11-P	06/14-P
Smoke Detector	Classroom 33 south	3912038529	1-02 0321	05/11-P	06/14-P
Smoke Detector	Classroom 34 north	3912145074	1-02 0319	05/11-P	06/13-P
Smoke Detector	Classroom 34 south	3912144893	1-02 0320	05/11-P	06/13-P
Smoke Detector	Classroom 35 north	3912354261	1-02 0318	05/11-P	06/13-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Smoke Detector	Classroom 35 south	3912354858	1-02 0317	05/11-P	06/13-P
Smoke Detector	Classroom 36 north	3912354131	1-02 0315	05/11-P	06/13-P
Smoke Detector	Classroom 36 south	3912354940	1-02 0316	05/11-P	06/13-P
Smoke Detector	Classroom 4 north	3912354124	1-02 0023	05/11-P	06/13-P
Smoke Detector	Classroom 4 south	3912349717	1-02 0022	05/11-P	06/13-P
Smoke Detector	Classroom 5 north	3912350089	1-02 0024	05/11-P	06/13-P
Smoke Detector	Classroom 5 south	3912349069	1-02 0025	05/11-P	06/13-P
Smoke Detector	Classroom 6 north	3912350638	1-02 0027	05/11-P	06/14-P
Smoke Detector	Classroom 6 south	3912354193	1-02 0026	05/11-P	06/15-P
Smoke Detector	Classroom 7 north	3912348628	1-02 0029	05/11-P	06/14-P
Smoke Detector	Classroom 7 south	3912350720	1-02 0028	05/11-P	06/14-P
Smoke Detector	Classroom 8 north	3912350034	1-02 0030	05/11-P	06/14-P
Smoke Detector	Classroom 8 south	3912354018	1-02 0031	05/11-P	06/14-P
Smoke Detector	Classroom 9 north	3912353424	1-02 0017	05/11-P	06/14-P
Smoke Detector	Classroom 9 south	3912349663	1-02 0016	05/11-P	06/14-P
Smoke Detector	Girls Restroom near Classroom 22	3912354292	1-02 0271	05/11-P	06/13-P
Smoke Detector	K-1 restroom	3912348703	1-02 0011	05/11-P	06/14-P
Smoke Detector	K-1 west	3912359044	1-02 0010	05/11-P	06/13-P
Smoke Detector	K-1 west	3912350041	1-02 0009	05/11-P	06/13-P
Smoke Detector	K-2 east	3912354209	1-02 0014	05/11-P	06/13-P
Smoke Detector	K-2 east	3912350126	1-02 0015	05/11-P	06/13-P
Smoke Detector	K-2 restroom	3912350065	1-02 0013	05/11-P	06/14-P
Smoke Detector	Library Bldg, Boys restroom	3912348758	1-02 0047	05/11-P	06/13-P
Smoke Detector	Library Bldg, Girls restroom	3941251005	1-02 0045		06/14-P
The above device replaced ScanID 3912346709:					
Smoke Detector	Library Bldg, Girls restroom	3912346709	1-02 0045	05/11-P	06/14-R
Smoke Detector	Library Bldg, custodian rm north	3976512423	1-02 0043	05/11-P	06/13-P
Smoke Detector	Library Bldg, custodian/ electrical room, east	3912354353	1-02 0046	05/11-P	06/13-P
Smoke Detector	Library NE	3912354049	1-02 0052	05/11-P	06/13-P
Smoke Detector	Library NW	3912350690	1-02 0051	05/11-P	06/13-P
Smoke Detector	Library SE	3912354247	1-02 0053	05/11-P	06/13-P
Smoke Detector	Library SW	3912354001	1-02 0050	05/11-P	06/13-P
Smoke Detector	Library book storage	3976516056	1-02 0044	05/11-P	06/13-P
Smoke Detector	Library east office rm 2	3912354988	1-02 0041	05/11-P	06/13-P
Smoke Detector	Library resource rm	3980893181	1-02 0054	05/11-P	06/13-P
Smoke Detector	MP Blng. Custodians main office	3912354414	1-02 0261	05/11-P	06/14-P
Smoke Detector	MP Blng. East exit	3912350737	1-02 0216	05/11-P	06/15-P
Smoke Detector	MP Blng. Stage, east	3912348680	1-02 0263	05/11-P	06/15-P
Smoke Detector	MP Blng. Stage, west	3912354391	1-02 0264	05/11-P	06/15-P
Smoke Detector	MP Blng. Storage room on the south side.	3912354179	1-02 0262	05/11-P	06/15-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Smoke Detector	MP Blng. Classroom 16 C office	3912350058	1-02 0266	05/11-P	06/13-P
Smoke Detector	MP Blng. Classroom 16 west	3912354582	1-02 0269	05/11-P	06/13-P
Smoke Detector	MP Blng. Kitchen, Dry storage room.	3912350096	1-02 0251	05/11-P	06/15-P
Smoke Detector	MP Blng. Mens restroom	3912354438	1-02 0255	05/11-P	06/13-P
Smoke Detector	MP Blng. Office 16 D	3912364888	1-02 0268	05/11-P	06/14-P
Smoke Detector	MP Blng. Women's restroom	3912354360	1-02 0256	05/11-P	06/13-P
Smoke Detector	MP Blng. by stage elevator	3912346877	1-02 0267	05/11-P	06/14-P
Smoke Detector	Restroom building by playground, boys, north	3912354483	1-02 0314	05/11-P	06/13-P
Smoke Detector	Restroom building by playground, boys, south	3912354506	1-02 0313	05/11-P	06/13-P
Smoke Detector	Restroom building by playground, girls, north	3912354711	1-02 0311	05/11-P	06/13-P
Smoke Detector	Restroom building by playground, girls, south	3912146668	1-02 0312	05/11-P	06/13-P
Smoke Detector	Workroom near Classroom 17 and 26	3912348789	1-02 0282	05/11-P	06/13-P
Smoke Detector	Northeast Library L2 storage/office	3912354308	1-02 0040	05/11-P	06/13-P
Device Total: 123	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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity
Bell	1	1	0	1	1

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Bell	1st Multi-Purpose -Kitchen -South Wall	05653645	1-3-1-0	05/11-P	06/14-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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity
Chime	1	1	0	1	1

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Chime	Multi-Purpose, waterflow bell	61239542	1	05/11-P	06/14-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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity
Horn	20	20	0	20	20

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Horn	3rd Above Outside horn, MP blng, by classroom 16	16426086	1	05/11-P	06/13-P
Horn	Outside horn, MP blng, by main entry	16426087	1	05/11-P	06/13-P
Horn	Outside horn, MP blng, outside teachers lounge	16426085	1	05/11-P	06/13-P
Horn	Outside horn, admin blng, K-1, south	16426093	1	05/11-P	06/13-P
Horn	Outside horn, admin blng, K-2, east (facing street)	16426094	1	05/11-P	06/13-P
Horn	Outside horn, between classroom 17 & workroom	16426090	1	05/11-P	06/13-P
Horn	Outside horn, between classrooms 13 and 14	16426101	1	05/11-P	06/13-P
Horn	Outside horn, between classooms 4and 5	16426092	1	05/11-P	06/13-P
Horn	Outside horn, between classrooms 23 and 24	16426083	1	05/11-P	06/13-P
Horn	Outside horn, by classroom 7	16426100	1	05/11-P	06/13-P
Horn	Outside horn, classroom 19	16426088	1	05/11-P	06/13-P
Horn	Outside horn, classroom 31	16426102	1	05/11-P	06/13-P
Horn	Outside horn, classroom 35	16426096	1	05/11-P	06/13-P
Horn	Outside horn, classroom 37	16426095	1	05/11-P	06/13-P
Horn	Outside horn, classroom 38 (headstart)	16426098	1	05/11-P	06/13-P
Horn	Outside horn, classroom 39	16426082	1	05/11-P	06/13-P
Horn	Outside horn, classroom 43	16426089	1	05/11-P	06/13-P
Horn	Outside horn, library blng, north	16426084	1	05/11-P	06/13-P
Horn	Outside horn, library blng, south	16426099	1	05/11-P	06/13-P
Horn	Outside horn, on the back of classroom 14 facing grass	16426091	1	05/11-P	06/13-P

Device Total: 20 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	49	49	0	49	49

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Horn/Strobe	Classroom 10	16426189	1	05/11-P	06/13-P
Horn/Strobe	Classroom 11	16426143	1	05/11-P	06/13-P
Horn/Strobe	Classroom 12	16426175	1	05/11-P	06/13-P
Horn/Strobe	Classroom 13	16426176	1	05/11-P	06/13-P
Horn/Strobe	Classroom 14	16426174	1	05/11-P	06/13-P
Horn/Strobe	Classroom 17	16426183	1	05/11-P	06/13-P
Horn/Strobe	Classroom 18	16426184	1	05/11-P	06/13-P
Horn/Strobe	Classroom 19	16426182	1	05/11-P	06/13-P
Horn/Strobe	Classroom 20	16426186	1	05/11-P	06/13-P
Horn/Strobe	Classroom 21	16426181	1	05/11-P	06/13-P
Horn/Strobe	Classroom 22	16426180	1	05/11-P	06/13-P
Horn/Strobe	Classroom 23	16426144	1	05/11-P	06/13-P
Horn/Strobe	Classroom 24	16426145	1	05/11-P	06/13-P
Horn/Strobe	Classroom 25	16426146	1	05/11-P	06/13-P
Horn/Strobe	Classroom 26	16426173	1	05/11-P	06/13-P
Horn/Strobe	Classroom 3	16426149	1	05/11-P	06/13-P
Horn/Strobe	Classroom 31	16426120	1	05/11-P	06/13-P
Horn/Strobe	Classroom 32	16426159	1	05/11-P	06/13-P
Horn/Strobe	Classroom 33	16426168	1	05/11-P	06/13-P
Horn/Strobe	Classroom 34	16426161	1	05/11-P	06/13-P
Horn/Strobe	Classroom 35	16426160	1	05/11-P	06/13-P
Horn/Strobe	Classroom 36	16426140	1	05/11-P	06/13-P
Horn/Strobe	Classroom 37	16426188	1	05/11-P	06/13-P
Horn/Strobe	Classroom 38	16426162	1	05/11-P	06/13-P
Horn/Strobe	Classroom 39	16426165	1	05/11-P	06/13-P
Horn/Strobe	Classroom 4	16426147	1	05/11-P	06/13-P
Horn/Strobe	Classroom 40	16426166	1	05/11-P	06/13-P
Horn/Strobe	Classroom 41	16426163	1	05/11-P	06/13-P
Horn/Strobe	Classroom 42	16426187	1	05/11-P	06/13-P
Horn/Strobe	Classroom 43	16426164	1	05/11-P	06/13-P
Horn/Strobe	Classroom 5	16426148	1	05/11-P	06/13-P
Horn/Strobe	Classroom 6	16426192	1	05/11-P	06/13-P
Horn/Strobe	Classroom 7	16426193	1	05/11-P	06/13-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Horn/Strobe	Classroom 8	16426190	1	05/11-P	06/13-P
Horn/Strobe	Classroom 9	16426191	1	05/11-P	06/13-P
Horn/Strobe	Classroom K-1	16426151	1	05/11-P	06/13-P
Horn/Strobe	Classroom K-2	16426152	1	05/11-P	06/13-P
Horn/Strobe	Library blng, Electrical/Custodial room	16426178	1	05/11-P	06/13-P
Horn/Strobe	Library blng, rm . 5	16426177	1	05/11-P	06/13-P
Horn/Strobe	Library west	16426179	1	05/11-P	06/13-P
Horn/Strobe	MP blng, Classroom 16	16426156	1	05/11-P	06/13-P
Horn/Strobe	MP building, kitchen	16426153	1	05/11-P	06/13-P
Horn/Strobe	MP building, main room, North	16426157	1	05/11-P	06/13-P
Horn/Strobe	MP building, main room, South	16426172	1	05/11-P	06/13-P
Horn/Strobe	MP building, stage	16426155	1	05/11-P	06/13-P
Horn/Strobe	MP building, teachers lounge	16426154	1	05/11-P	06/13-P
Horn/Strobe	Workroom between Classrooms 17 and 26	16426185	1	05/11-P	06/13-P
Horn/Strobe	.Admin, main office	16426150	1	05/11-P	06/13-P
Horn/Strobe	Admin, main office, workroom	16426194	1	05/11-P	06/13-P
Device Total: 49	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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity
Strobe	32	32	0	32	32

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Strobe	4th Admin, main office, vice principals office	16426114	1	05/11-P	06/14-P
Strobe	Adult R.R near/between Classrooms 21-22	16426132	1	05/11-P	06/14-P
Strobe	Boys restrom near Classroom 21	16426131	1	05/11-P	06/14-P
Strobe	Classroom 37 east restroom	16426133	1	05/11-P	06/14-P
Strobe	Classroom 37 office	16426135	1	05/11-P	06/14-P
Strobe	Classroom 37 west restroom	16426134	1	05/11-P	06/14-P
Strobe	Classroom 38 adult restroom	16426136	1	05/11-P	06/14-P
Strobe	Classroom 38 kids restroom	16426137	1	05/11-P	06/14-P
Strobe	Classroom 38 office	16426138	1	05/11-P	06/14-P
Strobe	Classroom K-1 restroom	16426124	1	05/11-P	06/14-P
Strobe	Classroom K-2 restroom	16426123	1	05/11-P	06/14-P
Strobe	Girls restrom near Classroom 22	16426130	1	05/11-P	06/14-P
Strobe	Library blng, Room L-1	16426113	1	05/11-P	06/14-P
Strobe	Library blng, Room L2	16426129	1	05/11-P	06/14-P
Strobe	Library blng, boys restroom	16426108	1	05/11-P	06/14-P
Strobe	Library blng, girls restroom	16426109	1	05/11-P	06/14-P
Strobe	Library east	16426111	1	05/11-P	06/14-P
Strobe	Library office	16426110	1	05/11-P	06/14-P
Strobe	MP blng, Classroom 16 office	16426103	1	05/11-P	06/14-P
Strobe	MP building, Boys restroom, east	16426106	1	05/11-P	06/14-P
Strobe	MP building, Boys restroom, west	16426107	1	05/11-P	06/14-P
Strobe	MP building, kitchen office	16426105	1	05/11-P	06/14-P
Strobe	MP building, kitchen, dishwashing area	16426104	1	05/11-P	06/14-P
Strobe	MP building, teachers lounge	16426118	1	05/11-P	06/14-P
Strobe	Restroom building near playground, boys, north	16426167	1	05/11-P	06/14-P
Strobe	Restroom building near playground, boys, south	16426139	1	05/11-P	06/14-P
Strobe	Restroom building near playground, girls, north	16426119	1	05/11-P	06/14-P
Strobe	Restroom building near playground, girls, south	16426158	1	05/11-P	06/14-P
Strobe	Admin, main office, principals office	16426127	1	05/11-P	06/14-P
Strobe	Admin, main office, restroom	16426126	1-2 0006	05/11-P	06/14-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Strobe	Admin, main office, storage room	16426125	1	05/11-P	06/14-P
Strobe	Admin, main office, storage room /office	16426128	1	05/11-P	06/14-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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity
Communicator	0	0	0	0	1

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Communicator	1st Admin-Reception Area	05653688	1	05/12-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	Q2/21	Q2/22
Control Panel	Admin-Reception Area Main FACP	14226436	1	05/11-P	06/15-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	20	14	6	20	22

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Battery	Classroom 12	44807824	1	05/11-P	06/15-F
Battery	Classroom 12	44807825	1	05/11-P	06/15-F
Battery	Classroom 36	45706106	1	05/11-P	06/15-P
Battery	Classroom 36	45706107	1	05/11-P	06/15-P
Battery	Classroom 37	45706104	1	05/11-P	
Battery	Classroom 37	45706105	1	05/11-P	
Battery	Classroom 38	37520119	1	05/11-P	06/15-P
Battery	Classroom 38	37520118	1	05/11-P	06/15-P
Battery	Classroom 43	20409214	1	05/11-P	06/15-P
Battery	Classroom 43	20409212	1	05/11-P	06/15-P
Battery	Classroom 9	37520114	1	05/11-P	06/15-P
Battery	Classroom 9	37520115	2	05/11-P	06/15-P
Battery	Electrical room behind Classrooms 21-22	37520120	1	05/11-P	06/15-P
Battery	Electrical room behind Classrooms 21-22	37520121	1	05/11-P	06/15-P
Battery	Library building custodial/electrical room	54665011	5	05/11-P	06/15-F
Battery	Library bulding custodal/electrical room	54665012	1	05/11-P	06/15-F
Battery	MP Building Custodial main office	37520122	1	05/11-P	06/15-P
Battery	MP Building. Custodial main office	37520123	1	05/11-P	06/15-P
Battery	Main Office BPS in work room	37520113	1	05/11-P	06/15-F
Battery	Main Office BPS in work room	37520112	2	05/11-P	06/15-F
Battery	Main Office at FACP	44809797	1	05/11-P	06/15-P
Battery	Main Office at FACP	44809798	1	05/11-P	06/15-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

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

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Power Supply	Classroom 36	20413605	1	05/11-P	06/15-P
Power Supply	Classroom 37	20413601	1	05/11-P	
Power Supply	Classroom 38	20413602	1	05/11-P	06/15-P
Power Supply	Classroom 43	20413598	1	05/11-P	06/15-P
Power Supply	Classroom 9	20413596	1	05/11-P	06/15-P
Power Supply	Electrical room between Classrooms 21 and 22	20413606	1	05/11-P	06/15-P
Power Supply	Library building custodial/electrical room	20413610	1	05/11-P	06/15-P
Power Supply	MP Building custodial main office	20413611	1	05/11-P	06/15-P
Power Supply	Main Office BPS in work room	20413595	1	05/11-P	06/15-P

Device Total: 10 Return to Executive Summary

Service Summary

Generated by: BuildingReports.com

Building: Oakwood ES-Lodi USD

Device Type	Service	Quantity
Failed/Other		
		6
Passed		
		14
Beam Detector	Tested	2
Bell	Tested	1
Chime	Tested	1
Control Panel	Tested	1
Heat Detector	Tested	31
Horn/Strobe	Tested	49
Horn	Tested	20
Power Supply	Tested	9
Pull Station	Tested	4
Smoke Detector	Tested/Cleaned	117
Strobe	Tested	32
Tamper Switch	Tested	1
Waterflow Switch	Tested	1
		283
Untested		
Battery		2
Communicator		1
Heat Detector		69
Power Supply		1
Smoke Detector		6
Total		**79**
Grand Total		**368**

Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: Oakwood ES-Lodi USD	Control Panel: 1 - EST EST3

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
Untested				
Heat Detector				
3/20%	Classroom 18 Attic Heat		14226438	
6/20%	Classroom 21 Attic Heat		14226441	

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Oakwood ES-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							
Passed							
Sealed Lead Acid	Classroom 36	10	12v	13.3	13.0	80%	100%
Sealed Lead Acid	Classroom 38	7ah	12v	13.4	13.0	80%	90%
Sealed Lead Acid	Classroom 38	7ah	12v	13.3	13.0	80%	90%
Sealed Lead Acid	Classroom 43	10	12v	13.4	13.2	80%	100%
Sealed Lead Acid	Classroom 43	10	12v	13.2	13.0	80%	90%
Sealed Lead Acid	Classroom 9	10	12	13.2	13.2	80%	80%
Sealed Lead Acid	Electrical room behind Classrooms 21-22	10	12	13.3	13.1	80%	90%
Sealed Lead Acid	Electrical room behind Classrooms 21-22	10	12	13.1	13.0	80%	80%
Sealed Lead Acid	MP Building Custodial main office	10	12v	13.2	13.0	80%	90%
Sealed Lead Acid	MP Building. Custodial main office	10.5	12	13.2	13.0	80%	100%
Sealed Lead Acid	Main Office at FACP	26	12	13.6	13.4	80%	100%
Sealed Lead Acid	Main Office at FACP	26	12	13.4	13.1	80%	90%
Failed/Other							
Sealed Lead Acid	Classroom 12	10	12				
Sealed Lead Acid	Library bulding custodal /electrical room	7	12				
Sealed Lead Acid	Main Office BPS in work room	10	12	13.1		80%	100%
Untested							
Sealed Lead Acid	Classroom 37	10.5v	12v				

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Power Supply				
Passed				
Breaker	Classroom 12	3ah	120v	26.5
Breaker	Classroom 36	3ah	120v	26.5
Breaker	Classroom 38	3ah	120v	26.7
Breaker	Classroom 43	3ah	120v	26.7
Breaker	Classroom 9	3Ah	120v	27v

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Breaker	Library building custodial /electrical room	3ah	120v	26.6
Breaker	MP Building custodial main office	3ah	120v	26.5v
Breaker	Main Office BPS in work room	3ah	120v	27
Untested				
Breaker	Classroom 37	3ah	120v	

Building: Oakwood ES-Lodi USD — Control Panel: 2

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							
Passed							
Sealed Lead Acid	Classroom 9	10	12	13.3	13.2	80%	100%
Failed/Other							
Sealed Lead Acid	Main Office BPS in work room	10	12				

Building: Oakwood ES-Lodi USD — Control Panel: 5

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							
Failed/Other							
Sealed Lead Acid	Library building custodial /electrical room	7	12	13.2		80%	

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Oakwood ES-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
Beam Detector	Initiating	0.54%	2
Bell	Indicating	0.27%	1
Chime	Indicating	0.27%	1
Communicator	Control	0.27%	1
Control Panel	Control	0.27%	1
Heat Detector	Initiating	27.17%	100
Horn	Indicating	5.43%	20
Horn/Strobe	Indicating	13.32%	49
Power Supply	Control	2.72%	10
Pull Station	Initiating	1.09%	4
Smoke Detector	Initiating	33.42%	123
Strobe	Indicating	8.70%	32
Tamper Switch	Supervisory	0.27%	1
Waterflow Switch	Initiating	0.27%	1

Type	Qty	Model #	Description	Install Date
In Service - 2 Years to 3 Years				
In Service - 3 Years to 5 Years				
Power-Sonic				
In Service - 5 Years to 10 Years				
duracell				
Battery	1	dura12-10f2	Sealed Lead Acid	01/04/2016
duracell ultra				
Battery	1	dura12-10f2	Sealed Lead Acid	01/04/2016
Duracell Ultra				
Battery	2	DURA12-10F2	Sealed Lead Acid	10/21/2015
Battery	1	DURE12-10F2	Sealed Lead Acid	08/31/2015
Battery	2	DURA12-26NB	Sealed Lead Acid	08/14/2015
Battery	1	DURE12-10F2	Sealed Lead Acid	08/14/2015
Battery	1	DURA12-10F2	Sealed Lead Acid	07/27/2015
Battery	1	Dura 12-10F2	Sealed Lead Acid	07/27/2015
Battery	1	DURA12-7F	Sealed Lead Acid	07/02/2015

Duracell				
Battery	2	DURA12-10F2	Sealed Lead Acid	10/16/2014
In Service - 10 Years to 15 Years				
EST				
Heat Detector	1	G1RF-HDVM		03/11/2013
Heat Detector	2	SIGA-HS		03/11/2013
Horn/Strobe	49	G1RF-HDVM		03/11/2013
Smoke Detector	1			03/11/2013
Smoke Detector	30	SIGA-PS	Photoelectric	03/11/2013
Strobe	32	G1RF-VM		03/11/2013
Power-Sonic				
Battery	1	ps-12100	Sealed Lead Acid	06/19/2012
Battery	1	ps12100	Sealed Lead Acid	06/19/2012
Battery	2	PS-12100H	Sealed Lead Acid	07/18/2011
EST				
Smoke Detector	5	SIGA-IPHS	Photoelectric	07/07/2011
Smoke Detector	9	SIGA-PS	Photoelectric	07/07/2011
In Service - 15 Years to 25 Years				
Beam Detector	2			05/11/2007
Heat Detector	2			05/11/2007
Heat Detector	20	302		05/11/2007
Chemetron				
Heat Detector	3			05/11/2007
EST				
Heat Detector	8	SIGA-HS		05/11/2007
Horn	1	14226433		05/11/2007
Horn	19	757-1A-T		05/11/2007
Smoke Detector	72	SIGA-PS		05/11/2007
Smoke Detector	5	SIGA-PS	Photoelectric	05/11/2007
Ellenco				
Heat Detector	1	SIGA-HS		05/11/2007
Fire-Lite				
Pull Station	4	BG-12L		05/11/2007
Thermal BBC W2 W2 Q				
Heat Detector	1	302		05/11/2007
Thermal Tech				
Heat Detector	23	302		05/11/2007
Heat Detector	1	302	I	05/11/2007
Chemetron				
Heat Detector	1		Rate-of-Rise	05/10/2007
Heat Detector	5	601	Rate-of-Rise	05/10/2007
Heat Detector	1	602		05/10/2007

Heat Detector	10	602	Rate-of-Rise	05/10/2007
EST				
Control Panel	1	EST3		05/10/2007
Heat Detector	10	302	Pneumatic Tube	05/10/2007
Smoke Detector	1	602		05/10/2007
Edwards				
Bell	1	340A-G5		05/10/2007
FTPI				
Chime	1	AB120		05/10/2007
Potter Electric				
Tamper Switch	1	PVCS		05/10/2007
Waterflow Switch	1	WFD-2.5		05/10/2007
Silent Knight				
Communicator	1	5104B	Digital Communicator	05/10/2007
Thermo Tech				
Heat Detector	10	302	Pneumatic Tube	05/10/2007
EST				
Power Supply	10			07/26/2005

Building: Oakwood ES-Lodi USD — Control Panel: 2

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
In Service - 5 Years to 10 Years				
Duracell Ultra				
Battery	1	DURA12-10F2	Sealed Lead Acid	08/31/2015
Battery	1	DURE12-10F2	Sealed Lead Acid	08/14/2015

Building: Oakwood ES-Lodi USD — Control Panel: 5

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
In Service - 5 Years to 10 Years				
Duracell Ultra				
Battery	1	DURA12-7F	Sealed Lead Acid	07/02/2015

Zone Address Report

Generated by: BuildingReports.com

Building: Oakwood ES-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: 1				
3-1-0	Heat Detector	1st Above ceiling/attic. Hallway above front desk. Admin office.	Rate-of-Rise	05653968
Zone/Circuit: 02				
0001	Smoke Detector	Admin storage room	Photoelectric	3912350645
0002	Smoke Detector	Admin SE office	Photoelectric	3912362143
0003	Smoke Detector	Admin near FACP	Photoelectric	3912279472
Zone/Circuit: 2				
3-2-0	Heat Detector	1st Kitchen - Water Heater Room	Rate-of-Rise	69500054
3-2-0	Heat Detector	1st Multi-Purpose -Kitchen -Center Ceiling	Rate-of-Rise	69501104
3-2-0	Heat Detector	1st Multi-Purpose -Kitchen Office	Rate-of-Rise	69500055
3-2-0	Heat Detector	Classroom 16-Attic Heat	Rate-of-Rise	05653671
Zone/Circuit: 02				
0004	Smoke Detector	Admin vice principal's office		3912348598
0005	Smoke Detector	Admin Principal's office		3912364826
0006	Heat Detector	Admin restroom		3820494233
Zone/Circuit: 2				
0006	Strobe	Admin, main office, restroom		16426126
Zone/Circuit: 02				
0007	Smoke Detector	Admin hallway	Photoelectric	3912349014
0008	Smoke Detector	Admin workroom	Photoelectric	3912364994
0009	Smoke Detector	K-1 west		3912350041
0010	Smoke Detector	K-1 west		3912359044
0011	Smoke Detector	K-1 restroom		3912348703
Zone/Circuit: 2				
0012	Smoke Detector	1st custodian closet/storage by Classroom K-1		3912348611
Zone/Circuit: 02				
0013	Smoke Detector	K-2 restroom		3912350065
0014	Smoke Detector	K-2 east		3912354209
0015	Smoke Detector	K-2 east		3912350126
0016	Smoke Detector	Classroom 9 south		3912349663
0017	Smoke Detector	Classroom 9 north		3912353424
0018	Smoke Detector	Classroom 10 north		3912350072
0019	Smoke Detector	Classroom 10 south		3912360187
0020	Smoke Detector	Classroom 3 north		3912349724
0021	Smoke Detector	Classroom 3 south		3912354216
0022	Smoke Detector	Classroom 4 south		3912349717

Address	Device Type	Location	Type	ScanID
0023	Smoke Detector	Classroom 4 north		3912354124
0024	Smoke Detector	Classroom 5 north		3912350089
0025	Smoke Detector	Classroom 5 south		3912349069
0026	Smoke Detector	Classroom 6 south		3912354193
0027	Smoke Detector	Classroom 6 north		3912350638
0028	Smoke Detector	Classroom 7 south		3912350720
0029	Smoke Detector	Classroom 7 north		3912348628
0030	Smoke Detector	Classroom 8 north		3912350034
0031	Smoke Detector	Classroom 8 south		3912354018
0032	Smoke Detector	Classroom 12 north		3912350706
0033	Smoke Detector	Classroom 12 south		3912354841
0034	Smoke Detector	Classroom 11 south		3912351727
0035	Smoke Detector	Classroom 11 north		3912350140
0036	Smoke Detector	Classroom 13 north		3976859924
0037	Smoke Detector	Classroom 13 east		3912354322
0038	Smoke Detector	Classroom 14 south		3912354346
0039	Smoke Detector	Classroom 14 north		3912354278
0040	Smoke Detector	Northeast Library L2 storage/office		3912354308
0041	Smoke Detector	Library east office rm 2		3912354988
0042	Heat Detector	Library Bldg, Custodian room		3820505236
0043	Smoke Detector	Library Bldg, custodian rm north		3976512423
0044	Smoke Detector	Library book storage		3976516056
0045	Smoke Detector	Library Bldg, Girls restroom		3941251005
0046	Smoke Detector	Library Bldg, custodian/ electrical room, east		3912354353
0047	Smoke Detector	Library Bldg, Boys restroom		3912348758
0048	Smoke Detector	Classroom 15, Computer lab, north		3912348604
0049	Smoke Detector	Classroom 15, Computer lab, south		3912354452
0050	Smoke Detector	Library SW		3912354001
0051	Smoke Detector	Library NW		3912350690
0052	Smoke Detector	Library NE		3912354049
0053	Smoke Detector	Library SE		3912354247
0054	Smoke Detector	Library resource rm		3980893181
0055	Heat Detector	Classroom 38 kitchen		3820504741
0056	Smoke Detector	Classroom 38 headstart kids restroom		3912146736
0057	Smoke Detector	Classroom 38 headstart adult west restroom		3912146682
0058	Smoke Detector	Classroom 38 headstart office		3912354513
0059	Smoke Detector	Classroom 38 headstart west		3912346556
0060	Smoke Detector	Classroom 38 headstart east		3912354865
0061	Smoke Detector	Classroom 43 north		3912354520
0062	Smoke Detector	Classroom 43 south		3912146521
0063	Smoke Detector	Classroom 42 south		3912354148
0064	Smoke Detector	Classroom 42 north		3912354872
0065	Smoke Detector	Classroom 41 north		3912146729

Address	Device Type	Location	Type	ScanID
0066	Smoke Detector	Classroom 41 south		3912038345
0067	Smoke Detector	Classroom 40 south		3912354254
0068	Smoke Detector	Classroom 40 north		3912354889
0069	Smoke Detector	Classroom 39 north		3912147061
0070	Smoke Detector	Classroom 39 south		3912144947
0131	Heat Detector	Attic Heat Classroom 8 East		16427128
0131	Heat Detector	Attic Heat Classroom 8 West		16427107
0132	Heat Detector	Attic Heat Classroom 5 East		16427094
0132	Heat Detector	Attic Heat Classroom 5 West		16427111
0134	Heat Detector	Attic Heat Classroom 9 East		16427160
0134	Heat Detector	Attic Heat Classroom 9 West		16427168
0138	Pull Station	Library building, East exit		20413594
Zone/Circuit: 2				
0145	Heat Detector	Classroom 41 Attic		16427005
0145	Heat Detector	Classroom 41 Attic		16427078
0145	Heat Detector	Classroom 42 Attic		16426994
0145	Heat Detector	portable 40 east		16427083
0145	Heat Detector	East Classroom 40 Attic		16426999
0145	Heat Detector	West Classroom 42 Attic	Rate-of-Rise	16427024
Zone/Circuit: 02				
0145	Heat Detector	West Classroom 43 Attic		16426996
0145	Heat Detector	West Classroom 43 Attic		16427011
0146	Heat Detector	Attic Heat Classroom 39 East		16427007
0146	Heat Detector	Attic Heat Classroom 39 West		16426995
0216	Smoke Detector	MP Blng. East exit		3912350737
0251	Smoke Detector	MP Blng. Kitchen, Dry storage room.		3912350096
0252	Heat Detector	MP Blng. Kitchen, office		3820495087
0253	Heat Detector	MP Blng. Kitchen, service entry		3820494622
0255	Smoke Detector	MP Blng. Mens restroom		3912354438
0256	Smoke Detector	MP Blng. Women's restroom		3912354360
0257	Heat Detector	MP Blng. Staff lounge, East		3820504925
0258	Heat Detector	MP Blng. Staff lounge, West		3820494998
0259	Heat Detector	MP Blng. Kitchen, dishwashing area.		3820493359
0261	Smoke Detector	MP Blng. Custodians main office		3912354414
0262	Smoke Detector	MP Blng. Storage room on the south side.		3912354179
0263	Smoke Detector	MP Blng. Stage, east		3912348680
0264	Smoke Detector	MP Blng. Stage, west		3912354391
0265	Heat Detector	MP Blng. Stage storage		3826858848
0266	Smoke Detector	MP Blng. Classroom 16 C office		3912350058
0267	Smoke Detector	MP Blng. by stage elevator		3912346877
0268	Smoke Detector	MP Blng. Office 16 D		3912364888
0269	Smoke Detector	MP Blng. Classroom 16 west		3912354582
0270	Heat Detector	Adult Restroom near Classroom 22		3820505922
0271	Smoke Detector	Girls Restroom near Classroom 22	Photoelectric	3912354292
0272	Smoke Detector	Classroom 22 north	Photoelectric	3912354377

Address	Device Type	Location	Type	ScanID
0273	Smoke Detector	Classroom 22 south	Photoelectric	3912354155
0274	Smoke Detector	Classroom 23 north	Photoelectric	3912354384
0275	Smoke Detector	Classroom 23 south	Photoelectric	3912354315
0276	Smoke Detector	Classroom 24 north	Photoelectric	3912354117
0277	Smoke Detector	Classroom 24 south	Photoelectric	3912350669
0278	Smoke Detector	Classroom 25 north	Photoelectric	3912348772
0279	Smoke Detector	Classroom 25 south	Photoelectric	3912348697
0280	Smoke Detector	Classroom 26 north	Photoelectric	3912348666
0281	Smoke Detector	Classroom 26 south	Photoelectric	3912349625
0282	Smoke Detector	Workroom near Classroom 17 and 26	Photoelectric	3912348789
0283	Smoke Detector	Classroom 17 south	Photoelectric	3912350744
0284	Smoke Detector	Classroom 17 north	Photoelectric	3912348734
0285	Smoke Detector	Classroom 18 south	Photoelectric	3926385510
0286	Smoke Detector	Classroom 18 north	Photoelectric	3912354445
0287	Smoke Detector	Classroom 19 south	Photoelectric	3912348673
0288	Smoke Detector	Classroom 19 north	Photoelectric	3912356678
0289	Smoke Detector	Classroom 20 south	Photoelectric	3912354469
0290	Smoke Detector	Classroom 20 north	Photoelectric	3912353660
0291	Smoke Detector	Classroom 21 south	Photoelectric	3912354285
0292	Smoke Detector	Classroom 21 north	Photoelectric	3912354407
0293	Smoke Detector	Boys Restroom near Classroom 21	Photoelectric	3912350676
0294	Heat Detector	Electrical room near Classrooms 21 and 22		3820506301
0306	Smoke Detector	Classroom 37 east	Photoelectric	3912354766
0307	Smoke Detector	Classroom 37 west	Photoelectric	3912350430
0308	Smoke Detector	Classroom 37 west restroom	Photoelectric	3912350652
0309	Smoke Detector	Classroom 37 east restroom	Photoelectric	3912354162
0310	Smoke Detector	Classroom 37 office	Photoelectric	3912354490
0311	Smoke Detector	Restroom building by playground, girls, north	Photoelectric	3912354711
0312	Smoke Detector	Restroom building by playground, girls, south	Photoelectric	3912146668
0313	Smoke Detector	Restroom building by playground, boys, south	Photoelectric	3912354506
0314	Smoke Detector	Restroom building by playground, boys, north	Photoelectric	3912354483
0315	Smoke Detector	Classroom 36 north	Photoelectric	3912354131
0316	Smoke Detector	Classroom 36 south	Photoelectric	3912354940
0317	Smoke Detector	Classroom 35 south	Photoelectric	3912354858
0318	Smoke Detector	Classroom 35 north	Photoelectric	3912354261
0319	Smoke Detector	Classroom 34 north	Photoelectric	3912145074
0320	Smoke Detector	Classroom 34 south	Photoelectric	3912144893
0321	Smoke Detector	Classroom 33 south	Photoelectric	3912038529
0322	Smoke Detector	Classroom 33 north	Photoelectric	3912147016
0323	Smoke Detector	Classroom 32 north	Photoelectric	3912146637
0324	Smoke Detector	Classroom 32 south	Photoelectric	3912146248

Address	Device Type	Location	Type	ScanID
0325	Smoke Detector	Classroom 31 south	Photoelectric	3912146996
0326	Smoke Detector	Classroom 31 north	Photoelectric	3912038420
0381	Beam Detector	MP Blng. WEST		20413612
0382	Waterflow Switch	1st Multi Purpose - Left of Stage		05653886
0382	Beam Detector	MP Blng. EAST		20413613
0383	Tamper Switch	1st Multi Purpose - Left of Stage		05653885
Zone/Circuit: 2				
386	Pull Station	4th MP Blng. NE exit		20413593
Zone/Circuit: 02				
0387	Pull Station	MP Blng. SE exit		20413591
0388	Pull Station	MP Blng. SW exit		20413592
0390	Heat Detector	Adult restroom near Classroom 21&22		16426992
0390	Heat Detector	Boys restroom near Classroom 21		16427018
0390	Heat Detector	Custodial/Electrical room near Classroom 21		16427008
0390	Heat Detector	Girls restroom near Classroom 22		16427027
0391	Heat Detector	Classroom 17 east		16427154
0391	Heat Detector	Classroom 17 west		16427155
0391	Heat Detector	Classroom 18 east		16427057
0391	Heat Detector	Classroom 18 west		16427170
0391	Heat Detector	Classroom 19 east		16427039
0391	Heat Detector	Classroom 19 west		16427051
0391	Heat Detector	Classroom 20 east		16427065
0391	Heat Detector	Classroom 20 west		16426988
0391	Heat Detector	Classroom 21 east		16426993
0391	Heat Detector	Classroom 21 west		16427017
0391	Heat Detector	Teachers workroom between classrooms 17&26		16427015
0392	Heat Detector	Classroom 22 east		16427031
0392	Heat Detector	Classroom 22 west		16427002
0392	Heat Detector	Classroom 23 east	I	16427077
0392	Heat Detector	Classroom 23 west		16427074
0392	Heat Detector	Classroom 24 east		16427064
0392	Heat Detector	Classroom 24 west		16427079
0392	Heat Detector	Classroom 25 east		16427169
0392	Heat Detector	Classroom 25 west		16427149
0392	Heat Detector	Classroom 26 east		16427059
0392	Heat Detector	Classroom 26 west		16427147
0400	Heat Detector	Attic Heat Classroom 33 East		16427021
0400	Heat Detector	Attic Heat Classroom 33 West		16427016
0400	Heat Detector	Attic Heat Classroom 34 East		16427014
0400	Heat Detector	Attic Heat Classroom 34 West		16427229
0400	Heat Detector	Attic Heat Classroom 35 East		16427201
0400	Heat Detector	Attic Heat Classroom 35 West		16427239
0400	Heat Detector	Attic Heat Classroom 36 East		16427019

Address	Device Type	Location	Type	ScanID
0400	Heat Detector	Attic Heat Classroom 36 West		16427026
0401	Heat Detector	Attic Heat Classroom 31 East		16427012
0401	Heat Detector	Attic Heat Classroom 31 West		16427004
0401	Heat Detector	Attic Heat Classroom 32 East		16426991
0401	Heat Detector	Attic Heat Classroom 32 West		16427025
Zone/Circuit: 3				
3-3-0	Heat Detector	Computer Lab-Attic Heat	Rate-of-Rise	05653873
3-3-0	Heat Detector	Library-Attic Heat	Rate-of-Rise	05653669
Zone/Circuit: 4				
3-4-0	Heat Detector	Classroom 11-Attic Heat	Rate-of-Rise	16427073
3-4-0	Heat Detector	Classroom 12-Attic Heat	Rate-of-Rise	16427095
3-4-0	Heat Detector	Classroom 13-Attic Heat	Rate-of-Rise	16427146
3-4-0	Heat Detector	Classroom 14-Attic Heat	Rate-of-Rise	16427152
Zone/Circuit: 5				
3-0-5	Heat Detector	1st Classroom 3 Attic Heat		05653975
3-0-5	Heat Detector	1st Classroom 4 Attic Heat	Rate-of-Rise	05653973
2-38	Heat Detector	Classroom 17 Attic Heat	Pneumatic Tube	05653980
2-38	Heat Detector	Classroom 17 Attic Heat	Pneumatic Tube	14226437
2-38	Heat Detector	Classroom 18 Attic Heat	Pneumatic Tube	05653981
2-38	Heat Detector	Classroom 18 Attic Heat	Pneumatic Tube	14226438
2-38	Heat Detector	Classroom 19 Attic Heat	Pneumatic Tube	05653982
2-38	Heat Detector	Classroom 19 Attic Heat	Pneumatic Tube	14226439
2-38	Heat Detector	Classroom 20 Attic Heat	Pneumatic Tube	05653983
2-38	Heat Detector	Classroom 20 Attic Heat	Pneumatic Tube	14226440
2-38	Heat Detector	Classroom 21 Attic Heat	Pneumatic Tube	05653984
2-38	Heat Detector	Classroom 21 Attic Heat	Pneumatic Tube	14226441
2-38	Heat Detector	Classroom 22 Attic Heat	Pneumatic Tube	05653985
2-38	Heat Detector	Classroom 22 Attic Heat	Pneumatic Tube	14226442
2-38	Heat Detector	Classroom 23 Attic Heat	Pneumatic Tube	05653986
2-38	Heat Detector	Classroom 23 Attic Heat	Pneumatic Tube	14226443
2-38	Heat Detector	Classroom 24 Attic Heat	Pneumatic Tube	05653987
2-38	Heat Detector	Classroom 24 Attic Heat	Pneumatic Tube	14226444
2-38	Heat Detector	Classroom 25 Attic Heat	Pneumatic Tube	05653988
2-38	Heat Detector	Classroom 25 Attic Heat	Pneumatic Tube	14226445
2-38	Heat Detector	Classroom 26 Attic Heat	Pneumatic Tube	05653989
2-38	Heat Detector	Classroom 26 Attic Heat	Pneumatic Tube	14226446
3-1-0	Heat Detector	1st Classroom K 2 Attic Heat	Rate-of-Rise	05653970
3-1-0	Heat Detector	1st Multi Purpose - Janitors Office	Rate-of-Rise	69500053
3-1-0	Bell	1st Multi-Purpose -Kitchen -South Wall		05653645

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

For

Parklane ES-Lodi USD
8405 Tam O'Shanter Dr
Stockton, CA 95210

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.

Annual Inspection
Inspection Completion Date
Jul 15, 2022

Executive Summary

Generated by: BuildingReports.com

Building Information

Address: 8405 Tam O'Shanter Dr

Address:

City/State/ZIP Code: Stockton, CA 95210

Country: United States of America

System Control Unit

		IDC Style:
Model Number: EST-3	**Install Date:** 05/31/2007	**SLC Style:**
Software Version:	**Version Date:** 05/31/2007	**NAC Style:**
Location: Library BLDG Speech Room	**Current Protection:**	

Central Station Signal Verification

Test Time/Date: 7/15/22 6:41:31 AM	**Restore Time:**	**Note:**

Inspection Completion Date: Jul 15, 2022

Building: Parklane 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	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**
Pull Station	1	1	0	1	1
Smoke Detector	146	146	0	146	146
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**
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	10	10	0	10	10
Power Supply	3	3	0	3	3

Total Device Count: 177

Inspection & Testing

Generated by: BuildingReports.com

Building: Parklane 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	1	1	0	1	1

Device Type	Location	ScanID	Address	Q3/22
Supervisory Valve	Cafeteria-on stage Storage Rm	05655415	1-1	07/15-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	Q3/22
Waterflow Switch	Cafeteria-stage Storage Rm	43448718	1-0210	07/15-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	11	11	0	11	11

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Custodian Closet Chair Storage	69501190	4-02 044	07/14-P
Heat Detector	Custodian Closet near 23	69501188	4-02 080	07/15-P
Heat Detector	Kitchen 1	69501192	1-01 153	07/14-P
Heat Detector	Kitchen 2	69501193	1-01 057	07/14-P
Heat Detector	Kitchen 3	69501194	1-01 063	07/14-P
Heat Detector	Kitchen Storage	69501196	1-01 153	07/15-P
Heat Detector	Admin Custodian Closet	69501618	1-01 085	07/14-P
Heat Detector	Admin Telephone Closet	69501621	1-01 059	07/15-P
Heat Detector	Admin hall near Nurses Office	69501612	1-01 079	07/14-P
Heat Detector	Library Custodian Closet	69501646	1-01 031	07/14-P
Heat Detector	Portable Kitchen	69501668	1-01 153	07/14-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	1	1	0	1	1

Device Type	Location	ScanID	Address	Q3/22
Pull Station	Office Reception Desk Beside Annunciator	69501606	1-01 001	07/15-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	146	146	0	146	146

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Boys RR near Portable 23	69501176	4-02 082	07/14-P
Smoke Detector	Classroom 25 1	69501186	4-02 087	07/14-P
Smoke Detector	Classroom 25 2	69501187	4-02 089	07/14-P
Smoke Detector	Classroom 26 1	69501184	4-02 099	07/14-P
Smoke Detector	Classroom 26 2	69501185	4-02 092	07/14-P
Smoke Detector	Classroom 27 1	69501182	4-02 100	07/14-P
Smoke Detector	Classroom 27 2	69501183	4-02 107	07/14-P
Smoke Detector	Classroom 28 1	69501180	4-02 103	07/14-P
Smoke Detector	Classroom 28 2	69501181	4-02 101	07/14-P
Smoke Detector	Classroom 29 1	69501178	4-02 093	07/14-P
Smoke Detector	Classroom 29 2	69501179	4-02 096	07/14-P
Smoke Detector	Classroom 30	69501189	4-02 046	07/14-P
Smoke Detector	Classroom 35	69501677	4-01 010	07/14-P
Smoke Detector	Classroom 35	69501678	4-01 011	07/14-P
Smoke Detector	Classroom 36 1	69501679	4-02 017	07/14-P
Smoke Detector	Classroom 36 2	69501680	4-02 016	07/14-P
Smoke Detector	Classroom 37 1	69501681	4-01 023	07/14-P
Smoke Detector	Classroom 37 2	69501682	4-01 022	07/14-P
Smoke Detector	Classroom 38 1	69501683	4-01 028	07/14-P
Smoke Detector	Classroom 38 2	69501684	4-01 029	07/14-P
Smoke Detector	Classroom 39 1	69501685	4-01 034	07/14-P
Smoke Detector	Classroom 39 2	69501686	4-01 035	07/14-P
Smoke Detector	Classroom 40 1	69501695	4-01 013	07/14-P
Smoke Detector	Classroom 40 2	69501696	4-01 012	07/14-P
Smoke Detector	Classroom 41 1	69501693	4-01 018	07/14-P
Smoke Detector	Classroom 41 2	69501694	4-01 019	07/14-P
Smoke Detector	Classroom 42 1	69501691	4-01 024	07/14-P
Smoke Detector	Classroom 42 2	69501692	4-01 025	07/14-P
Smoke Detector	Classroom 43 1	69501689	4-01 030	07/14-P
Smoke Detector	Classroom 43 2	69501690	4-01 031	07/14-P
Smoke Detector	Classroom 44 1	69501687	4-01 037	07/14-P
Smoke Detector	Classroom 44 2	69501688	4-01 036	07/14-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Custodian Closet near 35	69501674	4-02 003	07/14-P
Smoke Detector	Girls RR near Portable 23	69501177	4-02 085	07/14-P
Smoke Detector	K2 2	69501632	1-01 115	07/14-P
Smoke Detector	K2 Boys RR	69501633	1-01 108	07/14-P
Smoke Detector	K2 Girls RR	69501634	1-01 109	07/14-P
Smoke Detector	Outside RR Boys near 35	69501673	1-04 002	07/14-P
Smoke Detector	Outside RR near 40	69501676	4-02 007	07/14-P
Smoke Detector	Portable 14 1	69501697	4-02 141	07/14-P
Smoke Detector	Portable 14 2	69501698	4-02 139	07/14-P
Smoke Detector	Portable 15 1	69501699	4-02 138	07/14-P
Smoke Detector	Portable 15 2	69501700	4-02 137	07/14-P
Smoke Detector	Portable 16 1	69501701	4-02 134	07/14-P
Smoke Detector	Portable 16 2	69501702	4-02 133	07/14-P
Smoke Detector	Portable 17 1	69501703	4-02 132	07/14-P
Smoke Detector	Portable 17 2	69501704	4-02 131	07/14-P
Smoke Detector	Portable 18 1	69501705	4-02 129	07/14-P
Smoke Detector	Portable 18 2	69501706	4-02 128	07/14-P
Smoke Detector	Portable 19 1	69501707	4-02 126	07/14-P
Smoke Detector	Portable 19 2	69501708	4-02 125	07/14-P
Smoke Detector	Portable 20 1	69501709	4-02 123	07/14-P
Smoke Detector	Portable 20 2	69501710	4-02 122	07/14-P
Smoke Detector	Portable 21 1	69501711	4-02 119	07/14-P
Smoke Detector	Portable 21 2	69501712	4-02 118	07/14-P
Smoke Detector	Portable 22 1	69501713	4-02 111	07/14-P
Smoke Detector	Portable 22 2	69501714	4-02 109	07/14-P
Smoke Detector	Portable 23 1	69501715	4-02 112	07/14-P
Smoke Detector	Portable 23 2	69501716	4-02 114	07/14-P
Smoke Detector	Portable 24 1	69501174	4-02 115	07/14-P
Smoke Detector	Portable 24 2	69501175	4-02 117	07/14-P
Smoke Detector	Staff RR near 35	69501675	4-02 005	07/14-P
Smoke Detector	Admin K1 1	69501625	1-01 091	07/14-P
Smoke Detector	Admin K1 2	69501626	1-01 129	07/14-P
Smoke Detector	Admin K1 3	69501627	1-01 130	07/14-P
Smoke Detector	Admin K1 4	69501628	1-01 094	07/14-P
Smoke Detector	Admin K1 RR	69501629	1-01 096	07/14-P
Smoke Detector	Admin K1 Storage	69501630	1-01 098	07/14-P
Smoke Detector	Admin K2 1	69501631	1-01 110	07/14-P
Smoke Detector	Admin Nurses Office	69501611	1-01 001	07/14-P
Smoke Detector	Admin Office 1	69501613	1-01 001	07/14-P
Smoke Detector	Admin Office 2	69501614	1-01 064	07/14-P
Smoke Detector	Admin Office 3	69501615	1-01 060	07/14-P
Smoke Detector	Admin Office 4	69501616	1-01 062	07/14-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Admin Office 5	69501617	1-01 087	07/14-P
Smoke Detector	Admin Principals Office 1	69501623	1-01 070	07/14-P
Smoke Detector	Admin Principals Office 2	69501624	1-01 066	07/14-P
Smoke Detector	Admin Reception High Smoke	69501222	1-01 078	07/14-P
Smoke Detector	Admin Staff Restroom Mens	69501619	1-01 083	07/14-P
Smoke Detector	Admin Staff Restroom Womens	69501620	1-01 089	07/14-P
Smoke Detector	Admin VP Office	69501622	1-01 072	07/14-P
Smoke Detector	Admin Workroom 1	69501609	1-01 001	07/14-P
Smoke Detector	Admin Workroom 2	69501610	1-01 001	07/14-P
Smoke Detector	Admin Workroom Storage 1	69501607	1-01 001	07/14-P
Smoke Detector	Admin Workroom Storage 2	69501608	1-01 001	07/14-P
Smoke Detector	Library Classroom 10 1	69501654	1-01 053	07/14-P
Smoke Detector	Library Classroom 10 2	69501655	1-01 057	07/14-P
Smoke Detector	Library Classroom 3 1	69501637	1-01 009	07/14-P
Smoke Detector	Library Classroom 3 2	69501638	1-01 010	07/14-P
Smoke Detector	Library Classroom 4 1	69501639	1-01 015	07/14-P
Smoke Detector	Library Classroom 4 2	69501640	1-01 016	07/14-P
Smoke Detector	Library Classroom 5 1	69501642	1-01 019	07/14-P
Smoke Detector	Library Classroom 5 2	69501643	1-01 020	07/14-P
Smoke Detector	Library Classroom 6 1	69501644	1-01 159	07/14-P
Smoke Detector	Library Classroom 6 2	69501645	1-01 158	07/14-P
Smoke Detector	Library Classroom 7 1	69501648	1-01 038	07/14-P
Smoke Detector	Library Classroom 7 2	69501649	1-01 039	07/14-P
Smoke Detector	Library Classroom 8 1	69501650	1-01 042	07/14-P
Smoke Detector	Library Classroom 8 2	69501651	1-01 044	07/14-P
Smoke Detector	Library Classroom 9 1	69501652	1-01 048	07/14-P
Smoke Detector	Library Classroom 9 2	69501653	1-01 049	07/14-P
Smoke Detector	Library Counseling Office	69501635	1-01 007	07/14-P
Smoke Detector	Library High Smokes 1	69501201	1-01 056	07/14-P
Smoke Detector	Library High Smokes 2	69501202	1-01 014	07/14-P
Smoke Detector	Library High Smokes 3	69501203	1-01 027	07/14-P
Smoke Detector	Library High Smokes 4	69501204	1-01 028	07/14-P
Smoke Detector	Library High Smokes 5	69501205	1-01 043	07/14-P
Smoke Detector	Library High Smokes 6	69501206	1-01 054	07/14-P
Smoke Detector	Library Outside RR Boys	69501656	1-01 033	07/14-P
Smoke Detector	Library Outside RR Girls	69501657	1-01 037	07/14-P
Smoke Detector	Library Speech Therapist	69501604	1-01 001	07/14-P
Smoke Detector	Library near Counseling Office	69501636	1-01 006	07/14-P
Smoke Detector	Library near Custodian Closet	69501647	1-01 029	07/14-P
Smoke Detector	Multipurpose Custodian Office	69501197	4-02 049	07/14-P
Smoke Detector	Multipurpose High Smokes 1	69501207	4-02 066	07/14-P
Smoke Detector	Multipurpose High Smokes 10	69501216	4-02 070	07/14-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Multipurpose High Smokes 11	69501217	4-02 145	07/14-P
Smoke Detector	Multipurpose High Smokes 12	69501218	4-02 143	07/14-P
Smoke Detector	Multipurpose High Smokes 13	69501219	4-02 142	07/14-P
Smoke Detector	Multipurpose High Smokes 2	69501208	4-02 065	07/14-P
Smoke Detector	Multipurpose High Smokes 3	69501209	4-02 064	07/14-P
Smoke Detector	Multipurpose High Smokes 4	69501210	4-02 069	07/14-P
Smoke Detector	Multipurpose High Smokes 5	69501211	4-02 068	07/14-P
Smoke Detector	Multipurpose High Smokes 6	69501212	4-02 067	07/14-P
Smoke Detector	Multipurpose High Smokes 7	69501213	4-02 144	07/14-P
Smoke Detector	Multipurpose High Smokes 8	69501214	4-02 072	07/14-P
Smoke Detector	Multipurpose High Smokes 9	69501215	4-02 071	07/14-P
Smoke Detector	Multipurpose Kitchen Office	69501195	4-02 053	07/14-P
Smoke Detector	Multipurpose Riser Room near Lift	69501200	4-02 145	07/14-P
Smoke Detector	Multipurpose Staff Lounge	69501191	4-02 073	07/14-P
Smoke Detector	Multipurpose Stage	69501198	4-02 047	07/14-P
Smoke Detector	Multipurpose Stage Lift	69501199	4-02 147	07/14-P
Smoke Detector	Portable 33 1	69501658	1-01 117	07/14-P
Smoke Detector	Portable 33 2	69501659	1-01 119	07/14-P
Smoke Detector	Portable 32 1	69501666	1-01 155	07/14-P
Smoke Detector	Portable 32 2	69501667	1-01 154	07/14-P
Smoke Detector	Portable 32 Office	69501672	1-01 149	07/14-P
Smoke Detector	Portable 32 RR	69501670	1-01 151	07/14-P
Smoke Detector	Portable 32 RR	69501671	1-01 150	07/14-P
Smoke Detector	Portable 32 Staff RR	69501669	1-01 152	07/14-P
Smoke Detector	Portable 33 RR 1	69501660	1-01 140	07/14-P
Smoke Detector	Portable 33 RR 2	69501661	1-01 141	07/14-P
Smoke Detector	Portable 45 1	69501662	1-01 128	07/14-P
Smoke Detector	Portable 45 2	69501663	1-01 127	07/14-P
Smoke Detector	Portable 45 RR	69501665	1-01 156	07/14-P
Smoke Detector	Portable 45 RR	69501664	1-01 157	07/14-P
Device Total: 146	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	1	1	0	1	1

Device Type	Location	ScanID	Address	Q3/22
Horn/Strobe	Horn Strobe Test	75935319	1-Loud Test	07/15-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	Library BLDG Speech Room	75935318	1	07/15-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	Library BLDG Speech Room	54665017	1	07/15-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 Reception	69501223	1	07/15-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	10	10	0	10	10

Device Type	Location	ScanID	Address	Q3/22
Battery	Custodial Rm East of Class Rm 35 near Staff Restrm Backup APS	54665025	1-1	07/14-P
Battery	Custodial Rm East of Class Rm 35 near Staff Restrm Backup APS	54665026	1-1	07/14-P
Battery	Custodial Rm East of Class Rm 35 near Staff Restrm Lower BPS	54665023	1-1	07/14-P
Battery	Custodial Rm East of Class Rm 35 near Staff Restrm Lower BPS	54665024	1-1	07/14-P
Battery	Custodial Rm East of Class Rm 35 near Staff Restrm Upper BPS	54665020	1-1	07/15-P
Battery	Custodial Rm East of Class Rm 35 near Staff Restrm Upper BPS	54665021	1-1	07/15-P
Battery	Library BLDG Speech Room BPS	54665015	1	07/14-P
Battery	Library BLDG Speech Room BPS	54665016	1	07/14-P
Battery	Library BLDG Speech Room EST-3 Panel	54665014	1	07/14-P
Battery	Library BLDG Speech Room EST-3 Panel	54665013	1	07/14-P

Device Total: 10 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	Custodial Rm East of Class Rm 35 near Staff Restrm BPS Upper	54665019	1-01	07/15-P
Power Supply	Library BLDG Speech Room	54665018	1-01	07/14-P

Device Total: 3 Return to Executive Summary

Service Summary

Generated by: BuildingReports.com

Building: Parklane ES-Lodi USD

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

Device Type	Service	Quantity
	Passed	
Annunciator	Annual	1
Battery	Tested	10
Communicator	Annual	1
Control Panel	Annual	1
Heat Detector	Annual	11
Horn/Strobe	Annual	1
Power Supply	Annual	3
Pull Station	Annual	1
Smoke Detector	Annual	146
Supervisory Valve	Tested	1
Waterflow Switch	Tested	1
Total		**177**
Grand Total		**177**

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Parklane 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							
Passed							
Sealed Lead Acid	Custodial Rm East of Class Rm 35 near Staff Restrm Backup APS	18Ah	12V	13.7	13.3	80%	100%
Sealed Lead Acid	Custodial Rm East of Class Rm 35 near Staff Restrm Lower BPS	7Ah	12V	13.7	13.3	80%	100
Sealed Lead Acid	Custodial Rm East of Class Rm 35 near Staff Restrm Lower BPS	7Ah	12V	13.7	13.3	80%	100%
Sealed Lead Acid	Custodial Rm East of Class Rm 35 near Staff Restrm Upper BPS	7Ah	12V	13.6	13.3	80%	80%
Sealed Lead Acid	Custodial Rm East of Class Rm 35 near Staff Restrm Upper BPS	7Ah	12V	13.6	13.3	80%	80%
Sealed Lead Acid	Library BLDG Speech Room BPS	7ah	12V	13.7	13.3	80%	100%
Sealed Lead Acid	Library BLDG Speech Room BPS	7ah	12V	13.7	13.3	80%	100%
Sealed Lead Acid	Library BLDG Speech Room EST-3 Panel	26AH	12V	13.5	13.2	80%	100%
Sealed Lead Acid	Library BLDG Speech Room EST-3 Panel	26AH	12V	13.6	13.3	80%	100%

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Power Supply				
Passed				
Breaker	Library BLDG Speech Room	3ah	120v	

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Parklane 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	5.65%	10
Communicator	Control	0.56%	1
Control Panel	Control	0.56%	1
Heat Detector	Initiating	6.21%	11
Horn/Strobe	Indicating	0.56%	1
Power Supply	Control	1.69%	3
Pull Station	Initiating	0.56%	1
Smoke Detector	Initiating	82.49%	146
Supervisory Valve	Supervisory	0.56%	1
Waterflow Switch	Initiating	0.56%	1

Type	Qty	Model #	Description	Install Date
In Service - 90 Days - 1 Year				
In Service - 3 Years to 5 Years				
Honeywell				
Pull Station	1	MS-7AF		06/17/2020
Smoke Detector	69	ASD-PL3	Photoelectric	06/17/2020
In Service - 5 Years to 10 Years				
Duracell				
Power-Sonic				
Battery	1	PS-12180NB	Sealed Lead Acid	09/12/2015
Battery	1	ps-12180NB	Sealed Lead Acid	09/12/2015
Battery	4	ps-1280F1	Sealed Lead Acid	09/12/2015
In Service - 15 Years to 25 Years				
EST				
Control Panel	1	EST-3		05/31/2007
Fire-Lite				
Power Supply	1	FCPS-24FS6		05/31/2007
Gamewell				
Communicator	1	DACT-E3		05/31/2007

Honeywell				
Annunciator	1	E3 SERIES	LCD Display	05/31/2007
Power Supply	2			05/31/2007
Potter Electric				
Supervisory Valve	1	OSYSU-A2		05/31/2007
Waterflow Switch	1	VSR F		05/31/2007

Building: Parklane ES-Lodi USD — Control Panel: 4

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
In Service - 3 Years to 5 Years				
Honeywell				
Heat Detector	2	ATD-L3-IV		06/17/2020
Smoke Detector	77	ASD-PL3	Photoelectric	06/17/2020

Zone Address Report

Generated by: BuildingReports.com

Building: Parklane 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: 01				
001	Smoke Detector	Admin Nurses Office	Photoelectric	69501611
001	Smoke Detector	Admin Office 1	Photoelectric	69501613
001	Smoke Detector	Admin Workroom 1	Photoelectric	69501609
001	Smoke Detector	Admin Workroom 2	Photoelectric	69501610
001	Smoke Detector	Admin Workroom Storage 1	Photoelectric	69501607
001	Smoke Detector	Admin Workroom Storage 2	Photoelectric	69501608
001	Smoke Detector	Library Speech Therapist	Photoelectric	69501604
001	Pull Station	Office Reception Desk Beside Annunciator		69501606
006	Smoke Detector	Library near Counseling Office	Photoelectric	69501636
007	Smoke Detector	Library Counseling Office	Photoelectric	69501635
009	Smoke Detector	Library Classroom 3 1	Photoelectric	69501637
010	Smoke Detector	Library Classroom 3 2	Photoelectric	69501638
014	Smoke Detector	Library High Smokes 2	Photoelectric	69501202
015	Smoke Detector	Library Classroom 4 1	Photoelectric	69501639
016	Smoke Detector	Library Classroom 4 2	Photoelectric	69501640
019	Smoke Detector	Library Classroom 5 1	Photoelectric	69501642
020	Smoke Detector	Library Classroom 5 2	Photoelectric	69501643
027	Smoke Detector	Library High Smokes 3	Photoelectric	69501203
028	Smoke Detector	Library High Smokes 4	Photoelectric	69501204
029	Smoke Detector	Library near Custodian Closet	Photoelectric	69501647
031	Heat Detector	Library Custodian Closet		69501646
033	Smoke Detector	Library Outside RR Boys	Photoelectric	69501656
037	Smoke Detector	Library Outside RR Girls	Photoelectric	69501657
038	Smoke Detector	Library Classroom 7 1	Photoelectric	69501648
039	Smoke Detector	Library Classroom 7 2	Photoelectric	69501649
042	Smoke Detector	Library Classroom 8 1	Photoelectric	69501650
043	Smoke Detector	Library High Smokes 5	Photoelectric	69501205
044	Smoke Detector	Library Classroom 8 2	Photoelectric	69501651
048	Smoke Detector	Library Classroom 9 1	Photoelectric	69501652
049	Smoke Detector	Library Classroom 9 2	Photoelectric	69501653
053	Smoke Detector	Library Classroom 10 1	Photoelectric	69501654
054	Smoke Detector	Library High Smokes 6	Photoelectric	69501206
056	Smoke Detector	Library High Smokes 1	Photoelectric	69501201
057	Heat Detector	Kitchen 2		69501193
057	Smoke Detector	Library Classroom 10 2	Photoelectric	69501655
059	Heat Detector	Admin Telephone Closet		69501621

Address	Device Type	Location	Type	ScanID
060	Smoke Detector	Admin Office 3	Photoelectric	69501615
062	Smoke Detector	Admin Office 4	Photoelectric	69501616
063	Heat Detector	Kitchen 3		69501194
064	Smoke Detector	Admin Office 2	Photoelectric	69501614
066	Smoke Detector	Admin Principals Office 2	Photoelectric	69501624
070	Smoke Detector	Admin Principals Office 1	Photoelectric	69501623
072	Smoke Detector	Admin VP Office	Photoelectric	69501622
078	Smoke Detector	Admin Reception High Smoke	Photoelectric	69501222
079	Heat Detector	Admin hall near Nurses Office		69501612
083	Smoke Detector	Admin Staff Restroom Mens	Photoelectric	69501619
085	Heat Detector	Admin Custodian Closet		69501618
087	Smoke Detector	Admin Office 5	Photoelectric	69501617
089	Smoke Detector	Admin Staff Restroom Womens	Photoelectric	69501620
091	Smoke Detector	Admin K1 1	Photoelectric	69501625
094	Smoke Detector	Admin K1 4	Photoelectric	69501628
096	Smoke Detector	Admin K1 RR	Photoelectric	69501629
098	Smoke Detector	Admin K1 Storage	Photoelectric	69501630
108	Smoke Detector	K2 Boys RR	Photoelectric	69501633
109	Smoke Detector	K2 Girls RR	Photoelectric	69501634
110	Smoke Detector	Admin K2 1	Photoelectric	69501631
115	Smoke Detector	K2 2	Photoelectric	69501632
117	Smoke Detector	Portable 33 1	Photoelectric	69501658
119	Smoke Detector	Portable 33 2	Photoelectric	69501659
127	Smoke Detector	Portable 45 2	Photoelectric	69501663
128	Smoke Detector	Portable 45 1	Photoelectric	69501662
129	Smoke Detector	Admin K1 2	Photoelectric	69501626
130	Smoke Detector	Admin K1 3	Photoelectric	69501627
140	Smoke Detector	Portable 33 RR 1	Photoelectric	69501660
141	Smoke Detector	Portable 33 RR 2	Photoelectric	69501661
149	Smoke Detector	Portable 32 Office	Photoelectric	69501672
150	Smoke Detector	Portable 32 RR	Photoelectric	69501671
151	Smoke Detector	Portable 32 RR	Photoelectric	69501670
152	Smoke Detector	Portable 32 Staff RR	Photoelectric	69501669
153	Heat Detector	Kitchen 1		69501192
153	Heat Detector	Kitchen Storage		69501196
153	Heat Detector	Portable Kitchen		69501668
154	Smoke Detector	Portable 32 2	Photoelectric	69501667
155	Smoke Detector	Portable 32 1	Photoelectric	69501666
156	Smoke Detector	Portable 45 RR	Photoelectric	69501665
157	Smoke Detector	Portable 45 RR	Photoelectric	69501664
158	Smoke Detector	Library Classroom 6 2	Photoelectric	69501645
159	Smoke Detector	Library Classroom 6 1	Photoelectric	69501644
Zone/Circuit: 1				
	Supervisory Valve	Cafeteria-on stage Storage Rm		05655415
Zone/Circuit: 01				

Address	Device Type	Location	Type	ScanID
	Power Supply	Custodial Rm East of Class Rm 35 near Staff Restrm BPS Lower		54665022
	Power Supply	Custodial Rm East of Class Rm 35 near Staff Restrm BPS Upper		54665019
Zone/Circuit: 1				
	Battery	Custodial Rm East of Class Rm 35 near Staff Restrm Backup APS	Sealed Lead Acid	54665025
	Battery	Custodial Rm East of Class Rm 35 near Staff Restrm Backup APS	Sealed Lead Acid	54665026
	Battery	Custodial Rm East of Class Rm 35 near Staff Restrm Lower BPS	Sealed Lead Acid	54665023
	Battery	Custodial Rm East of Class Rm 35 near Staff Restrm Lower BPS	Sealed Lead Acid	54665024
	Battery	Custodial Rm East of Class Rm 35 near Staff Restrm Upper BPS	Sealed Lead Acid	54665020
	Battery	Custodial Rm East of Class Rm 35 near Staff Restrm Upper BPS	Sealed Lead Acid	54665021
Zone/Circuit: 01				
	Power Supply	Library BLDG Speech Room		54665018
Zone/Circuit: 04				
002	Smoke Detector	Outside RR Boys near 35	Photoelectric	69501673
0210	Waterflow Switch	Cafeteria-stage Storage Rm		43448718
Loud Test	Horn/Strobe	Horn Strobe Test		75935319

Building: Parklane ES-Lodi USD — Control Panel: 4

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				
010	Smoke Detector	Classroom 35	Photoelectric	69501677
011	Smoke Detector	Classroom 35	Photoelectric	69501678
012	Smoke Detector	Classroom 40 2	Photoelectric	69501696
013	Smoke Detector	Classroom 40 1	Photoelectric	69501695
018	Smoke Detector	Classroom 41 1	Photoelectric	69501693
019	Smoke Detector	Classroom 41 2	Photoelectric	69501694
022	Smoke Detector	Classroom 37 2	Photoelectric	69501682
023	Smoke Detector	Classroom 37 1	Photoelectric	69501681
024	Smoke Detector	Classroom 42 1	Photoelectric	69501691
025	Smoke Detector	Classroom 42 2	Photoelectric	69501692
028	Smoke Detector	Classroom 38 1	Photoelectric	69501683
029	Smoke Detector	Classroom 38 2	Photoelectric	69501684
030	Smoke Detector	Classroom 43 1	Photoelectric	69501689
031	Smoke Detector	Classroom 43 2	Photoelectric	69501690
034	Smoke Detector	Classroom 39 1	Photoelectric	69501685
035	Smoke Detector	Classroom 39 2	Photoelectric	69501686
036	Smoke Detector	Classroom 44 2	Photoelectric	69501688
037	Smoke Detector	Classroom 44 1	Photoelectric	69501687

Address	Device Type	Location	Type	ScanID
Zone/Circuit: 02				
003	Smoke Detector	Custodian Closet near 35	Photoelectric	69501674
005	Smoke Detector	Staff RR near 35	Photoelectric	69501675
007	Smoke Detector	Outside RR near 40	Photoelectric	69501676
016	Smoke Detector	Classroom 36 2	Photoelectric	69501680
017	Smoke Detector	Classroom 36 1	Photoelectric	69501679
044	Heat Detector	Custodian Closet Chair Storage		69501190
046	Smoke Detector	Classroom 30	Photoelectric	69501189
047	Smoke Detector	Multipurpose Stage	Photoelectric	69501198
049	Smoke Detector	Multipurpose Custodian Office	Photoelectric	69501197
053	Smoke Detector	Multipurpose Kitchen Office	Photoelectric	69501195
064	Smoke Detector	Multipurpose High Smokes 3	Photoelectric	69501209
065	Smoke Detector	Multipurpose High Smokes 2	Photoelectric	69501208
066	Smoke Detector	Multipurpose High Smokes 1	Photoelectric	69501207
067	Smoke Detector	Multipurpose High Smokes 6	Photoelectric	69501212
068	Smoke Detector	Multipurpose High Smokes 5	Photoelectric	69501211
069	Smoke Detector	Multipurpose High Smokes 4	Photoelectric	69501210
070	Smoke Detector	Multipurpose High Smokes 10	Photoelectric	69501216
071	Smoke Detector	Multipurpose High Smokes 9	Photoelectric	69501215
072	Smoke Detector	Multipurpose High Smokes 8	Photoelectric	69501214
073	Smoke Detector	Multipurpose Staff Lounge	Photoelectric	69501191
080	Heat Detector	Custodian Closet near 23		69501188
082	Smoke Detector	Boys RR near Portable 23	Photoelectric	69501176
085	Smoke Detector	Girls RR near Portable 23	Photoelectric	69501177
087	Smoke Detector	Classroom 25 1	Photoelectric	69501186
089	Smoke Detector	Classroom 25 2	Photoelectric	69501187
092	Smoke Detector	Classroom 26 2	Photoelectric	69501185
093	Smoke Detector	Classroom 29 1	Photoelectric	69501178
096	Smoke Detector	Classroom 29 2	Photoelectric	69501179
099	Smoke Detector	Classroom 26 1	Photoelectric	69501184
100	Smoke Detector	Classroom 27 1	Photoelectric	69501182
101	Smoke Detector	Classroom 28 2	Photoelectric	69501181
103	Smoke Detector	Classroom 28 1	Photoelectric	69501180
107	Smoke Detector	Classroom 27 2	Photoelectric	69501183
109	Smoke Detector	Portable 22 2	Photoelectric	69501714
111	Smoke Detector	Portable 22 1	Photoelectric	69501713
112	Smoke Detector	Portable 23 1	Photoelectric	69501715
114	Smoke Detector	Portable 23 2	Photoelectric	69501716
115	Smoke Detector	Portable 24 1	Photoelectric	69501174
117	Smoke Detector	Portable 24 2	Photoelectric	69501175
118	Smoke Detector	Portable 21 2	Photoelectric	69501712
119	Smoke Detector	Portable 21 1	Photoelectric	69501711
122	Smoke Detector	Portable 20 2	Photoelectric	69501710
123	Smoke Detector	Portable 20 1	Photoelectric	69501709
125	Smoke Detector	Portable 19 2	Photoelectric	69501708

Address	Device Type	Location	Type	ScanID
126	Smoke Detector	Portable 19 1	Photoelectric	69501707
128	Smoke Detector	Portable 18 2	Photoelectric	69501706
129	Smoke Detector	Portable 18 1	Photoelectric	69501705
131	Smoke Detector	Portable 17 2	Photoelectric	69501704
132	Smoke Detector	Portable 17 1	Photoelectric	69501703
133	Smoke Detector	Portable 16 2	Photoelectric	69501702
134	Smoke Detector	Portable 16 1	Photoelectric	69501701
137	Smoke Detector	Portable 15 2	Photoelectric	69501700
138	Smoke Detector	Portable 15 1	Photoelectric	69501699
139	Smoke Detector	Portable 14 2	Photoelectric	69501698
141	Smoke Detector	Portable 14 1	Photoelectric	69501697
142	Smoke Detector	Multipurpose High Smokes 13	Photoelectric	69501219
143	Smoke Detector	Multipurpose High Smokes 12	Photoelectric	69501218
144	Smoke Detector	Multipurpose High Smokes 7	Photoelectric	69501213
145	Smoke Detector	Multipurpose High Smokes 11	Photoelectric	69501217
145	Smoke Detector	Multipurpose Riser Room near Lift	Photoelectric	69501200
147	Smoke Detector	Multipurpose Stage Lift	Photoelectric	69501199

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

For

Plaza Robles HS Lodi USD
9434 Thorton Rd
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
Jun 22, 2022

Executive Summary

Generated by: BuildingReports.com

Building Information

Address: 9434 Thorton Rd

Address:

City/State/ZIP Code: Stockton, Ca 95209

Country: United States of America

System Control Unit

		IDC Style:
Model Number: EST3X	**Install Date:** 02/12/2008	**SLC Style:**
Software Version:	**Version Date:** 02/12/2008	**NAC Style:**
Location: Main Office	**Current Protection:** Breaker	

Signal Verification

Test Time/Date: 6/22/22 11:24:48 AM	**Restore Time:** 120	**Note:**

Inspection Completion Date: Jun 22, 2022

Building: Plaza Robles HS 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	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**
Pull Station	6	6	0	6	6
Smoke Detector	15	15	0	15	15
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	4	4	0	4	4
Strobe	9	9	0	9	9
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**
Power Supply	2	2	0	2	2

Total Device Count: 120

Inspection & Testing

Generated by: BuildingReports.com

Building: Plaza Robles 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

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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity
Supervisory Valve	2	2	0	2	2

Device Type	Location	ScanID	Address	Q3/21	Q2/22
Supervisory Valve	Front staff parking lot east #1	05656137	1-05 0006	07/16-P	06/22-P
Supervisory Valve	Front staff parking lot east #2	05656136	1-05 0006	07/16-P	06/22-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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity
Heat Detector	13	13	0	13	60

Device Type	Location	ScanID	Address	Q3/21	Q2/22
Heat Detector	1	05656048	1		
Heat Detector	10	05656036	1		
Heat Detector	11	05656035	1-05 0003		
Heat Detector	12	05656030	1-05 0004		06/22-P
Heat Detector	12	05656029	1-05 0004		
Heat Detector	13	05656034	1-05 0004		
Heat Detector	13 nursery room	05656033	1-05 0004		
Heat Detector	13 office	05656031	1-05 0004		
Heat Detector	13 restroom	05656032	1		
Heat Detector	14 East	08469285	1		06/22-P
Heat Detector	14 West	08469282	1		06/22-P
Heat Detector	14 file room	08469288	1		06/22-P
Heat Detector	15 East	05656106	1		
Heat Detector	15 West	08469283	1		06/22-P
Heat Detector	16 east	05656104	1		
Heat Detector	16 west	05656103	1		
Heat Detector	17	05656020	1-05 0005		06/22-P
Heat Detector	17 washer/dryer closet	05656019	1-05 0005		
Heat Detector	2	05656038	1		
Heat Detector	2 Outside	05656088	1		
Heat Detector	3	05656039	1		
Heat Detector	3 Outside	05656084	1		
Heat Detector	4 Outside	05656128	1		06/22-P
Heat Detector	5	05656042	1		
Heat Detector	5 East	05656040	1		
Heat Detector	5 Outside	05656085	1		
Heat Detector	5 SE	05656041	1		
Heat Detector	6	05656043	1		06/22-P
Heat Detector	7	05656044	1		06/22-P
Heat Detector	7 Outside	05656122	1		
Heat Detector	8	05656045	1		06/22-P
Heat Detector	8 Outside	05656089	1		
Heat Detector	9	05656046	1		06/22-P
Heat Detector	Admin	05656006	1-05 0001	07/16-P	
Heat Detector	Admin Conference Room North	05656063	1-05 0001	07/16-P	

Device Type	Location	ScanID	Address	Q3/21	Q2/22
Heat Detector	Admin Conference Room South	05656062	1-05 0001	07/16-P	
Heat Detector	Admin Custodial Rm	05656120	1-05 0001	07/16-P	
Heat Detector	Admin Principal Office	05656057	1-05 0001	07/16-P	
Heat Detector	Admin SRO/Probation	05656059	1-05 0001	07/16-P	
Heat Detector	Admin boys restroom	05656055	1-05 0001	07/16-P	
Heat Detector	Admin counselor room	05656060	1-05 0001	07/16-P	
Heat Detector	Admin data room	05656061	1	07/16-F	
Heat Detector	Admin file room	05656058	1-05 0001	07/16-P	
Heat Detector	Admin girls restroom	05656054	1-05 0001	07/16-P	
Heat Detector	Admin main entrance 10' ladder	05656090	1-05 0001		
Heat Detector	Great Hall campus supervisor office	05656049	1		
Heat Detector	Great Hall center	08469286	1	07/16-P	
Heat Detector	Great Hall classroom 5 electrical closet	08469287	1		
Heat Detector	Great Hall custodian office	05656037	1		
Heat Detector	Great Hall north	04099239	1	07/16-P	
Heat Detector	Great Hall outside campus supervisor office	05656050	1		06/22-P
Heat Detector	Great Hall outside campus supervisor south	05656087	1		
Heat Detector	Great Hall south	05656138	1	07/16-P	
Heat Detector	Great Hall west hallway	05656121	1		
Heat Detector	Great Hall west hallway electrical room	05656047	1		
Heat Detector	staff lounge paper supply corner	05656052	1-05 0001		06/22-P
Heat Detector	Attic Hatch Admin Counselor Room	61237572	1-05 0001		
Heat Detector	Attic Hatch Admin Main Entry Soffet 14' ladder	61237569	1-05 0001		
Heat Detector	Attic Hatch Admin Restroom Soffet	61237573	1-05 0001		
Heat Detector	Attic Hatch Admin Soffet at restroom	61237571	1-05 0001		
Device Total: 60	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	6	6	0	6	6

Device Type	Location	ScanID	Address	Q3/21	Q2/22
Pull Station	14 North	05656011	1-05 0005	07/16-P	06/22-P
Pull Station	14 South	05656012	1-05 0005	07/16-P	06/22-P
Pull Station	15	05656017	1-05 0005	07/16-P	06/22-P
Pull Station	16	05656026	1-05 0005	07/16-P	06/22-P
Pull Station	Admin	05656056	1-05 0001	07/16-P	06/22-P
Pull Station	Admin staff lounge	05656051	1-05 0001	07/16-P	06/22-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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity
Smoke Detector	15	15	0	15	15

Device Type	Location	ScanID	Address	Q3/21	Q2/22
Smoke Detector	14 North	53054427	1-05 0005	07/16-P	06/22-P
Smoke Detector	14 South	53054428	1-05 0005	07/16-P	06/22-P
Smoke Detector	15 North	53054425	1-05 0005	07/16-P	06/22-P
Smoke Detector	15 South	53054426	1-05 0005	07/16-P	06/22-P
Smoke Detector	16 North	53054423	1-05 0005	07/16-P	06/22-P
Smoke Detector	16 South	53054424	1-05 0005	07/16-P	06/22-P
Smoke Detector	17 East	53054419	1-05 0005	07/16-P	06/22-P
Smoke Detector	17 East Restroom	53054420	1-05 0005	07/16-P	06/22-P
Smoke Detector	17 S Office	53054416	1-05 0005	07/16-P	06/22-P
Smoke Detector	17 SE Office	53054415	1-05 0005	07/16-P	06/22-P
Smoke Detector	17 SW Office	53054417	1-05 0005	07/16-P	06/22-P
Smoke Detector	17 West	53054418	1-05 0005	07/16-P	06/22-P
Smoke Detector	17 West Restroom	53054421	1-05 0005	07/16-P	06/22-P
Smoke Detector	Admin Lounge North	53054431	1-05 0001	07/16-P	06/22-P
Smoke Detector	Admin Lounge South	53054430	1-05 0001	07/16-P	06/22-P

Device Total: 15 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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity
Horn	14	14	0	14	14

Device Type	Location	ScanID	Address	Q3/21	Q2/22
Horn	14	05656028	1	07/16-P	06/22-P
Horn	15	05656014	1	07/16-P	06/22-P
Horn	15 Outside	05656013	1	07/16-P	06/22-P
Horn	16	05656027	1	07/16-P	06/22-P
Horn	Admin outside east	05656099	1	07/16-P	06/22-P
Horn	Admin outside north	05656098	1	07/16-P	06/22-P
Horn	Admin outside south	08469293	1	07/16-P	06/22-P
Horn	Great Hall inside by classroom 8	05656079	1	07/16-P	06/22-P
Horn	Great Hall outside east	08469284	1	07/16-P	06/22-P
Horn	Great Hall outside north	05656095	1	07/16-P	06/22-P
Horn	outside Greatroom SW	53054429	1	07/16-P	06/22-P
Horn	outside classroom 11	05656100	1	07/16-P	06/22-P
Horn	outside classroom 12	05656101	1	07/16-P	06/22-P
Horn	outside classroom 17	05656133	1	07/16-P	06/22-P

Device Total: 14 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	4	4	0	4	4

Device Type	Location	ScanID	Address	Q3/21	Q2/22
Horn/Strobe	13 restroom	08469292	1	07/16-P	06/22-P
Horn/Strobe	17	05656107	1	07/16-P	06/22-P
Horn/Strobe	Admin boys restroom	08469295	1	07/16-P	06/22-P
Horn/Strobe	Admin girls restroom	08469294	1	07/16-P	06/22-P

Device Total: 4 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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity
Strobe	9	9	0	9	9

Device Type	Location	ScanID	Address	Q3/21	Q2/22
Strobe	13 South Restroom	08469290	1	07/16-P	06/22-P
Strobe	14 North Restroom	08469289	1	07/16-P	06/22-P
Strobe	17 SE office	53054422	1	07/16-P	06/22-P
Strobe	17 computer room	05656110	1	07/16-P	06/22-P
Strobe	17 east restroom	05656108	1	07/16-P	06/22-P
Strobe	17 office	05656111	1	07/16-P	06/22-P
Strobe	17 south exit	08469291	1	07/16-P	06/22-P
Strobe	17 west	05656112	1	07/16-P	06/22-P
Strobe	17 west restroom	05656109	1	07/16-P	06/22-P

Device Total: 9 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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity
Communicator	1	1	0	1	1

Device Type	Location	ScanID	Address	Q3/21	Q2/22
Communicator	Admin Main Office	53054331	1	07/16-P	06/22-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	Q3/21	Q2/22
Control Panel	Main Office	53054330	1	07/16-P	06/22-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	Q3/21	Q2/22
Battery	14	49357153	1	07/16-P	06/22-P
Battery	14	49357154	1	07/16-P	06/22-P
Battery	Admin FACU	53054432	1	07/16-F	06/22-P
Battery	Admin FACU	53054433	1	07/16-F	06/22-P
Battery	Classroom 17	20414085	1	07/16-P	06/22-P
Battery	Classroom 17	20414084	1	07/16-P	06/22-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

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	Q3/21	Q2/22
Power Supply	14	05656129	1	07/16-P	06/22-P
Power Supply	17	05656132	1	07/16-P	06/22-P

Device Total: 2 Return to Executive Summary

Service Summary

Generated by: BuildingReports.com

Building: Plaza Robles HS Lodi USD

Device Type	Service	Quantity
Passed		
		6
Communicator	Annual	1
Control Panel	Annual	1
Heat Detector	Annual	13
Horn/Strobe	Annual	4
Horn	Annual	14
Power Supply	Annual	2
Pull Station	Annual	6
Smoke Detector	Annual	15
Strobe	Annual	9
Supervisory Valve	Tested	2
		73
Untested		
Heat Detector		47
Total		**47**
Grand Total		**120**

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Plaza Robles HS Lodi USD	Control Panel: 1 - EST EST3X

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							
Passed							
Sealed Lead Acid	14	7	12	13.4	13.2	80%	100%
Sealed Lead Acid	Admin FACU	17.2	12	13.7	13.4	80%	100%
Sealed Lead Acid	Admin FACU	17.2	12	13.7	13.4	80%	100%
Sealed Lead Acid	Classroom 17	7	12	13.6	13.4	80%	100%
Sealed Lead Acid	Classroom 17	7	12	13.4	13.3	80%	100%

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Power Supply				
Passed				
Breaker	17			24.6

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Plaza Robles HS Lodi USD — Control Panel: 1 - EST EST3X

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	0.83%	1
Control Panel	Control	0.83%	1
Heat Detector	Initiating	50.00%	60
Horn	Indicating	11.67%	14
Horn/Strobe	Indicating	3.33%	4
Power Supply	Control	1.67%	2
Pull Station	Initiating	5.00%	6
Smoke Detector	Initiating	12.50%	15
Strobe	Indicating	7.50%	9
Supervisory Valve	Supervisory	1.67%	2

Type	Qty	Model #	Description	Install Date
In Service - 3 Years to 5 Years				
Yuasa				
Power-Sonic				
In Service - 5 Years to 10 Years				
Yuasa				
In Service - 15 Years to 25 Years				
ESL				
Smoke Detector	15	711U		02/12/2008
EST				
Communicator	1	MODCOM3	Digital Communicator	02/12/2008
Control Panel	1	EST3X		02/12/2008
Heat Detector	2	281B-PL		02/12/2008
Heat Detector	2	281B-PL	Combination	02/12/2008
Heat Detector	1	284B-PL	Fixed Temperature	02/12/2008
Horn	3	757-1A-T		02/12/2008
Pull Station	2	270	Single Action	02/12/2008
Pull Station	1	278	Dual Action	02/12/2008
Edwards				
Heat Detector	34	135		02/12/2008

Heat Detector	9	281B-PL		02/12/2008
Heat Detector	1	281B-PL	Combination	02/12/2008
Heat Detector	3	282B-PL		02/12/2008
Heat Detector	1	284B-PL		02/12/2008
Fire-Lite				
Power Supply	1	FCPS-24F		02/12/2008
Power Supply	1	FCPS-24FS6		02/12/2008
Pull Station	1	BG10	Dual Action	02/12/2008
Pull Station	2	BG12	Dual Action	02/12/2008
System Sensor				
Horn	2	MT-24-LSM		02/12/2008
Supervisory Valve	2	OSY2		02/12/2008
Thernotech				
Heat Detector	7	302		02/12/2008
Wheelock				
Horn	9	AH-24WP-R		02/12/2008
Horn/Strobe	3	MT4-115-WH-VFR		02/12/2008
Horn/Strobe	1	et70 24mcw fr		02/12/2008
Strobe	9	RSS-24-MCW		02/12/2008

Zone Address Report

Generated by: BuildingReports.com

Building: Plaza Robles HS Lodi USD — Control Panel: 1 - EST EST3X

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: 05				
0001	Heat Detector	Admin		05656006
0001	Pull Station	Admin	Single Action	05656056
0001	Heat Detector	Admin Conference Room North		05656063
0001	Heat Detector	Admin Conference Room South		05656062
0001	Heat Detector	Admin Custodial Rm		05656120
0001	Smoke Detector	Admin Lounge North		53054431
0001	Smoke Detector	Admin Lounge South		53054430
0001	Heat Detector	Admin Principal Office		05656057
0001	Heat Detector	Admin SRO/Probation		05656059
0001	Heat Detector	Admin boys restroom		05656055
0001	Heat Detector	Admin counselor room		05656060
0001	Heat Detector	Admin file room		05656058
0001	Heat Detector	Admin girls restroom		05656054
0001	Heat Detector	Admin main entrance 10' ladder		05656090
0001	Pull Station	Admin staff lounge	Single Action	05656051
0001	Heat Detector	staff lounge paper supply corner	Combination	05656052
0001	Heat Detector	Attic Hatch Admin Counselor Room		61237572
0001	Heat Detector	Attic Hatch Admin Main Entry Soffet 14' ladder		61237569
0001	Heat Detector	Attic Hatch Admin Restroom Soffet		61237573
0001	Heat Detector	Attic Hatch Admin Soffet at restroom		61237571
0003	Heat Detector	11	Combination	05656035
0004	Heat Detector	12		05656029
0004	Heat Detector	12	Combination	05656030
0004	Heat Detector	13		05656034
0004	Heat Detector	13 nursery room		05656033
0004	Heat Detector	13 office		05656031
0005	Pull Station	14 North	Dual Action	05656011
0005	Smoke Detector	14 North		53054427
0005	Pull Station	14 South	Dual Action	05656012
0005	Smoke Detector	14 South		53054428
0005	Pull Station	15	Dual Action	05656017
0005	Smoke Detector	15 North		53054425
0005	Smoke Detector	15 South		53054426
0005	Pull Station	16	Dual Action	05656026
0005	Smoke Detector	16 North		53054423

Address	Device Type	Location	Type	ScanID
0005	Smoke Detector	16 South		53054424
0005	Heat Detector	17	Fixed Temperature	05656020
0005	Smoke Detector	17 East		53054419
0005	Smoke Detector	17 East Restroom		53054420
0005	Smoke Detector	17 S Office		53054416
0005	Smoke Detector	17 SE Office		53054415
0005	Smoke Detector	17 SW Office		53054417
0005	Smoke Detector	17 West		53054418
0005	Smoke Detector	17 West Restroom		53054421
0005	Heat Detector	17 washer/dryer closet		05656019
0006	Supervisory Valve	Front staff parking lot east #1		05656137
0006	Supervisory Valve	Front staff parking lot east #2		05656136

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

For

Podesta Ranch
Lodi USD
9950 Windmill Park Dr
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 25, 2022

Executive Summary

Generated by: BuildingReports.com

Building Information

Address: 9950 Windmill Park Dr

Address:

City/State/ZIP Code: Stockton, CA 95209

Country: United States of America

System Control Unit

		IDC Style:
Model Number: EST3	**Install Date:** 06/23/2010	**SLC Style:**
Software Version:	**Version Date:** 06/23/2010	**NAC Style:**
Location: 1st multipurpose electrical room FACP	**Current Protection:**	

Central Station Signal Verification

Test Time/Date: 7/25/22 8:43:36 AM	**Restore Time:**	**Note:**

Inspection Completion Date: Jul 25, 2022

Building: Podesta Ranch/Adult ed/Tiny Tots- 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	10	10	0	10	10
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	9	9	0	9	9
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**
Pull Station	12	12	0	12	12
Smoke Detector	178	178	0	178	178
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	101	101	0	101	101
Releasing Device	7	7	0	7	7
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**
Communicator	1	1	0	1	1
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**

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	10	1	11	11
Power Supply	4	4	0	4	4

Inspection & Testing

Generated by: BuildingReports.com

Building: Podesta Ranch/Adult ed/Tiny Tots- 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	10	10	0	10	10

Device Type	Location	ScanID	Address	Q3/22
Supervisory Device	S\E parking lot by .play ground-1	51995094	1-2 126	07/25-P
Supervisory Device	S\E parking lot by .play ground-2	51995095	1-2 154	07/25-P
Supervisory Device	S\E parking lot by .play ground-3	43448674	1-2 155	07/25-P
Supervisory Device	courtyard .	51995093	1-2 128	07/25-P
Supervisory Device	front.of bldg .1	43448676	1-02 0127	07/25-P
Supervisory Device	front.of bldg 2	43448675	1-02 0127	07/25-P
Supervisory Device	outside pump house .	43448677	1-2 129	07/25-P
Supervisory Device	outside pump house 1	43448678	1-02 0129	07/25-P
Supervisory Device	outside pump house 2	43448679	1-02 0129	07/25-P
Supervisory Device	pump house	43448680	1-02 0397	07/25-P

Device Total: 10 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	9	9	0	9	9

Device Type	Location	ScanID	Address	Q3/22
Tamper Switch	1st fire riser room .1	09158286	1-02 0153	07/25-P
Tamper Switch	1st fire riser room 2	09158285	1-02 0143	07/25-P
Tamper Switch	Pump Room East Tamper 1	43448685	1-02 0394	07/25-P
Tamper Switch	Pump Room East Tamper 2	43448684	1-02 0393	07/25-P
Tamper Switch	Pump Room East Tamper 3	43448683	1-02 0396	07/25-P
Tamper Switch	Pump Room East Tamper 4	43448687	1-02 0395	07/25-P
Tamper Switch	Pump Room East Tamper 5	43448682	1-02 0398	07/25-P
Tamper Switch	Pump Room East Tamper 7	43448681	1-02 0400	07/25-P
Tamper Switch	Pump Room East Tamper sprinkler	43448686	1-02 0391	07/25-P

Device Total: 9 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	Q3/22
Waterflow Switch	1st fire riser room 1	09158284	1-02 0152	07/25-P
Waterflow Switch	1st fire riser room 2	09158283	1-02 0142	07/25-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 Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Heat Detector	5	5	0	5	5

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	1st Kitchen by oven	09158155	1-02 0149	07/15-P
Heat Detector	1st Kitchen by sink	09158156	1-02 0149	07/15-P
Heat Detector	1st Kitchen by walk in	09158157	1-02 0149	07/15-P
Heat Detector	1st elavator room .	3809976279	1-02 0265	07/15-P
Heat Detector	1st portable custodian room .	3809965150	1-02 0336	07/25-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	12	12	0	12	12

Device Type	Location	ScanID	Address	Q3/22
Pull Station	1st classroom 110 .	09158264	1-02 0137	07/15-P
Pull Station	1st classroom 111 .	09158263	1-02 .0138	07/15-P
Pull Station	1st kitchen .	09158265	1-02 0151	07/25-P
Pull Station	1st library north exit .	09158278	1-02 0132	07/25-P
Pull Station	1st main entrance by annuciator	09158160	1-02 0141	07/25-P
Pull Station	1st multipurpose n/e door	09158303	1-02 0144	07/25-P
Pull Station	1st multipurpose n/w door	09158302	1-02 0131	07/25-P
Pull Station	1st multipurpose south door	09158301	1-02 0145	07/25-P
Pull Station	2nd N\E stairway .	09158261	1-02 0383	07/25-P
Pull Station	2nd N\W stairway .	09158260	1-02 0380	07/25-P
Pull Station	2nd S\E stairway .	09158262	1-02 0379	07/25-P
Pull Station	2nd S\W stairway .	09158259	1-02 0377	07/25-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

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	178	178	0	178	178

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	1st .hallway by..S\W .stairway	3965869538	1-02 0053	07/15-P
Smoke Detector	1st .hallway by.N.\W .stairway	3965578034	1-02 0055	07/15-P
Smoke Detector	1st .hallway facing library	3965864526	1-02 0054	07/15-P
Smoke Detector	1st .staff lounge .	3965869552	1-02 0025.	07/15-P
Smoke Detector	1st .staff restroom.1 .	3965580877	1-02 0040	07/15-P
Smoke Detector	1st .staff restroom.2 .	3965872064	1-02 0039	07/15-P
Smoke Detector	1st .workroom .	3965871616	1-02 0023	07/15-P
Smoke Detector	1st Kitchen dry storage room	3965577952	1-02 0086	07/15-P
Smoke Detector	1st Kitchen office	3965581607	1-02 0020	07/15-P
Smoke Detector	1st N\E hallway storage room	3965574388	1-02 0081	07/25-P
Smoke Detector	1st S\W.hallway ..	3965576085	1-02 0021	07/15-P
Smoke Detector	1st admin custodian office	3965873917	1-02 0042	07/15-P
Smoke Detector	1st admin principal office	3965871548	1-02 0044	07/15-P
Smoke Detector	1st admin supply room	3965577778	1-02 0043	07/15-P
Smoke Detector	1st admin vice principal.office	3965577976	1-02 0045	07/15-P
Smoke Detector	1st admin hallway by custodian office	3965578188	1-02 0041	07/15-P
Smoke Detector	1st admin hallway by principal office	3965872996	1-02 0051	07/15-P
Smoke Detector	1st admin nurse restroom	3965712773	1-02 0050	07/15-P
Smoke Detector	1st admin nurse office	3965709155	1-02 0048	07/15-P
Smoke Detector	1st admin office by reception	3965875331	1-02 0052	07/15-P
Smoke Detector	1st admin reception .	3965871821	1-02 0046	07/15-P
Smoke Detector	1st by elavator .	3965864014	1-02 0010	07/15-P
Smoke Detector	1st classroom 101east .	3965581386	1-02 0056	07/15-P
Smoke Detector	1st classroom 101west .	3965713497	1-02 0057	07/15-P
Smoke Detector	1st classroom 102east .	3965654943	1-02 0059	07/15-P
Smoke Detector	1st classroom 102west .	3965709803	1-02 0058	07/15-P
Smoke Detector	1st classroom 103east .	3965656640	1-02 0061	07/15-P
Smoke Detector	1st classroom 103west .	3965709292	1-02 0060	07/15-P
Smoke Detector	1st classroom 106 east .	3965574371	1-02 0067	07/15-P
Smoke Detector	1st classroom 106 west .	3965575972	1-02 0066	07/15-P
Smoke Detector	1st classroom 107 east .	3965709681	1-02 0069	07/15-P
Smoke Detector	1st classroom 107 west .	3965709049	1-02 0068	07/15-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	1st classroom 108 east	3965870435	1-02 0037	07/15-P
Smoke Detector	1st classroom 108 west	3965577693	1-02 0035	07/15-P
Smoke Detector	1st classroom 109 restroom	3965873078	1-02 0036	07/15-P
Smoke Detector	1st classroom 109 east	3965872842	1-02 0034	07/15-P
Smoke Detector	1st classroom 109 west	3965871838	1-02 0033	07/15-P
Smoke Detector	1st classroom.110 .restroom	3965864045	1-02 0030	07/15-P
Smoke Detector	1st classroom.110east	3965873856	1-02 0032	07/15-P
Smoke Detector	1st classroom.110west	3965871272	1-02 0029	07/15-P
Smoke Detector	1st classroom.111 restroom	3965871937	1-02 0031	07/15-P
Smoke Detector	1st classroom.111 workroom	3965872989	1-02 0028	07/15-P
Smoke Detector	1st classroom.111east ..	3965871920	1-02 0027	07/15-P
Smoke Detector	1st classroom.111west ..	3965871302	1-02 0026	07/15-P
Smoke Detector	1st classroom104 east .	3965709810	1-02 0063	07/15-P
Smoke Detector	1st classroom104 west .	3965710755	1-02 0062	07/15-P
Smoke Detector	1st classroom105 east .	3965710786	1-02 0065	07/15-P
Smoke Detector	1st classroom105 west .	3965654585	1-02 0064	07/15-P
Smoke Detector	1st corridor by staff .restroom	3965874563	1-02 0038	07/15-P
Smoke Detector	1st corridor hallway.by .office	3965867930	1-02 0022	07/15-P
Smoke Detector	1st custodian room by fire riser room	3965581614	1-02 0018	07/25-P
Smoke Detector	1st elavator room .	3965871319	1-02 0006	07/15-P
Smoke Detector	1st hallway fire riser room	3965577174	1-02 0017	07/25-P
Smoke Detector	1st hallway S\.E .	3965576993	1-02 0013	07/15-P
Smoke Detector	1st hallway South center .	3965582352	1-02 0012	07/15-P
Smoke Detector	1st hallway by fire riser room	3965577990	1-02 0016	07/15-P
Smoke Detector	1st hallway by room 109 .	3965871951	1-02 0014	07/15-P
Smoke Detector	1st hallway south by stairway	3965583045	1-02 0015	07/15-P
Smoke Detector	1st hallway.by room110 .	3965871234	1-02 0011	07/15-P
Smoke Detector	1st library center .	3965873023	1-02 0004	07/15-P
Smoke Detector	1st library south .	3965867510	1-02 0005	07/15-P
Smoke Detector	1st library.north .	3965868418	1-02 0003	07/15-P
Smoke Detector	1st lobby main .entrance	3965579154	1-02 0047	07/15-P
Smoke Detector	1st multipurpose .#2	09158319	1-02 0317	07/15-P
Smoke Detector	1st multipurpose .#3	09158320	1-02 0318	07/15-P
Smoke Detector	1st multipurpose .#4	09158321	1-02 0319	07/15-P
Smoke Detector	1st multipurpose .#5	09158322	1-02 0320	07/15-P
Smoke Detector	1st multipurpose .#6	09158323	1-02 0321	07/15-P
Smoke Detector	1st multipurpose .#7	09158324	1-02 0322	07/15-P
Smoke Detector	1st multipurpose .#8	09158325	1-02 0323	07/15-P
Smoke Detector	1st multipurpose N\W #1	09158318	1-02 0316	07/15-P
Smoke Detector	1st multipurpose closet S\W	09158300	1-02 0009	07/25-P
Smoke Detector	1st multipurpose corridor to stage	3965574463	1-02 0008	07/25-P
Smoke Detector	1st multipurpose stage east	09158317	1-02 0261	07/15-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	1st multipurpose stage west	09158316	1-02 0260	07/15-P
Smoke Detector	1st north hallway boy restroom	3965582451	1-02 0082	07/15-P
Smoke Detector	1st north hallway by boy restroom	3965576023	1-02 0076	07/15-P
Smoke Detector	1st north hallway by room.103	3965581409	1-02 0070	07/25-P
Smoke Detector	1st north hallway by room.106	3965871241	1-02 0074	07/15-P
Smoke Detector	1st north hallway by room104	3965577228	1-02 0071	07/15-P
Smoke Detector	1st north hallway by room105.	3965873887	1-02 0072	07/15-P
Smoke Detector	1st north hallway by stairway	3965573602	1-02 0075	07/15-P
Smoke Detector	1st north hallway girl restroom	3965871845	1-02 0002	07/15-P
Smoke Detector	1st north hallway storage .under stairway	3965574234	1-02 0088	07/25-P
Smoke Detector	1st north hallway.center .	3965871425	1-02 0073	07/15-P
Smoke Detector	1st office by staff restroom	3965869484	1-02 0049	07/15-P
Smoke Detector	1st outside roof acccess by N\E exit .	3965573862	1-02 0083	07/25-P
Smoke Detector	1st outside storage room .by room 111 .	3965578096	1-02 0024	07/15-P
Smoke Detector	1st outside storage room by N\E exit .	3965578591	1-02 0084	07/15-P
Smoke Detector	1st portable boys restroom .	3965582680	1-02 0335	07/15-P
Smoke Detector	1st portable girls restroom .	3965576566	1-02 0334	07/25-P
Smoke Detector	1st portable staff restroom .	3965575828	1-02 0337	07/25-P
Smoke Detector	1st portable-P1east . .	3965573701	1-02 0339	07/15-P
Smoke Detector	1st portable-P1west . .	3965573978	1-02 0338	07/15-P
Smoke Detector	1st portable-P2east . .	3965575446	1-02 0084	07/15-P
Smoke Detector	1st portable-P2west . .	3965575200	1-02 0340	07/15-P
Smoke Detector	1st portable-P3 west . .	3965574869	1-02 0342	07/25-P
Smoke Detector	1st portable-P3east . .	3965577259	1-02 0343	07/25-P
Smoke Detector	1st portable-P4 east . .	3965573770	1-02 0344	07/25-P
Smoke Detector	1st portable-P4 west . .	3965575149	1-02 0345	07/25-P
Smoke Detector	1st portable-P5 east . .	3965574913	1-02 0347	07/25-P
Smoke Detector	1st portable-P5 west . .	3965573732	1-02 0346	07/25-P
Smoke Detector	1st portable-P6 east . .	3965574340	1-02 0349	07/25-P
Smoke Detector	1st portable-P6 west . .	3965573954	1-02 0348	07/25-P
Smoke Detector	1st portable-P7 N\E . .	3965574005	1-02 0353	07/25-P
Smoke Detector	1st portable-P7 N\W . .	3965573671	1-02 0351	07/25-P
Smoke Detector	1st portable-P7 S\E . .	3965578065	1-02 0354	07/25-P
Smoke Detector	1st portable-P7 S\W . .	3965582406	1-02 0352	07/25-P
Smoke Detector	2nd E hallway girl restroom east	3965573886	1-02 0283	07/25-P
Smoke Detector	2nd E hallway girl restroom west	3965574319	1-02 0284	07/25-P
Smoke Detector	2nd E hallway by girl restroom	3965582635	1-02 0277	07/25-P
Smoke Detector	2nd N\E stairway .	3965578171	1-02 0328	07/15-P
Smoke Detector	2nd Roof access .	3965577006	1-02 0251	07/15-P
Smoke Detector	2nd S\E hallway stairway	3965574050	1-02 0282	07/15-P
Smoke Detector	2nd classroom 206north .	3965573763	1-02 0312	07/15-P
Smoke Detector	2nd classroom 206south .	3965582642	1-02 0311	07/15-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	2nd classroom 207north .	3965576481	1-02 0315	07/15-P
Smoke Detector	2nd classroom 207south .	3965579451	1-02 0314	07/15-P
Smoke Detector	2nd classroom 209.north .	3965869460	1-02 0279	07/15-P
Smoke Detector	2nd classroom 209south .	3965576092	1-02 0280	07/15-P
Smoke Detector	2nd classroom 210 north .	3965871593	1-02 0275	07/15-P
Smoke Detector	2nd classroom 210south .	3965581423	1-02 0276	07/15-P
Smoke Detector	2nd classroom 211.south .	3965573992	1-02 0272	07/25-P
Smoke Detector	2nd classroom 211north .	3965580068	1-02 0271	07/15-P
Smoke Detector	2nd classroom 212.north .	3965576061	1-02 0266	07/15-P
Smoke Detector	2nd classroom 212.south .	3965575323	1-02 0267	07/15-P
Smoke Detector	2nd classroom 213.north	3965574920	1-02 0263	07/15-P
Smoke Detector	2nd classroom 213.south	3965573619	1-02 0264	07/15-P
Smoke Detector	2nd classroom 214.south	3965575804	1-02 0301	07/15-P
Smoke Detector	2nd classroom 214north	3965575835	1-02 0300	07/15-P
Smoke Detector	2nd classroom 215.east	3965574357	1-02 0298	07/15-P
Smoke Detector	2nd classroom 215west	3965581546	1-02 0299	07/15-P
Smoke Detector	2nd classroom 216east .	3965580082	1-02 0295	07/15-P
Smoke Detector	2nd classroom 216west .	3965576474	1-02 0296	07/15-P
Smoke Detector	2nd computer lab center	3965871395	1-02 0254	07/15-P
Smoke Detector	2nd computer lab electrical room	3965574999	1-02 0259	07/25-P
Smoke Detector	2nd computer lab north	3965575392	1-02 0253	07/15-P
Smoke Detector	2nd computer lab south	3965574951	1-02 0255	07/25-P
Smoke Detector	2nd conference room	3965871630	1-02 0257	07/15-P
Smoke Detector	2nd east.hallway by boy restroom	3965575248	1-02 0324	07/25-P
Smoke Detector	2nd east.hallway by workroom	3965576078	1-02 0325	07/25-P
Smoke Detector	2nd east.hallway. boy restroom	3965577594	1-02 0329	07/25-P
Smoke Detector	2nd east.hallway. staff restroom	3965575477	1-02 0326	07/25-P
Smoke Detector	2nd north hallway .classroom 204north	3965576986	1-02 0304	07/15-P
Smoke Detector	2nd north hallway .classroom 204south	3965582345	1-02 0305	07/15-P
Smoke Detector	2nd north hallway .classroom 205.south	3965573930	1-02 0307	07/15-P
Smoke Detector	2nd north hallway .classroom 205north	3965574364	1-02 0308	07/15-P
Smoke Detector	2nd north hallway classroom 201east	3965874457	1-02 0292	07/15-P
Smoke Detector	2nd north hallway classroom 201west	3965575576	1-02 0293	07/15-P
Smoke Detector	2nd north hallway classroom 202north	3965575019	1-02 0289	07/25-P
Smoke Detector	2nd north hallway classroom 202south	3965582376	1-02 0290	07/15-P
Smoke Detector	2nd north hallway classroom 203north	3965576702	1-02 0287	07/15-P
Smoke Detector	2nd north hallway classroom 203south	3965574395	1-02 0288	07/15-P
Smoke Detector	2nd north hallway custodian room	3965574814	1-02 0327	07/15-P
Smoke Detector	2nd north hallway girl restroom	3965574906	1-02 0252	07/25-P
Smoke Detector	2nd north hallway N\W ..	3965578805	1-02 0285	07/15-P
Smoke Detector	2nd north hallway by .classroom 203	3965576054	1-02 0286	07/15-P
Smoke Detector	2nd north hallway by room 205	3965581553	1-02 0306	07/25-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	2nd north hallway center .	3965578256	1-02 0309	07/15-P
Smoke Detector	2nd north hallway.N\E .	3965573725	1-02 0310	07/15-P
Smoke Detector	2nd north hallway.by room 207	3965574876	1-02 0313	07/15-P
Smoke Detector	2nd outside conference room	3965575378	1-02 0258	07/15-P
Smoke Detector	2nd south hallway boy.restroom	3965574852	1-02 0270	07/25-P
Smoke Detector	2nd south hallway electrical room	3965576603	1-02 0281	07/25-P
Smoke Detector	2nd south hallway by conference.room	3965574791	1-02 0265	07/15-P
Smoke Detector	2nd south hallway by stairway	3965580044	1-02 0262	07/15-P
Smoke Detector	2nd south hallway.S\E .	3965873269	1-02 0273	07/25-P
Smoke Detector	2nd south hallway.by boy restroom	3965574883	1-02 0268	07/25-P
Smoke Detector	2nd south hallway.by classroom 209	3965580792	1-02 0278	07/15-P
Smoke Detector	2nd south hallway.by classroom.210	3965574494	1-02 0274	07/15-P
Smoke Detector	2nd west hallway center	3965575354	1-02 0294	07/15-P
Smoke Detector	2nd west hallway north	3965582390	1-02 0291	07/15-P
Smoke Detector	2nd west hallway south	3965578225	1-02 0297	07/15-P
Smoke Detector	2nd workroom N\E	3965575255	1-02 0332	07/15-P
Smoke Detector	2nd workroom N\W	3965578027	1-02 0330	07/15-P
Smoke Detector	2nd workroom S\E	3965573916	1-02 0333	07/15-P
Smoke Detector	2nd workroom S\W	3965575767	1-02 0331	07/15-P
Smoke Detector	2st by elavator .	3965579437	1-02 0269	07/25-P
Device Total: 178	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	1st Outside SE	09158217	1-02 0049	07/25-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
Horn	10	10	0	10	10

Device Type	Location	ScanID	Address	Q3/22
Horn	Outside Main Bldg. East wall North	09158271	1	07/25-P
Horn	Outside Main Bldg. East wall South	09158270	1	07/25-P
Horn	Outside Main Bldg. North wall East	09158272	1	07/25-P
Horn	Outside Main Bldg. North wall West	09158273	1	07/25-P
Horn	Outside Main Bldg. South wall East	09158275	1	07/25-P
Horn	Outside Main Bldg. South wall West	09158274	1	07/25-P
Horn	Outside Main Bldg. West wall North	09158268	1	07/25-P
Horn	Outside Main Bldg. West wall South	09158269	1	07/25-P
Horn	Outside Portables by P2	09158276	1	07/25-P
Horn	Outside Portables by P6	09158277	1	07/25-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	101	101	0	101	101

Device Type	Location	ScanID	Address	Q3/22
Horn/Strobe	1st classroom 110	09158192	1-02 0049	07/25-P
Horn/Strobe	1st classroom 110 office	09158194	1-02 0049	07/25-P
Horn/Strobe	1st classroom 110 restroom	09158193	1-02 0049	07/25-P
Horn/Strobe	1st classroom 111	09158196	1-02 0049	07/25-P
Horn/Strobe	1st classroom 111 restroom	09158195	1-02 0049	07/25-P
Horn/Strobe	1st staff lounge	09158200	1-02 0049	07/25-P
Horn/Strobe	1st staff restroom 1	09158202	1-02 0049	07/25-P
Horn/Strobe	1st staff restroom 2	09158201	1-02 0049	07/25-P
Horn/Strobe	1st workroom	09158199	1-02 0049	07/15-P
Horn/Strobe	1st Kitchen by drop down door	09158153	1-02 0049	07/25-P
Horn/Strobe	1st Kitchen by dry storage room	09158154	1-02 0049	07/25-P
Horn/Strobe	1st admin. nurses restroom	09158205	1-02 0049	07/25-P
Horn/Strobe	1st admin. hallway by custodian office	09158203	1-02 0049	07/25-P
Horn/Strobe	1st admin. hallway by vice principals office	09158204	1-02 0049	07/25-P
Horn/Strobe	1st classroom 101	09158170	1-02 0049	07/25-P
Horn/Strobe	1st classroom 102	09158171	1-02 0049	07/25-P
Horn/Strobe	1st classroom 103	09158172	1-02 0049	07/25-P
Horn/Strobe	1st classroom 104	09158175	1-02 0049	07/25-P
Horn/Strobe	1st classroom 105	09158176	1-02 0049	07/25-P
Horn/Strobe	1st classroom 106	09158180	1-02 0049	07/25-P
Horn/Strobe	1st classroom 107	09158181	1-02 0049	07/25-P
Horn/Strobe	1st classroom 108	09158188	1-02 0049	07/25-P
Horn/Strobe	1st classroom 109	09158190	1-02 0049	07/25-P
Horn/Strobe	1st classroom 109 restroom	09158189	1-02 0049	07/25-P
Horn/Strobe	1st library entrance north stairway wall	09158167	1-02 0049	07/25-P
Horn/Strobe	1st library north	09158185	1-02 0049	07/25-P
Horn/Strobe	1st library south	09158184	1-02 0049	07/25-P
Horn/Strobe	1st main entrance north wall	09158166	1-02 0049	07/25-P
Horn/Strobe	1st multipurpose corridor to stage	09158281	1-02 0049	07/25-P
Horn/Strobe	1st multipurpose n/e wall	09158305	1-02 0049	07/25-P
Horn/Strobe	1st multipurpose north wall	09158306	1-02 0049	07/25-P
Horn/Strobe	1st multipurpose s/e wall	09158304	1-02 0049	07/25-P
Horn/Strobe	1st multipurpose south wall	09158282	1-02 0049	07/25-P

Device Type	Location	ScanID	Address	Q3/22
Horn/Strobe	1st multipurpose stage north wall	09158279	1-02 0049	07/25-P
Horn/Strobe	1st multipurpose stage south wall	09158280	1-02 0049	07/25-P
Horn/Strobe	1st north hallway girls restroom	09158174	1-02 0049	07/25-P
Horn/Strobe	1st north hallway boys restroom	09158183	1-02 0049	07/25-P
Horn/Strobe	1st north hallway by east exit	09158182	1-02 0049	07/15-P
Horn/Strobe	1st north hallway by multipurpose door	09158179	1-02 0049	07/15-P
Horn/Strobe	1st north hallway by room 106	09158178	1-02 0049	07/15-P
Horn/Strobe	1st north hallway by library door	09158173	1-02 0049	07/15-P
Horn/Strobe	1st north hallway by room 103	09158169	1-02 0049	07/15-P
Horn/Strobe	1st outside classroom 111	09158197	1-02 0049	07/15-P
Horn/Strobe	1st outside classroom 105	09158177	1-02 0049	07/15-P
Horn/Strobe	1st outside room 103	09158168	1-02 0049	07/25-P
Horn/Strobe	1st portable boys restroom	09158215	1-02 0049	07/25-P
Horn/Strobe	1st portable girls restroom	09158216	1-02 0049	07/25-P
Horn/Strobe	1st portable staff restroom	09158214	1-02 0049	07/25-P
Horn/Strobe	1st portable P1	09158213	1-02 0049	07/25-P
Horn/Strobe	1st portable P2	09158212	1-02 0049	07/25-P
Horn/Strobe	1st portable P3	09158211	1-02 0049	07/25-P
Horn/Strobe	1st portable P4	09158210	1-02 0049	07/25-P
Horn/Strobe	1st portable P5	09158209	1-02 0049	07/25-P
Horn/Strobe	1st portable P6	09158208	1-02 0049	07/25-P
Horn/Strobe	1st portable P7	09158206	1-02 0049	07/25-P
Horn/Strobe	1st portable P7 restroom	09158207	1-02 0049	07/25-P
Horn/Strobe	1st south hallway by east exit	09158186	1-02 0049	07/15-P
Horn/Strobe	1st south hallway by multipurpose door	09158187	1-02 0049	07/15-P
Horn/Strobe	1st south hallway by room 109	09158191	1-02 0049	07/15-P
Horn/Strobe	1st south hallway by workroom	09158198	1-02 0049	07/15-P
Horn/Strobe	2nd classroom 201	09158238	1-02 0049	07/25-P
Horn/Strobe	2nd classroom 202	09158239	1-02 0049	07/25-P
Horn/Strobe	2nd classroom 203	09158240	1-02 0049	07/25-P
Horn/Strobe	2nd classroom 204	09158244	1-02 0049	07/25-P
Horn/Strobe	2nd classroom 205	09158245	1-02 0049	07/25-P
Horn/Strobe	2nd classroom 206	09158248	1-02 0049	07/25-P
Horn/Strobe	2nd classroom 207	09158249	1-02 0049	07/25-P
Horn/Strobe	2nd classroom 213	09158231	1-02 0049	07/25-P
Horn/Strobe	2nd classroom 214	09158233	1-02 0049	07/25-P
Horn/Strobe	2nd classroom 215	09158234	1-02 0049	07/25-P
Horn/Strobe	2nd classroom 216	09158236	1-02 0049	07/25-P
Horn/Strobe	2nd N/E stairway	09158251	1-02 0049	07/15-P
Horn/Strobe	2nd S/E stairway	09158218	1-02 0049	07/15-P
Horn/Strobe	2nd by N/E stairway	09158250	1-02 0049	07/25-P
Horn/Strobe	2nd by S/E stairway	09158219	1-02 0049	07/25-P

Device Type	Location	ScanID	Address	Q3/22
Horn/Strobe	2nd classroom 209	09158221	1-02 0049	07/25-P
Horn/Strobe	2nd classroom 210	09158222	1-02 0049	07/25-P
Horn/Strobe	2nd classroom 211	09158225	1-02 0049	07/25-P
Horn/Strobe	2nd classroom 212	09158226	1-02 0049	07/25-P
Horn/Strobe	2nd computer room east	09158228	1-02 0049	07/25-P
Horn/Strobe	2nd computer room west	09158229	1-02 0049	07/25-P
Horn/Strobe	2nd conference room	09158227	1-02 0049	07/25-P
Horn/Strobe	2nd east hallway across from work room	09158254	1-02 0049	07/25-P
Horn/Strobe	2nd east hallway boys restroom east	09158257	1-02 0049	07/25-P
Horn/Strobe	2nd east hallway boys restroom west	09158253	1-02 0049	07/25-P
Horn/Strobe	2nd east hallway girls restroom east	09158258	1-02 0049	07/25-P
Horn/Strobe	2nd east hallway girls restroom west	09158256	1-02 0049	07/25-P
Horn/Strobe	2nd east hallway staff restroom	09158252	1-02 0049	07/25-P
Horn/Strobe	2nd east hallway work room	09158255	1-02 0049	07/25-P
Horn/Strobe	2nd north hallway girls restroom	09158243	1-02 0049	07/25-P
Horn/Strobe	2nd north hallway by .N/W stairway	09158242	1-02 0049	07/15-P
Horn/Strobe	2nd outside classroom 203	09158241	1-02 0049	07/15-P
Horn/Strobe	2nd outside classroom 205	09158246	1-02 0049	07/15-P
Horn/Strobe	2nd outside classroom 206	09158247	1-02 0049	07/15-P
Horn/Strobe	2nd outside classroom 213	09158232	1-02 0049	07/15-P
Horn/Strobe	2nd outside classroom 212	09158224	1-02 0049	07/15-P
Horn/Strobe	2nd outside room 209	09158220	1-02 0049	07/15-P
Horn/Strobe	2nd south hallway boys restroom	09158223	1-02 0049	07/25-P
Horn/Strobe	2nd south hallway by room 213	09158230	1-02 0049	07/15-P
Horn/Strobe	2nd west hallway by classroom 201	09158237	1-02 0049	07/25-P
Horn/Strobe	2nd west hallway by classroom 215	09158235	1-02 0049	07/15-P
Device Total: 101	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	7	7	0	7	7

Device Type	Location	ScanID	Address	Q3/22
Releasing Device	1st kitchen	09158266	1	07/25-P
Releasing Device	1st north hallway double door east multipurpose entrance	56280600	1-02 0351	07/25-P
Releasing Device	1st north hallway double door east multipurpose entrance	56280599	1-02 0351	07/25-P
Releasing Device	1st north hallway double door west multipurpose entrance	56280598	1-02 0351	07/25-P
Releasing Device	1st north hallway double door west multipurpose entrance	56280597	1-02 0351	07/25-P
Releasing Device	1st south hallway double door multipurpose entrance	56280602	1-02 0351	07/25-P
Releasing Device	1st south hallway double door multipurpose entrance	56280601	1-02 0351	07/25-P

Device Total: 7 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	1st multipurpose electrical room COMMUNICATOR	09158022	1	07/25-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 Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Roll Down Door	2	2	0	2	2

Device Type	Location	ScanID	Address	Q3/22
Roll Down Door	1st admin reception .	09158159	1-02 0046	07/25-P
Roll Down Door	1st kitchen	09158267	1	07/25-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	1st multipurpose electrical room FACP	09158020	1	07/25-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	1st main lobby by main entrance	09158326	1	07/25-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	10	1	11	11

Device Type	Location	ScanID	Address	Q3/22
Battery	1st multipurpose electrical room BPS #1	43448670	1	07/25-P
Battery	1st multipurpose electrical room BPS #1	43448669	1	07/25-P
Battery	1st multipurpose electrical room BPS #2	43448665	1	07/25-P
Battery	1st multipurpose electrical room BPS #2	43448664	1	07/25-P
Battery	1st multipurpose electrical room BPS #3	43448668	1	07/25-P
Battery	1st multipurpose electrical room BPS #3	43448667	1	07/25-P
Battery	1st multipurpose electrical room COMMUNICATOR	43448671	1	07/25-F
Battery	1st multipurpose electrical room FACP	43448673	1	07/25-P
Battery	1st multipurpose electrical room FACP	43448672	1	07/25-P
Battery	Portable P1	43448689	1	07/25-P
Battery	Portable P1	43448690	1	07/25-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	Q3/22
Power Supply	1st multipurpose electrical room BPS #2	09158030	1	07/25-P
Power Supply	1st multipurpose electrical room BPS #3	09158029	1	07/25-P
Power Supply	Portable P1 BPS	09158163	1	07/25-P

Device Total: 4 Return to Executive Summary

Service Summary

Generated by: BuildingReports.com

Building: Podesta Ranch/Adult ed/Tiny Tots- Lodi USD

Device Type	Service	Quantity
Failed/Other		
		1
Passed		
Annunciator	Annual	1
Battery	Tested	10
Bell	Annual	1
Communicator	Annual	1
Control Panel	Annual	1
Heat Detector	Annual	5
Horn/Strobe	Annual	101
Horn	Annual	10
Power Supply	Annual	4
Pull Station	Annual	12
Releasing Device	Annual	7
Roll Down Door	Annual	2
Smoke Detector	Annual	178
Supervisory Device	Tested	10
Tamper Switch	Tested	9
Waterflow Switch	Tested	2
Total		**354**
Grand Total		**355**

Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: Podesta Ranch/Adult ed/Tiny Tots- Lodi USD	Control Panel: 1 - EST EST3

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				
Releasing Device				
	1st kitchen	Passed	09158266	☐
	1st north hallway double door east multipurpose entrance	Passed	56280600	☐
	1st north hallway double door east multipurpose entrance	Passed	56280599	☐
	1st north hallway double door west multipurpose entrance	Passed	56280598	☐
	1st north hallway double door west multipurpose entrance	Passed	56280597	☐
	1st south hallway double door multipurpose entrance	Passed	56280602	☐
	1st south hallway double door multipurpose entrance	Passed	56280601	☐
Roll Down Door				
	1st admin reception .	Passed	09158159	☐
	1st kitchen	Passed	09158267	☐

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Podesta Ranch/Adult ed/Tiny Tots- 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							
Passed							
Lead Acid	1st multipurpose electrical room BPS #1	7AH	12V	13.2	12.9	80%	100%
Lead Acid	1st multipurpose electrical room BPS #2	7AH	12V	13.1	13	80%	100%
Lead Acid	1st multipurpose electrical room BPS #2	7AH	12V	13.2	13	80%	80%
Lead Acid	1st multipurpose electrical room BPS #3	7AH	12V	13.3	13	80%	100%
Lead Acid	1st multipurpose electrical room BPS #3	7AH	12V	13.1	12.9	80%	90%
Lead Acid	1st multipurpose electrical room FACP	26AH	12V	13.1	12.9	80%	80%
Lead Acid	1st multipurpose electrical room FACP	26AH	12V	13.1	12.9	80%	90%
Lead Acid	Portable P1	7AH	12V	13.2	12.9	80%	100%
Lead Acid	Portable P1	7AH	12V	13.2	12.9	80%	100%
Failed/Other							

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Power Supply				
Passed				
Fuse	1st multipurpose electrical room BPS #2	3.0	120	26.4
Fuse	1st multipurpose electrical room BPS #3	3.0	120	27.4
Breaker	Portable P1 BPS	10	120	26.4

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Podesta Ranch/Adult ed/Tiny Tots- 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	3.10%	11
Bell	Indicating	0.28%	1
Communicator	Control	0.28%	1
Control Panel	Control	0.28%	1
Heat Detector	Initiating	1.41%	5
Horn	Indicating	2.82%	10
Horn/Strobe	Indicating	28.45%	101
Power Supply	Control	1.13%	4
Pull Station	Initiating	3.38%	12
Releasing Device	Auxiliary	1.97%	7
Roll Down Door	Auxiliary	0.56%	2
Smoke Detector	Initiating	50.14%	178
Supervisory Device	Supervisory	2.82%	10
Tamper Switch	Supervisory	2.54%	9
Waterflow Switch	Initiating	0.56%	2

Type	Qty	Model #	Description	Install Date
In Service - 3 Years to 5 Years				
Power-Sonic				
Battery	2	PS1270 F1	Lead Acid	04/22/2019
In Service - 10 Years to 15 Years				
Power-Sonic				
Battery	2	PS-12260 NB	Lead Acid	03/04/2013
Battery	6	PS-1270 F1	Lead Acid	03/04/2013
CORNELL				
Roll Down Door	1	.FS-31		06/23/2010
EST				
Annunciator	1	3-LCDANN		06/23/2010
Control Panel	1	EST3		06/23/2010
Heat Detector	3	282B		06/23/2010
Heat Detector	1	siga hrs		06/23/2010
Heat Detector	1	siga.hrs		06/23/2010
Horn/Strobe	101	G1R-HDVM		06/23/2010

Power Supply	4	BPS6A	06/23/2010
Releasing Device	6	294	06/23/2010
Smoke Detector	101	siga ps	06/23/2010
Smoke Detector	77	siga.ps	06/23/2010
FireLite			
Pull Station	12	BG-12L	06/23/2010
NIBCO			
Tamper Switch	9	gd-4765-8n	06/23/2010
POTTER			
Waterflow Switch	2	VSC	06/23/2010
Potter			
Bell	1	PBA12010	06/23/2010
Silent Knight			
Communicator	1	5104B	06/23/2010
Wheelock			
Horn	10	AH-24WP	06/23/2010
cornell			
Releasing Device	1	01-32054	06/23/2010
Roll Down Door	1	01-32054	06/23/2010
system sensor			
Supervisory Device	5	OSY2	06/23/2010
Supervisory Device	5	PIBV2	06/23/2010

Zone Address Report

Generated by: BuildingReports.com

Building: Podesta Ranch/Adult ed/Tiny Tots- 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				
0002	Smoke Detector	1st north hallway girl restroom		3965871845
0003	Smoke Detector	1st library.north .		3965868418
0004	Smoke Detector	1st library center .		3965873023
0005	Smoke Detector	1st library south .		3965867510
0006	Smoke Detector	1st elavator room .		3965871319
0008	Smoke Detector	1st multipurpose corridor to stage		3965574463
0009	Smoke Detector	1st multipurpose closet S\W		09158300
0010	Smoke Detector	1st by elavator .		3965864014
0011	Smoke Detector	1st hallway.by room110 .		3965871234
0012	Smoke Detector	1st hallway South center .		3965582352
0013	Smoke Detector	1st hallway S\.E .		3965576993
0014	Smoke Detector	1st hallway by room 109 .		3965871951
0015	Smoke Detector	1st hallway south by stairway		3965583045
0016	Smoke Detector	1st hallway by fire riser room		3965577990
0017	Smoke Detector	1st hallway fire riser room		3965577174
0018	Smoke Detector	1st custodian room by fire riser room		3965581614
0020	Smoke Detector	1st Kitchen office		3965581607
0021	Smoke Detector	1st S\W.hallway ..		3965576085
0022	Smoke Detector	1st corridor hallway.by .office		3965867930
0023	Smoke Detector	1st .workroom .		3965871616
0024	Smoke Detector	1st outside storage room .by room 111 .		3965578096
0025.	Smoke Detector	1st .staff lounge .		3965869552
0026	Smoke Detector	1st classroom.111west ..		3965871302
0027	Smoke Detector	1st classroom.111east ..		3965871920
0028	Smoke Detector	1st classroom.111 workroom		3965872989
0029	Smoke Detector	1st classroom.110west		3965871272
0030	Smoke Detector	1st classroom.110 .restroom		3965864045
0031	Smoke Detector	1st classroom.111 restroom		3965871937
0032	Smoke Detector	1st classroom.110east		3965873856
0033	Smoke Detector	1st classroom 109 west		3965871838
0034	Smoke Detector	1st classroom 109 east		3965872842
0035	Smoke Detector	1st classroom 108 west		3965577693
0036	Smoke Detector	1st classroom 109 restroom		3965873078
0037	Smoke Detector	1st classroom 108 east		3965870435
0038	Smoke Detector	1st corridor by staff .restroom		3965874563

Address	Device Type	Location	Type	ScanID
0039	Smoke Detector	1st .staff restroom.2 .		3965872064
0040	Smoke Detector	1st .staff restroom.1 .		3965580877
0041	Smoke Detector	1st admin hallway by custodian office		3965578188
0042	Smoke Detector	1st admin custodian office		3965873917
0043	Smoke Detector	1st admin supply room		3965577778
0044	Smoke Detector	1st admin principal office		3965871548
0045	Smoke Detector	1st admin vice principal.office		3965577976
0046	Roll Down Door	1st admin reception .		09158159
0046	Smoke Detector	1st admin reception .		3965871821
0047	Smoke Detector	1st lobby main .entrance		3965579154
0048	Smoke Detector	1st admin nurse office		3965709155
0049	Horn/Strobe	1st classroom 110		09158192
0049	Horn/Strobe	1st classroom 110 office		09158194
0049	Horn/Strobe	1st classroom 110 restroom		09158193
0049	Horn/Strobe	1st classroom 111		09158196
0049	Horn/Strobe	1st classroom 111 restroom		09158195
0049	Horn/Strobe	1st staff lounge		09158200
0049	Horn/Strobe	1st staff restroom 1		09158202
0049	Horn/Strobe	1st staff restroom 2		09158201
0049	Horn/Strobe	1st workroom		09158199
0049	Horn/Strobe	1st Kitchen by drop down door		09158153
0049	Horn/Strobe	1st Kitchen by dry storage room		09158154
0049	Bell	1st Outside SE		09158217
0049	Horn/Strobe	1st admin. nurses restroom		09158205
0049	Horn/Strobe	1st admin. hallway by custodian office		09158203
0049	Horn/Strobe	1st admin. hallway by vice principals office		09158204
0049	Horn/Strobe	1st classroom 101		09158170
0049	Horn/Strobe	1st classroom 102		09158171
0049	Horn/Strobe	1st classroom 103		09158172
0049	Horn/Strobe	1st classroom 104		09158175
0049	Horn/Strobe	1st classroom 105		09158176
0049	Horn/Strobe	1st classroom 106		09158180
0049	Horn/Strobe	1st classroom 107		09158181
0049	Horn/Strobe	1st classroom 108		09158188
0049	Horn/Strobe	1st classroom 109		09158190
0049	Horn/Strobe	1st classroom 109 restroom		09158189
0049	Horn/Strobe	1st library entrance north stairway wall		09158167
0049	Horn/Strobe	1st library north		09158185
0049	Horn/Strobe	1st library south		09158184
0049	Horn/Strobe	1st main entrance north wall		09158166
0049	Horn/Strobe	1st multipurpose corridor to stage		09158281
0049	Horn/Strobe	1st multipurpose n/e wall		09158305
0049	Horn/Strobe	1st multipurpose north wall		09158306
0049	Horn/Strobe	1st multipurpose s/e wall		09158304
0049	Horn/Strobe	1st multipurpose south wall		09158282

Address	Device Type	Location	Type	ScanID
0049	Horn/Strobe	1st multipurpose stage north wall		09158279
0049	Horn/Strobe	1st multipurpose stage south wall		09158280
0049	Horn/Strobe	1st north hallway girls restroom		09158174
0049	Horn/Strobe	1st north hallway boys restroom		09158183
0049	Horn/Strobe	1st north hallway by east exit		09158182
0049	Horn/Strobe	1st north hallway by multipurpose door		09158179
0049	Horn/Strobe	1st north hallway by room 106		09158178
0049	Horn/Strobe	1st north hallway by library door		09158173
0049	Horn/Strobe	1st north hallway by room 103		09158169
0049	Smoke Detector	1st office by staff restroom		3965869484
0049	Horn/Strobe	1st outside classroom 111		09158197
0049	Horn/Strobe	1st outside classroom 105		09158177
0049	Horn/Strobe	1st outside room 103		09158168
0049	Horn/Strobe	1st portable boys restroom		09158215
0049	Horn/Strobe	1st portable girls restroom		09158216
0049	Horn/Strobe	1st portable staff restroom		09158214
0049	Horn/Strobe	1st portable P1		09158213
0049	Horn/Strobe	1st portable P2		09158212
0049	Horn/Strobe	1st portable P3		09158211
0049	Horn/Strobe	1st portable P4		09158210
0049	Horn/Strobe	1st portable P5		09158209
0049	Horn/Strobe	1st portable P6		09158208
0049	Horn/Strobe	1st portable P7		09158206
0049	Horn/Strobe	1st portable P7 restroom		09158207
0049	Horn/Strobe	1st south hallway by east exit		09158186
0049	Horn/Strobe	1st south hallway by multipurpose door		09158187
0049	Horn/Strobe	1st south hallway by room 109		09158191
0049	Horn/Strobe	1st south hallway by workroom		09158198
0049	Horn/Strobe	2nd classroom 201		09158238
0049	Horn/Strobe	2nd classroom 202		09158239
0049	Horn/Strobe	2nd classroom 203		09158240
0049	Horn/Strobe	2nd classroom 204		09158244
0049	Horn/Strobe	2nd classroom 205		09158245
0049	Horn/Strobe	2nd classroom 206		09158248
0049	Horn/Strobe	2nd classroom 207		09158249
0049	Horn/Strobe	2nd classroom 213		09158231
0049	Horn/Strobe	2nd classroom 214		09158233
0049	Horn/Strobe	2nd classroom 215		09158234
0049	Horn/Strobe	2nd classroom 216		09158236
0049	Horn/Strobe	2nd N/E stairway		09158251
0049	Horn/Strobe	2nd S/E stairway		09158218
0049	Horn/Strobe	2nd by N/E stairway		09158250
0049	Horn/Strobe	2nd by S/E stairway		09158219
0049	Horn/Strobe	2nd classroom 209		09158221
0049	Horn/Strobe	2nd classroom 210		09158222

Address	Device Type	Location	Type	ScanID
0049	Horn/Strobe	2nd classroom 211		09158225
0049	Horn/Strobe	2nd classroom 212		09158226
0049	Horn/Strobe	2nd computer room east		09158228
0049	Horn/Strobe	2nd computer room west		09158229
0049	Horn/Strobe	2nd conference room		09158227
0049	Horn/Strobe	2nd east hallway across from work room		09158254
0049	Horn/Strobe	2nd east hallway boys restroom east		09158257
0049	Horn/Strobe	2nd east hallway boys restroom west		09158253
0049	Horn/Strobe	2nd east hallway girls restroom east		09158258
0049	Horn/Strobe	2nd east hallway girls restroom west		09158256
0049	Horn/Strobe	2nd east hallway staff restroom		09158252
0049	Horn/Strobe	2nd east hallway work room		09158255
0049	Horn/Strobe	2nd north hallway girls restroom		09158243
0049	Horn/Strobe	2nd north hallway by .N/W stairway		09158242
0049	Horn/Strobe	2nd outside classroom 203		09158241
0049	Horn/Strobe	2nd outside classroom 205		09158246
0049	Horn/Strobe	2nd outside classroom 206		09158247
0049	Horn/Strobe	2nd outside classroom 213		09158232
0049	Horn/Strobe	2nd outside classroom 212		09158224
0049	Horn/Strobe	2nd outside room 209		09158220
0049	Horn/Strobe	2nd south hallway boys restroom		09158223
0049	Horn/Strobe	2nd south hallway by room 213		09158230
0049	Horn/Strobe	2nd west hallway by classroom 201		09158237
0049	Horn/Strobe	2nd west hallway by classroom 215		09158235
0050	Smoke Detector	1st admin nurse restroom		3965712773
0051	Smoke Detector	1st admin hallway by principal office		3965872996
0052	Smoke Detector	1st admin office by reception		3965875331
0053	Smoke Detector	1st .hallway by..S\W .stairway		3965869538
0054	Smoke Detector	1st .hallway facing library		3965864526
0055	Smoke Detector	1st .hallway by.N.\W .stairway		3965578034
0056	Smoke Detector	1st classroom 101east .		3965581386
0057	Smoke Detector	1st classroom 101west .		3965713497
0058	Smoke Detector	1st classroom 102west .		3965709803
0059	Smoke Detector	1st classroom 102east .		3965654943
0060	Smoke Detector	1st classroom 103west .		3965709292
0061	Smoke Detector	1st classroom 103east .		3965656640
0062	Smoke Detector	1st classroom104 west .		3965710755
0063	Smoke Detector	1st classroom104 east .		3965709810
0064	Smoke Detector	1st classroom105 west .		3965654585
0065	Smoke Detector	1st classroom105 east .		3965710786
0066	Smoke Detector	1st classroom 106 west .		3965575972
0067	Smoke Detector	1st classroom 106 east .		3965574371
0068	Smoke Detector	1st classroom 107 west .		3965709049
0069	Smoke Detector	1st classroom 107 east .		3965709681
0070	Smoke Detector	1st north hallway by room.103		3965581409

Address	Device Type	Location	Type	ScanID
0071	Smoke Detector	1st north hallway by room104		3965577228
0072	Smoke Detector	1st north hallway by room105.		3965873887
0073	Smoke Detector	1st north hallway.center .		3965871425
0074	Smoke Detector	1st north hallway by room.106		3965871241
0075	Smoke Detector	1st north hallway by stairway		3965573602
0076	Smoke Detector	1st north hallway by boy restroom		3965576023
0081	Smoke Detector	1st N\E hallway storage room		3965574388
0082	Smoke Detector	1st north hallway boy restroom		3965582451
0083	Smoke Detector	1st outside roof acccess by N\E exit .		3965573862
0084	Smoke Detector	1st outside storage room by N\E exit .		3965578591
0084	Smoke Detector	1st portable-P2east . .		3965575446
0086	Smoke Detector	1st Kitchen dry storage room		3965577952
0088	Smoke Detector	1st north hallway storage .under stairway		3965574234
Zone/Circuit: 2				
126	Supervisory Device	S\E parking lot by .play ground-1		51995094
Zone/Circuit: 02				
0127	Supervisory Device	front.of bldg .1		43448676
0127	Supervisory Device	front.of bldg 2		43448675
Zone/Circuit: 2				
128	Supervisory Device	courtyard .		51995093
129	Supervisory Device	outside pump house .		43448677
Zone/Circuit: 02				
0129	Supervisory Device	outside pump house 1		43448678
0129	Supervisory Device	outside pump house 2		43448679
0131	Pull Station	1st multipurpose n/w door		09158302
0132	Pull Station	1st library north exit .		09158278
0137	Pull Station	1st classroom 110 .		09158264
0141	Pull Station	1st main entrance by annuciator		09158160
0142	Waterflow Switch	1st fire riser room 2		09158283
0143	Tamper Switch	1st fire riser room 2		09158285
0144	Pull Station	1st multipurpose n/e door		09158303
0145	Pull Station	1st multipurpose south door		09158301
0149	Heat Detector	1st Kitchen by oven		09158155
0149	Heat Detector	1st Kitchen by sink		09158156
0149	Heat Detector	1st Kitchen by walk in		09158157
0151	Pull Station	1st kitchen .		09158265
0152	Waterflow Switch	1st fire riser room 1		09158284
0153	Tamper Switch	1st fire riser room .1		09158286
Zone/Circuit: 2				
154	Supervisory Device	S\E parking lot by .play ground-2		51995095
155	Supervisory Device	S\E parking lot by .play ground-3		43448674
Zone/Circuit: 02				
0251	Smoke Detector	2nd Roof access .		3965577006
0252	Smoke Detector	2nd north hallway girl restroom		3965574906
0253	Smoke Detector	2nd computer lab north		3965575392

Address	Device Type	Location	Type	ScanID
0254	Smoke Detector	2nd computer lab center		3965871395
0255	Smoke Detector	2nd computer lab south		3965574951
0257	Smoke Detector	2nd conference room		3965871630
0258	Smoke Detector	2nd outside conference room		3965575378
0259	Smoke Detector	2nd computer lab electrical room		3965574999
0260	Smoke Detector	1st multipurpose stage west		09158316
0261	Smoke Detector	1st multipurpose stage east		09158317
0262	Smoke Detector	2nd south hallway by stairway		3965580044
0263	Smoke Detector	2nd classroom 213.north		3965574920
0264	Smoke Detector	2nd classroom 213.south		3965573619
0265	Heat Detector	1st elavator room .		3809976279
0265	Smoke Detector	2nd south hallway by conference.room		3965574791
0266	Smoke Detector	2nd classroom 212.north .		3965576061
0267	Smoke Detector	2nd classroom 212.south .		3965575323
0268	Smoke Detector	2nd south hallway.by boy restroom		3965574883
0269	Smoke Detector	2st by elavator .		3965579437
0270	Smoke Detector	2nd south hallway boy.restroom		3965574852
0271	Smoke Detector	2nd classroom 211north .		3965580068
0272	Smoke Detector	2nd classroom 211.south .		3965573992
0273	Smoke Detector	2nd south hallway.S\E .		3965873269
0274	Smoke Detector	2nd south hallway.by classroom.210		3965574494
0275	Smoke Detector	2nd classroom 210 north .		3965871593
0276	Smoke Detector	2nd classroom 210south .		3965581423
0277	Smoke Detector	2nd E hallway by girl restroom		3965582635
0278	Smoke Detector	2nd south hallway.by classroom 209		3965580792
0279	Smoke Detector	2nd classroom 209.north .		3965869460
0280	Smoke Detector	2nd classroom 209south .		3965576092
0281	Smoke Detector	2nd south hallway electrical room		3965576603
0282	Smoke Detector	2nd S\E hallway stairway		3965574050
0283	Smoke Detector	2nd E hallway girl restroom east		3965573886
0284	Smoke Detector	2nd E hallway girl restroom west		3965574319
0285	Smoke Detector	2nd north hallway N\W ..		3965578805
0286	Smoke Detector	2nd north hallway by .classroom 203		3965576054
0287	Smoke Detector	2nd north hallway classroom 203north		3965576702
0288	Smoke Detector	2nd north hallway classroom 203south		3965574395
0289	Smoke Detector	2nd north hallway classroom 202north		3965575019
0290	Smoke Detector	2nd north hallway classroom 202south		3965582376
0291	Smoke Detector	2nd west hallway north		3965582390
0292	Smoke Detector	2nd north hallway classroom 201east		3965874457
0293	Smoke Detector	2nd north hallway classroom 201west		3965575576
0294	Smoke Detector	2nd west hallway center		3965575354
0295	Smoke Detector	2nd classroom 216east .		3965580082
0296	Smoke Detector	2nd classroom 216west .		3965576474
0297	Smoke Detector	2nd west hallway south		3965578225
0298	Smoke Detector	2nd classroom 215.east		3965574357

Address	Device Type	Location	Type	ScanID
0299	Smoke Detector	2nd classroom 215west		3965581546
0300	Smoke Detector	2nd classroom 214north		3965575835
0301	Smoke Detector	2nd classroom 214.south		3965575804
0304	Smoke Detector	2nd north hallway .classroom 204north		3965576986
0305	Smoke Detector	2nd north hallway .classroom 204south		3965582345
0306	Smoke Detector	2nd north hallway by room 205		3965581553
0307	Smoke Detector	2nd north hallway .classroom 205.south		3965573930
0308	Smoke Detector	2nd north hallway .classroom 205north		3965574364
0309	Smoke Detector	2nd north hallway center .		3965578256
0310	Smoke Detector	2nd north hallway.N\E .		3965573725
0311	Smoke Detector	2nd classroom 206south .		3965582642
0312	Smoke Detector	2nd classroom 206north .		3965573763
0313	Smoke Detector	2nd north hallway.by room 207		3965574876
0314	Smoke Detector	2nd classroom 207south .		3965579451
0315	Smoke Detector	2nd classroom 207north .		3965576481
0316	Smoke Detector	1st multipurpose N\W #1		09158318
0317	Smoke Detector	1st multipurpose .#2		09158319
0318	Smoke Detector	1st multipurpose .#3		09158320
0319	Smoke Detector	1st multipurpose .#4		09158321
0320	Smoke Detector	1st multipurpose .#5		09158322
0321	Smoke Detector	1st multipurpose .#6		09158323
0322	Smoke Detector	1st multipurpose .#7		09158324
0323	Smoke Detector	1st multipurpose .#8		09158325
0324	Smoke Detector	2nd east.hallway by boy restroom		3965575248
0325	Smoke Detector	2nd east.hallway by workroom		3965576078
0326	Smoke Detector	2nd east.hallway. staff restroom		3965575477
0327	Smoke Detector	2nd north hallway custodian room		3965574814
0328	Smoke Detector	2nd N\E stairway .		3965578171
0329	Smoke Detector	2nd east.hallway. boy restroom		3965577594
0330	Smoke Detector	2nd workroom N\W		3965578027
0331	Smoke Detector	2nd workroom S\W		3965575767
0332	Smoke Detector	2nd workroom N\E		3965575255
0333	Smoke Detector	2nd workroom S\E		3965573916
0334	Smoke Detector	1st portable girls restroom .		3965576566
0335	Smoke Detector	1st portable boys restroom .		3965582680
0336	Heat Detector	1st portable custodian room .		3809965150
0337	Smoke Detector	1st portable staff restroom .		3965575828
0338	Smoke Detector	1st portable-P1west . .		3965573978
0339	Smoke Detector	1st portable-P1east . .		3965573701
0340	Smoke Detector	1st portable-P2west . .		3965575200
0342	Smoke Detector	1st portable-P3 west . .		3965574869
0343	Smoke Detector	1st portable-P3east . .		3965577259
0344	Smoke Detector	1st portable-P4 east . .		3965573770
0345	Smoke Detector	1st portable-P4 west . .		3965575149
0346	Smoke Detector	1st portable-P5 west . .		3965573732

Address	Device Type	Location	Type	ScanID
0347	Smoke Detector	1st portable-P5 east . .		3965574913
0348	Smoke Detector	1st portable-P6 west . .		3965573954
0349	Smoke Detector	1st portable-P6 east . .		3965574340
0351	Releasing Device	1st north hallway double door east multipurpose entrance		56280599
0351	Releasing Device	1st north hallway double door east multipurpose entrance		56280600
0351	Releasing Device	1st north hallway double door west multipurpose entrance		56280597
0351	Releasing Device	1st north hallway double door west multipurpose entrance		56280598
0351	Smoke Detector	1st portable-P7 N\W . .		3965573671
0351	Releasing Device	1st south hallway double door multipurpose entrance		56280601
0351	Releasing Device	1st south hallway double door multipurpose entrance		56280602
0352	Smoke Detector	1st portable-P7 S\W . .		3965582406
0353	Smoke Detector	1st portable-P7 N\E . .		3965574005
0354	Smoke Detector	1st portable-P7 S\E . .		3965578065
0377	Pull Station	2nd S\W stairway .		09158259
0379	Pull Station	2nd S\E stairway .		09158262
0380	Pull Station	2nd N\W stairway .		09158260
0383	Pull Station	2nd N\E stairway .		09158261
0391	Tamper Switch	Pump Room East Tamper sprinkler		43448686
0393	Tamper Switch	Pump Room East Tamper 2		43448684
0394	Tamper Switch	Pump Room East Tamper 1		43448685
0395	Tamper Switch	Pump Room East Tamper 4		43448687
0396	Tamper Switch	Pump Room East Tamper 3		43448683
0397	Supervisory Device	pump house		43448680
0398	Tamper Switch	Pump Room East Tamper 5		43448682
0400	Tamper Switch	Pump Room East Tamper 7		43448681
.0138	Pull Station	1st classroom 111 .		09158263

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

For

McNair HS-Lodi USD
9550 Ronald McNair Way
Stockton, CA 95210

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 11, 2022

Building: McNair HS-Lodi USD

Executive Summary

Generated by: BuildingReports.com

Building Information

Address: 9550 Ronald McNair Way

Address:

City/State/ZIP Code: Stockton, CA 95210

Country: United States of America

System Control Unit

		IDC Style: B
Model Number: EST3	**Install Date:** 07/15/2005	**SLC Style:**
Software Version:	**Version Date:** 03/13/2007	**NAC Style:** Y
Location: 1st Admin Office Section AA FACP	**Current Protection:** Breaker	

Central Station Signal Verification

Test Time/Date:	**Restore Time:**	**Note:**

Inspection Completion Date: Aug 11, 2022

Building: McNair HS-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**
	0	0	0	0	5
Water Pressure Switch	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	0	0		0	4
Waterflow Switch	1	1	0	1	7
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	61	61	0	61	86
Heat Detector	54	54	0	54	1246
Pull Station	26	26	0	26	27
Smoke Detector	628	628	0	628	642
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	66	66	0	66	95
Horn/Strobe	165	165	0	165	236
Releasing Device	12	12	0	12	39
Strobe	71	71	0	71	129
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**
Communication Line	0	0	0	0	1
Communicator	0	0	0	0	1
EC 02.03.05 EP 18	Operation of fire and smoke dampers to verify full closure. NFPA 90A-2012: 5.4.8; NFPA 80-2010: 19.4; NFPA 105-2010: 6.5				
Devices	**Tested This Quarter**	**Pass**	**Fail**	**Tested YTD (2022)**	**Total Quantity**

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**
Roll Down Door	7	7	0	7	9
Devices	**Tested This Quarter**	**Pass**	**Fail**	**Tested YTD (2022)**	**Total Quantity**
Control Panel	0	0	0	0	7
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				
	Tested This Quarter	**Pass**	**Fail**	**Tested YTD (2022)**	
	0	0	0	0	
Battery	0	0	0	0	32
Carbon Dioxide System	1	1	0	1	1
Power Supply	0	0	0	0	10
Total Device Count: 2634					

Inspection & Testing

Generated by: BuildingReports.com

Building: McNair 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

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	5

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Supervisory Valve	A Outside (SE)	08474373	1-04 0391		
Supervisory Valve	North of office Outside West Student Parkinglot by Street	08474374	1-03 0391		
Supervisory Valve	North of office Outside West Student Parkinglot by Street	08474375	1-03 0391		
Supervisory Valve	Northeast Outside near pool building C	56282436	2-02 0155		
Supervisory Valve	Outside East of building D	56282372	7-02 0157		

Device Total: 5 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

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
Water Pressure Switch	0	0	0	0	1

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Water Pressure Switch	Outside building D rm.103 sprinkler riser rm	04103328	7-02 141		

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	0	0	0	0	4

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Tamper Switch	AF18 Riser rm (E) building A by rm 103	05657061	1-03 378		
Tamper Switch	AF18 Riser rm (W) building A by rm 103	05657062	1-03 379		
Tamper Switch	AH18 Riser rm (N) building A-near rm. 130	05656985	1-04 383		
Tamper Switch	AH18 Riser rm (S) building A-near rm. 130	05656984	1-04 381		

Device Total: 4 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	7

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Waterflow Switch	AF18 Riser rm (E) building A by rm 103	05657064	1-03 378		
Waterflow Switch	AH18 Riser rm (N) building A-near rm. 130	05656987	1-04 382		
Waterflow Switch	AH18 Riser rm (S) building A-near rm. 130	05656986	1-04 380		
Waterflow Switch	bldg C-water heater rm C22 Outside by boy locker	56282437	2-02 0151		
Waterflow Switch	custodian RM in ticket booth stand alone	07257711	7-02 141		08/11-P
Waterflow Switch	multipurpose stage storage Building B	09162877	6-2 0128		
Waterflow Switch	Outside theatre building D by rm.103 in sprinkler riser rm	08474365	7-02 141		

Device Total: 7 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	5	5	0	5	6

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Beam Detector	1st East-theater building D	56282435	7-02 0137		08/11-P
Beam Detector	1st East-theater building D	04103350	7-02 0137		08/11-P
Beam Detector	1st Northeast in gym building C	56282434	2-02 0133		08/11-P
Beam Detector	1st Southeast in gym building C	56282432	2-02 0133		08/11-P
Beam Detector	1st West-theater building D	04103351	7-02 0138		08/11-P
Beam Detector	1st West-theater building D	56282376	7-02 0138		

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

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	61	61	0	61	86

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Duct Detector	1st Hvac. Building D. Backstage between dressing room/bathroom.	69501979	7-02 029	07/01-P	08/10-P
Duct Detector	1st Hvac. Theatre lobby. Building D. Above control room.	69501977	7-02 084	07/01-P	08/10-P
Duct Detector	1st Hvac. Theatre lobby. Building D. Between womens bathroom/roof access.	69501976	7-02 0079	07/01-P	08/10-P
Duct Detector	1st Hvac/D5 Building D. Backstage	69501978	7-02 0083	07/01-P	08/10-P
Duct Detector	1st North end. Mechanical repair area. Above food court.	69501991	6-02 067	07/01-P	08/08-P
Duct Detector	1st North hall way Building D AC- D3.	69501990	7-02 0082	07/01-P	08/08-P
Duct Detector	1st South Building C Hallway AC-C12 Above ceiling Attic.	69501980	2-02 092	07/01-P	08/10-P
Duct Detector	1st South Building C Hallway C18 hvac 11. Above ceiling Attic.	69501981	2-02 091	07/01-P	08/10-P
Duct Detector	1st Southeast Building D. rm.101	69502017	7-02 0087	07/02-P	08/08-P
Duct Detector	1st Southeast Building D. rm.101	56282359	7-02 0087		08/10-P
Duct Detector	2nd A221 Attic AC-AG14	69502023	1-03 0103	07/02-P	08/08-P
Duct Detector	2nd A221 Attic AC-AG14	09162931	1-03 0103		
Duct Detector	2nd A233 Attic AC-AL5	69502012	1-03 0097	07/02-P	08/08-P
Duct Detector	2nd A233 Attic AC-AL5	05657014	1-03 0097		
Duct Detector	2nd A234 Attic AC-AE4 (S)	69502011	1-03 0099	07/02-P	08/08-P
Duct Detector	2nd A234 Attic AC-AE4 (S)	05657013	1-03 0099		
Duct Detector	2nd A234 Attic AC-AL6 (N)	69502006	1-03 0100	07/02-P	08/08-P
Duct Detector	2nd A234 Attic AC-AL6 (N)	05657012	1-03 0100		
Duct Detector	2nd A235 Attic (N) ac al2 rm. 235	09162941	1-3 323		08/08-P
Duct Detector	2nd A235 Attic AC-AE2	69502015	1-03 0101	07/02-P	08/08-P
Duct Detector	2nd A235 Attic AC-AE2	16088924	1-03 0101		
Duct Detector	2nd A235 Attic AC-AL2 Above ceiling Attic.	69502021	1-03 0102	07/02-P	08/08-P
Duct Detector	2nd A235 Attic AC-AL2 Above ceiling Attic.	07257684	1-03 0102		
Duct Detector	2nd A236 Attic	69502002	1-03 096	07/02-P	08/08-P
Duct Detector	2nd A236 Attic	05657010	1-03 096		
Duct Detector	2nd A236 Attic AC-AL1.	69502010	1-03 0096	07/02-P	08/08-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Duct Detector	2nd A236 Attic AC-AL1.	09162935	1-03 0096		
Duct Detector	2nd A237 Attic AC-AB6	69502000	1-03 0107	07/02-P	08/08-P
Duct Detector	2nd A237 Attic AC-AB6	05656931	1-03 0107		
Duct Detector	2nd A238 Attic	69501999	1-03 103	07/02-P	08/08-P
Duct Detector	2nd A238 Attic	05656930	1-03 103		
Duct Detector	2nd A238 Attic AC-AK5	69502024	1-03 0103	07/02-P	08/08-P
Duct Detector	2nd A238 Attic AC-AK5	09162929	1-03 0103		
Duct Detector	2nd A241 Attic AC-AJ5	69502001	1-02 0332	07/02-P	08/08-P
Duct Detector	2nd A241 Attic AC-AJ5	05657009	1-02 0332		
Duct Detector	2nd A242 Attic AC-AJ6	69501998	1-02 0330	07/02-P	08/08-P
Duct Detector	2nd A242 Attic AC-AJ6	05656929	1-02 0330		
Duct Detector	2nd A244 Attic -hallway	69501997	1-02 329	07/02-P	08/08-P
Duct Detector	2nd A244 Attic -hallway	05656928	1-02 329		
Duct Detector	2nd A244 Attic AC-AC4	69501994	1-02 0328	07/01-P	08/08-P
Duct Detector	2nd A244 Attic AJ11 hallway. AC-A J4	69502009	1-02 0329	07/02-P	08/08-P
Duct Detector	2nd A244 Attic AJ11 hallway. AC-A J4	09162924	1-02 0329		
Duct Detector	2nd A245 Attic	69501995	1-02 291	07/01-P	08/08-P
Duct Detector	2nd A246 Attic AC-AJ1	69501996	1-02 0331	07/02-P	08/08-P
Duct Detector	2nd A246 Attic AC-AJ1	05656927	1-02 0331		
Duct Detector	2nd A25 Attic AC-J2	69502008	1-02 0291	07/02-P	08/08-P
Duct Detector	2nd A25 Attic AC-J2	09162923	1-02 0291		
Duct Detector	2nd AL4 Attic storage rm-AC-AE3	69502005	1-03 0098	07/02-P	08/08-P
Duct Detector	2nd AL4 Attic storage rm-AC-AE3	05657011	1-03 0098		
Duct Detector	2nd Building A AC AN14 Above ceiling Attic center east wall	04100553	1-04 0064	07/01-P	
Duct Detector	2nd Multipurpose. By stage area. Hvac. Building B.	69501974	6-02 0062	07/01-P	08/10-P
Duct Detector	2nd Multipurpose. By stage area. Hvac. Building B.	69501975	6-2 64	07/01-P	08/10-P
Duct Detector	2nd sec.AK/AL corridor Above ceiling Attic. building-A	69502022	1-03 104	07/02-P	08/08-P
Duct Detector	2nd sec.AK/AL corridor Above ceiling Attic. building-A	05657020	1-03 104		
Duct Detector	Building B mutipurpose Above Ceiling In Kitchen by sink AC B5 to left of hatch	69501300	6-02 0060	07/01-P	08/11-P
Duct Detector	Building B mutipurpose Above Ceiling In Staff Lounge AC B2	69501301	6-02 0061	07/01-P	08/11-P
Duct Detector	Building B mutipurpose North	69501297	2-02 090	07/01-P	08/11-P
Duct Detector	Building B mutipurpose North/Center	09163080	2-02 090		08/09-P
Duct Detector	Building B mutipurpose South	69501299	2-02 090	07/01-P	08/11-P
Duct Detector	Building B mutipurpose South/Center	69501298	2-02 090	07/01-P	08/11-P
Duct Detector	Building C. rm.103	69501983	2-02 089	07/01-P	08/10-P
Duct Detector	Building D attic in control room AC D8	09163066	2-02 090		08/08-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Duct Detector	Building D attic vocal keyboard rm D2 AC D1	09163068	2-02 090		08/08-P
Duct Detector	Building D backstage north AC D5	09163067	2-02 090		08/08-P
Duct Detector	Multipurpose. By kitchen area. Hvac. Building B.	69501973	6-2 63	07/01-P	08/10-P
Duct Detector	culinay Arts ROP class-E105-AC-E5-kitchen Bldg E	69502003	3-2 0029	07/02-P	08/08-P
Duct Detector	culinay Arts ROP class-E105-AC-E5-kitchen Bldg E	09162824	3-2 0029		
Duct Detector	Bldg. E culinay Arts ROP class-E105-AC-E6-hospitality center of room	69502004	3-2 0030	07/02-P	08/08-P
Duct Detector	Bldg. E culinay Arts ROP class-E105-AC-E6-hospitality center of room	69502016	3-2 0030	07/02-P	08/08-P
Duct Detector	Bldg. E culinay Arts ROP class-E105-AC-E6-hospitality center of room	56282357	3-2 0030		08/10-P
Duct Detector	Bldg. E culinay Arts ROP class-E105-AC-E6-hospitality center of room	09162825	3-2 0030		
Duct Detector	East Kitchen-BLDG B AC-B6	69502013	6-02 0066	07/02-P	08/08-P
Duct Detector	East Kitchen-BLDG B AC-B6	09162881	6-02 0066		
Duct Detector	Southwest Building C rm C-105	69501988	1-02 030	07/01-P	08/08-P
Duct Detector	West Building C rm.101-AC-C8	69501982	2-02 0090	07/01-P	08/10-P
Duct Detector	West- Kitchen-BLDG B AC-B2	69502007	6-02 067	07/02-P	08/08-P
Duct Detector	West- Kitchen-BLDG B AC-B2	09162884	6-02 067		
Duct Detector	1st Attic AB10 (Text Book storage) 2' West of entry AC-AB3	69501989	1-02 0079	07/01-P	08/08-P
Duct Detector	1st Attic AB3 (Carreer center) 8' from North wall AC-AB1	69501993	1-02 080	07/01-P	08/08-P
Duct Detector	1st Attic Hatch AA Men's AA-AC 4	69501992	1-02 0081	07/01-P	08/08-P
Duct Detector	2nd Attic Hatch AJ11 Outside 30' South of hatch AC.-AJ9	69501986	1-02 0326	07/01-P	08/10-P
Duct Detector	2nd Attic Hatch AJ11 Outside east 70' North of hatch near 201. AC-AF12	69501985	1-03 0327	07/01-P	08/10-P
Duct Detector	2nd Attic Hatch AJ11 outside east AC-AC8	69501987	1-02 0327	07/01-P	08/08-P
Duct Detector	Attic- BLDG-C AC-C7 hallway by restroom Building C	69501984	2-02 0093	07/01-P	08/10-P
Duct Detector	Ceiling BLDG-C AC-C9 Room C 102	69502014	2-02 0101	07/02-P	08/08-P
Duct Detector	Ceiling BLDG-C AC-C9 Room C 102	09162891	2-02 0101		
Device Total: 86	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	54	54	0	54	1246

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	1st A Attic Storage.Building A .	04102865	1-03 140		
Heat Detector	1st A109 Attic	04102854	1-03 388		
Heat Detector	1st A109 Attic	04102855	1-03 388		
Heat Detector	1st A109 Attic	04102856	1-03 388		
Heat Detector	1st A109 Attic	04102857	1-03 388		
Heat Detector	1st A109 Attic	04102858	1-03 388		
Heat Detector	1st A109 Attic	04102859	1-03 388		
Heat Detector	1st A109 Attic	04102860	1-03 388		
Heat Detector	1st A109 Attic	04102861	1-03 388		
Heat Detector	1st A109 Attic	04102862	1-03 388		
Heat Detector	1st A111	04102764	1-04 133		
Heat Detector	1st A111	04102765	1-04 133		
Heat Detector	1st A111	04102907	1-04 133		
Heat Detector	1st A111	04102908	1-04 133		
Heat Detector	1st A111	04102909	1-04 133		
Heat Detector	1st A112	04102910	1-04 133		
Heat Detector	1st A112	04102911	1-04 133		
Heat Detector	1st A112	04102912	1-04 133		
Heat Detector	1st A112	04102913	1-04 133		
Heat Detector	1st A112	04102914	1-04 133		
Heat Detector	1st A113 Section AG.	04102964	1-04 133		
Heat Detector	1st A113 Section AG.	04102965	1-04 133		
Heat Detector	1st A114	04102915	1-04 133		
Heat Detector	1st A114	04102916	1-04 133		
Heat Detector	1st A114	04102917	1-04 133		
Heat Detector	1st A114	04102918	1-04 133		
Heat Detector	1st A114	04102919	1-04 133		
Heat Detector	1st A114	04102920	1-04 133		
Heat Detector	1st A115	04102921	1-04 133		
Heat Detector	1st A115	04102922	1-04 133		
Heat Detector	1st A115	04102923	1-04 133		
Heat Detector	1st A115	04102924	1-04 133		
Heat Detector	1st A115	04102925	1-04 133		
Heat Detector	1st A115	04102926	1-04 133		
Heat Detector	1st A116	04102951	1-04 133		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	1st A116	04102952	1-04 133		
Heat Detector	1st A116	04102953	1-04 133		
Heat Detector	1st A116	04102954	1-04 133		
Heat Detector	1st A116	04102955	1-04 133		
Heat Detector	1st A116	04102956	1-04 133		
Heat Detector	1st A118	04102932	1-04 133		
Heat Detector	1st A118	04102933	1-04 133		
Heat Detector	1st A118	04102934	1-04 133		
Heat Detector	1st A118	04102935	1-04 133		
Heat Detector	1st A118	04102936	1-04 133		
Heat Detector	1st A119	04102927	1-04 133		
Heat Detector	1st A119	04102928	1-04 133		
Heat Detector	1st A119	04102929	1-04 133		
Heat Detector	1st A119	04102930	1-04 133		
Heat Detector	1st A119	04102931	1-04 133		
Heat Detector	1st A120	04102937	1-04 133		
Heat Detector	1st A120	04102938	1-04 133		
Heat Detector	1st A120	04102939	1-04 133		
Heat Detector	1st A120	04102940	1-04 133		
Heat Detector	1st A120	04102941	1-04 133		
Heat Detector	1st A120	04102942	1-04 133		
Heat Detector	1st A120	04102943	1-04 133		
Heat Detector	1st A120	04102944	1-04 133		
Heat Detector	1st A132 Attic (NW)	04102652	1-03 140		
Heat Detector	1st A132 Attic (SE)	04102648	1-03 140		
Heat Detector	1st A132 Attic (SW)	04102653	1-03 140		
Heat Detector	1st A132 Attic East Center	04102647	1-03 140		
Heat Detector	1st A132 Attic South Center	04102649	1-03 140		
Heat Detector	1st A132 Attic South center	04102650	1-03 140		
Heat Detector	1st A132 Attic Storage	04102646	1-03 140		
Heat Detector	1st A132 Attic center S/W	04102651	1-03 140		
Heat Detector	1st AA21 Mens bathroom	04099634	1-02 63		
Heat Detector	1st AD12 Toliet	04099711	1-03 83		
Heat Detector	1st AD14 Kitchen	04099712	1-03 84	07/01-P	08/08-P
Heat Detector	1st AE5	04102866	1-03 140		
Heat Detector	1st AG Electrical room next to A113	04102966	1-04 133		
Heat Detector	1st AG Electrical room next to A113	04102967	1-04 133		
Heat Detector	1st Above ceiling electrical room. Building E	05656075	3-3 0003		
Heat Detector	1st Above ceiling electrical room. Building E	05656076	3-3 0004		
Heat Detector	1st Above ceiling in staff lounge. Building E	05656077	3-3 0004		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	1st Above ceiling in staff lounge. Building E	05656078	3-3 0004		
Heat Detector	1st Above ceiling in staff lounge. Building E	05656259	3-3 0004		
Heat Detector	1st Above ceiling in staff lounge. Building E	05656260	3-3 0004		
Heat Detector	1st Attic AF BuildingA. Office inside A110.	04102763	1-03 388		
Heat Detector	1st Bathroom AD10. Building A. Above ceiling.	04102635	1-03 388	07/02-P	
Heat Detector	1st Bathroom AD10. Building A. Above ceiling.	04102638	1-03 138		
Heat Detector	1st Bathroom AD10. Building A. Above ceiling.	04102639	1-03 138		
Heat Detector	1st Bathroom AD10. Building A. Above ceiling.	04102640	1-03 138		
Heat Detector	1st Bathroom AD10. Building A. Above ceiling.	04102641	1-03 138		
Heat Detector	1st Bathroom AD10. Building A. Above ceiling.	04102642	1-03 138		
Heat Detector	1st Bathroom/Mens AF12. Building A.	04102634	1-03 388		
Heat Detector	1st Bathroom/Mens AF12. Building A.	04102636	1-03 388		
Heat Detector	1st Bathroom/Mens. Building A. Attic.	04102869	1-03 140		
Heat Detector	1st Bathroom/Mens. Building A. Attic.	04102870	1-03 140		
Heat Detector	1st Bathroom/Mens. Section AG12. Building A.	04102961	1-04 133		
Heat Detector	1st Bathroom/Womens Af11. Building A.	04102633	1-03 388	07/02-P	
Heat Detector	1st Bathroom/Womens Section AG. Building A.	04102963	1-04 133		
Heat Detector	1st Bathroom/Womens Section AG14. Building A.	04102962	1-04 133		
Heat Detector	1st Building A-janitor AF-13 Above Hatch Attic.	05656278	2-03 388		
Heat Detector	1st Building A.Section AF. Project room A109 Above ceiling.	04099944	1-03 138		
Heat Detector	1st Building B Cafeteria	04102657	6-5 003		
Heat Detector	1st Building B custodian room.	04104540	6-05 003		
Heat Detector	1st Building C Bathroom C29	04103296	2-02 142		
Heat Detector	1st Building C Bathroom C30	04103295	2-02 142		
Heat Detector	1st Building C Bathroom C35.	04104815	2-02 0079		08/10-P
Heat Detector	1st Building C Bathroom C35.	04104814	2-02 142		
Heat Detector	1st Building C Conference C32 C32	04103299	2-02 142		
Heat Detector	1st Building C Custodian C37.	04103294	2-02 0081	07/02-P	
Heat Detector	1st Building C Office/mens locker	04103297	2-02 142		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	C31.				
Heat Detector	1st Building C Office/mens locker C31.	04103298	2-02 142		
Heat Detector	1st Building C Womens bathroom C42.	04104818	2-02 142		
Heat Detector	1st Building C Womens locker office bathroom C34.	04104813	2-02 142		
Heat Detector	1st Building C Womens locker room C36 above exit.	04104816	2-02 142		
Heat Detector	1st Building C Womens shower C41.	04104817	2-02 142		
Heat Detector	1st Building C Hallway C 7. Above ceiling Attic.	04099482	2-02 146		
Heat Detector	1st Building C Boys bathroom C4 entrance. Above ceiling Attic.	04099487	2-02 146		
Heat Detector	1st Building C Boys bathroom C4.. Above ceiling Attic.	04099485	2-02 146		
Heat Detector	1st Building C Boys bathroom C4.. Above ceiling Attic.	04099486	2-02 146		
Heat Detector	1st Building C Girls bathroom C5 entrance. Above ceiling Attic.	04099489	2-02 146		
Heat Detector	1st Building C Girls bathroom C5. Above ceiling Attic.	04099483	2-02 146		
Heat Detector	1st Building C Girls bathroom C5. Above ceiling Attic.	04099488	2-02 146		
Heat Detector	1st Building C Hallway C21.	04104885	2-02 145		
Heat Detector	1st Building C bathroom C23.	04104884	2-02 145		
Heat Detector	1st Building C. C9 entry. Above ceiling Attic.	04099491	2-02 146		
Heat Detector	1st Building C. C9 hatch above main doors. Above ceiling Attic.	04099494	2-02 146		
Heat Detector	1st Building C. C9 hatch next to speaker. Above ceiling Attic.	04099492	2-02 146		
Heat Detector	1st Building C. C9 hatch next to vent. Above ceiling Attic.	04099496	2-02 146		
Heat Detector	1st Building C. C9 hatch outside c10. Above ceiling Attic.	04099495	2-02 146		
Heat Detector	1st Building C. Custodian room C45. Above ceiling Attic.	04099490	2-02 146		
Heat Detector	1st Building C. Hall C21.	04099501	2-02 145		
Heat Detector	1st Building C. Mens locker room C29.	04099500	2-02 145		
Heat Detector	1st Building C. Mens team room C20.	04104886	2-02 145		
Heat Detector	1st Building C. Mens team room C20.	04104887	2-02 145		
Heat Detector	1st Building D. Above electrical panel.	04104439	7-02 145		
Heat Detector	1st Building D. Above electrical panel.	04104440	7-02 154		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	1st Cafeteria	04102658	6-5 003		
Heat Detector	1st Cafeteria Building B.	04102656	6-5 0003		
Heat Detector	1st Cafeteria Building B.	04102659	6-5 0003		
Heat Detector	1st Cafeteria Building B.	04102660	6-5 0003		
Heat Detector	1st Classroom A 101 Exit.	04102809	1-03 388		
Heat Detector	1st Classroom A 101 Exit.	04102810	3-03 388		
Heat Detector	1st Classroom A 101 Exit.	04102811	3-03 388		
Heat Detector	1st Classroom A 101 Exit.	04102812	3-03 388		
Heat Detector	1st Classroom A 101 Exit.	04102813	3-03 388		
Heat Detector	1st Classroom A 101 Exit.	04102814	3-03 388		
Heat Detector	1st Classroom A 102 Exit.	04102819	1-03 388		
Heat Detector	1st Classroom A 102 Exit.	04102820	1-03 388		
Heat Detector	1st Classroom A 102 Exit.	04102821	1-03 388		
Heat Detector	1st Classroom A 102 Exit.	04102822	1-03 388		
Heat Detector	1st Classroom A 102 Exit.	04102823	1-03 388		
Heat Detector	1st Classroom A 102 Exit.	04102824	1-03 388		
Heat Detector	1st Classroom A 103 Exit.	04102815	3-03 388		
Heat Detector	1st Classroom A 103 Exit.	04102816	3-03 388		
Heat Detector	1st Classroom A 103 Exit.	04102817	3-03 388		
Heat Detector	1st Classroom A 103 Exit.	04102818	3-03 388		
Heat Detector	1st Classroom A 103 .Teach. Office Exit.	04102825	3-03 388		
Heat Detector	1st Classroom A 104 .Teach. Office Exit.	04102826	3-03 388		
Heat Detector	1st Classroom A 104 .Teach. Office Exit.	04102827	3-03 388		
Heat Detector	1st Classroom A 104 .Teach. Office Exit.	04102828	3-03 388		
Heat Detector	1st Classroom A 104 .Teach. Office Exit.	04102829	3-03 388		
Heat Detector	1st Classroom A 104 .Teach. Office Exit.	04102830	3-03 388		
Heat Detector	1st Classroom A 105 .. Exit.	04102833	3-03 388		
Heat Detector	1st Classroom A 105 .. Exit.	04102834	3-03 388		
Heat Detector	1st Classroom A 105 .. Exit.	04102835	3-03 388		
Heat Detector	1st Classroom A 105 .. Exit.	20413820	3-03 388		
Heat Detector	1st Classroom A 105 .Teach. Office Exit.	04102831	3-03 388		
Heat Detector	1st Classroom A 105 .Teach. Office Exit.	04102832	3-03 388		
Heat Detector	1st Classroom A 106 .. Exit.	04102836	3-03 388		
Heat Detector	1st Classroom A 106 .. Exit.	04102837	3-03 388		
Heat Detector	1st Classroom A 106 .. Exit.	04102838	3-03 388		
Heat Detector	1st Classroom A 106 .. Exit.	04102839	3-03 388		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	1st Classroom A 106 .. Exit.	04102840	3-03 388		
Heat Detector	1st Classroom A 107 Exit.	04102841	1-03 388		
Heat Detector	1st Classroom A 107 Exit.	04102842	3-03 388		
Heat Detector	1st Classroom A 107 Exit.	04102843	3-03 388		
Heat Detector	1st Classroom A 107 Exit.	04102844	3-03 388		
Heat Detector	1st Classroom A 107 Exit.	04102845	3-03 388		
Heat Detector	1st Classroom A 107 Exit.	04102846	3-03 388		
Heat Detector	1st Classroom A 108 Exit.	04102848	1-03 388		
Heat Detector	1st Classroom A 108 Exit.	04102849	1-03 388		
Heat Detector	1st Classroom A 108 Exit.	04102850	1-03 388		
Heat Detector	1st Classroom A 108 Exit.	04102851	1-03 388		
Heat Detector	1st Classroom A 108 Exit.	04102852	1-03 388		
Heat Detector	1st Classroom A117 Section AG. Building A.	04102945	1-04 133		
Heat Detector	1st Classroom A117 Section AG. Building A.	04102946	1-04 133		
Heat Detector	1st Classroom A117 Section AG. Building A.	04102947	1-04 133		
Heat Detector	1st Classroom A117 Section AG. Building A.	04102948	1-04 133		
Heat Detector	1st Classroom A117 Section AG. Building A.	04102949	1-04 133		
Heat Detector	1st Classroom A117 Section AG. Building A.	04102950	1-04 133		
Heat Detector	1st Corridor AD. Building A. Attic.	04102863	1-03 139		
Heat Detector	1st Corridor AD. Building A. Attic.	04103053	1-03 139		
Heat Detector	1st Corridor AD. Building A. Attic.	04103054	1-03 139		
Heat Detector	1st Corridor AD. Building A. Attic.	04103055	1-03 139		
Heat Detector	1st Corridor AD. Building A. Attic.	04103056	1-03 139		
Heat Detector	1st Corridor AD. Building A. Attic.	04103057	1-03 139		
Heat Detector	1st Corridor AD. Building A. Attic.	04103058	1-03 139		
Heat Detector	1st Corridor AD. Building A. Attic.	04103060	1-03 139		
Heat Detector	1st Corridor AD. Building A. Attic.	04103061	1-03 139		
Heat Detector	1st Corridor AD. Building A. Attic.	04103062	1-03 139		
Heat Detector	1st Corridor AD. Building A. Attic.	04103063	1-03 139		
Heat Detector	1st Custodian acfloor	04099691	1-02 277		
Heat Detector	1st Custodian.room AA#20	04099636	1-02 77		
Heat Detector	1st Dark room.Building A . Attic.	04102867	1-03 140		
Heat Detector	1st Dark room.Building A . Attic.	04102868	1-03 140		
Heat Detector	1st Dish wash area.Building b	04104539	6-05 003		
Heat Detector	1st Drystorage Building B.	04102666	6-5 0003		
Heat Detector	1st Drystorage Building B.	04102667	6-5 0003		
Heat Detector	1st Electrical Building B.	04102767	6-5 0003		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	1st Electrical room AF17. Building A. Above ceiling.	04103059	1-03 139		
Heat Detector	1st Employee Locker room.Building B.	04104538	6-05 003		
Heat Detector	1st Kitchen Building B.	04102661	6-5 0003		
Heat Detector	1st Kitchen Building B.	04102662	6-5 0003		
Heat Detector	1st Kitchen Building B.	04102664	6-5 0003		
Heat Detector	1st Kitchen Building B.	04102665	6-5 0003		
Heat Detector	1st Mens Bathrm NE corner	07257678	2-02 0146		08/08-P
Heat Detector	1st Pool equipment building main filter room. Building Q.	04102775	5-04 017		
Heat Detector	1st Prep area .Building B.	04104541	6-05 003		
Heat Detector	1st Section Af. Custodian room.	04102632	1-03 388	07/02-P	
Heat Detector	1st Staff room. Section AG. A121. Building A.	04102957	1-04 133		
Heat Detector	1st Storage.Building A . Attic.	04102864	1-03 140		
Heat Detector	1st Theatre building custodian room. D81.	04102777	7-02 0077		
Heat Detector	1st Theatre lobby. Building D.	04103255	7-02 139		
Heat Detector	1st Theatre lobby. Building D.	04103256	7-02 139		
Heat Detector	1st Theatre lobby. Building D.	04103257	7-02 139		
Heat Detector	1st Theatre lobby. Building D.	04103258	7-02 139		
Heat Detector	1st Theatre lobby. Building D.	04103259	7-02 139		
Heat Detector	1st Theatre lobby. Building D.	04103260	7-02 139		
Heat Detector	1st Theatre lobby. Building D.	04103261	7-02 139		
Heat Detector	1st Theatre lobby. Building D.	04103262	7-02 139		
Heat Detector	1st Theatre lobby. Building D.	04103263	7-02 139		
Heat Detector	1st Theatre lobby. Building D. Between womens bathroom/roof access.	04103280	7-02 139		
Heat Detector	1st Theatre lobby. Building D. Attic /Above ceiling.	04103264	7-02 139		
Heat Detector	1st Theatre lobby. Building D. Attic /Above ceiling.	04103265	7-02 139		
Heat Detector	1st Theatre lobby. Building D. Attic /Above ceiling.	04103266	7-02 139		
Heat Detector	1st Theatre lobby. Building D. Attic /Above ceiling.	04103267	7-02 139		
Heat Detector	1st Theatre lobby. Building D. Attic /Above ceiling.	04103268	7-02 139		
Heat Detector	1st Theatre lobby. Building D. Attic /Above ceiling.	04103269	7-02 139		
Heat Detector	1st Theatre lobby. Building D. Attic /Above ceiling.	04103270	7-02 139		
Heat Detector	1st Theatre lobby. Building D. Attic /Above ceiling.	04103271	7-02 139		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	1st Theatre lobby. Building D. Attic /Above ceiling.	04103272	7-02 139		
Heat Detector	1st Theatre lobby.Building D. Attic /Above ceiling. Bathroom/Womens.	04103274	7-02 139		
Heat Detector	1st Theatre lobby.Building D. Attic /Above ceiling. Bathroom/Womens.	04103275	7-02 139		
Heat Detector	1st Theatre lobby.Building D. Attic /Above ceiling. Bathroom/Womens.	04103276	7-02 139		
Heat Detector	1st Theatre lobby.Building D. Attic /Above ceiling. Bathroom/Womens.	04103277	7-02 139		
Heat Detector	1st Theatre lobby.Building D. Attic /Above ceiling. Bathroom/Womens.	04103278	7-02 0139		
Heat Detector	1st Theatre lobby.Building D. Attic /Above ceiling. Bathroom/Womens.	04103279	7-02 139		
Heat Detector	1st Theatre lobby.Building D. Attic /Above ceiling. Roof access room in front of womens bathroom.	04104703	7-02 139		08/11-P
Heat Detector	1st Toliet AB6	04099668	1-02 0064		
Heat Detector	1st Toliet AD10	04099710	1-03 82		
Heat Detector	1st Toliet Ac5	04099688	1-02 268		
Heat Detector	1st Toliet Ac6	04099689	1-02 269		
Heat Detector	1st Toliet Ac7	04099690	1-02 270		
Heat Detector	1st Utility.room.AF20	04099647	1-03 283		
Heat Detector	1st Womens bathroom AA#18	04099635	1-02 62		
Heat Detector	1st Work room. Section AG. A121. Building A.	04102958	1-04 133		
Heat Detector	1st Work room. Section AG. A121. Building A.	04102959	1-04 133		
Heat Detector	1st Work room. Section AG. A121. Building A.	04102960	1-04 133		
Heat Detector	1st building A Above Ceiling Ac11 prep by data room.	04102692	1-03 140		
Heat Detector	1st building A Above Ceiling Ac11 prep room above A147.	04102698	1-02 376		
Heat Detector	1st building A Above Ceiling Ac11 prep room.	04102693	1-02 376		
Heat Detector	1st building A Above Ceiling Ac11 prep room.	04102697	1-02 376		
Heat Detector	1st building A Above Ceiling Ac11 prep room. Above refrigerator	04102696	1-02 376		
Heat Detector	1st building A Above Ceiling Ac11 prep room. Above sink.	04102695	1-02 376		
Heat Detector	1st building A Above Ceiling Ac11 staff room above window.	04102700	1-02 376		
Heat Detector	1st building A Above Ceiling Ac11 staff room.	04102699	1-02 376		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	1st building A Above Ceiling Ac11.	04102694	1-02 376		
Heat Detector	1st building A Bathroom mens AE-11	04099815	1-03 0087		
Heat Detector	1st building A Bathroom mens AH-12	04099819	1-04 0385	07/01-P	
Heat Detector	1st building A Bathroom womens AE-10	04099814	1-03 0086	07/01-P	
Heat Detector	1st building A Bathroom womens af-14	04099969	1-03 0281		08/08-P
Heat Detector	1st building A Bathroom womens ah-14	04099821	1-04 0286	07/01-P	
Heat Detector	1st building A attic A144 west	04099963	1-02 376		
Heat Detector	1st building A attic sec.AC	04099750	1-02 376		
Heat Detector	1st building A attic sec.AC	04099964	1-02 376		
Heat Detector	1st building A attic sec.AC rm A146	04099747	1-02 376	07/02-P	
Heat Detector	1st building A attic sec.AC rm A146	04099748	1-02 376	07/02-P	
Heat Detector	1st building A attic sec.AC rm A146 west	04099746	1-02 376	07/02-P	
Heat Detector	1st building A attic sec.AC rm A147	04099824	1-02 376	07/02-P	
Heat Detector	1st building A attic sec.AC rm A147	36439930	1-02 376	07/02-P	
Heat Detector	1st building A attic sec.AD	04099947	1-03 138		08/08-P
Heat Detector	1st building A attic sec.AD	04099950	1-03 138		08/08-P
Heat Detector	1st building A attic sec.AD	04099907	1-03 138		
Heat Detector	1st building A attic sec.AD	04099908	1-03 138		
Heat Detector	1st building A attic sec.AD	04099938	1-03 138		
Heat Detector	1st building A attic sec.AD	04099939	1-03 138		
Heat Detector	1st building A attic sec.AD	04099940	1-03 138		
Heat Detector	1st building A attic sec.AD	04099941	1-03 138		
Heat Detector	1st building A attic sec.AD	04099942	1-03 138		
Heat Detector	1st building A attic sec.AD	04099943	1-03 138		
Heat Detector	1st building A attic sec.AD	04099945	1-03 138		
Heat Detector	1st building A attic sec.AD	04099946	1-03 138		
Heat Detector	1st building A attic sec.AD	04099949	1-03 138		
Heat Detector	1st building A attic sec.AD	04099951	1-03 138		
Heat Detector	1st building A attic sec.AD	04099952	1-03 138		
Heat Detector	1st building A attic sec.AD A136 east	04099937	1-03 138		
Heat Detector	1st building A attic sec.AD north center	20414593	1-03 138		
Heat Detector	1st building A attic sec.AD rm 139 east	04099953	1-03 138		
Heat Detector	1st building A attic sec.AD rm A141 center	04099961	1-03 138		
Heat Detector	1st building A attic sec.AD rm A141 west	04099959	1-03 138		
Heat Detector	1st building A attic sec.AD rm A141 west	04099960	1-03 138		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	1st building A attic sec.AD rmm 139 west	04099956	1-03 138		
Heat Detector	1st building A attic sec.AD west center	04099955	1-03 138		
Heat Detector	1st building A attic sec.AE	04099876	1-03 140	07/02-P	
Heat Detector	1st building A custodian ah-13	04099820	1-04 0285	07/01-P	
Heat Detector	1st building A riser rm AF-18	04099751	1-03 282		08/08-P
Heat Detector	1st building A riser rm AH-18	04099818	1-04 0287		
Heat Detector	1st building A utility rm AH-20	04099816	1-04 288		
Heat Detector	1st building A a134 attic sec.AE	04099892	1-03 140	07/02-P	
Heat Detector	1st building A a135 attic sec.AE	04099877	1-03 140	07/02-P	
Heat Detector	1st building A a135 attic sec.AE	04099882	1-03 140	07/02-P	
Heat Detector	1st building A a142 attic sec.AC	04099966	1-02 376		
Heat Detector	1st building A a143 attic sec.AC	04099936	1-02 376		
Heat Detector	1st building A rm A134 attic sec.AE	04099891	1-03 140	07/02-P	
Heat Detector	1st building A rm A135 N/W corner attic sec.AE	04099883	1-03 140	07/02-P	
Heat Detector	1st building A rm A135 center attic sec.AE	04099875	1-03 140	07/02-P	
Heat Detector	1st building A rm A135 center south attic sec.AE	04099878	1-03 140	07/02-P	
Heat Detector	1st building A rm A135 west center attic sec.AE	04099880	1-03 140	07/02-P	
Heat Detector	1st building A rm A136 center attic sec.AD	04099905	1-03 138		
Heat Detector	1st building A rm A136 west attic sec. AD	04099903	1-03 138		
Heat Detector	1st building A rm A140 attic sec.AD	36439929	1-03 138	07/02-P	
Heat Detector	1st building A rm A141 attic sec.AD	04099957	1-03 138		
Heat Detector	1st building A rm A141 center attic sec.AD	04099958	1-03 138		
Heat Detector	1st building A rm A142 east attic sec. AC	04099967	1-02 376		
Heat Detector	1st building A rm A142 west attic sec. AC	04099965	1-02 376		
Heat Detector	1st building A rm A143 center attic sec.AC	04099935	1-02 376		
Heat Detector	1st building A rm A144 attic sec.AC	04099962	1-02 376		
Heat Detector	1st building A rm A145 attic sec.AC	04099749	1-02 376	07/02-P	
Heat Detector	1st building A rm AE5 attic sec.AE	04099885	1-03 140		
Heat Detector	1st building A room a135 attic sec.AE	04099881	1-03 140	07/02-P	
Heat Detector	1st building A room a136 attic sec.AD	04099904	1-03 138		
Heat Detector	1st building A room a139 attic sec.AD	04099954	1-03 138		
Heat Detector	1st building A.room a136 attic sec.AD	04099906	1-03 138		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	1st building Aa135 attic sec.AE	04099879	1-03 140	07/02-P	
Heat Detector	1st building B. Stage.	04104531	6-02 127		
Heat Detector	1st building B. Stage.	04104532	6-02 127		
Heat Detector	1st building C. Hallway in classroom C105.	04099499	2-02 146		
Heat Detector	1st janitor rm near AF12-mens RR. building-A	05656552	1-03 0280		08/08-P
Heat Detector	1st multipurpose custidoanl rm near pta Building B	04104654	6-2 059		
Heat Detector	1st multipurpose food court custidoan Building B	04104656	6-2 058	07/02-P	
Heat Detector	1st multipurpose mechanical rm Building B	04104655	6-2 057	07/02-P	
Heat Detector	1st Above Ceiling .Classroom A210 Office	04103181	1-02 134		
Heat Detector	1st Above Ceiling .Classroom A210 Staff	04103161	1-02 134		08/08-P
Heat Detector	1st Above Ceiling .Classroom A210 Staff	04103162	1-02 134		
Heat Detector	1st Above Ceiling .Classroom A210 Workstation	04103180	1-02 134		
Heat Detector	1st Above Ceiling Ac Universal lab A147	04099744	1-02 376		08/08-P
Heat Detector	1st Above Ceiling Ac Universal lab A147	04099745	1-02 376		08/08-P
Heat Detector	1st Above Ceiling Admin hallway	04103168	1-02 134		
Heat Detector	1st Above Ceiling Admin office AA9	04103171	1-02 134		
Heat Detector	1st Above Ceiling Bathroom	04102671	6-05 003		
Heat Detector	1st Above Ceiling Bathroom AB6.	04102991	1-02 133		
Heat Detector	1st Above Ceiling Bathroom.Ac	04099743	1-02 376		
Heat Detector	1st Above Ceiling Building C Corridor.	04103293	2-02 142		
Heat Detector	1st Above Ceiling Building D. rm.102-middle sec. East	04104697	7-02 145		
Heat Detector	1st Above Ceiling Building D. rm.102-middle sec.West	04104700	7-02 145		
Heat Detector	1st Above Ceiling Building D. rm.102-middle sec.center East	04104698	7-02 145		
Heat Detector	1st Above Ceiling Building D. rm.102-middle sec.center West	04104699	7-02 145		
Heat Detector	1st Above Ceiling Building D. rm.102-north sec.East	04104702	7-02 145		08/11-P
Heat Detector	1st Above Ceiling Building D. rm.102-north sec.West	04104701	7-02 145		
Heat Detector	1st Above Ceiling Building G. West side. Dry goods building.	04104542	5-05 003		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	1st Above Ceiling Building G. West side. Dry goods building.	04104543	5-05 003		
Heat Detector	1st Above Ceiling Building G. West side. Dry goods building.	04104544	5-05 003		
Heat Detector	1st Above Ceiling Building G. West side. Dry goods building.	04104545	5-05 003		
Heat Detector	1st Above Ceiling Career room AB3. Building A.	04103026	1-02 133		
Heat Detector	1st Above Ceiling Career room AB3. Building A.	04103027	1-02 133		
Heat Detector	1st Above Ceiling Career room AB3. Building A.	04103028	1-02 133		
Heat Detector	1st Above Ceiling Career room AB3. Building A.	04103029	1-02 133		
Heat Detector	1st Above Ceiling Career room AB3. Building A.	04103030	1-02 133		
Heat Detector	1st Above Ceiling Corridor Ac Building A	04099738	1-02 377		
Heat Detector	1st Above Ceiling Corridor Ac Building A	04099739	1-02 377		
Heat Detector	1st Above Ceiling Corridor Ac Building A	04099740	1-02 377		
Heat Detector	1st Above Ceiling Corridor Ac Building A	04099741	1-02 377		
Heat Detector	1st Above Ceiling Corridor Ac Building A	04099742	1-02 377		
Heat Detector	1st Above Ceiling Corridor Ac Building A	20414592	1-02 377		
Heat Detector	1st Above Ceiling Corridor Ad	04099737	1-03 139		
Heat Detector	1st Above Ceiling Data room AA17	04103169	1-02 134		
Heat Detector	1st Above Ceiling Data room AA17	04103170	1-02 134		
Heat Detector	1st Above Ceiling Library	04102992	1-02 133		
Heat Detector	1st Above Ceiling Library	04102993	1-02 133		
Heat Detector	1st Above Ceiling Library	04102994	1-02 133		
Heat Detector	1st Above Ceiling Library	04102995	1-02 133		
Heat Detector	1st Above Ceiling Library	04102996	1-02 133		
Heat Detector	1st Above Ceiling Library	04102997	1-02 133		
Heat Detector	1st Above Ceiling Library	04102998	1-02 133		
Heat Detector	1st Above Ceiling Library	04103000	1-02 133		
Heat Detector	1st Above Ceiling Library	04103001	1-02 133		
Heat Detector	1st Above Ceiling Library	04103002	1-02 133		
Heat Detector	1st Above Ceiling Library	04103003	1-02 133		
Heat Detector	1st Above Ceiling Library	04103004	1-02 133		
Heat Detector	1st Above Ceiling Library	04103005	1-02 133		
Heat Detector	1st Above Ceiling Library	04103006	1-02 133		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	1st Above Ceiling Library	04103021	1-02 133		
Heat Detector	1st Above Ceiling Library	04103022	1-02 133		
Heat Detector	1st Above Ceiling Library	04103023	1-02 133		
Heat Detector	1st Above Ceiling Library	04103024	1-02 133		
Heat Detector	1st Above Ceiling Library	04103025	1-02 133		
Heat Detector	1st Above Ceiling Locker	04102672	6-05 003		
Heat Detector	1st Above Ceiling Office AB1. Building A. Office inside of career center.	04103031	1-02 133		
Heat Detector	1st Above Ceiling Office AB8. BuildingA.	04103032	1-02 133		
Heat Detector	1st Above Ceiling Project room	04103172	1-02 134		
Heat Detector	1st Above Ceiling Project room	04103173	1-02 134		
Heat Detector	1st Above Ceiling Project room	04103174	1-02 134		
Heat Detector	1st Above Ceiling Project room	04103175	1-02 134		
Heat Detector	1st Above Ceiling Project room	04103176	1-02 134		
Heat Detector	1st Above Ceiling Project room	04103177	1-02 134		
Heat Detector	1st Above Ceiling Project room	04103178	1-02 134		
Heat Detector	1st Above Ceiling Project room	04103179	1-02 134		
Heat Detector	1st Above Ceiling Quarter Ac	04099725	1-02 377		
Heat Detector	1st Above Ceiling Quarter Ac	04099726	1-02 377		
Heat Detector	1st Above Ceiling Quarter Ac	04099727	1-02 377		
Heat Detector	1st Above Ceiling Quarter Ac	04099728	1-02 377		
Heat Detector	1st Above Ceiling Quarter Ac	04099729	1-02 377		
Heat Detector	1st Above Ceiling Quarter Ac	04099730	1-02 377		
Heat Detector	1st Above Ceiling Quarter Ac	04099731	1-02 377		
Heat Detector	1st Above Ceiling Quarter Ac	04099732	1-02 377		
Heat Detector	1st Above Ceiling Quarter Ac	04099733	1-02 377		
Heat Detector	1st Above Ceiling Quarter Ac	04099734	1-02 377		
Heat Detector	1st Above Ceiling Quarter Ac	04099735	1-02 377		
Heat Detector	1st Above Ceiling Quarter Ac	04099736	1-02 377		
Heat Detector	1st Above Ceiling Section A-A attic	04099724	1-02 134		08/08-P
Heat Detector	1st Above Ceiling Section A-A attic	04099716	1-02 134		08/08-P
Heat Detector	1st Above Ceiling Section A-A attic	04099717	1-02 134		08/08-P
Heat Detector	1st Above Ceiling Section A-A attic	04099718	1-02 134		08/08-P
Heat Detector	1st Above Ceiling Section A-A attic	04099719	1-02 134		08/08-P
Heat Detector	1st Above Ceiling Section A-A attic	04099722	1-02 134		08/08-P
Heat Detector	1st Above Ceiling Section A-A attic	04099720	1-02 134		08/08-P
Heat Detector	1st Above Ceiling Section A-A attic	04099723	1-02 134		08/08-P
Heat Detector	1st Above Ceiling Section A-A attic	04099714	1-02 134		
Heat Detector	1st Above Ceiling Section A-A attic	04099715	1-02 134		
Heat Detector	1st Above Ceiling Section A-A attic	04099721	1-02 134		
Heat Detector	1st Above Ceiling Staff Dining	04102668	6-05 003		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	1st Above Ceiling Staff Dining	04102669	6-05 003		
Heat Detector	1st Above Ceiling Staff Dining	04102675	6-05 003		
Heat Detector	1st Above Ceiling Staff Dining	16088919	6-05 003		
Heat Detector	1st Above Ceiling Staff Dining	16088920	6-05 003		
Heat Detector	1st Above Ceiling Text Book storage room AB10.	04102984	1-02 133		
Heat Detector	1st Above Ceiling Text Book storage room AB10.	04102985	1-02 133		
Heat Detector	1st Above Ceiling Text Book storage room AB10.	04102986	1-02 133		
Heat Detector	1st Above Ceiling Text Book storage room AB10.	04102987	1-02 133		
Heat Detector	1st Above Ceiling Text Book storage room AB10.	04102988	1-02 133		
Heat Detector	1st Above Ceiling Text Book storage room AB10.	04102989	1-02 133		
Heat Detector	1st Above Ceiling WORK ROOM AA23	04103166	1-02 134		
Heat Detector	1st Above Ceiling WORK ROOM AA23	04103167	1-02 134		
Heat Detector	1st Above Ceiling Workroom AB7.	04102990	1-02 133		
Heat Detector	1st Above Ceiling building D Classroom 102 office	04104686	7-02 145		
Heat Detector	1st Above Ceiling . Above kitchen east Building E	05656067	3-3 0004		
Heat Detector	1st Above Ceiling . Above kitchen east Building E	05656068	3-3 0004		
Heat Detector	1st Above Ceiling . Above kitchen east Building E	05656069	3-3 0004		
Heat Detector	1st Above Ceiling . Above kitchen east center. Building E	05656066	3-3 0004		
Heat Detector	1st Above Ceiling . Above kitchen west Building E	05656065	3-3 0004		
Heat Detector	1st Above Ceiling . Above kitchen west center. Building E	05656064	3-3 0004		
Heat Detector	1st Above Ceiling . Janitor room in kitchen. Building E	05654446	3-2 0027		
Heat Detector	1st Above Ceiling . Section A-A attic	04099713	1-02 134		
Heat Detector	1st Above Ceiling South Building D. rm.102-East	04103367	7-02 145		
Heat Detector	1st Above Ceiling South Building D. rm.102-West	04104696	7-02 145		
Heat Detector	1st Attic Mens bathroom. Building G. East side.	04104546	5-05 004		
Heat Detector	1st Attic Mens bathroom. Building G. East side.	04104547	5-05 004		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	1st Attic Mens bathroom. Building G. East side.	04104548	5-05 004		
Heat Detector	1st Attic Mens bathroom. Building G. East side.	04104549	5-05 004		
Heat Detector	1st Center building A attic rm.133	04099900	1-03 140	07/02-P	
Heat Detector	1st Center building D Classroom 101 westend	04104265	7-02 145		
Heat Detector	1st Center E. building D Classroom 101 center sec.	04103344	7-02 145		08/11-P
Heat Detector	1st Center N. building D Classroom 101 center sec.	04103343	7-02 145		08/11-P
Heat Detector	1st East Classroom E102 Building E	20413837	3-3 0003		
Heat Detector	1st East Classroom E103 Building E	05656262	3-3 0003		
Heat Detector	1st East Classroom E103 Building E	05656264	3-3 0003		
Heat Detector	1st East building B Entry to cafeteria..	04104529	6-02 127		
Heat Detector	1st East building D Classroom 101 center sec.	04103345	7-02 145		08/11-P
Heat Detector	1st East multipurpose kitchen prep Building B	04104661	6-2 056	07/02-P	
Heat Detector	1st Inside Janitor rm near AG12	07257648	1-02 63	07/02-P	08/08-P
Heat Detector	1st Inside Mens bathroom AG12	07257647	1-02 063	07/02-P	08/08-P
Heat Detector	1st Inside Womens rm AG14	07257619	1-02 63		08/08-P
Heat Detector	1st Inside building D Classroom 102 uniforms rm	04104269	7-02 145		
Heat Detector	1st North A142 Universal lab	04099702	1-02 0221		
Heat Detector	1st North A143 Universal lab	04099704	1-02 0273		
Heat Detector	1st North A144.Universal lab	04099706	1-02 275		
Heat Detector	1st North A146 Universal lab	04099680	1-02 0266		
Heat Detector	1st North A147 universal lab	04099678	1-02 0264		
Heat Detector	1st North Attic Corridor AG. Building A.	04102757	1-04 131		
Heat Detector	1st North Attic Corridor AG. Building A.	04102758	1-04 131		
Heat Detector	1st North Attic Corridor AG. Building A.	04102759	1-04 131		
Heat Detector	1st North Attic Corridor AG. Building A.	04102760	1-04 131		
Heat Detector	1st North Attic Corridor AG. Building A.	04102761	1-04 131		
Heat Detector	1st North Attic Corridor AG. Building A.	04102762	1-04 131		
Heat Detector	1st North Attic Corridor AG.BuildingA.	04099752	1-04 131		
Heat Detector	1st North AttigCorridor AG.BuildingA.	04102733	1-04 131		
Heat Detector	1st North AttigCorridor AG.BuildingA.	04102734	1-04 131		
Heat Detector	1st North AttigCorridor AG.BuildingA.	04102735	1-04 131		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	1st North AttigCorridor AG.BuildingA.	04102736			
Heat Detector	1st North AttigCorridor AG.BuildingA.	04102737	1-04 131		
Heat Detector	1st North AttigCorridor AG.BuildingA.	04102738	1-04 131		
Heat Detector	1st North AttigCorridor AG.BuildingA.	04102739	1-04 131		
Heat Detector	1st North AttigCorridor AG.BuildingA.	04102740	1-04 131		
Heat Detector	1st North M.U. MENS RESTROOM Building B	04104504	6-2 023	07/02-P	
Heat Detector	1st North M.U. WOMENS RESTROOM Building B	04104503	6-2 025		
Heat Detector	1st North building A attic rm.132	04102645	1-03 140		
Heat Detector	1st North building A attic rm.133	04099896	1-03 140	07/02-P	
Heat Detector	1st North building D Classroom 101 center sec.	04104267	7-02 145		
Heat Detector	1st North center building A attic rm. 132	04099901	1-03 140		
Heat Detector	1st North end. Mechanical repair area.	04104551	6-02 003		
Heat Detector	1st North end. Mechanical repair area.	04104552	6-02 003		
Heat Detector	1st North hall way Building D.	04104562	7-02 145		08/09-P
Heat Detector	1st North hall way Building D.	04104563	7-02 145		08/09-P
Heat Detector	1st North hall way Building D.	04104564	7-02 154		08/09-P
Heat Detector	1st North hall way Building D.	04104718	7-02 154		08/09-P
Heat Detector	1st North hall way Building D.	04104717	7-02 154		08/09-P
Heat Detector	1st North hall way Building D.	04104716	7-02 154		08/09-P
Heat Detector	1st North hall way Building D.	04104559	7-02 155		08/11-P
Heat Detector	1st North hall way Building D.	04104560	7-02 155		08/11-P
Heat Detector	1st North of.mult.use.roomm Kitchen Building B.	04102655	6-5 0003		
Heat Detector	1st Northeast Building C Corridor C43.	04104820	2-02 142		
Heat Detector	1st Northeast Building C Mens locker room bathroom C29.	04104878	2-02 0077	07/02-P	08/10-P
Heat Detector	1st Northeast Building C Storage C44.	04104819	2-02 142		
Heat Detector	1st Northeast Building C Womens bathroom C30	04104824	2-02 0078	07/02-P	08/10-P
Heat Detector	1st Northeast Building C Womens bathroom C35.	04104825	2-02 0080		08/10-P
Heat Detector	1st Northeast Building C Womens locker room C33.	04104772	2-02 142		
Heat Detector	1st Northeast Building C Womens locker room by c44/hall c43.	04104823	2-02 142		
Heat Detector	1st Northeast Building C Womens locker room/Office C33.	04104793	2-02 142		
	1st Northeast Building C Womens	04104821			

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	locker team room C40.				
Heat Detector	1st Northeast Building C Womens locker team room C40.	04104822	2-02 142		
Heat Detector	1st Northeast Building C Hallway C15 Above ceiling Attic.	04099475	2-02 146		
Heat Detector	1st Northeast Building C Hallway C15 Above ceiling Attic.	04099478	2-02 146		
Heat Detector	1st Northeast Building C Hallway C15 next to hatch. Above ceiling Attic.	04099476	2-02 146		
Heat Detector	1st Northeast Building C Hallway C15 next to hatch. Above ceiling Attic.	04099477	2-02 146		
Heat Detector	1st Northeast Building C. Room C39.	04099504	2-02 142		
Heat Detector	1st Northeast Building C. Hallway near C39.	04099503	2-02 142		
Heat Detector	1st Northeast Building C. Room C38.	04099502	2-02 142		
Heat Detector	1st Northeast Building D. Attic/Above ceiling. Above bathrooms/ outside room.	04103287	7-02 0154		
Heat Detector	1st Northeast Building D. Attic/Above ceiling. Dressing room.	04103286	7-02 0154		
Heat Detector	1st Northeast Building D. Attic/Above ceiling. Room 103 hallway.	04104704	7-02 0154		08/11-P
Heat Detector	1st Northeast Classroom E103 above sink area. Building E	05656265	3-3 0003		
Heat Detector	1st Northeast building A attic m.133	04099898	1-03 140	07/02-P	
Heat Detector	1st Northeast multipurpose food court Building B	04104662	6-2 053	07/02-P	
Heat Detector	1st Northeast front building A attic rm. 134	04099893	1-03 140	07/02-P	
Heat Detector	1st Northwest Building D. Attic/Above ceiling. Riser storage.	04103289	7-02 0154		
Heat Detector	1st Northwest Building D. Attic/Above ceiling. Storage.	04103291	7-02 0145		
Heat Detector	1st Northwest Building D. Attic/Above ceiling. Storage.	04103292	7-02 0145		
Heat Detector	1st Northwest Building D. Attic/Above ceiling. Uniform storage.	04103290	7-02 0145		
Heat Detector	1st Northwest Classroom E103 above sink area. Building E	05656266	3-3 0003		
Heat Detector	1st Northwest Inside building D Classroom 102 small instrument room.	94104270	7-02 145		
Heat Detector	1st Northwest building A attic nm.133	04099897	1-03 140	07/02-P	
Heat Detector	1st Northwest building A attic rm.134	04099887	1-03 140	07/02-P	
Heat Detector	1st Northwest building A atticrm.134	04099890	1-03 140	07/02-P	
Heat Detector	1st Northwest building D Classroom	04103346	7-02 145		08/11-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	101 east sec.				
Heat Detector	1st Northwest building D Classroom 101 westend	04104266	7-02 145		
Heat Detector	1st Northwest multipurpose food court Building B	04104663	6-2 052	07/02-P	
Heat Detector	1st Northwest hall way Building D.	04104561	7-02 145		08/11-P
Heat Detector	1st South A142 Universal lab	04099701	1-02 0272		
Heat Detector	1st South A143 Universal lab	04099703	1-02 0274		
Heat Detector	1st South A144.Universal lab	04099705	1-02 276		
Heat Detector	1st South A146 Universal lab	04099681	1-02 0267		
Heat Detector	1st South A147 universal lab	04099679	1-02 0265		
Heat Detector	1st South Building C Hallway C18 Above ceiling Attic.	04099479	2-02 146		
Heat Detector	1st South Building C Hallway C18 Above ceiling Attic.	04099481	2-02 146		
Heat Detector	1st South Building C. Hallway	04104883	2-02 146		
Heat Detector	1st South M.U. WOMENS RESTROOM Building B	04104502	6-2 026		
Heat Detector	1st South building A Elevator mech. rm	04099817	1-04 254	07/01-P	
Heat Detector	1st South center building A attic rm. 134	04099888	1-03 140	07/02-P	
Heat Detector	1st Southeast Building C. C27 Data room.	04104881	2-02 145		
Heat Detector	1st Southeast Building C. C28.	04104880	2-02 145		
Heat Detector	1st Southeast Building C. Hallway.	04104882	2-02 145		
Heat Detector	1st Southeast Building C. Mens shower C24.	04104888	2-02 145		
Heat Detector	1st Southeast Classroom E101 by east exit. Building E	05656268	3-3 0003		
Heat Detector	1st Southeast Corridor AG.BuildingA.	04102725	1-04 132		
Heat Detector	1st Southeast Corridor AG.BuildingA.	04102726	1-04 132		
Heat Detector	1st Southeast Corridor AG.BuildingA.	04102727	1-04 132		
Heat Detector	1st Southeast Corridor AG.BuildingA.	04102728	1-04 132		
Heat Detector	1st Southeast Corridor AG.BuildingA.	04102729	1-04 132		
Heat Detector	1st Southeast Corridor AG.BuildingA.	04102730	1-04 132		
Heat Detector	1st Southeast Corridor AG.BuildingA.	04102731	1-04 132		
Heat Detector	1st Southeast Corridor AG.BuildingA.	04102732	1-04 132		
Heat Detector	1st Southeast building B Multipurpose/ cafeteria.	04104550	6-02 126		
Heat Detector	1st Southeast building D Classroom 101 east sec.	04103347	7-02 145		08/11-P
Heat Detector	1st Southeast multipurpose food court Building B	04102898	6-2 051	07/02-P	08/11-P
Heat Detector	1st Southeast center building A attic	04099889	1-03 140	07/02-P	

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	rm.134				
Heat Detector	1st Southeast center building D Classroom 101 east sec.	04103348	7-02 145		08/11-P
Heat Detector	1st Southeast exit Theatre/Building D.	04104555	7-02 140		08/11-P
Heat Detector	1st Southeast exit Theatre/Building D.	04104556	7-02 140		08/11-P
Heat Detector	1st Southeast exit Theatre/Building D.	04104557	7-02 140		08/11-P
Heat Detector	1st Southeast exit Theatre/Building D.	04104558	7-02 140		08/11-P
Heat Detector	1st Southwest AG. Building A. Corner	04102702	1-04 132		
Heat Detector	1st Southwest AG. Building A. Corner	04102703	1-04 132		
Heat Detector	1st Southwest AG. Building A. Corner	04102704	1-04 132		
Heat Detector	1st Southwest AG. Building A. Corner	04102705	1-04 132		
Heat Detector	1st Southwest AG. Building A. Corner	04102706	1-04 132		
Heat Detector	1st Southwest AG. Building A. Corner	04102707	1-04 132		
Heat Detector	1st Southwest AG. Building A. Corner	04102708	1-04 132		
Heat Detector	1st Southwest AG. Building A. Corner	04102709	1-04 132		
Heat Detector	1st Southwest AG. Building A. Corner	04102710	1-04 132		
Heat Detector	1st Southwest AG. Building A. Corner	04102711	1-04 132		
Heat Detector	1st Southwest AG. Building A. Corner	04102712	1-04 132		
Heat Detector	1st Southwest AG. Building A. Corner	04102713	1-04 132		
Heat Detector	1st Southwest AG. Building A. Corner	04102714	1-04 132		
Heat Detector	1st Southwest AG. Building A. Corner	04102715	1-04 132		
Heat Detector	1st Southwest AG. Building A. Corner	04102716	1-04 132		
Heat Detector	1st Southwest Above ceiling staff lounge Building E	05656071	3-3 0004		
Heat Detector	1st Southwest Above ceiling staff lounge Building E	05656072	3-3 0004		
Heat Detector	1st Southwest Above ceiling staff lounge Building E	05656073	3-3 0004		
Heat Detector	1st Southwest Above ceiling staff lounge Building E	05656074	3-3 0004		
Heat Detector	1st Southwest Classroom E103 by west exit. Building E	05656267	3-3 0003		
Heat Detector	1st Southwest Equipment room. Pool. Building Q.	04102773	5-04 019		
Heat Detector	1st Southwest Pool equipment building meter room. Building Q	04102774	5-04 018		
Heat Detector	1st Southwest building A Corner AG.	04102701	1-04 132		
Heat Detector	1st Southwest building A attic rm.133	04099902	1-03 140	07/02-P	
Heat Detector	1st Southwest building A attic rm.134	04099884	1-03 140	07/02-P	
Heat Detector	1st Southwest building B Student activites room.	04104523	6-02 127		
Heat Detector	1st Southwest building B Student activites room.	04104524	6-02 127		
Heat Detector	1st Southwest building B Student	04104525	6-02 127		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	activites room.				
Heat Detector	1st Southwest building B multilpurpose. Mens bathroom.B18	04104528	6-02 127		
Heat Detector	1st Southwest building B multipuropse. Womens bathroom.B19	04104526	6-02 127		
Heat Detector	1st Southwest building B stage storage room.	04104530	6-02 127		
Heat Detector	1st Southwest building D Classroom 101 westend	04104264	7-02 145		
Heat Detector	1st Southwest multipurpose Staff Lounge Attic Heat Building B	16088917	6-05 0003		
Heat Detector	1st Southwest multipurpose food court Building B	04104664	6-2 050	07/02-P	08/11-P
Heat Detector	1st Southwest multipurpose kitchen prep Building B	04104658	6-2 054	07/02-P	
Heat Detector	1st West Classroom E102 Building E	20413838	3-3 0003		
Heat Detector	1st West Classroom E103 Building E	05656261	3-3 0003		
Heat Detector	1st West Classroom E103 Building E	05656263	3-3 0003		
Heat Detector	1st West Corridor AG.BuildingA.	04102718	1-04 132		
Heat Detector	1st West Corridor AG.BuildingA.	04102719	1-04 132		
Heat Detector	1st West Corridor AG.BuildingA.	04102720	1-04 132		
Heat Detector	1st West Corridor AG.BuildingA.	04102721	1-04 132		
Heat Detector	1st West Corridor AG.BuildingA.	04102722	1-04 132		
Heat Detector	1st West Corridor AG.BuildingA.	04102723	1-04 132		
Heat Detector	1st West Corridor AG.BuildingA.	04102724	1-04 132		
Heat Detector	1st West Corridor.Building AG.	04102717	1-04 132		
Heat Detector	1st West building A attic rm.133	04099894	1-03 140	07/02-P	
Heat Detector	1st West building A attic rm.133	04099895	1-03 140	07/02-P	
Heat Detector	1st West building A attic sec.AC a143	04099934	1-02 376		
Heat Detector	1st West multipurpose kitchen prep Building B	04104660	6-2 055	07/02-P	
Heat Detector	1st West end center building D Classroom 102	04103349	7-02 145		08/11-P
Heat Detector	1st West of south building A attic rm. 133	04099899	1-03 140	07/02-P	
Heat Detector	2nd A211 Attic	04102893	1-04 139		08/08-P
Heat Detector	2nd A241 (NE) Classroom 241	05656597	1-02 305		
Heat Detector	2nd A241 (NW) Classroom 241	05656598	1-02 304		
Heat Detector	2nd A241 (SE) Classroom 241	05656596	1-02 307		
Heat Detector	2nd A241 (SW) Classroom 241	05656599	1-02 306		
Heat Detector	2nd A242 (NE) Classroom 242	05656644	1-02 309		
Heat Detector	2nd A242 (NW) Classroom 242	05656594	1-02 308		
Heat Detector	2nd A242 (SE) Classroom 242	05656645	1-02 311		
Heat Detector	2nd A242 (SW) Classroom 242	05656595	1-02 310		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	2nd A243 (NE) Classroom 243	05656622	1-02 313		
Heat Detector	2nd A243 (NW) Classroom 243	05656621	1-02 312		
Heat Detector	2nd A243 (SE) Classroom 243	05656623	1-02 315		
Heat Detector	2nd A243 (SW) Classroom 243	05656620	1-02 314		
Heat Detector	2nd AK5	04102876	1-03 90	07/02-P	
Heat Detector	2nd AM12 mens no north bathroom	04102872	1-03 324	07/02-P	
Heat Detector	2nd AM14 womans north bathroom	04102871	1-03 328	07/02-P	
Heat Detector	2nd AM17 Electrical rm eastside	04101807	1-04 060		
Heat Detector	2nd AN12	04102875	1-04 30		
Heat Detector	2nd AN13	04102874	1-04 58	07/02-P	
Heat Detector	2nd AN14	04102873	1-04 59	07/02-P	
Heat Detector	2nd AP17 Electrical rm southside-outside	04101780	1-04 321	07/02-P	
Heat Detector	2nd Above Corridor Above ceiling Attic. building-A	05656969	1-04 138		
Heat Detector	2nd Above Corridor Above ceiling Attic. building-A	05656970	1-04 138		
Heat Detector	2nd Above Corridor Above ceiling Attic. building-A	05656971	1-04 138		
Heat Detector	2nd Above Corridor Above ceiling Attic. building-A	05656972	1-04 138		
Heat Detector	2nd Above Corridor Above ceiling Attic. building-A	05656973	1-04 138		
Heat Detector	2nd Above Corridor Above ceiling Attic. building-A	05656974	1-04 138		
Heat Detector	2nd Above Corridor Above ceiling Attic. building-A	05656975	1-04 138		
Heat Detector	2nd Above Corridor Above ceiling Attic. building-A	05656976	1-04 138		
Heat Detector	2nd Building A Bathroom boys eastside-outside	04101802	1-04 319	07/02-P	
Heat Detector	2nd Building A Bathroom girls eastside-outside	04101805	1-04 320	07/02-P	
Heat Detector	2nd Building A janitors-south eastside-outside	04101804	1-04 324	07/02-P	
Heat Detector	2nd Building A rm.AK-3 Bathroom girls	04101800	1-03 088	07/02-P	
Heat Detector	2nd Building..A.rm AK.janitor Above ceiling Attic.	05656698	1-03 0144		
Heat Detector	2nd Custodian room Am 13 Building A.	04102637	1-03 328	07/02-P	
Heat Detector	2nd Electrical room Am17. Building A.	04102643	1-03 326	07/02-P	
Heat Detector	2nd custodian closet ak4	04102877	1-03 90	07/02-P	
Heat Detector	2nd . east .rm 229 Above ceiling Attic. building-A	05656938	1-04 397		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	2nd . east center .rm 229 Above ceiling Attic. building-A	05656937	1-04 397		
Heat Detector	2nd ..center .rm 218 Above ceiling Attic. building-A	05656865	1-04 139		
Heat Detector	2nd .North .rm 218 Above ceiling Attic. building-A	05656867	1-04 139		
Heat Detector	2nd .North center .rm 218 Above ceiling Attic. building-A	05656866	1-04 139		
Heat Detector	2nd .South .rm 218 Above ceiling Attic. building-A	05656863	1-04 139		
Heat Detector	2nd .center .rm 227 Above ceiling Attic. building-A	05656947	1-04 397		
Heat Detector	2nd .center .rm 228 Above ceiling Attic. building-A	05656941	1-04 397		
Heat Detector	2nd .center .rm 229 Above ceiling Attic. building-A	05656936	1-04 397		
Heat Detector	2nd .center .rm 234 Above ceiling Attic. building-A	05656842	1-03 0145		
Heat Detector	2nd .east .rm 228 Above ceiling Attic. building-A	05656944	1-04 397		
Heat Detector	2nd .east center .rm 228 Above ceiling Attic. building-A	05656942	1-04 397		
Heat Detector	2nd AJ5 Restroom	45709331	1-02 0301	07/02-P	
Heat Detector	2nd Above Ceiling Classroom A211. Building A.Section An.	04102889	1-04 139	07/02-P	
Heat Detector	2nd Above Ceiling Classroom A211. Building A.Section An.	04102890	1-04 139	07/02-P	
Heat Detector	2nd Above Ceiling Classroom A211. Building A.Section An.	04102891	1-04 139	07/02-P	
Heat Detector	2nd Above Ceiling Classroom A211. Building A.Section An.	04102892	1-04 139	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A201	04103124	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A201	04103125	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A201	04103126	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A202	04103127	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A202	04103128	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A202	04103129	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A203	04103132	1-03 385		08/08-P
Heat Detector	2nd Above Ceiling Classroom sec.	04103133	1-03 385		08/08-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	am A203				
Heat Detector	2nd Above Ceiling Classroom sec. am A203	04103130	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A203	04103131	1-03 385		
Heat Detector	2nd Above Ceiling Classroom sec. am A204	04103134	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A204	04103135	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A204	04103136	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A204	04103137	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A204	04103138	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A205	04103139	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A205	04103140	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A205	04103141	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A205	04103142	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A205	04103143	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A206	04103144	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A206	04103145	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A206	04103146	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A206	04103147	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A206	04103148	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A207	04103149	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A207	04103150	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A207	04103151	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A207	04103152	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A207	04103153	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec.	04103154	1-03 385	07/02-P	

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	am A207				
Heat Detector	2nd Above Ceiling Classroom sec. am A208	04103155	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A208	04103156	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A208	04103157	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A208	04103158	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A208	04103159	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Classroom sec. am A208	04103160	1-03 385	07/02-P	
Heat Detector	2nd Above Ceiling Corridor/Atrium Building A. Skylight	04102971	1-03 386		
Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight	04102974	1-03 386		
Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight	04102977	1-03 386		
Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight	04102981	1-03 386		
Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight.	04102970	1-03 386		
Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight.	04102972	1-03 386		
Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight.	04102975	1-03 386		
Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight.	04102978	1-03 386		
Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight.	04102979	1-03 386		
Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight.	04102980	1-03 386		
Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight.	04102983	1-03 386		
Heat Detector	2nd Above Ceiling Corridor/Atrium.. Building A Skylight	04102976	1-03 386		
Heat Detector	2nd Above Ceiling Corridor/Atrium.. Building A. . Skylightl	04102982	1-03 386		
Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight	04102969	1-03 386		
Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight	04102973	1-03 386		
Heat Detector	2nd Above Ceiling Electrical Room	04103245	1-03 385		
Heat Detector	2nd Above Ceiling Skylight.Building A. Corridor/Atrium.	04102968	1-03 386		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	2nd Above Ceiling tile Building A rm. 209 hallway attics Above ceiling Attic. #1	04101826	1-04 138	07/02-P	
Heat Detector	2nd Above Ceiling tile Building A rm. 209 hallway attics Above ceiling Attic. #2	04101827	1-04 138	07/02-P	
Heat Detector	2nd Above Ceiling tile Building A rm. 209 hallway attics Above ceiling Attic. #3	04101828	1-04 138	07/02-P	
Heat Detector	2nd Above Ceiling tile Building A rm. 209 hallway attics Above ceiling Attic. #4	04101829	1-04 138	07/02-P	
Heat Detector	2nd Above Ceiling tile Building A rm. 209 hallway attics Above ceiling Attic. #5	04101830	1-04 138	07/02-P	
Heat Detector	2nd Above Ceiling tile Building A rm. 209 hallway attics Above ceiling Attic. #6	04101831	1-04 138	07/02-P	
Heat Detector	2nd Above Ceiling tile Building A rm. 209 hallway attics Above ceiling Attic. #7	04101832	1-04 138	07/02-P	
Heat Detector	2nd Above Ceiling tile Building A rm. 209 hallway attics Above ceiling Attic. #8	04101833	1-04 138	07/02-P	
Heat Detector	2nd Center .rm 215 Above ceiling Attic. building-A	05656892	1-04 139		
Heat Detector	2nd Center .rm 232-hallway Above ceiling Attic. building-A	05656765	1-03 0145		
Heat Detector	2nd Center Building.A.rm 238 Above ceiling Attic.	05656713	1-03 0144		
Heat Detector	2nd Center E. Building.A.rm 237 hallway Above ceiling Attic.	05656721	1-03 0144		
Heat Detector	2nd Center W. Building.A.rm 237 hallway Above ceiling Attic.	05656722	1-03 0144		
Heat Detector	2nd Center sec-N.center .rm 236 Above ceiling Attic. building-A	05656825	1-03 0145		
Heat Detector	2nd Center sec-S.center .rm 236 Above ceiling Attic. building-A	05656826	1-03 0145		
Heat Detector	2nd Center sec-South .rm 236 Above ceiling Attic. building-A	05656827	1-03 0145		
Heat Detector	2nd Center sec-north .rm 236 Above ceiling Attic. building-A	05656824	1-03 0145		
Heat Detector	2nd Center sec.N.center .rm 233 Above ceiling Attic. building-A	05656761	1-03 0145		
Heat Detector	2nd Center sec.North .rm 233 Above ceiling Attic. building-A	05656760	1-03 0145		
Heat Detector	2nd Center sec.S.center .rm 233	05656762	1-03 0145		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	Above ceiling Attic. building-A				
Heat Detector	2nd Center sec.South .rm 233 Above ceiling Attic. building-A	05656847	1-03 0145		
Heat Detector	2nd Center-outside hall .rm 236 Above ceiling Attic. building-A	05656823	1-03 0142		
Heat Detector	2nd East .rm 227 Above ceiling Attic. building-A	05656949	1-04 397		
Heat Detector	2nd East .rm 230 Above ceiling Attic. building-A	05656785	1-04 397		
Heat Detector	2nd East .rm 230.wkrm Above ceiling Attic. building-A	05656794	1-04 397		
Heat Detector	2nd East Building..A. Classroom244 attic	05656633	1-02 0300		
Heat Detector	2nd East Building..A. Classroom245 attic	05656611	1-02 0380		
Heat Detector	2nd East Building..A. 2nd floor room A245 Above ceiling Attic.	05656284	1-02 0380		
Heat Detector	2nd East Building..A. 2nd floor room A246, section AJ Above ceiling Attic.	05656295	1-02 0380		
Heat Detector	2nd East Building..A.rm AK.bathroom-mens Above ceiling Attic.	05656702	1-03 0144		
Heat Detector	2nd East Building..A.rm AK.bathroom-womens Above ceiling Attic.	05656705	1-03 0144		
Heat Detector	2nd East Building..A.room A241 Above ceiling Attic., section AJ	05656600	1-02 0380		
Heat Detector	2nd East Building.A.rm 237 Above ceiling Attic.	05656723	1-03 0144		
Heat Detector	2nd East Building.A.rm 237 Above ceiling Attic. Southwall	05656759	1-03 0144		
Heat Detector	2nd East Building.A.rm 238 Above ceiling Attic.	05656711	1-03 0144		
Heat Detector	2nd East Building.A.rm 239 Above ceiling Attic.	05656706	1-03 0144		
Heat Detector	2nd East Building.A.rm 240 Above ceiling Attic.	05656733	1-03 0144		
Heat Detector	2nd East Building.A.rm 240 Above ceiling Attic.	05656752	1-03 0144		
Heat Detector	2nd East .center .rm 227 Above ceiling Attic. building-A	05656948	1-04 397		
Heat Detector	2nd East center Building..A. Classroom246/AJ46 attic	05656606	1-02 0380		
Heat Detector	2nd East center Building..A.room A241 Above ceiling Attic., section AJ	05656601	1-02 0380		
Heat Detector	2nd East center Building.A.rm 237 Above ceiling Attic. Southwall	05656731	1-03 0144		
Heat Detector	2nd East center Building.A.rm 238	05656712	1-03 0144		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	Above ceiling Attic.				
Heat Detector	2nd East center Building.A.rm 239 Above ceiling Attic.	05656707	1-03 0144		
Heat Detector	2nd East center Building.A.rm 240 Above ceiling Attic.	05656753	1-03 0144		
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #10	04100656	1-04 138	07/01-P	
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #11	04100657	1-04 138	07/01-P	
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #12	04100658	1-04 138	07/01-P	
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #13	04100659	1-04 138	07/01-P	
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #14	04100660	1-04 138	07/01-P	
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #15	04100661	1-04 138	07/01-P	
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #16	04100662	1-04 138	07/01-P	
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #17	04100568	1-04 138	07/01-P	
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #18	04100569	1-04 138	07/01-P	
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #19	04100570	1-04 138	07/01-P	
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #20	04100571	1-04 138	07/01-P	
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #21	04100572	1-04 138	07/01-P	
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #23	04100573	1-04 138	07/01-P	
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #24	04100574	1-04 138		
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #25	04100575	1-04 138		
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #7	04100653	1-04 138	07/01-P	
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #8	04100654	1-04 138	07/01-P	
Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #9	04100655	1-04 138	07/01-P	
Heat Detector	2nd East sec.Center .rm 226 Above ceiling Attic. building-A	05656951	1-04 397		
Heat Detector	2nd East sec.North .rm 225 Above ceiling Attic. building-A	05656958	1-04 397		
Heat Detector	2nd East sec.North .rm 226 Above	05656950	1-04 397		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	ceiling Attic. building-A				
Heat Detector	2nd East sec.South .rm 225 Above ceiling Attic. building-A	05656956	1-04 397		
Heat Detector	2nd East sec.South .rm 226 Above ceiling Attic. building-A	05656952	1-04 397		
Heat Detector	2nd East sec.center .rm 223 Above ceiling Attic. building-A	05656966	1-04 397		
Heat Detector	2nd East sec.center .rm 224 Above ceiling Attic. building-A	05656858	1-04 397		
Heat Detector	2nd East sec.center .rm 225 Above ceiling Attic. building-A	05656957	1-04 397		
Heat Detector	2nd East sec.north .rm 223 Above ceiling Attic. building-A	05656967	1-04 397		
Heat Detector	2nd East sec.north .rm 224 Above ceiling Attic. building-A	05656968	1-04 397		
Heat Detector	2nd East sec.north .rm 232 Above ceiling Attic. building-A	05656749	1-03 0145		
Heat Detector	2nd East sec.north.center .rm 232 Above ceiling Attic. building-A	05656750	1-03 0145		
Heat Detector	2nd East sec.south .rm 223 Above ceiling Attic. building-A	05656965	1-04 397		
Heat Detector	2nd East sec.south .rm 224 Above ceiling Attic. building-A	05656857	1-04 397		
Heat Detector	2nd East sec.south .rm 232 Above ceiling Attic. building-A	05656742	1-03 0145		
Heat Detector	2nd East sec.south.center .rm 232 Above ceiling Attic. building-A	05656751	1-03 0145		
Heat Detector	2nd East.center .rm 230 Above ceiling Attic. building-A	05656780	1-04 397		
Heat Detector	2nd East.center Building.A.rm 237 Above ceiling Attic.	05656724	1-03 0144		
Heat Detector	2nd East.sec.North .rm 222 Above ceiling Attic. building-A	05656770	1-04 397		
Heat Detector	2nd East.sec.center .rm 222 Above ceiling Attic. building-A	05656776	1-04 397		
Heat Detector	2nd East.sec.center .rm 231 Above ceiling Attic. building-A	05656849	1-04 397		
Heat Detector	2nd East.sec.north .rm 231 Above ceiling Attic. building-A	05656848	1-04 397		
Heat Detector	2nd East.sec.south .rm 222 Above ceiling Attic. building-A	05656777	1-04 397		
Heat Detector	2nd East.sec.south .rm 231 Above ceiling Attic. building-A	05656850	1-04 397		
Heat Detector	2nd Eastend-center .rm 216 Above ceiling Attic. building-A	05656886	1-04 139		
Heat Detector	2nd Eastend-north .rm 216 Above	05656885	1-04 139		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	ceiling Attic. building-A				
Heat Detector	2nd Eastend-south .rm 216 Above ceiling Attic. building-A	05656887	1-04 139		
Heat Detector	2nd Eastend.North .rm 214 Above ceiling Attic. building-A	05656901	1-04 139		
Heat Detector	2nd Eastend.center .rm 214 Above ceiling Attic. building-A	05656902	1-04 139		
Heat Detector	2nd Eastend.south .rm 214 Above ceiling Attic. building-A	05656900	1-04 139		
Heat Detector	2nd Near .rm 217 in bathroom-mens-north Above ceiling Attic. building-A	05656560	1-04 139		
Heat Detector	2nd Near .rm 217 in bathroom-mens-south Above ceiling Attic. building-A	05656559	1-04 139		
Heat Detector	2nd Near .rm 217 in bathroom-womens-north Above ceiling Attic. building-A	05656557	1-04 139		
Heat Detector	2nd Near .rm 217 in bathroom-womens-south Above ceiling Attic. building-A	05656558	1-04 139		
Heat Detector	2nd Near .rm 227-bathroom-boys-North Above ceiling Attic. building-A	05656859	1-04 397		
Heat Detector	2nd Near .rm 227-bathroom-boys-South Above ceiling Attic. building-A	05656860	1-04 397		
Heat Detector	2nd Near .rm 227-bathroom-girls-North Above ceiling Attic. building-A	05656861	1-04 397		
Heat Detector	2nd Near .rm 227-bathroom-girls-South Above ceiling Attic. building-A	05656862	1-04 397		
Heat Detector	2nd Near NW.stairs Building..A.room janitor	05656635	1-02 0300	07/02-P	
Heat Detector	2nd Near NW.stairs Building..A.room janitor above hatch	05656604	1-02 0300		
Heat Detector	2nd North .rm 212 Above ceiling Attic. building-A	05656907	1-04 139		
Heat Detector	2nd North .rm 219 Above ceiling Attic. building-A	05656882	1-04 139		
Heat Detector	2nd North .rm 221 Above ceiling Attic. building-A	05656921	1-04 139		
Heat Detector	2nd North .rm 232-hallway Above ceiling Attic. building-A	05656764	1-03 0145		
Heat Detector	2nd North .rm 234 Above ceiling Attic. building-A	05656840	1-03 0145		
Heat Detector	2nd North Boys bathroom by 206. Above ceiling Attic. building-A	05656977	1-03 385		
Heat Detector	2nd North Building A Bathroom staff westhall	04101781	1-02 302	07/02-P	
Heat Detector	2nd North Building..A.room A241 Above ceiling Attic., section AJ	05656637	1-02 0380		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	2nd North Girls bathroom by 206. Above ceiling Attic. building-A	05656979	1-03 385		
Heat Detector	2nd North Girls bathroom by 206. Above ceiling Attic. building-A	05656980	1-03 385		
Heat Detector	2nd North .E.wall .rm 236 Above ceiling Attic. building-A	05656735	1-03 0145		
Heat Detector	2nd North center .rm 219 Above ceiling Attic. building-A	05656871	1-04 139		
Heat Detector	2nd North center-E.wall .rm 236 Above ceiling Attic. building-A	05656736	1-03 0145		
Heat Detector	2nd North-entry .rm 220 Above ceiling Attic. building-A	05656917	1-04 139		
Heat Detector	2nd North.center .rm 212 Above ceiling Attic. building-A	05656906	1-04 139		
Heat Detector	2nd North.center .rm 221 Above ceiling Attic. building-A	05656920	1-04 139		
Heat Detector	2nd North.center .rm 234 Above ceiling Attic. building-A	05656841	1-03 0145		
Heat Detector	2nd North.sec.Center .rm 220 Above ceiling Attic. building-A	05656911	1-04 139		
Heat Detector	2nd North.sec.North .rm 220 Above ceiling Attic. building-A	05656910	1-04 139		
Heat Detector	2nd North.sec.South .rm 220 Above ceiling Attic. building-A	05656912	1-04 139		
Heat Detector	2nd Northeast .rm 212 Above ceiling Attic. building-A	05656908	1-04 139		
Heat Detector	2nd Northeast .rm 215 Above ceiling Attic. building-A	05656893	1-04 139		
Heat Detector	2nd Northeast Building A Above ceiling Attic. rm.213	04101812	1-04 139	07/02-P	
Heat Detector	2nd Northeast Building..A. 2nd floor room A244 Above ceiling Attic.	05656279	1-02 0380		
Heat Detector	2nd Northeast Building..A. 2nd floor room A245 Above ceiling Attic.	05656283	1-02 0380		
Heat Detector	2nd Northeast Building..A. 2nd floor room A246 Above ceiling Attic.	05656294	1-02 0380		
Heat Detector	2nd Northeast room A245	05656285	1-02 0297		
Heat Detector	2nd Northeast room A246	05656290	1-02 0293		
Heat Detector	2nd Northwall W .rm 234 Above ceiling Attic. building-A	05656774	1-03 0145		
Heat Detector	2nd Northwall center .rm 234 Above ceiling Attic. building-A	05656792	1-03 0145		
Heat Detector	2nd Northwall center Building..A.rm A239- Above ceiling Attic.	05656697	1-03 0144		
Heat Detector	2nd Northwest .rm 212 Above ceiling Attic. building-A	05656909	1-04 139		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	2nd Northwest .rm 215 Above ceiling Attic. building-A	05656889	1-04 139		
Heat Detector	2nd Northwest .rm 233 Above ceiling Attic. building-A	05656788	1-03 0145		
Heat Detector	2nd Northwest .rm 234 Above ceiling Attic. building-A	05656791	1-03 0145		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #1 next to wall by skylight. Detector#1	04100410	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #10 Next to duct/ third skylight. Detector#10	04100530	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #11 west of #10third skylight. Detector#11	04100531	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #12 Back of third skylight. Detector#12	04100532	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #13 west of #12 Back of third skylight. Detector#13	04100533	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #14 Front of fourth skylight. Detector#14	04100282	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #15Front of fourth skylight west of 14 Detector#15	04100284	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #16 Side of fourth skylight Detector#16	04100285	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #17 Side of fourth skylight west of 16. Detector#17	04100286	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #18 back of fourth skylight. Detector#18	04100287	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #19 back of fourth skylight west of 18. Detector#19	04100288	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #2 front of skylight. Detector#2	04100411	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #20 east of 18. Detector#20	04100289	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #21 next to wall. Detector#21	04100290	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #22 above duct next to 20. Detector#2	04100291	1-02 386		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #23above duct next to 22. Detector#23	04100548	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #24 across from 23. Detector#24	04100549	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #3 on side of skylight. Detector#3	04100412	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #4 in back of skylight. Detector#4	04100413	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #5 next to duct detector. Detector#5	04100414	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #6 next to middle skylight. Detector#6	04100415	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #7 Side of middle skylight. Detector#7	04100526	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #8 Above duct in front of third skylight. Detector#8	04100528	1-02 386		
Heat Detector	2nd Northwest Above corridor ceiling/ attic. #9 west of heat detector #8. Detector#9	04100529	1-02 386		
Heat Detector	2nd Northwest Building A Above ceiling Attic. rm.213	04101809	1-04 139	07/02-P	
Heat Detector	2nd Northwest Building..A. 2nd floor room A244 Above ceiling Attic.	05656280	1-02 0380		
Heat Detector	2nd Northwest Building..A. 2nd floor room A245 Above ceiling Attic.	05656281	1-02 0380		
Heat Detector	2nd Northwest Building..A. room A246, section AJ Above ceiling Attic.	05656296	1-02 0380		
Heat Detector	2nd Northwest room A245	05656286	1-02 0296		
Heat Detector	2nd Northwest room A246	05656291	1-02 0292		
Heat Detector	2nd Outside .rm 236-corridor Above ceiling Attic. building-A	05656821	1-03 0142		
Heat Detector	2nd Outside Building A Above hatcn Attic. eastside-janitor-south	04101803	1-04 320		
Heat Detector	2nd Outside janitors Building A Above hatch Attic. eastside	04101808	1-03 385		
Heat Detector	2nd South .rm 211 Above ceiling Attic. building-A	05656668	1-04 139		
Heat Detector	2nd South .rm 212 Above ceiling Attic. building-A	05656904	1-04 139		
Heat Detector	2nd South .rm 215 Above ceiling	05656891	1-04 139		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	Attic. building-A				
Heat Detector	2nd South .rm 219 Above ceiling Attic. building-A	05656868	1-04 139		
Heat Detector	2nd South .rm 221 Above ceiling Attic. building-A	05656903	1-04 139		
Heat Detector	2nd South .rm 232-hallway Above ceiling Attic. building-A	05656766	1-03 0145		
Heat Detector	2nd South .rm 234 Above ceiling Attic. building-A	05656844	1-03 0145		
Heat Detector	2nd South Boys bathroom by 206. Above ceiling Attic. building-A	05656978	1-03 385		
Heat Detector	2nd South Building A Bathroom staff westhall	04101784	1-02 303	07/02-P	
Heat Detector	2nd South .E.wall .rm 236 Above ceiling Attic. building-A	05656822	1-03 0145		
Heat Detector	2nd South center .rm 219 Above ceiling Attic. building-A	05656869	1-04 139		
Heat Detector	2nd South center .rm 234 Above ceiling Attic. building-A	05656843	1-03 0145		
Heat Detector	2nd South center .E.wall .rm 236 Above ceiling Attic. building-A	05656737	1-03 0145		
Heat Detector	2nd South-entry .rm 220 Above ceiling Attic. building-A	05656916	1-04 139		
Heat Detector	2nd South.center .rm 212 Above ceiling Attic. building-A	05656905	1-04 139		
Heat Detector	2nd South.center .rm 218 Above ceiling Attic. building-A	05656864	1-04 139		
Heat Detector	2nd South.center .rm 221 Above ceiling Attic. building-A	05656919	1-04 139		
Heat Detector	2nd South.sec.Center .rm 220 Above ceiling Attic. building-A	05656918	1-04 139		
Heat Detector	2nd South.sec.North .rm 220 Above ceiling Attic. building-A	05656913	1-04 139		
Heat Detector	2nd South.sec.South .rm 220 Above ceiling Attic. building-A	05656915	1-04 139		
Heat Detector	2nd Southeast .rm 215 Above ceiling Attic. building-A	05656894	1-04 139		
Heat Detector	2nd Southeast Building A Above ceiling Attic. rm.213	04101811	1-04 139	07/02-P	
Heat Detector	2nd Southeast Building..A. 2nd floor room A242 Above ceiling Attic.	05656643	1-02 0380		
Heat Detector	2nd Southeast Building..A. 2nd floor room A243 Above ceiling Attic.	05656592	1-02 0380		
Heat Detector	2nd Southeast Building.A.rm 237 hallway Above ceiling Attic.	05656758	1-03 0144		
Heat Detector	2nd Southeast room A245	05656288	1-02 0299		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	2nd Southeast room A246	05656289	1-02 0295		
Heat Detector	2nd Southeast center Building..A. 2nd floor room A242 Above ceiling Attic.	05656642	1-02 0380		
Heat Detector	2nd Southeast center Building..A. 2nd floor room A243 Above ceiling Attic.	05656624	1-02 0380		
Heat Detector	2nd Southwall South Building..A. 2nd floor room A246 Above ceiling Attic.	05656607	1-02 0380		
Heat Detector	2nd Southwall South Building..A. room A241 Above ceiling Attic. section AJ	05656638	1-02 0380		
Heat Detector	2nd Southwall West .rm 233 Above ceiling Attic. building-A	05656772	1-03 0145		
Heat Detector	2nd Southwall center .rm 233 Above ceiling Attic. building-A	05656793	1-03 0145		
Heat Detector	2nd Southwall center Building..A. room A241 Above ceiling Attic.	05656639	1-02 0380		
Heat Detector	2nd Southwall center Building..A. room A242 Above ceiling Attic.	05656636	1-02 0380		
Heat Detector	2nd Southwall south .rm 233 Above ceiling Attic. building-A	05656782	1-03 0145		
Heat Detector	2nd Southwest .rm 215 Above ceiling Attic. building-A	05656890	1-04 139		
Heat Detector	2nd Southwest .rm 234 Above ceiling Attic. building-A	05656773	1-03 0145		
Heat Detector	2nd Southwest Building A Above ceiling Attic. rm.213	04101810	1-04 139	07/02-P	
Heat Detector	2nd Southwest Building..A. 2nd floor room A242 Above ceiling Attic.	05656640	1-02 0380		
Heat Detector	2nd Southwest Building..A. 2nd floor room A243 Above ceiling Attic.	05656626	1-02 0380		
Heat Detector	2nd Southwest Building..A. 2nd floor room A246 Above ceiling Attic.	05656293	1-02 0380		
Heat Detector	2nd Southwest Building.A.rm 237 hallway Above ceiling Attic.	05656718	1-03 0144		
Heat Detector	2nd Southwest room A245	05656287	1-02 0298		
Heat Detector	2nd Southwest room A246	05656292	1-02 0294		
Heat Detector	2nd Southwest center Building..A. 2nd floor room A242 Above ceiling Attic.	05656641	1-02 0380		
Heat Detector	2nd Southwest center Building..A. 2nd floor room A243 Above ceiling Attic.	05656625	1-02 0380		
Heat Detector	2nd Southwest corner Building.A.rm 237 Above ceiling Attic. Southwall	05656818	1-03 0144		
Heat Detector	2nd West .rm 227 Above ceiling Attic.	05656945	1-04 397		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	building-A				
Heat Detector	2nd West .rm 228 Above ceiling Attic. building-A	05656939	1-04 397		
Heat Detector	2nd West .rm 230 Above ceiling Attic. building-A	05656778	1-04 397		
Heat Detector	2nd West .rm 230.wkrm Above ceiling Attic. building-A	05656796	1-04 397		
Heat Detector	2nd West Building..A. 2nd floor room A245 Above ceiling Attic.	05656282	1-02 0380		
Heat Detector	2nd West Building..A.rm AK. bathroom-mens Above ceiling Attic.	05656700	1-03 0144		
Heat Detector	2nd West Building..A.rm AK. bathroom-womens Above ceiling Attic.	05656703	1-03 0144		
Heat Detector	2nd West Building..A.room A241, section Aj Above ceiling Attic.	05656603	1-02 0380		
Heat Detector	2nd West Building.A.rm 237 Above ceiling Attic.	05656727	1-03 0144		
Heat Detector	2nd West Building.A.rm 237 Above ceiling Attic. Southwall	05656728	1-03 0144		
Heat Detector	2nd West Building.A.rm 238 Above ceiling Attic.	05656716	1-03 0144		
Heat Detector	2nd West Building.A.rm 239 Above ceiling Attic.	05656710	1-03 0144		
Heat Detector	2nd West center Building..A. Classroom244 attic	05656634	1-02 0300		
Heat Detector	2nd West center Building..A. Classroom246 attic	05656632	1-02 0300		
Heat Detector	2nd West center Building..A.room A241 Above ceiling Attic., section AJ	05656602	1-02 0380		
Heat Detector	2nd West center Building.A.rm 237 Above ceiling Attic.	05656726	1-03 0144		
Heat Detector	2nd West center Building.A.rm 237 Above ceiling Attic. Southwall	05656729	1-03 0144		
Heat Detector	2nd West center Building.A.rm 238 Above ceiling Attic.	05656714	1-03 0144		
Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #1	04100616	1-02 381		
Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #10	04100625	1-02 381	07/01-P	
Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #11	04100626	1-02 381	07/01-P	
Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #12	04100627	1-02 381	07/01-P	
Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #13	04100628	1-02 381	07/01-P	

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #14	04100629	1-02 381	07/01-P	
Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #2	04100617	1-02 381		
Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #3	04100618	1-02 381		
Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #4	04100619	1-02 381		
Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #5	04100620	1-02 381		
Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #6	04100621	1-02 381		
Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #7	04100622	1-02 381		
Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #8	04100623	1-02 381		
Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #9	04100624	1-02 381	07/01-P	
Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch west of #1	04100645	1-02 381		
Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch west of #2	04100646	1-02 381		
Heat Detector	2nd West center to east corridor Building A Above ceiling Attic. AP-5 #1	04100647	1-04 138	07/01-P	
Heat Detector	2nd West center to east corridor Building A Above ceiling Attic. AP-5 #2	04100648	1-04 138	07/01-P	
Heat Detector	2nd West center to east corridor Building A Above ceiling Attic. AP-5 #3	04100649	1-04 138	07/01-P	
Heat Detector	2nd West center to east corridor Building A Above ceiling Attic. AP-5 #4	04100650	1-04 138	07/01-P	
Heat Detector	2nd West center to east corridor Building A Above ceiling Attic. AP-5 #5	04100651	1-04 138	07/01-P	
Heat Detector	2nd West center to east corridor Building A Above ceiling Attic. AP-5 #6	04100652	1-04 138	07/01-P	
Heat Detector	2nd West sec.Center .rm 226 Above ceiling Attic. building-A	05656954	1-04 397		
Heat Detector	2nd West sec.N.center .rm 233 Above ceiling Attic. building-A	05656741	1-03 0145		
Heat Detector	2nd West sec.North .rm 225 Above	05656961	1-04 397		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	ceiling Attic. building-A				
Heat Detector	2nd West sec.North .rm 226 Above ceiling Attic. building-A	05656955	1-04 397		
Heat Detector	2nd West sec.North .rm 233 Above ceiling Attic. building-A	05656740	1-03 0145		
Heat Detector	2nd West sec.S.center .rm 233 Above ceiling Attic. building-A	05656743	1-03 0145		
Heat Detector	2nd West sec.South .rm 226 Above ceiling Attic. building-A	05656953	1-04 397		
Heat Detector	2nd West sec.South .rm 232 Above ceiling Attic. building-A	05656745	1-03 0145		
Heat Detector	2nd West sec.South .rm 233 Above ceiling Attic. building-A	05656744	1-03 0145		
Heat Detector	2nd West sec.South center .rm 232 Above ceiling Attic. building-A	05656746	1-03 0145		
Heat Detector	2nd West sec.center .rm 223 Above ceiling Attic. building-A	05656963	1-04 397		
Heat Detector	2nd West sec.center .rm 224 Above ceiling Attic. building-A	05656855	1-04 397		
Heat Detector	2nd West sec.center .rm 225 Above ceiling Attic. building-A	05656960	1-04 397		
Heat Detector	2nd West sec.north .rm 223 Above ceiling Attic. building-A	05656962	1-04 397		
Heat Detector	2nd West sec.north .rm 224 Above ceiling Attic. building-A	05656854	1-04 397		
Heat Detector	2nd West sec.north .rm 232 Above ceiling Attic. building-A	05656748	1-03 0145		
Heat Detector	2nd West sec.north center .rm 232 Above ceiling Attic. building-A	05656747	1-03 0145		
Heat Detector	2nd West sec.south .rm 223 Above ceiling Attic. building-A	05656964	1-04 397		
Heat Detector	2nd West sec.south .rm 224 Above ceiling Attic. building-A	05656856	1-04 397		
Heat Detector	2nd West sec.south .rm 225 Above ceiling Attic. building-A	05656959	1-04 397		
Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #1	04100630	1-03 142	07/01-P	
Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #11	04100640	1-03 142	07/01-P	
Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #12	04100641	1-03 142	07/01-P	
Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #13	04100642	1-03 142	07/01-P	
Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #14	04100643	1-03 142	07/01-P	
Heat Detector	2nd West south corridor Building A	04100644	1-03 142	07/01-P	

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	Above ceiling Attic. A-243 hatch #15				
Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #4	04100632	1-03 142	07/01-P	
Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #4	04100633	1-03 142	07/01-P	
Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #5	04100634	1-03 142	07/01-P	
Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #6	04100635	1-03 142	07/01-P	
Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #7	04100636	1-03 142	07/01-P	
Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #8	04100637	1-03 142	07/01-P	
Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #9	04100638	1-03 142	07/01-P	
Heat Detector	2nd West south corridor Building A Above ceiling Attic. A.243 hatch #2	04100631	1-03 142	07/01-P	
Heat Detector	2nd West south corridor Building A Above ceiling Attic.A-243 hatch #10	04100639	1-03 142	07/01-P	
Heat Detector	2nd West-outside corridor .rm 236 Above ceiling Attic. building-A	05656828	1-03 0142		
Heat Detector	2nd West. .rm 229 Above ceiling Attic. building-A	05656934	1-04 397		
Heat Detector	2nd West.center .rm 227 Above ceiling Attic. building-A	05656946	1-04 397		
Heat Detector	2nd West.center .rm 228 Above ceiling Attic. building-A	05656940	1-04 397		
Heat Detector	2nd West.center .rm 229 Above ceiling Attic. building-A	05656935	1-04 397		
Heat Detector	2nd West.center .rm 230 Above ceiling Attic. building-A	05656779	1-04 397		
Heat Detector	2nd West.end.N.center .rm 236 Above ceiling Attic. building-A	05656830	1-03 0145		
Heat Detector	2nd West.end.North .rm 236 Above ceiling Attic. building-A	05656829	1-03 0145		
Heat Detector	2nd West.end.S.center .rm 236 Above ceiling Attic. building-A	05656831	1-03 0145		
Heat Detector	2nd West.end.South .rm 236 Above ceiling Attic. building-A	05656832	1-03 0145		
Heat Detector	2nd West.sec.North .rm 222 Above ceiling Attic. building-A	05656769	1-04 397		
Heat Detector	2nd West.sec.South .rm 222 Above ceiling Attic. building-A	05656767	1-04 397		
Heat Detector	2nd West.sec.center .rm 222 Above ceiling Attic. building-A	05656768	1-04 397		
Heat Detector	2nd West.sec.center .rm 231 Above	05656852	1-04 397		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	ceiling Attic. building-A				
Heat Detector	2nd West.sec.north .rm 231 Above ceiling Attic. building-A	05656814	1-04 397		
Heat Detector	2nd West.sec.south .rm 231 Above ceiling Attic. building-A	05656851	1-04 397		
Heat Detector	2nd Westend-North .rm 217 Above ceiling Attic. building-A	05656874	1-04 139		
Heat Detector	2nd Westend-North .rm 217 Above ceiling Attic. building-A	05656877	1-04 139		
Heat Detector	2nd Westend-South .rm 216 Above ceiling Attic. building-A	05656880	1-04 139		
Heat Detector	2nd Westend-South .rm 217 Above ceiling Attic. building-A	05656876	1-04 139		
Heat Detector	2nd Westend-South .rm 217 Above ceiling Attic. building-A	05656879	1-04 139		
Heat Detector	2nd Westend-center .rm 216 Above ceiling Attic. building-A	05656888	1-04 139		
Heat Detector	2nd Westend-center .rm 217 Above ceiling Attic. building-A	05656875	1-04 139		
Heat Detector	2nd Westend-center .rm 217 Above ceiling Attic. building-A	05656878	1-04 139		
Heat Detector	2nd Westend-north .rm 216 Above ceiling Attic. building-A	05656884	1-04 139		
Heat Detector	2nd Westend. center .rm 214 Above ceiling Attic. building-A	05656896	1-04 139		
Heat Detector	2nd Westend.North .rm 214 Above ceiling Attic. building-A	05656897	1-04 139		
Heat Detector	2nd Westend.south .rm 214 Above ceiling Attic. building-A	05656895	1-04 139		
Heat Detector	2nd center .rm 219 Above ceiling Attic. building-A	05656870	1-04 139		
Heat Detector	2nd center Building..A. 2nd floor room A243 Above ceiling Attic.	05656593	1-02 0380		
Heat Detector	2nd center Building.A.rm 237 Above ceiling Attic.	05656725	1-03 0144		
Heat Detector	2nd center Building.A.rm 237 Above ceiling Attic. Southwall	05656730	1-03 0144		
Heat Detector	2nd center Building.A.rm 239 Above ceiling Attic.	05656708	1-03 0144		
Heat Detector	2nd center Building.A.rm 240 Above ceiling Attic.	05656754	1-03 0144		
Heat Detector	2nd data rm Building.A.rm 237 hallway Above ceiling Attic.	05656815	1-03 0144		
Heat Detector	2nd device #1 Building..A.room A245-Lab hallway Above ceiling Attic.	05656608	1-02 0380		
Heat Detector	2nd device #10 Building..A.room	05656692	1-02 0380		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	A245-Lab hallway Above ceiling Attic.				
Heat Detector	2nd device #11 Building..A.room A245-Lab hallway Above ceiling Attic.	05656693	1-02 0380		
Heat Detector	2nd device #12 Building..A.room A245-Lab hallway Above ceiling Attic.	05656694	1-02 0380		
Heat Detector	2nd device #13 Building..A.room A245-Lab hallway Above ceiling Attic.	05656695	1-02 0380		
Heat Detector	2nd device #14 Building..A.room A245-Lab hallway Above ceiling Attic.	05656696	1-02 0380		
Heat Detector	2nd device #2 Building..A. 2nd floor room A245-Lab hallway Above ceiling Attic.	05656609	1-02 0380		
Heat Detector	2nd device #3 Building..A.room A245-Lab hallway Above ceiling Attic.	05656610	1-02 0380		
Heat Detector	2nd device #4 Building..A.room A245-Lab hallway Above ceiling Attic.	05656627	1-02 0380		
Heat Detector	2nd device #5 Building..A.room A245-Lab hallway Above ceiling Attic.	05656687	1-02 0380		
Heat Detector	2nd device #6 Building..A.room A245-Lab hallway Above ceiling Attic.	05656630	1-02 0380		
Heat Detector	2nd device #7 Building..A.room A245-Lab hallway Above ceiling Attic.	05656688	1-02 0380		
Heat Detector	2nd device #8 Building..A.room A245-Lab hallway Above ceiling Attic.	05656689	1-02 0380		
Heat Detector	2nd device #9 Building..A.room A245-Lab hallway Above ceiling Attic.	05656690	1-02 0380		
Heat Detector	2nd device#1 sec.AK/AL corridor Above ceiling Attic. building-A	05657015	1-03 142		
Heat Detector	2nd device#1 start N.wall .rm 235 Above ceiling Attic. building-A	05656833	1-03 0145		
Heat Detector	2nd device#2 .rm 235 Above ceiling Attic. building-A	05656834	1-03 0145		
Heat Detector	2nd device#2 sec.AK/AL corridor Above ceiling Attic. building-A	05657016	1-03 142		
Heat Detector	2nd device#3 .rm 235 Above ceiling Attic. building-A	05656835	1-03 0145		
Heat Detector	2nd device#3 sec.AK/AL corridor Above ceiling Attic. building-A	05657017	1-03 142		
Heat Detector	2nd device#4 .rm 235 Above ceiling Attic. building-A	05656739	1-03 0145		
Heat Detector	2nd device#4 sec.AK/AL corridor Above ceiling Attic. building-A	05657018	1-03 142		
Heat Detector	2nd device#5 .rm 235 Above ceiling Attic. building-A	05656837	1-03 0145		
Heat Detector	2nd device#5 sec.AK/AL corridor Above ceiling Attic. building-A	05657019	1-03 142		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	2nd device#6 .rm 235 Above ceiling Attic. building-A	05656839	1-03 0145		
Heat Detector	2nd hatch above A.245 Building A Above ceiling Attic. #2	04101821	1-02 381		
Heat Detector	2nd hatch above A.245 Building A Above ceiling Attic. #2	04101822	1-02 381		
Heat Detector	2nd hatch above A.245 Building A Above ceiling Attic. #3	04101823	1-02 381		
Heat Detector	2nd hatch above A.245 Building A Above ceiling Attic. #4	04101824	1-02 381		
Heat Detector	2nd hatch above A.245 Building A Above ceiling Attic. #5	04101825	1-02 381		
Heat Detector	2nd west Building.A.rm 237-datarm Above ceiling Attic. Southwall	05656757	1-03 0144		
Heat Detector	2nd west Building.A.rm 240 Above ceiling Attic.	05656756	1-03 0144		
Heat Detector	2nd west center Building.A.rm 239 Above ceiling Attic.	05656709	1-03 0144		
Heat Detector	2nd west-center Building.A.rm 240 Above ceiling Attic.	05656755	1-03 0144		
Heat Detector	Garage Classroom A 108 Exit.	04102847	1-03 388		
Heat Detector	Building C C-22	04100065	2-02 152		
Heat Detector	Building C C-23 bathroom boys	04100064	2-02 0098	07/02-P	08/10-P
Heat Detector	Building C C-45 storage	04100072	2-02 153		
Heat Detector	Building E Mechanical Rm	05654447	1-02 307		
Heat Detector	NE.Building E Rm E101	05654443	1-02 307		
Heat Detector	NW Building E Rm E101	05654444	1-02 307		
Heat Detector	West Building E Rm E101	05654445	1-02 307		
Heat Detector	building D lobby theater custodian	04103382	7-02 0081		
Heat Detector	building D rm.103 custidon	04103326	7-02 0079		
Heat Detector	building D rm.103 outside bathroom	04103329	7-02 0078		
Heat Detector	building D attic sprinkler riser rm entrance on East outside wall	04103327	7-02 080		
Heat Detector	Above Ceiling Bathroom	04103104	1-04 398		
Heat Detector	Above Ceiling Bathroom	04103105	1-04 398		
Heat Detector	Above Ceiling Bathroom	04103106	1-04 398		
Heat Detector	Above Ceiling Bathroom	04103107	1-04 398		
Heat Detector	Above Ceiling CONFERENCE ROOM AA42	04103122	1-02 134		
Heat Detector	Above Ceiling Classroom 124 Office	04103113	1-04 398		
Heat Detector	Above Ceiling Classroom 124 Staffroom	04103111	1-04 398		
Heat Detector	Above Ceiling Classroom 124 Staffroom	04103112	1-04 398		
Heat Detector	Above Ceiling Classroom 124	04103109	1-04 398		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	Workroom				
Heat Detector	Above Ceiling Classroom 124 Workroom	04103110	1-04 398		
Heat Detector	Above Ceiling Classroom.A122 AH	04103098	1-04 398		
Heat Detector	Above Ceiling Classroom.A122 AH	04103099	1-04 398		
Heat Detector	Above Ceiling Classroom.A122 AH	04103100	1-04 398		
Heat Detector	Above Ceiling Classroom.A122 AH	04103101	1-04 398		
Heat Detector	Above Ceiling Classroom.A122 AH	04103102	1-04 398		
Heat Detector	Above Ceiling Classroom.A122 AH	04103103	1-04 398		
Heat Detector	Above Ceiling Classroom.A125 AH	04103047	1-04 398		
Heat Detector	Above Ceiling Classroom.A125 AH	04103048	1-04 398		
Heat Detector	Above Ceiling Classroom.A125 AH	04103049	1-04 398		
Heat Detector	Above Ceiling Classroom.A125 AH	04103050	1-04 398		
Heat Detector	Above Ceiling Classroom.A125 AH	04103051	1-04 398		
Heat Detector	Above Ceiling Classroom.A125 AH	04103052	1-04 398		
Heat Detector	Above Ceiling Classroom.A126 AH	04103064	1-04 398		
Heat Detector	Above Ceiling Classroom.A126 AH	04103065	1-04 398		
Heat Detector	Above Ceiling Classroom.A126 AH	04103066	1-04 398		
Heat Detector	Above Ceiling Classroom.A126 AH	04103068	1-04 398		
Heat Detector	Above Ceiling Classroom.A126 AH	04103069	1-04 398		
Heat Detector	Above Ceiling Classroom.A126AH	04103067	1-04 398		
Heat Detector	Above Ceiling Classroom.A127 AH	04103070	1-04 398		
Heat Detector	Above Ceiling Classroom.A127 AH	04103071	1-04 398		
Heat Detector	Above Ceiling Classroom.A127 AH	04103072	1-04 398		
Heat Detector	Above Ceiling Classroom.A127 AH	04103073	1-04 398		
Heat Detector	Above Ceiling Classroom.A127 AH	04103074	1-04 398		
Heat Detector	Above Ceiling Classroom.A128 AH	04103075	1-04 398		
Heat Detector	Above Ceiling Classroom.A128 AH	04103076	1-04 398		
Heat Detector	Above Ceiling Classroom.A128 AH	04103077	1-04 398		
Heat Detector	Above Ceiling Classroom.A128 AH	04103078	1-04 398		
Heat Detector	Above Ceiling Classroom.A128 AH	04103079	1-04 398		
Heat Detector	Above Ceiling Classroom.A129 AH	04103080	1-04 398		
Heat Detector	Above Ceiling Classroom.A129 AH	04103081	1-04 398		
Heat Detector	Above Ceiling Classroom.A129 AH	04103082	1-04 398		
Heat Detector	Above Ceiling Classroom.A129 AH	04103083	1-04 398		
Heat Detector	Above Ceiling Classroom.A129 AH	04103084	1-04 398		
Heat Detector	Above Ceiling Classroom.A130 AH	04103085	1-04 398		
Heat Detector	Above Ceiling Classroom.A130 AH	04103086	1-04 398		
Heat Detector	Above Ceiling Classroom.A130 AH	04103087	1-04 398		
Heat Detector	Above Ceiling Classroom.A130 AH	04103088	1-04 398		
Heat Detector	Above Ceiling Classroom.A130 AH	04103089	1-04 398		
Heat Detector	Above Ceiling Classroom.A130 AH	04103090	1-04 398		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	Small Group				
Heat Detector	Above Ceiling Classroom.A130 AH Small Group	04103091	1-04 398		
Heat Detector	Above Ceiling Classroom.A131 AH	04103092	1-04 398		
Heat Detector	Above Ceiling Classroom.A131 AH	04103093	1-04 398		
Heat Detector	Above Ceiling Classroom.A131 AH	04103094	1-04 398		
Heat Detector	Above Ceiling Classroom.A131 AH	04103095	1-04 398		
Heat Detector	Above Ceiling Classroom.A131 AH	04103096	1-04 398		
Heat Detector	Above Ceiling Classroom.A131 AH	04103097	1-04 398		
Heat Detector	Above Ceiling Custodian	04103108	1-04 398		
Heat Detector	Above Ceiling PRINCIPAL AA45	04103121	1-02 134		
Heat Detector	Above Ceiling Project room	04103114	1-04 398		
Heat Detector	Above Ceiling Project room	04103115	1-04 398		
Heat Detector	Above Ceiling Project room	04103116	1-04 398		
Heat Detector	Above Ceiling Project room	04103117	1-04 398		
Heat Detector	Above Ceiling Project room	04103118	1-04 398		
Heat Detector	Above Ceiling Project room	04103119	1-04 398		
Heat Detector	Above Ceiling School Secret.ary AA44	04103120	1-02 134		
Heat Detector	Above Ceiling Section A-A attic	04099527	1-02 134		
Heat Detector	Above Ceiling Section AF West Corridor attic	04102853	1-03 389		
Heat Detector	Above Ceiling Section AF West Corridor attic	04103035	1-03 389		
Heat Detector	Above Ceiling Section AF West Corridor attic	04103036	1-03 389		
Heat Detector	Above Ceiling Section AF West Corridor attic	04103037	1-03 389		
Heat Detector	Above Ceiling Section AF West Corridor attic	04103038	1-03 389		
Heat Detector	Above Ceiling Section AF West Corridor attic	04103039	1-03 389		
Heat Detector	Above Ceiling Section AF West Corridor attic	04103040	1-03 389		
Heat Detector	Above Ceiling Section AF West Corridor attic	04103041	1-03 389		
Heat Detector	Above Ceiling Section AF West Corridor attic	04103042	1-03 389		
Heat Detector	Above Ceiling WORK ROOM AA23	04103123	1-02 134		
Heat Detector	Above Ceiling building D rm.103 center.west	04104719	7-02 154		
Heat Detector	Above Ceiling building D rm.103 south.center	04104721	7-02 154		
Heat Detector	Above Ceiling building D rm.103 south.west	04104720	7-02 154		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	Above Ceiling building D rm.103north. center	04104722	7-02 154		
Heat Detector	Above Ceiling building D rm.103north. west	04104723	7-02 154		
Heat Detector	Above Ceiling building D rm.103office rm	04104726	7-02 154		
Heat Detector	Above Ceiling building D rm. 103south.east	04104724	7-02 154		
Heat Detector	Above Ceiling building D rm. 103storage rm-east	04104725	7-02 154		
Heat Detector	Above Ceiling building D rm. 103storage rm-west	04103340	7-02 154		
Heat Detector	Above Ceiling NW attic building C Rm.C-14 in C-101	04100031	2-02 146		
Heat Detector	Above Ceiling SE attic building C Rm. C-14 in C-101	04100030	2-02 146		
Heat Detector	Above Ceiling . Section A-A attic	04099529	1-02 134		
Heat Detector	Above Ceiling . Section A-A attic	04099531	1-02 134		
Heat Detector	Above Ceiling NE attic building C Rm. 101	04100026	2-02 146		
Heat Detector	Above Ceiling NE attic building C Rm. 102	04100022	2-02 146		
Heat Detector	Above Ceiling NE attic building C Rm. 103	04100023	2-02 146		
Heat Detector	Above Ceiling NW attic building C Rm.101	04100027	2-02 146		
Heat Detector	Above Ceiling NW attic building C Rm.103	04100020	2-02 146		
Heat Detector	Above Ceiling SE attic building C Rm. 101	04100025	2-02 146		
Heat Detector	Above Ceiling SE attic building C Rm. 102	04100021	2-02 146		
Heat Detector	Above Ceiling SE attic building C Rm. 103	04100024	2-02 146		
Heat Detector	Above Ceiling SW attic building C Rm.101	04100028	2-02 146		
Heat Detector	Above Ceiling SW attic building C Rm.103	04100019	2-02 146		
Heat Detector	Above Ceiling. Section A-8 attic	04099553	1-02 134		
Heat Detector	Above Ceiling. Section A-A attic	04099528	1-02 134		
Heat Detector	Center Building C C-5 bathroom girls	04100067	2-02 0072		
Heat Detector	Center Building C C-6 bathroom boys	04100070	2-02 0075		
Heat Detector	East Building C C-5 bathroom girls	04100068	2-02 0073		
Heat Detector	East Building C C-6 bathroom boys	04100071	2-02 0076		
Heat Detector	East Portable 1	09162875	5-04 016	07/01-P	

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Heat Detector	East Portable 10	09162865	5-04 016	07/01-P	
Heat Detector	East Portable 2	09162873	5-04 016	07/01-P	
Heat Detector	East Portable 3	09162871	5-04 016	07/01-P	
Heat Detector	East Portable 4	09162869	5-04 016	07/01-P	
Heat Detector	East Portable 5	09162867	5-04 016	07/01-P	
Heat Detector	East Portable 6	09162858	5-04 016	07/01-P	
Heat Detector	East Portable 7	09162860	5-04 016	07/01-P	
Heat Detector	East Portable 8	36439926	5-04 016	07/01-P	
Heat Detector	East Portable 9	09162862	5-04 016	07/01-P	
Heat Detector	East SE.Building E Rm E101	05654442	1-02 307		
Heat Detector	North Bathroom mens pool side building G	04103018	5-04 0011		
Heat Detector	North Bathroom mens track side building G	04103019	5-04 012		
Heat Detector	North Bathroom womens track side building G	04104627	5-04 013		
Heat Detector	North Building C Entry by pool	04100063	2-02 146		
Heat Detector	South Bathroom mens pool side building G	04103017	5-04 008		
Heat Detector	South Bathroom mens track side building G	04104626	5-04 009		
Heat Detector	South Bathroom womens pool side building G	04103015	1-04 006		
Heat Detector	South Bathroom womens track side building G	04104628	5-04 010		
Heat Detector	South- SE.Building E Rm E101	05654441	1-02 307		
Heat Detector	West Building C C-5 bathroom girls	04100066	2-02 0071		
Heat Detector	West Building C C-6 bathroom boys	04100069	2-02 0074		
Heat Detector	West Portable 1	09162874	5-04 016	07/01-P	
Heat Detector	West Portable 10	09162864	5-04 016	07/01-P	
Heat Detector	West Portable 2	09162872	5-04 016	07/01-P	
Heat Detector	West Portable 3	09162870	5-04 016	07/01-P	
Heat Detector	West Portable 4	09162868	5-04 016	07/01-P	
Heat Detector	West Portable 5	09162866	5-04 016	07/01-P	
Heat Detector	West Portable 6	09162859	5-04 016	07/01-P	
Heat Detector	West Portable 7	09162861	5-04 016	07/01-P	
Heat Detector	West Portable 8	36439927	5-04 016	07/01-P	
Heat Detector	West Portable 9	09162863	5-04 016	07/01-P	
Device Total: 1246	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	26	26	0	26	27

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Pull Station	1st D Auditorium SE Exit by South lighting room	04104569	7-02 0133		08/10-P
Pull Station	1st East Library Exit.	04103033	1-02 129	07/01-P	08/09-P
Pull Station	1st East exit. Cafeteria entry next to mens bathroom. Building B	04104533	6-02 150		08/11-P
Pull Station	1st North Hallway D20 Building D	04104566	7-02 0136		08/10-P
Pull Station	1st North exit Staff lunch room. Building B	04104537	6-02 146		08/11-P
Pull Station	1st Northeast Back stage Building D.	04104568	7-02 0130		08/10-P
Pull Station	1st Northeast building D Classroom . 101	04102795	7-02 0127		08/10-P
Pull Station	1st Northeast building D Classroom . 102	04102781	7-02 0129		08/10-P
Pull Station	1st Northeast entry Auditorium Building D. by northeast lighting rm	04104565	7-02 0132		08/10-P
Pull Station	1st Northwest Theater Front Entry vestibleNorth of door Building D	07257714	7-02 0134		08/10-P
Pull Station	1st Northwest building D Classroom . 102	04102782	7-02 0128		08/10-P
Pull Station	1st Northwest exit Cafeteria entry next to custodian room. Building B	04104535	6-02 148		08/11-P
Pull Station	1st South exit. Staff lunch room. Building B	04104536	6-02 147		08/11-P
Pull Station	1st Southeast Back stage Building D.	04104567	7-02 0131		08/10-P
Pull Station	1st Southwest Theater Front Entry vestible South of door Building D	07257713	7-02 0135		08/10-P
Pull Station	1st Southwest exit Cafeteria M.U. entry next to table storage. Building B	04104534	6-02 149		08/11-P
Pull Station	1st West Library Exit.	04103034	1-02 130	07/01-P	08/09-P
Pull Station	1st West building D Classroom .101	04102794	7-02 0126		08/10-P
Pull Station	C9 (NW Entry) By 105	04104255	2-02 0140		
Pull Station	C9 (NW Entry) SW	04104256	2-02 0141		08/11-P
Pull Station	Reception Room 29 Building A	04103020	1-02 126		08/11-P
Pull Station	East Building C Exit by C103	04104253	2-02 0126		08/10-P
Pull Station	Northwest Building C Main Gym	04104250	2-02 0128		08/10-P
Pull Station	South corridor Building C Exit	04104254	2-02 0131		08/10-P
Pull Station	Southeast Building C Main Gym	04104252	2-02 0130		08/10-P
Pull Station	Southwest Building C Aux. Gym c4	04104784	2-02 0132		08/10-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22

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	628	628	0	628	642

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Smoke Detector	1st AA20 Hall outside	04099614	1-02 036		08/11-P
Smoke Detector	1st Westside/south by AC11	04099687	1-02 0263		08/09-P
Smoke Detector	1st AA10 Outside South Hall West far Corridor A-002 by rm A113	04099836	1-03 276		08/08-P
Smoke Detector	1st AA10 Outside South Hall West near Corridor A-002	04099835	1-03 275		08/08-P
Smoke Detector	1st AA10 Textbook.roll up door West	04099665	1-02 070		08/09-P
Smoke Detector	1st AA110 Outside South Hall East Corridor A-002	04099834	1-03 274		08/08-P
Smoke Detector	1st AA110 Outside South Hall West	04099833	1-03 273		08/08-P
Smoke Detector	1st AA124 outside hall S.hall 004 CENTER EAST by	04099574	1-04 281		08/08-P
Smoke Detector	1st AD2 Electrical rm AD.2	04099769	1-03 003		08/08-P
Smoke Detector	1st Atrium Westside/north center by AC6	04099685	1-02 0262		08/09-P
Smoke Detector	1st Atrium Westside/south center	04099686	1-02 0333		08/09-P
Smoke Detector	1st Building A .Admin office.25 .	04099536	1-02 0018		08/11-P
Smoke Detector	1st Building A .Corridor 33 south by AA34 .	04099540	1-02 026		08/11-P
Smoke Detector	1st Building A .Dual secratary#44 .	04099613	1-02 037		08/11-P
Smoke Detector	1st Building A .Registor 1	04099532	1-02 001		08/11-P
Smoke Detector	1st Building A AA16	04099619	1-02 014		08/11-P
Smoke Detector	1st Building A Admin office#.40 .	04099609	1-02 032		08/11-P
Smoke Detector	1st Building A Admin office#10	04099623	1-02 010		08/11-P
Smoke Detector	1st Building A Admin office#11	04099622	1-02 011		08/11-P
Smoke Detector	1st Building A Admin office#13	04099621	1-02 012		08/11-P
Smoke Detector	1st Building A Admin office#14	04099620	1-02 013		08/11-P
Smoke Detector	1st Building A Admin office#35 .	04099549	1-02 028		08/11-P
Smoke Detector	1st Building A Admin office#36 .	04099550	1-02 029		08/11-P
Smoke Detector	1st Building A Admin office#38 .	04099551	1-02 036		08/11-P
Smoke Detector	1st Building A Admin office#39 .	04099552	1-02 031		08/11-P
Smoke Detector	1st Building A Admin office#8	04099626	1-02 08		08/11-P
Smoke Detector	1st Building A Admin office#9	04099624	1-02 09		08/11-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Smoke Detector	1st Building A Bathroom#26 .	04099539	1-02 019		08/11-P
Smoke Detector	1st Building A Community.lisaon 3 .	04099534	1-02 003		08/11-P
Smoke Detector	1st Building A Conference Room#42 .	04099610	1-02 034		08/11-P
Smoke Detector	1st Building A Corridor ABcenter	04099644	1-02 039		08/11-P
Smoke Detector	1st Building A Corridor#42 by AA23	04099617	1-02 035		08/11-P
Smoke Detector	1st Building A Corridor.4 by AA6 .	04099535	1-02 004		08/11-P
Smoke Detector	1st Building A Data room#17	04099616	1-02 015		08/11-P
Smoke Detector	1st Building A Electrical rm AG.17	04099837	1-04 0029		08/08-P
Smoke Detector	1st Building A Electrical rm#19 Enter through AA20	04099615	1-02 0074		08/11-P
Smoke Detector	1st Building A Health office#28 .	04099537	1-02 068		08/11-P
Smoke Detector	1st Building A Nurse AA27 .	04099538	1-02 020		08/11-P
Smoke Detector	1st Building A Office AA7	04099625	1-02 07		08/11-P
Smoke Detector	1st Building A Office AB#1	04099641	1-02 041		08/11-P
Smoke Detector	1st Building A Office AB#2	04099640	1-02 042		08/11-P
Smoke Detector	1st Building A Princable office#45 .	04099612	1-02 078		08/11-P
Smoke Detector	1st Building A Reception 29	04099530	1-02 021		08/11-P
Smoke Detector	1st Building A Record.storage AA2 IN AA1 .	04099533	1-2 2		08/11-P
Smoke Detector	1st Building A Resource center AA30 .	04099547	1-02 022		08/11-P
Smoke Detector	1st Building A Vice.Princable#41 .	04099611	1-02 033		08/11-P
Smoke Detector	1st Building A Welfare AA31 .	04099548	1-02 023		08/11-P
Smoke Detector	1st Building A Work.room#23	04099618	1-02 016		08/11-P
Smoke Detector	1st Building A small gr. AG-18 .	04099838	1-04 025		08/08-P
Smoke Detector	1st Building A staff-A.121 .	04099813	1-04 007		08/08-P
Smoke Detector	1st Building A work station AG-2 in A121 .	04099809	1-04 005		08/08-P
Smoke Detector	1st Building A, AA34 .	04099541	1-02 027		08/11-P
Smoke Detector	1st Building A. AA24 Conference room . aa24	04099542	1-02 017		08/11-P
Smoke Detector	1st Building C Rm.C-17	04104846	2-02 032		08/11-P
Smoke Detector	1st Building C Rm.C-38	04104900	2-02 064		08/10-P
Smoke Detector	1st Building C Rm.C-39	04104901	2-02 065		08/10-P
Smoke Detector	1st Building C Rm.C-42	04104783	2-02 0070		08/10-P
Smoke Detector	1st Building C Rm.C-43	04104774	2-02 0067		08/10-P
Smoke Detector	1st Building C Rm.C-46	04104847	2-02 033		08/11-P
Smoke Detector	1st Building C Rm.C-8 storage rm	66012930	2-02 015		08/10-P
Smoke Detector	1st Building D Data rm	04102894	7-02 0016		08/10-P
Smoke Detector	1st Conference A Room 140	04099753	1-03 013		08/08-P
Smoke Detector	1st Corridor A005 by A144	04099698	1-03 017		08/09-P
Smoke Detector	1st Corridor AD11	04099709	1-03 .14		08/08-P
Smoke Detector	1st D Bld backstage by South East	04103283	7-02 0044		08/10-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	exit				
Smoke Detector	1st D Roof Access by restrooms in lobby J key	3989892642	7-02 0085		08/11-P
Smoke Detector	1st Inside rm A119	07257639	6		08/08-P
Smoke Detector	1st Library office 5	04099661	1-02 0069		08/09-P
Smoke Detector	1st Mens Bath Rm E105	05654421	1-03 287		08/10-P
Smoke Detector	1st Office AF3 in rm A110 Building A	04099927	1-03 289		08/08-P
Smoke Detector	1st Prep Ac11	04099693	1-02 0257		08/09-P
Smoke Detector	1st Room A110 Building A	04099926	1-03 257		08/08-P
Smoke Detector	1st SGA rm Building B	04104498	6-2 031		
Smoke Detector	1st Small group Af7 in rm A103 Building A	04099928	1-03 262		08/08-P
Smoke Detector	1st Womens Bath Rm E105	05654422	1-03 287		08/10-P
Smoke Detector	1st Work Room AF2 in rm A110	04099925	1-03 288		08/08-P
Smoke Detector	1st Workroom.AB7 IN LIBRARY	04099662	1-02 057		08/09-P
Smoke Detector	1st building A Electrical rm AH-17	04099578	1-04 0279		08/11-P
Smoke Detector	1st building A Mechanical .rm AH19	04099579	1-04 0251		08/11-P
Smoke Detector	1st building A RFT AG-7	04099803	1-04 013		
Smoke Detector	1st building A S.hall 004 .West	04099571	1-04 283		08/08-P
Smoke Detector	1st building A S.hall 004 CENTER West	04099573	1-04 282		08/08-P
Smoke Detector	1st building A S.hall 004 EAST	04099575	1-04 280		08/08-P
Smoke Detector	1st building A S.stairs by rm A123	04099576	1-04 322		08/08-P
Smoke Detector	1st building A Storeroom AE-9 in rm A132	04099557	1-03 040		08/08-P
Smoke Detector	1st building A Storeroom AE.7	04099776	1-03 0035		08/08-P
Smoke Detector	1st building A atruim S.stairs by rm A139	04099577	1-04 323		08/11-P
Smoke Detector	1st building A dark rm AE-1	04099783	1-03 0020		08/08-P
Smoke Detector	1st building A elevator lobby hall A005	04099603	1-04 252		08/08-P
Smoke Detector	1st building A office AH.3	04099597	1-04 160		08/08-P
Smoke Detector	1st building A project AE.2	04099778	1-03 021		08/08-P
Smoke Detector	1st building A small group rm AH-7	04099584	1-04 266		08/08-P
Smoke Detector	1st building A staff rm A.124	04099599	1-04 261		08/08-P
Smoke Detector	1st building A testing rm AD3	04099756	1-03 004		08/08-P
Smoke Detector	1st building A workroom AE.5	04099777	1-03 0030		08/08-P
Smoke Detector	1st building A workroom AH.2	04099598	1-04 259		08/08-P
Smoke Detector	1st building C rm.C-10	04099497	1-02 146	07/02-P	08/11-P
Smoke Detector	1st building D drama D103 control rm	04104570	7-02 0032		08/10-P
Smoke Detector	1st building D drama D103 office	04102803	7-02 0076		08/10-P
Smoke Detector	1st building D practice hallway	04102784	7-02 0011		08/10-P
Smoke Detector	1st building D keyboard 101 office rm	04102789	7-02 0008		08/10-P
Smoke Detector	1st building D rm 102 small	04102783	7-02 0020		08/10-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	instruments rm				
Smoke Detector	1st building D theatre control rm	04104583	7-02 0064		08/10-P
Smoke Detector	1st multipurpose DATA rm Building B	04104517	6-2 003	07/02-P	08/11-P
Smoke Detector	1st multipurpose PTA rm Building B	04104516	6-2 013		08/11-P
Smoke Detector	1st multipurpose dry storage Building B	69501294	6-2 004		08/11-P
Smoke Detector	1st multipurpose locker rm Building B	04104511	6-2 009		08/11-P
Smoke Detector	1st multipurpose office Building B	69501296	6-2 006		08/11-P
Smoke Detector	1st multipurpose office Building B	69501293	6-2 006		08/11-P
Smoke Detector	1st multipurpose kitchen staff mens bathroom B12 Building B	04104513	6-2 008		08/11-P
Smoke Detector	1st multipurpose kitchen staff womens bathroom B11 Building B	04104512	6-2 007		08/11-P
Smoke Detector	1st multipurpose-north snackbar Building B	04104507	6-2 005		08/11-P
Smoke Detector	1st student activites rm office b24 Building B	04104499	6-2 032		08/11-P
Smoke Detector	1st student activities rm Building B	04104496	6-2 029		08/11-P
Smoke Detector	1st ticket booth Building B	04103603	6-02 0068		08/11-P
Smoke Detector	1st ticket booth custidon rm Building B	04103604	6-2 0069		08/11-P
Smoke Detector	1st ticket booth dry goods Building B	04103605	6-02 0070		08/11-P
Smoke Detector	1st Above Ceiling building D stage NE center eastside	56282424	7-02 057		08/11-P
Smoke Detector	1st Above Ceiling building D stage NE eastside	56282423	7-02 056		08/11-P
Smoke Detector	1st Above Ceiling building D stage NW center westside	56282429	7-02 055		08/11-P
Smoke Detector	1st Above Ceiling building D stage NW westside	56282431	7-02 054		08/11-P
Smoke Detector	1st Above Ceiling building D stage SE center eastside	56282427	7-02 060		08/11-P
Smoke Detector	1st Above Ceiling building D stage SE eastside	56282430	7-02 062		08/11-P
Smoke Detector	1st Above Ceiling building D stage SW center westside	56282426	7-02 061		08/11-P
Smoke Detector	1st Above Ceiling building D stage SW westside	56282425	7-02 063		08/11-P
Smoke Detector	1st Above Ceiling center building D backstage	56282419	7-02 041		08/11-P
Smoke Detector	1st Above Ceiling north building D backstage	56282420	7-02 040		08/11-P
Smoke Detector	1st Above Ceiling south building D backstage	56282418	7-02 043		08/11-P
Smoke Detector	1st Below mezzine building D stage	04104473	7-02 0045		
Smoke Detector	1st Center Prep Ac11	04099695	1-02 0261		08/09-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Smoke Detector	1st Center building A corridor A005	04099757	1-03 018		
Smoke Detector	1st Center building D toilet unisex by dressing rooms	04104573	7-02 0073		08/10-P
Smoke Detector	1st Center multipurpose ceiling Building B	56274184	6-2 018		08/09-P
Smoke Detector	1st Center east multipurpose ceiling Building B	56274185	6-2 019		08/09-P
Smoke Detector	1st Center west multipurpose ceiling Building B	56274183	6-2 017		08/09-P
Smoke Detector	1st East A141 room	04099707	1-03 001		08/11-P
Smoke Detector	1st East AA10 Textbook rollup East	04099675	1-02 071		08/09-P
Smoke Detector	1st East Building A Career.center	04099639	1-02 043		08/11-P
Smoke Detector	1st East Building A Classroom A 101	04099825	1-03 058		08/08-P
Smoke Detector	1st East Building A Classroom.A102	04099650	1-03 0260		08/08-P
Smoke Detector	1st East Building A Corridor ABcenter	04099645	1-02 038		08/11-P
Smoke Detector	1st East Building A Corridor#33 outside rmAA32 .	04099544	1-02 067		08/11-P
Smoke Detector	1st East Building A Elevator lobby hall A001	04099646	1-03 254		08/08-P
Smoke Detector	1st East Building A project A-120 .	04099811	1-04 003		08/08-P
Smoke Detector	1st East Building C Rm.C-4 Center sec.	56282400	2-02 008		08/11-P
Smoke Detector	1st East Building C Rm.C-4 South sec.	56282404	2-02 012		08/11-P
Smoke Detector	1st East Building C Rm.C-40	04104775	2-02 0069		08/10-P
Smoke Detector	1st East Classroom A107	04099918	1-03 284		08/08-P
Smoke Detector	1st East Classroom A108	04099919	1-03 286		08/08-P
Smoke Detector	1st East Corridor A007	04099699	1-03 0016		08/08-P
Smoke Detector	1st East Corridor A008	04099676	1-02 0258		08/09-P
Smoke Detector	1st East Prep Ac11	04099694	1-02 0256		08/09-P
Smoke Detector	1st East Rm E105	05654423	1-03 287		08/10-P
Smoke Detector	1st East Skylight-Library	04099669	1-02 054		08/11-P
Smoke Detector	1st East Textbook.storage	04099663	1-02 061		08/09-P
Smoke Detector	1st East building A Classroom A-114	04099804	1-04 014		08/08-P
Smoke Detector	1st East building A Classroom A-115	04099802	1-04 0015		08/08-P
Smoke Detector	1st East building A Classroom A-116	04099800	1-04 017		08/08-P
Smoke Detector	1st East building A Classroom A-117	04099798	1-04 019		08/08-P
Smoke Detector	1st East building A Classroom A-125	04099595	1-04 277		08/08-P
Smoke Detector	1st East building A Classroom A-126	04099593	1-04 275		08/08-P
Smoke Detector	1st East building A Classroom A.122	04099558	1-04 262		08/08-P
Smoke Detector	1st East building A Classroom A.131	04099601	1-04 264		08/08-P
Smoke Detector	1st East building A SDC A-137	04099764	1-03 009		08/08-P
Smoke Detector	1st East building A SDC A-138	04099762	1-03 007		08/08-P
Smoke Detector	1st East building A SDC A-139 B	04099760	1-03 005		08/08-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Smoke Detector	1st East building A SHAD-9 rm 136	04099770	1-03 080		08/08-P
Smoke Detector	1st East building A area hall by rm A134	04099766	1-03 0094		08/08-P
Smoke Detector	1st East building D drama103 costume storage	04102805	7-02 0031		08/10-P
Smoke Detector	1st East building D storage	04102797	7-02 0015		08/10-P
Smoke Detector	1st East building D toilet unisex by dressing rooms	04104574	7-02 0072		08/10-P
Smoke Detector	1st East multipurpose elevator lift Building B	04104522	6-2 042		08/11-P
Smoke Detector	1st East student store rm Building B	04104500	6-2 028		08/11-P
Smoke Detector	1st East center Building C Rm.C-4 Center sec.	56282399	2-02 007		08/11-P
Smoke Detector	1st East center Building C Rm.C-4 South sec.	56282403	2-02 011		08/11-P
Smoke Detector	1st East entry multipurpose Building B	04104506	6-2 049		
Smoke Detector	1st Eastside building A atrium by rm A121	04099792	1-04 031		
Smoke Detector	1st Far North Library low	04099656	1-02 045		08/09-P
Smoke Detector	1st Inside 102 Building D storage rm	04104281	7-02 024		08/10-P
Smoke Detector	1st Inside 102 Building D uniforms rm	04104495	7-02 014		08/10-P
Smoke Detector	1st NO ACCESS building D lighting rm	04104478	7-02 051		08/10-P
Smoke Detector	1st Near 101 building D uniforms	04102798	7-02 0007		08/10-P
Smoke Detector	1st Near dressing rm building D hallway	04104571	7-02 0037		08/10-P
Smoke Detector	1st Near rm103 center building D Hallway D20	04102801	7-02 0026		08/10-P
Smoke Detector	1st Near rm103 north building D Hallway D20	04102802	7-02 0025		08/10-P
Smoke Detector	1st Near rm105 building D Hallway D20	04102800	7-02 0027		08/10-P
Smoke Detector	1st North A145 classroom	04099682	1-02 0251		08/09-P
Smoke Detector	1st North Building A Admin office#37	04099630	1-02 075		08/11-P
Smoke Detector	1st North Building A Admin.office#5	04099633	1-02 05		08/11-P
Smoke Detector	1st North Building A Admin.office#6	04099632	1-02 06		08/11-P
Smoke Detector	1st North Building A Attendance AA32 .	04099546	1-02 024		08/11-P
Smoke Detector	1st North Building A Clerical waiting	04099628	1-02 072		08/11-P
Smoke Detector	1st North Building A Clerical.hall byAA8	04099631	1-02 065		08/11-P
Smoke Detector	1st North Building A Rsp A 103	04099909	1-03 263		08/08-P
Smoke Detector	1st North Classroom A104	04099911	1-03 265		08/08-P
Smoke Detector	1st North Classroom A105	04099914	1-03 268		08/08-P
Smoke Detector	1st North Classroom A106	04099915	1-03 269		08/08-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Smoke Detector	1st North Electrical Room Af17 Building A	04099929	1-03 271		
Smoke Detector	1st North Library low	04099658	1-02 046		08/09-P
Smoke Detector	1st North Library low	04099657	1-02 047		08/09-P
Smoke Detector	1st North Library low	04099655	1-02 048		08/09-P
Smoke Detector	1st North building A Classroom A-111	04099808	1-04 008		08/08-P
Smoke Detector	1st North building A Classroom A-112	04099806	1-04 010		08/08-P
Smoke Detector	1st North building A Classroom A-118	04099795	1-04 021		08/08-P
Smoke Detector	1st North building A Classroom A-119	04099793	1-04 023		08/08-P
Smoke Detector	1st North building A Classroom A-127	04099592	1-04 273		08/08-P
Smoke Detector	1st North building A Classroom A-128	04099590	1-04 271		08/08-P
Smoke Detector	1st North building A Classroom A-129	04099588	1-04 269		08/08-P
Smoke Detector	1st North building A Classroom A-130	04099586	1-04 267		08/08-P
Smoke Detector	1st North building A area hall by rm A135	04099767	1-03 0093		08/08-P
Smoke Detector	1st North building A area hall by rm A136	04099768	1-03 092		08/08-P
Smoke Detector	1st North building A prep AD7	04099754	1-03 011		08/08-P
Smoke Detector	1st North building D D106 exit	04104582	7-02 0058		08/10-P
Smoke Detector	1st North building D lobby	04104588	7-02 0068		08/10-P
Smoke Detector	1st North building D stage	56282413	7-02 046		08/11-P
Smoke Detector	1st North building D toilet unisex by dressing rooms	04104575	7-02 0075		08/10-P
Smoke Detector	1st North multipurpose staff dining Building B	04104514	6-2 011		08/11-P
Smoke Detector	1st North multipurpose ceiling Building B	56274181	6-2 015		08/09-P
Smoke Detector	1st North center building D stage	56282414	7-02 047		08/11-P
Smoke Detector	1st Northcenter Skylight-Library	04099672	1-02 050		08/11-P
Smoke Detector	1st Northeast Building A project A-120 .	04099810	1-04 002		08/08-P
Smoke Detector	1st Northeast Building C Rm.C-4 North sec.	56282396	2-02 004		08/11-P
Smoke Detector	1st Northeast Building C boys locker rm C-25	56282410	2-02 049		08/11-P
Smoke Detector	1st Northeast Building C girls locker rm C-36	56282405	2-02 061		08/11-P
Smoke Detector	1st Northeast Project Room A109	04099923	1-03 255		08/11-P
Smoke Detector	1st Northeast Skylight-Library	04099671	1-02 051		08/11-P
Smoke Detector	1st Northeast building A Art A-135	04099772	1-03 0032		08/08-P
Smoke Detector	1st Northeast building A ceramics rm 132	04099790	1-03 038		08/08-P
Smoke Detector	1st Northeast building A graphic arts rm 133	04099785	1-03 027		08/08-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Smoke Detector	1st Northeast building A project rm A123	04099583	1-04 255		08/08-P
Smoke Detector	1st Northeast building D Classroom . 101	04102790	7-02 0003		08/10-P
Smoke Detector	1st Northeast building D Classroom . 102	04102780	7-02 0022		08/10-P
Smoke Detector	1st Northeast building D theatre practice rm 2	04102785	7-02 0010		08/10-P
Smoke Detector	1st Northeast multipurpose ceiling Building B	56274189	6-2 016		08/09-P
Smoke Detector	1st Northeast center Building C Rm. C-4 North sec.	56282391	2-02 003		08/11-P
Smoke Detector	1st Northeast corner Building C Rm. C-4	04104848	2-02 099		08/11-P
Smoke Detector	1st Northwest Building A project A-120 .	04099839	1-04 001		08/08-P
Smoke Detector	1st Northwest Building C Rm.C-4 North sec.	56282389	2-02 001		08/11-P
Smoke Detector	1st Northwest Building C boys locker rm C-25	56282411	2-02 048		08/11-P
Smoke Detector	1st Northwest Building C girls locker rm C-36	56282406	2-02 060		08/11-P
Smoke Detector	1st Northwest Project Room A109	04099924	1-03 277		08/08-P
Smoke Detector	1st Northwest Skylight-Library	04099673	1-02 049		08/11-P
Smoke Detector	1st Northwest building A Art A-135	04099773	1-03 0031		08/08-P
Smoke Detector	1st Northwest building A ceramics rm 132	04099556	1-03 036		08/11-P
Smoke Detector	1st Northwest building A graphic arts rm 133	04099784	1-03 026		08/08-P
Smoke Detector	1st Northwest building A photo rm A. 134	04099780	1-03 022		08/08-P
Smoke Detector	1st Northwest building A project rm A123	04099580	1-04 258		08/08-P
Smoke Detector	1st Northwest building D Classroom . 101	04102793	7-02 0005		08/10-P
Smoke Detector	1st Northwest building D theatre practice rm 1	04102788	7-02 0009		08/11-P
Smoke Detector	1st Northwest center Building C Rm. C-4 North sec.	56282390	2-02 002		08/11-P
Smoke Detector	1st Outside mens bathrm building D theatre lobby	04104480	7-02 0034		08/10-P
Smoke Detector	1st South A145 classroom	04099683	1-02 0252		08/09-P
Smoke Detector	1st South B MP N.table storage rm K key	04104518	6-2 047		08/11-P
Smoke Detector	1st South Building A Admin office#37	04099629	1-02 076		08/11-P
Smoke Detector	1st South Building A Attendance	04099545	1-02 025		08/11-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	AA32 .				
Smoke Detector	1st South Building A Clerical waiting	04099643	1-02 073		08/11-P
Smoke Detector	1st South Building A Corridor A001 by rm A102	04099648	1-03 0272		08/11-P
Smoke Detector	1st South Building A Rsp A 103	04099910	1-03 264		08/08-P
Smoke Detector	1st South Classroom A104	04099912	1-03 266		08/08-P
Smoke Detector	1st South Classroom A105	04099913	1-03 268		08/08-P
Smoke Detector	1st South Classroom A106	04099916	1-03 270		08/08-P
Smoke Detector	1st South Electrical room Ac8	04099692	1-02 0253		08/11-P
Smoke Detector	1st South building A Classroom A-111	04099807	1-04 009		08/08-P
Smoke Detector	1st South building A Classroom A-112	04099805	1-04 011		08/08-P
Smoke Detector	1st South building A Classroom A-118	04099796	1-04 022		08/08-P
Smoke Detector	1st South building A Classroom A-119	04099794	1-04 024		08/08-P
Smoke Detector	1st South building A Classroom A-127	04099591	1-04 274		08/08-P
Smoke Detector	1st South building A Classroom A-128	04099589	1-04 272		08/08-P
Smoke Detector	1st South building A Classroom A-129	04099587	1-04 270		08/08-P
Smoke Detector	1st South building A Classroom A-130	04099585	1-04 268		08/08-P
Smoke Detector	1st South building A Corridor A002	04099828	1-03 329		08/08-P
Smoke Detector	1st South building A Corridor A002 device#1	04099827	1-03 330		08/08-P
Smoke Detector	1st South building A corridor A005	04099758	1-03 019		08/09-P
Smoke Detector	1st South building A prep AD7	04099755	1-03 012		08/08-P
Smoke Detector	1st South building D Exit	04104579	7-02 0052		08/10-P
Smoke Detector	1st South building D Lighting Storage	04104580	7-02 0053		08/10-P
Smoke Detector	1st South building D backstage	04104578	7-02 0038		08/10-P
Smoke Detector	1st South building D lobby	04104586	7-02 0070		08/10-P
Smoke Detector	1st South building D stage	56282416	7-02 049		08/11-P
Smoke Detector	1st South building D toilet unisex by dressing rooms	04104572	7-02 0074		08/10-P
Smoke Detector	1st South multipurpose .table storage rm Building B	04104520	6-2 045		08/11-P
Smoke Detector	1st South multipurpose staff dining Building B	04104515	6-2 012		08/11-P
Smoke Detector	1st South multipurpose ceiling Building B	56274187	6-2 021		08/09-P
Smoke Detector	1st South student store rm Building B	04104501	6-2 027		08/11-P
Smoke Detector	1st South center building D stage	56282415	7-02 048		08/11-P
Smoke Detector	1st South- E101Storage room Building E	05654439	6		08/10-P
Smoke Detector	1st South- E101Storage room Building E	05654440	6		08/10-P
Smoke Detector	1st Southcenter Skylight-Library	04099670	1-02 053		08/11-P
Smoke Detector	1st Southeast Building C boys locker rm C-25	56282409	2-02 051		08/11-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Smoke Detector	1st Southeast Building C girls locker rm C-36	56282407	2-02 063		08/11-P
Smoke Detector	1st Southeast Library low	04099660	1-02 056		08/09-P
Smoke Detector	1st Southeast Project Room A109	04099921	1-03 278		08/08-P
Smoke Detector	1st Southeast building A Art A-135	04099775	1-03 0034		08/08-P
Smoke Detector	1st Southeast building A ceramics rm 132	04099788	1-03 039		08/08-P
Smoke Detector	1st Southeast building A graphic arts rm 133	04099786	1-03 029		08/08-P
Smoke Detector	1st Southeast building A photo rm A. 134	04099781	1-03 023		08/08-P
Smoke Detector	1st Southeast building A photo rm A. 134	04099782	1-03 025		08/08-P
Smoke Detector	1st Southeast building A project rm A123	04099582	1-04 256		08/08-P
Smoke Detector	1st Southeast building D Classroom . 101	04102791	7-02 0005		08/10-P
Smoke Detector	1st Southeast building D Classroom . 102	04102778	7-02 0023		08/10-P
Smoke Detector	1st Southeast building D theatre practice rm 4	04102786	7-02 0013		08/10-P
Smoke Detector	1st Southeast multipurpose ceiling Building B	56274186	6-2 022		08/09-P
Smoke Detector	1st Southwest Building A project A-120 .	04099812	1-04 004		08/08-P
Smoke Detector	1st Southwest Building C boys locker rm C-25	56282412	2-02 050		08/11-P
Smoke Detector	1st Southwest Building C girls locker rm C-36	56282408	2-02 062		08/11-P
Smoke Detector	1st Southwest Library low	04099659	1-02 055		08/09-P
Smoke Detector	1st Southwest Project Room A109	04099922	1-03 256		08/08-P
Smoke Detector	1st Southwest Skylight-Library	04099674	1-02 052		08/11-P
Smoke Detector	1st Southwest building A Art A-135	04099774	1-03 033		08/08-P
Smoke Detector	1st Southwest building A area A-E hall by A134	04099759	1-03 095		08/08-P
Smoke Detector	1st Southwest building A ceramics rm 132	04099789	1-03 037		08/08-P
Smoke Detector	1st Southwest building A graphic arts rm 133	04099787	1-03 028		08/08-P
Smoke Detector	1st Southwest building A photo rm A. 134	04099779	1-03 024		08/08-P
Smoke Detector	1st Southwest building A project rm A123	04099581	1-04 257		08/08-P
Smoke Detector	1st Southwest building D Classroom . 101	04102792	7-02 0004		08/10-P
Smoke Detector	1st Southwest building D theatre	04102787	7-02 0012		08/10-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	practice rm 3				
Smoke Detector	1st Southwest multipurpose ceiling Building B	56274188	6-2 020		08/09-P
Smoke Detector	1st Southwest entry multipurpose Building B	04104621	6-2 048		08/11-P
Smoke Detector	1st West A141 oh room	04099708	1-03 02		08/08-P
Smoke Detector	1st West Building A Career.center	04099638	1-02 044		08/11-P
Smoke Detector	1st West Building A Classroom.A102	04099649	1-03 0261		08/08-P
Smoke Detector	1st West Building A Corridor AB	04099637	1-02 040		08/11-P
Smoke Detector	1st West Building A Corridor#33 by rm AA32 .	04099543	1-02 066		08/11-P
Smoke Detector	1st West Building C Rm.C-4 Center sec.	56282397	2-02 005		08/11-P
Smoke Detector	1st West Building C Rm.C-4 South sec.	56282401	2-02 009		08/11-P
Smoke Detector	1st West Building C Rm.C-40	04104776	2-02 0068		08/10-P
Smoke Detector	1st West Classroom A107	04099917	1-03 285		08/11-P
Smoke Detector	1st West Classroom A108	04099920	1-03 287		08/08-P
Smoke Detector	1st West Corridor A007	04099700	1-03 0015		08/08-P
Smoke Detector	1st West Corridor A008	04099677	1-02 0259		08/09-P
Smoke Detector	1st West Prep Ac11	04099696	1-02 0255		08/11-P
Smoke Detector	1st West Staffroom Ac10 in AC11	04099697	1-02 0254		08/09-P
Smoke Detector	1st West Storage AB8	04099666	1-02 058		08/09-P
Smoke Detector	1st West Textbook storage	04099664	1-02 060		08/09-P
Smoke Detector	1st West building A Classroom A-115	04099801	1-04 016		08/08-P
Smoke Detector	1st West building A Classroom A-116	04099799	1-04 018		08/08-P
Smoke Detector	1st West building A Classroom A-117	04099797	1-04 020		08/08-P
Smoke Detector	1st West building A Classroom A-125	04099596	1-04 278		08/08-P
Smoke Detector	1st West building A Classroom A-126	04099594	1-04 276		08/08-P
Smoke Detector	1st West building A Classroom A.101	04099826	1-03 259		08/08-P
Smoke Detector	1st West building A Classroom A.122	04099600	1-04 263		08/08-P
Smoke Detector	1st West building A Classroom A.131	04099602	1-04 265		08/08-P
Smoke Detector	1st West building A S6AD-9 rm 136	04099771	1-03 081		08/08-P
Smoke Detector	1st West building A SDC A-137	04099765	1-03 010		08/08-P
Smoke Detector	1st West building A SDC A-138	04099763	1-03 008		08/08-P
Smoke Detector	1st West building A SDC A-139	04099761	1-03 006		08/08-P
Smoke Detector	1st West building D Classroom .102	04102779	7-02 0021		08/10-P
Smoke Detector	1st West building D lobby	04104587	7-02 0069		08/10-P
Smoke Detector	1st West building D rm 101 storage	04102799	7-02 0001		08/10-P
Smoke Detector	1st West multipurpose elevator lift Building B	04104521	6-2 041		08/11-P
Smoke Detector	1st West multipurpose stage Building B	04104590	6-2 039		08/11-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Smoke Detector	1st West center Building C Rm.C-4 Center sec.	56282398	2-02 006		08/11-P
Smoke Detector	1st West center Building C Rm.C-4 South sec.	56282402	2-02 010		08/11-P
Smoke Detector	1st West.side/north Atrium by AC4	04099684	1-02 0260		08/09-P
Smoke Detector	1st dressing rm north by D103 building D	04104576	7-02 0035		08/10-P
Smoke Detector	1st dressing rm south D103 building D	04104577	7-02 0036		08/10-P
Smoke Detector	1st entry Building C Rm.C-40	04104777	2-02 0066		08/10-P
Smoke Detector	1st mens bathrm building D theatre	04104481	7-02 0071		08/10-P
Smoke Detector	1st north building D vestible D40 stage entry	04104585	7-02 0065		08/10-P
Smoke Detector	1st northwest multipurpose ceiling Building B	56274182	6-2 014		08/09-P
Smoke Detector	1st outside womens bathrm building D theatre lobby	04104482	7-02 0033		08/10-P
Smoke Detector	1st south building D vestible D40 stage entry	04104584	7-02 0066		08/10-P
Smoke Detector	1st west Rm E105	05654424	1-03 287		08/10-P
Smoke Detector	1st womens bathrm building D	04104483	7-02 0067		08/10-P
Smoke Detector	2nd Exterior south stair well by AP17	04102563	1-4 325		08/11-P
Smoke Detector	2nd A202 outside Hall in front of Elevator	04102564	1-3 252		08/09-P
Smoke Detector	2nd A203 0ffice inside Rm A203	07257659	1-3 302		08/09-P
Smoke Detector	2nd A210	04102766	1-3 294		08/09-P
Smoke Detector	2nd A221 Workroom Buliding A	04099989	1-04 37		08/09-P
Smoke Detector	2nd A238 Outside East South Elevator Hall	04099865	1-4 253		08/09-P
Smoke Detector	2nd AA220 SE Buliding A	04099986	1-04 35		08/09-P
Smoke Detector	2nd AM3 inside room A210	07257661	1-3 293		08/09-P
Smoke Detector	2nd Electrical room Aj8 Buliding A	04099842	1-02 334		08/09-P
Smoke Detector	2nd Hallway A003 Outside A223	04102542	1-4 313		08/09-P
Smoke Detector	2nd Hallway near A244 Building A	04099996	6-2 063		08/09-P
Smoke Detector	2nd Hallywayoutside A223 in work rm. Buliding A.	04099872	1-3 105		08/09-P
Smoke Detector	2nd Office.An3 in rm A221 Buliding A	04099991	1-04 38		08/09-P
Smoke Detector	2nd Project room A223	04102559	1-4 292		08/09-P
Smoke Detector	2nd Skylight 8010-1	04099651	1-03 0314		08/11-P
Smoke Detector	2nd Skylight 8010-3	04099652	1-03 0315		08/11-P
Smoke Detector	2nd Skylight 8010-4	04099653	1-03 0316		08/11-P
Smoke Detector	2nd Skylight 8010-5	04099654	1-03 0317		08/11-P
Smoke Detector	2nd Skylight A011 Building A.	04102627	1-3 .320		08/08-P
Smoke Detector	2nd Skylight A011 Building A.	04102628	1-3 .321		08/08-P
Smoke Detector	2nd Skylight A011 Building A.	04102629	1-3 .322		08/08-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Smoke Detector	2nd Skylight A011 Building A.	04102630	1-3 323		08/08-P
Smoke Detector	2nd Small group An7 in rm A214 Buliding A	04099974	1-04 44		08/09-P
Smoke Detector	2nd Small group room Ap7 Room inside of classroom A230.	04102556	1-4 300		08/09-P
Smoke Detector	2nd Staff A221 Buliding A	04099990	1-04 39		08/09-P
Smoke Detector	2nd Staff room A210 Building A.	04102626	1-3 296		08/09-P
Smoke Detector	2nd Storage across A234 in work rm Buliding A.	04099873	1-3 68		08/09-P
Smoke Detector	2nd Work staff room A224	04102561	1-4 295		08/09-P
Smoke Detector	2nd Work staff room A224 Office Ap3	04102562	1-4 294		08/09-P
Smoke Detector	2nd Work station Ap2	04102560	1-4 293		08/09-P
Smoke Detector	2nd brake room Ak9 by rm A238 Buliding A.	04099858	1-3 50		08/09-P
Smoke Detector	2nd building A skylight A-011 device#10	04099830	1-03 322		08/09-P
Smoke Detector	2nd building A skylight A-011 device#11	04099829	1-03 323		08/09-P
Smoke Detector	2nd building A skylight A-011 device#8	04099832	1-03 320		08/09-P
Smoke Detector	2nd building A skylight A-011 device#9	04099831	1-03 321		08/09-P
Smoke Detector	2nd building A skylight atrium.#1	04099559	1-02 316		08/09-P
Smoke Detector	2nd building A skylight atrium.#10	04099567	1-02 325		08/09-P
Smoke Detector	2nd building A skylight atrium.#2	04099791	1-02 317		08/09-P
Smoke Detector	2nd building A skylight atrium.#3	04099561	1-02 318		08/09-P
Smoke Detector	2nd building A skylight atrium.#4	04099560	1-02 319		08/09-P
Smoke Detector	2nd building A skylight atrium.#5	04099562	1-02 320		08/09-P
Smoke Detector	2nd building A skylight atrium.#6	04099563	1-02 321		08/09-P
Smoke Detector	2nd building A skylight atrium.#7	04099565	1-02 322		08/09-P
Smoke Detector	2nd building A skylight atrium.#8	04099564	1-02 323		08/09-P
Smoke Detector	2nd building A skylight atrium.#9	04099566	1-02 324		08/09-P
Smoke Detector	2nd Above mezzine D backstage	69501295	7-02 039		08/11-P
Smoke Detector	2nd Center Hall A016 by rm A246 Buliding A	04099995	1-02 286		08/09-P
Smoke Detector	2nd Center Prep Aj11 Buliding A	04099844	1-02 283		08/09-P
Smoke Detector	2nd East Atrium walkway Buliding A	04099992	1-04 57		08/11-P
Smoke Detector	2nd East Building A Room 231	04102538	1-4 298		08/09-P
Smoke Detector	2nd East Building A Room A222	04102539	1-4 296		08/09-P
Smoke Detector	2nd East Building A room A225	04102544	1-4 311		08/09-P
Smoke Detector	2nd East Building A room A226	04102546	1-4 309		08/09-P
Smoke Detector	2nd East Buissness lab A238 Buliding A.	04099854	1-3 46		08/09-P
Smoke Detector	2nd East Business Data Ak2 in work	04099863	1-3 43		08/09-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	rm A 237 Buliding A.				
Smoke Detector	2nd East Business lab.A240 Buliding A.	04099862	1-3 41		08/09-P
Smoke Detector	2nd East Classroom A201	04102567	1-3 297		08/09-P
Smoke Detector	2nd East Classroom A202	04102565	1-3 299		08/09-P
Smoke Detector	2nd East Classroom A207 Building A.	04102579	1-3 310		08/09-P
Smoke Detector	2nd East Classroom A208 Building A.	04102581	1-3 312		08/09-P
Smoke Detector	2nd East Classroom A215 Buliding A	04099975	1-04 47		08/09-P
Smoke Detector	2nd East Classroom A216 Buliding A	04099977	1-03 87		08/09-P
Smoke Detector	2nd East Classroom A217 Buliding A	04099979	1-04 51		08/09-P
Smoke Detector	2nd East Classroom A239. Buliding A.	04099855	1-3 44		08/09-P
Smoke Detector	2nd East Hall A013 Buliding A. North detector by rm A213	04099849	1-3 56		08/09-P
Smoke Detector	2nd East Hall A013 north center. by rm A222 Buliding A.	04099850	1-3 57		08/09-P
Smoke Detector	2nd East Hall A013 south Buliding A.	04099851	1-3 58		08/09-P
Smoke Detector	2nd East Hall A010 Building A.	04102569	1-3 319		08/09-P
Smoke Detector	2nd East Hallway A013 Buliding A.	04099864	1-3 79		08/11-P
Smoke Detector	2nd East Hallway A014 by rm A235 Buliding A.	04099866	1-3 77		08/09-P
Smoke Detector	2nd East Keyboarding A237 Buliding A.	04099860	1-3 51		08/09-P
Smoke Detector	2nd East North Hall A015 by rm A243 Buliding A	04099848	1-3 54		08/09-P
Smoke Detector	2nd East Prep Aj11 Buliding A	04099843	1-02 284		08/09-P
Smoke Detector	2nd East Room RST A214 Buliding A	04099973	1-04 45		08/11-P
Smoke Detector	2nd East Tech core A233 Buliding A.	04102524	1-3 69		08/09-P
Smoke Detector	2nd East Tech core A236 Buliding A.	04099870	1-3 75		08/09-P
Smoke Detector	2nd East building A skylight n.hall	04099572	1-04 318		08/09-P
Smoke Detector	2nd East rm A213 Buliding A	04099994	1-04 62		08/11-P
Smoke Detector	2nd East center building A skylight n. hall	04099570	1-04 317		08/09-P
Smoke Detector	2nd NO ACCESS Electrical room Ak11 Buliding A. by A237	04099868	1-3 53		
Smoke Detector	2nd North Building A room A227	04102548	1-4 307		08/09-P
Smoke Detector	2nd North Building A room A228	04102551	1-4 305		08/09-P
Smoke Detector	2nd North Building A room A229	04102553	1-4 303		08/09-P
Smoke Detector	2nd North Building A room A230 Rsp.	04102555	1-4 301		08/09-P
Smoke Detector	2nd North Classroom A204 Building A.	04102573	1-3 304		08/09-P
Smoke Detector	2nd North Classroom A205 Building A.	04102575	1-3 306		08/09-P
Smoke Detector	2nd North Classroom A206 Building A.	04102577	1-3 308		08/09-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Smoke Detector	2nd North Classroom A211	04099931	1-04 40		08/09-P
Smoke Detector	2nd North Classroom A212 Buliding A	04099970	1-04 42		08/09-P
Smoke Detector	2nd North Classroom A218 Buliding A	04099982	1-04 53		08/09-P
Smoke Detector	2nd North Classroom A219 Buliding A	04099984	1-04 55		08/09-P
Smoke Detector	2nd North Classroom A244 Buliding A	04099841	1-02 278		08/09-P
Smoke Detector	2nd North Rst room A203 Building A.	04102571	1-3 302		08/09-P
Smoke Detector	2nd North Work room A237 Buliding A.	04099856	1-3 48		08/09-P
Smoke Detector	2nd Northeast Cad lab A234 Buliding A.	04102527	1-3 64		08/09-P
Smoke Detector	2nd Northeast Cad/Graphics A235 Buliding A.	04102529	1-3 60		08/09-P
Smoke Detector	2nd Northeast Electronics A232 A232 Buliding A.	04102535	1-3 72		08/09-P
Smoke Detector	2nd Northeast Project Room A220 Buliding A	04099987	1-04 34		08/09-P
Smoke Detector	2nd Northeast Project room A209 Building A.	04102624	1-3 291		08/09-P
Smoke Detector	2nd Northeast Project room A223	04102543	1-4 289		08/09-P
Smoke Detector	2nd Northwest Cad lab A234 Buliding A.	04102528	1-3 63		08/09-P
Smoke Detector	2nd Northwest Cad/Graphics A235 Buliding A.	04102530	1-3 59		08/09-P
Smoke Detector	2nd Northwest Electronics A232 A232 Buliding A.	04102534	1-3 71		08/09-P
Smoke Detector	2nd Northwest Project Room A220 Buliding A	04099988	1-04 33		08/09-P
Smoke Detector	2nd Northwest Project room A209 Building A.	04102625	1-3 290		08/11-P
Smoke Detector	2nd Northwest Project room A223	04102558	1-4 290		08/09-P
Smoke Detector	2nd South Building A room A227	04102549	1-4 307		08/09-P
Smoke Detector	2nd South Building A room A228	04102550	1-4 306		08/09-P
Smoke Detector	2nd South Building A room A229	04102552	1-4 304		08/09-P
Smoke Detector	2nd South Building A room A230 Rsp.	04102554	1-4 302		08/09-P
Smoke Detector	2nd South Classroom A204 Building A.	04102574	1-3 305		08/09-P
Smoke Detector	2nd South Classroom A205 Building A.	04102576	1-3 307		08/09-P
Smoke Detector	2nd South Classroom A206 Building A.	04102578	1-3 309		08/09-P
Smoke Detector	2nd South Classroom A211	04099932	1-04 41		08/09-P
Smoke Detector	2nd South Classroom A212 Buliding A	04099971	1-04 43		08/09-P
Smoke Detector	2nd South Classroom A218 Buliding A	04099981	1-04 54		08/09-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Smoke Detector	2nd South Classroom A219 Buliding A	04099983	1-04 56		08/09-P
Smoke Detector	2nd South Classroom A244 Buliding A	04099840	1-02 279		08/09-P
Smoke Detector	2nd South Rst room A203 Building A.	04102572	1-3 303		08/09-P
Smoke Detector	2nd South Work room A237 Buliding A.	04099857	1-3 49		08/09-P
Smoke Detector	2nd Southeast Cad lab A234 Buliding A.	04102525	1-3 66		08/09-P
Smoke Detector	2nd Southeast Cad/Graphics A235 Buliding A.	04102531	1-3 62		08/09-P
Smoke Detector	2nd Southeast Electronics A232 A232 Buliding A.	04102536	1-3 74		08/09-P
Smoke Detector	2nd Southeast Project room A209 Building A.	04102583	1-3 293		08/09-P
Smoke Detector	2nd Southwest Cad lab A234 Buliding A.	04102526	1-3 65		08/09-P
Smoke Detector	2nd Southwest Cad/Graphics A235 Buliding A.	04102532	1-3 61		08/09-P
Smoke Detector	2nd Southwest Electronics A232 A232 Buliding A.	04102533	1-3 73		08/09-P
Smoke Detector	2nd Southwest Project Room A220 Buliding A	04099985	1-04 36		08/09-P
Smoke Detector	2nd Southwest Project room A209 Building A.	04102584	1-3 292		08/09-P
Smoke Detector	2nd Southwest Project room A223	04102557	1-4 291		08/09-P
Smoke Detector	2nd West A232 Buliding A. Room 231	04102537	1-4 299		08/09-P
Smoke Detector	2nd West Building A Room A222	04102540	1-4 297		08/09-P
Smoke Detector	2nd West Building A room A225	04102545	1-4 312		08/09-P
Smoke Detector	2nd West Building A room A226	04102547	1-4 310		08/09-P
Smoke Detector	2nd West Buissness lab A238 Buliding A.	04099853	1-3 47		08/09-P
Smoke Detector	2nd West Business lab.A240 Buliding A.	04099861	1-3 42		08/09-P
Smoke Detector	2nd West Classroom A201 Building A.	04102568	1-3 298		08/09-P
Smoke Detector	2nd West Classroom A202	04102566	1-3 300		08/09-P
Smoke Detector	2nd West Classroom A207 Building A.	04102580	1-3 311		08/09-P
Smoke Detector	2nd West Classroom A208 Building A.	04102582	1-3 313		08/09-P
Smoke Detector	2nd West Classroom A215 Buliding A	04099976	1-04 48		08/09-P
Smoke Detector	2nd West Classroom A216 Buliding A	04099978	1-03 50		08/09-P
Smoke Detector	2nd West Classroom A217 Buliding A	04099980	1-04 52		08/09-P
Smoke Detector	2nd West Classroom A239 Buliding A.	04099852	1-3 45		08/09-P
Smoke Detector	2nd West Hall A010 Building A.	04102570	1-3 318		08/09-P
Smoke Detector	2nd West Hall A016 by rm AJ4 Buliding A	04099997	1-02 287		08/09-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Smoke Detector	2nd West Hallway A014 by rm A237 Buliding A.	04099867	1-3 78		08/09-P
Smoke Detector	2nd West Keyboarding A237 Buliding A.	04099859	1-3 52		08/09-P
Smoke Detector	2nd West North Hall A015 by rm A242 Buliding A	04099847	1-3 55		08/09-P
Smoke Detector	2nd West Prep Aj11 Buliding A	04099845	1-02 282		08/09-P
Smoke Detector	2nd West Room RST A214 Buliding A	04099972	1-04 46		08/09-P
Smoke Detector	2nd West Staff .room Aj11 Buliding A	04099846	1-2 281		08/09-P
Smoke Detector	2nd West Tech core A233 Buliding A.	04102523	1-3 70		08/09-P
Smoke Detector	2nd West Tech core A236 Buliding A.	04099869	1-3 76		08/09-P
Smoke Detector	2nd West building A skylight n.hall	04099568	1-04 315		08/09-P
Smoke Detector	2nd West rm A213 Buliding A	04099993	1-04 61		08/11-P
Smoke Detector	2nd West center building A skylight n. hall	04099569	1-04 316		08/09-P
Smoke Detector	2nd West side Atrium Buliding A . South detector.	04099999	1-02 289		08/09-P
Smoke Detector	2nd West side Atrium A016 by rm AJ8 Buliding A .North detector.	04099998	1-02 288		08/09-P
Smoke Detector	2nd by A236 Work room Al3 Buliding A.	04099871	1-3 67		08/09-P
Smoke Detector	D103 costume storage West	45709372	7-02 0030		08/11-P
Smoke Detector	A213 Outside North AN19 (Data) DATA key	05657025	1-04 012		08/09-P
Smoke Detector	AC11 Hall data rm DATA key	05656982	1-02 0290		08/11-P
Smoke Detector	B MP custodian across receiving	04104622	6-2 001		08/11-P
Smoke Detector	B22 Table storage (West side) K key	04104497	6-2 0030	07/02-P	08/11-P
Smoke Detector	BLDG E, RM E105, BY RESTROOMS	05656158	3-2 0018		08/10-P
Smoke Detector	Building B multipurpose under stage. Detector#1	56282382	6-2 033		08/11-P
Smoke Detector	Building B multipurpose under stage. Detector#2	56282383	6-2 034		08/11-P
Smoke Detector	Building B multipurpose under stage. Detector#3	56282384	6-2 035		08/11-P
Smoke Detector	Building B multipurpose under stage. Detector#4	56282385	6-2 036		08/11-P
Smoke Detector	Building B multipurpose under stage. Detector#5	56282386	6-2 037		08/11-P
Smoke Detector	Building B multipurpose under stage. Detector#6	56282387	6-2 038		08/11-P
Smoke Detector	Building C Corridor near rm.C-40	04104293	2-02 0025		08/10-P
Smoke Detector	Building C Corridor outside rm C105	04104301	2-02 0039		08/10-P
Smoke Detector	Building C Corridor outside rm.C-20	04104298	2-02 0036		08/10-P
Smoke Detector	Building C Corridor outside rm.C-27	53784078	2-02 0035		08/10-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Smoke Detector	Building C Corridor outside rm.C-36	3974528297	2-02 0027		08/10-P
Smoke Detector	Building C Corridor outside rm.C-38	04104294	2-02 0026		08/10-P
Smoke Detector	Building C Corridor outside rm.C-4	04104299	2-02 0037		08/10-P
Smoke Detector	Building C Corridor outside rm.C101	04104304	2-02 0088		08/10-P
Smoke Detector	Building C Corridor outside rm.C102	04104303	2-02 087		08/10-P
Smoke Detector	Building C Corridor outside rm.C103	04104302	2-02 086		08/10-P
Smoke Detector	Building C rm C-10	04104309	2-02 016		08/11-P
Smoke Detector	Building C rm C-101 storage	04102593	2-02 0017		08/11-P
Smoke Detector	Building C rm C-21	04104273	2-02 0047		08/10-P
Smoke Detector	Building C rm C-26	04104274	2-02 0052		08/10-P
Smoke Detector	Building C rm C-28	04104242	2-02 0054		08/10-P
Smoke Detector	Building C rm C-32	04104244	2-02 0057		08/10-P
Smoke Detector	Building D backstage south by gated fence area	09163064	2-02 090		08/08-P
Smoke Detector	C44 enter from the outside Southeast corner	07257697	2-02 0100		08/11-P
Smoke Detector	C7 North	04104310	2-02 0013		08/11-P
Smoke Detector	C7 South	04104311	2-02 0014		
Smoke Detector	C9 (B125 Entry) South	04104307	2-02 095		08/11-P
Smoke Detector	D Electrial Room	04102808	7-02 0017		08/10-P
Smoke Detector	D101 keyboard hall	04102796	7-02 0006		
Smoke Detector	D34 by north lighting rm	04102806	7-02 0050		08/10-P
Smoke Detector	East Building E Rm E102	05654438	1-02 307		08/10-P
Smoke Detector	East Building E Rm E103	05654435	1-02 307		08/10-P
Smoke Detector	Electrical/custodian rm building G	04103012	5-04 001		08/11-P
Smoke Detector	Hallway D14 East building D	04102771	7-02 0019		08/10-P
Smoke Detector	Hallway D14 West building D	04102772	7-02 0018		08/10-P
Smoke Detector	Hallway S/W D20 building D	04102807	7-02 028		08/10-P
Smoke Detector	IDF C	05656981	1-04 0063		08/08-P
Smoke Detector	Kitchen Rm E104 Locker Rm	05654430	1-02 280		08/10-P
Smoke Detector	Kitchen Rm E104 Locker Rm Toilet	05654431	1-02 280		08/10-P
Smoke Detector	West Building E Rm E102	05654437	1-02 307		08/10-P
Smoke Detector	West Building E Rm E103	05654436	1-02 307		08/10-P
Smoke Detector	data rm. c27 Buliding C	04100056	2-02 0053		08/10-P
Smoke Detector	recieving building B	04102899	6-02 010		
Smoke Detector	Bldg.A North starwell 2nd Floor	04102631	5-04 015		08/09-P
Smoke Detector	East Building C rm C-20	04104271	2-02 0046		08/10-P
Smoke Detector	East Building C rm C-31	04104245	2-02 0055		08/10-P
Smoke Detector	East Building C rm C-33	04104248	2-02 0058		08/10-P
Smoke Detector	East Building C north Entry	04104306	2-02 097		08/11-P
Smoke Detector	East Data Rm Building E	05654433	3-02 0015		08/11-P
Smoke Detector	East Electrical Rm Building E	05654434	3-02 0014		08/11-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Smoke Detector	East Kitchen Rm E104	05654426	1-02 280		08/10-P
Smoke Detector	East Kitchen Rm E104 near custodian Rm	05654428	1-02 280		08/10-P
Smoke Detector	East Kitchen Rm Office	05654429	1-02 280		08/10-P
Smoke Detector	East Kitchen Rm food storage E104	05654432	1-02 280		08/10-P
Smoke Detector	Entry Building C rm C-20	04102606	2-02 0044		08/10-P
Smoke Detector	NO ACCESS B MP stage storage	04104591	6-2 043		
Smoke Detector	North Bathroom womens pool side building G	04103016	5-04 007		08/11-P
Smoke Detector	North Building C rm C-102	04102596	2-02 0020		08/11-P
Smoke Detector	North Building C north Entry	04104305	2-02 0096		08/11-P
Smoke Detector	North Kitchen Rm E104	05654427	1-02 280		08/10-P
Smoke Detector	North Portable 1	09162856	1-02 0083		08/08-P
Smoke Detector	North Portable 10	09162838	1-02 0101		08/08-P
Smoke Detector	North Portable 2	09162853	1-02 0084		08/08-P
Smoke Detector	North Portable 3	09162850	1-02 0086		08/08-P
Smoke Detector	North Portable 4	09162847	1-02 0088		08/08-P
Smoke Detector	North Portable 5	09162844	1-02 0090		08/08-P
Smoke Detector	North Portable 6	09162830	1-02 0092		08/08-P
Smoke Detector	North Portable 7	09162832	1-02 0095		08/08-P
Smoke Detector	North Portable 8	09162841	1-02 0097		08/08-P
Smoke Detector	North Portable 9	09162835	1-02 0099		08/08-P
Smoke Detector	North Ticket booth building G by pool	04103014	5-04 004		08/11-P
Smoke Detector	North- electrical rm. building B	04104614	6-02 002		08/11-P
Smoke Detector	Northeast Building C rm C-101	04102594	2-02 0019		08/11-P
Smoke Detector	Northeast Building C rm C-103	04102600	2-02 083		08/11-P
Smoke Detector	Northeast Building C rm C-104	04102603	2-02 041		08/10-P
Smoke Detector	Northeast Building C rm C-105	09162900	2-02 0029		08/11-P
Smoke Detector	Northwest Building C rm C-101	04102591	2-02 0018		08/11-P
Smoke Detector	Northwest Building C rm C-103	04102599	2-02 0082		08/11-P
Smoke Detector	Northwest Building C rm C-104	04102602	2-02 0040		08/10-P
Smoke Detector	Northwest Building C rm C-105	69501292	2-02 0028		08/11-P
Smoke Detector	South Building C Corridor of hall doors	04104300	2-02 0038		08/10-P
Smoke Detector	South Building C rm C-102	04102597	2-02 0024		08/11-P
Smoke Detector	South Portable 1	09162857	1-02 0082		08/08-P
Smoke Detector	South Portable 10	09162839	1-02 0100		08/08-P
Smoke Detector	South Portable 2	09162852	1-02 0085		08/08-P
Smoke Detector	South Portable 3	09162851	1-02 0087		08/08-P
Smoke Detector	South Portable 4	09162846	1-02 0089		08/08-P
Smoke Detector	South Portable 5	09162845	1-02 0091		08/08-P
Smoke Detector	South Portable 6	09162829	1-02 0093		08/08-P
Smoke Detector	South Portable 7	09162833	1-02 0094		08/08-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Smoke Detector	South Portable 8	09162840	1-02 0096		08/08-P
Smoke Detector	South Portable 9	09162834	1-02 0098		08/08-P
Smoke Detector	South Portable 9	05655455	5-04 0016		08/11-P
Smoke Detector	South Ticket booth building G By pool	04103013	5-04 003		08/11-P
Smoke Detector	South center Building C rm C-101	04102592	2-02 0022		08/11-P
Smoke Detector	Southeast Building C rm C-101	04102590	2-02 0023		08/11-P
Smoke Detector	Southeast Building C rm C-103	04102601	2-02 0085		08/11-P
Smoke Detector	Southeast Building C rm C-104	04102604	2-02 0043		
Smoke Detector	Southeast Building C rm C-105	69501290	2-02 0031		08/11-P
Smoke Detector	Southwest Building C rm C-101	04102595	2-02 0021		08/11-P
Smoke Detector	Southwest Building C rm C-103	04102598	2-02 084		08/11-P
Smoke Detector	Southwest Building C rm C-104	04102605	2-02 0042		08/10-P
Smoke Detector	West Building C Entry	04104308	2-02 0094		08/11-P
Smoke Detector	West Building C rm C-20	66015650	2-02 0045		08/10-P
Smoke Detector	West Building C rm C-31	04104246	2-02 0056		08/10-P
Smoke Detector	West Building C rm C-33	04104247	2-02 0059		08/10-P
Smoke Detector	West Kitchen Rm E104	05654425	1-02 280		08/10-P
Smoke Detector	center pressbox	3935395531	5-04 0015		08/11-P
Smoke Detector	north pressbox	07257694	5-04 0016		08/11-P
Smoke Detector	south pressbox	3932427389	5-04 0014		08/11-P
Smoke Detector	North BLDG-G Concession Room/dry goods	04103010	5-04 005		08/11-P
Smoke Detector	South BLDG-G Concession/dry goods Room	04103011	5-07 002		
Device Total: 642	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	2	2	0	2	8

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Bell	1st multipurpose stage storage Building B	56282443	6-2 043		08/11-P
Bell	1st multipurpose stage storage Building B	09162878	6-2 043		
Bell	A130 Outside Riser rm (N) building A-near rm.130	09162911	1-04 382		
Bell	AF18 Riser rm AF18 by rm A103 (E) building A	09162908	1-03 378		
Bell	building C-water heater rm Outside by boy locker	56282373	2		
Bell	building D rm.103 sprinkler riser rm	09162897	7-02 080		
Bell	building D rm.103 sprinkler riser rm	56282375	7-02 080		
Bell	custodian RM in ticket booth stand alone	09162876	7-02 141		08/11-P

Device Total: 8 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	66	66	0	66	95

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Horn	1st A Outside NW	05657103	1-Horn		
Horn	1st A Outside NW entrance	05657117	1-Horn		
Horn	1st A104 Outside	05657008	1-Horn		08/08-P
Horn	1st A128 Outside rm128	07257563	1-Horn		
Horn	1st A132 Outside A132 weststair	05657106	1-Horn		
Horn	1st A132 Outside rm132	05657107	6-h		
Horn	1st A133 Outside rm133	05657100	1-Horn		08/08-P
Horn	1st A136 Outside rm.136	05657102	1-Horn		
Horn	1st AA42 Outside	07257567	1-Horn		
Horn	1st AB4 Outside rm.AB4	05657104	1-Horn		
Horn	1st AE1 dark rm AE-1	09162912	1-03 020		08/08-P
Horn	1st AE10 Outside rmAE10	05657099	1-Horn		08/08-P
Horn	1st AF13 outside	05656555	1-Horn		08/08-P
Horn	1st AH12, Men's rm, outside	07257564	1-Horn		08/08-P
Horn	1st Inside rm A114	07257636	1		08/08-P
Horn	1st Inside rm A115	07257571	1		08/08-P
Horn	1st Inside rm A116	07257570	1		08/08-P
Horn	1st Inside rm A117	07257637	1		08/08-P
Horn	1st Inside rm A118	07257638	1		08/08-P
Horn	1st Inside rm A122	07257632	1		08/08-P
Horn	1st Inside rm A125	07257625	1		08/08-P
Horn	1st Inside rm A126	07257626	1		08/08-P
Horn	1st Inside rm A127	07257627	1		08/08-P
Horn	1st Inside rm A128	07257628	1		08/08-P
Horn	1st Inside rm A129	07257629	1		08/08-P
Horn	1st Inside rm A130	07257630	1		08/08-P
Horn	1st Inside rm A131	07257631	1		08/08-P
Horn	1st Pool mechanical room. Building Q.	04102776	1-03 90		
Horn	1st by AA28 Building A	04099554	1		08/11-P
Horn	1st Outside multipurpose electrical rm Building B	04104612	6		
Horn	1st Outside multipurpose store Building B	04104596	6		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Horn	1st Outside multipurpose ticket booth Building B	04103601	6		08/11-P
Horn	1st Outside press box	04104668	6		
Horn	1st Outside staff dining Building B	04104619	6		
Horn	1st Outside N dry goods Building G	04104633	6		08/11-P
Horn	1st Outside rm A116 Building A	07257565	6		08/08-P
Horn	1st Outside rm102 building D	04104770	6		
Horn	1st Outside room E102 Building E	05656155	6		08/10-P
Horn	1st Outside room E103 Building E	05656154	6		
Horn	1st Outside room E105 Building E	05656156	6		
Horn	1st South Building E	05656157	6		
Horn	2nd Building A rm.201	04101743	1-04 138		08/09-P
Horn	2nd Building A rm.202	04101744	1-04 138		
Horn	2nd Building A rm.203	04101745	1-04 138		08/09-P
Horn	2nd Building A rm.204	04101746	1-04 138		08/09-P
Horn	2nd Building A rm.205	04101747	1-04 138		08/09-P
Horn	2nd Building A rm.206	04101748	1-04 138		08/09-P
Horn	2nd Building A rm.207	04101749	1-04 138		08/09-P
Horn	2nd Building A rm.208	04101750	1-04 138		
Horn	2nd Classroom A211. Building A	04101852	1		08/09-P
Horn	2nd Classroom A212. Building A	04101841	1		08/09-P
Horn	2nd Classroom A214. Building A	04101842	1		08/09-P
Horn	2nd Classroom A215. Building A	04101843	1		08/09-P
Horn	2nd Classroom A216. Building A	04101844	1		08/09-P
Horn	2nd Classroom A217. Building A	04101845	1		08/09-P
Horn	2nd Classroom A218. Building A	04101846	1		08/09-P
Horn	2nd Classroom A219. Building A	04101847	1		08/09-P
Horn	2nd Classroom A222. Building A	04101882	1		08/09-P
Horn	2nd Classroom A225. Building A	04101875	1		08/09-P
Horn	2nd Classroom A226. Building A	04101876	1		08/09-P
Horn	2nd Classroom A227. Building A	04101877	1		08/09-P
Horn	2nd Classroom A228. Building A	04101878	1		08/09-P
Horn	2nd Classroom A229. Building A	04101879	1		08/09-P
Horn	2nd Classroom A230. Building A	04101880	1		08/09-P
Horn	2nd Classroom A231. Building A	04101881	1		08/09-P
Horn	2nd Classroom A241 Building A main building.	04101734	1		08/09-P
Horn	2nd Classroom A242 Building A main building.	04101733	1		
Horn	2nd Classroom A243. Building A main building.	04101729	1		08/09-P
Horn	2nd Classroom A244 Building A main building.	04101730	1		08/09-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Horn	2nd Classroom A246 Building A main building.	04101725	1		08/09-P
Horn	2nd Outside NE Building A eastside	04101816	1-04 138		
Horn	2nd Outside NE center Building A eastside by AN17	04101815	1-04 138		08/09-P
Horn	2nd Outside Rm.233 Building A	04101757	1-04 138		
Horn	2nd Outside SE Building A by A227	04101755	1-04 138		
Horn	2nd Outside SE Building A by AP13	04101813	1-04 138		
Horn	2nd Outside SE center Building A eastside by A217	04101814	1-04 138		08/09-P
Horn	2nd Outside South Building A westside by A237	04101758	1-04 138		
Horn	Gym outside Northwest women's restroom	04100059	6		08/11-P
Horn	. AA112	07257572	1		08/08-P
Horn	. Inside Room 101 Buliding A	07257569	1-Horn		08/08-P
Horn	. Inside Room 102 Buliding A	07257568	1-Horn		08/08-P
Horn	. Inside Room A103 Buliding A	06084131	1		08/08-P
Horn	. Inside Room A104 Buliding A	06084132	1		08/08-P
Horn	. Inside Room A105 Buliding A	07257576	1-Horn		08/08-P
Horn	. Inside Room A106 Buliding A	07257577	1-Horn		08/08-P
Horn	. Inside Room A107 Buliding A	07257578	1-Horn		08/08-P
Horn	. Inside Room A108 Buliding A	07257579	1-Horn		08/08-P
Horn	. Inside Room A111 Buliding A	04102904	1		08/08-P
Horn	Outside C-2 Buliding C	04100060	2		08/11-P
Horn	Outside East Exit Buliding C	04100058	2		
Horn	Outside Portable 1	66012944	1		08/08-P
Horn	Outside Room AA30	07257562	1-Horn		
Horn	Outside South Exit Buliding C	04100057	2		
Horn	Outside Portable 6	09162827	2		08/08-P
Horn	South outside building D	09162898	6	07/01-P	
Device Total: 95	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	165	165	0	165	236

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Horn/Strobe	1st .Center east. Outside center library.	04102755	1		08/09-P
Horn/Strobe	1st A109 near rm A101	07257566	1-Horn/Strobe		08/08-P
Horn/Strobe	1st A109 near rm A104	06084133	1-Horn/Strobe		08/08-P
Horn/Strobe	1st A109 near rm A105	06084134	1-Horn/Strobe		08/08-P
Horn/Strobe	1st A109 near rm A108	06084135	1-Horn/Strobe		08/08-P
Horn/Strobe	1st A114 Office	07257635	1	07/01-P	08/08-P
Horn/Strobe	1st A120	04102905	1		08/08-P
Horn/Strobe	1st A120	04102906	1		08/08-P
Horn/Strobe	1st A121	07257643	1		08/08-P
Horn/Strobe	1st A121	07257642	1		08/08-P
Horn/Strobe	1st A121 office	07257644	1		08/08-P
Horn/Strobe	1st A125 (S) Art A-135	09162913	1-Horn/Strobe	07/01-P	
Horn/Strobe	1st A133	07257604	1-Horn/Strobe		
Horn/Strobe	1st A134	07257602	6-hs	07/01-P	08/08-P
Horn/Strobe	1st AA32	04102881	1-Horn/Strobe		08/11-P
Horn/Strobe	1st AA42	05657002	1-Horn/Strobe	07/01-P	08/11-P
Horn/Strobe	1st AA45, Outside	05657001	1-Horn/Strobe		
Horn/Strobe	1st AG12	07257646	1	07/01-P	
Horn/Strobe	1st AG14	07257620	1		08/08-P
Horn/Strobe	1st AH14 Bathroom womens ah-14	07257668	1	07/01-P	08/08-P
Horn/Strobe	1st Across Room A143 Hallway	04102749	1		08/08-P
Horn/Strobe	1st Across rm A144 Hallway Room A109	04102748	1		08/08-P
Horn/Strobe	1st Admin office AA37 south	04103187	1-Horn/Strobe		
Horn/Strobe	1st Bathroom AB6.	04102886	1-st03 90		
Horn/Strobe	1st Bathroom.girls-AF12	05657021	1		08/08-P
Horn/Strobe	1st Behind librarians desk	07257658	1-Horn/Strobe		08/09-P
Horn/Strobe	1st C-101 Building C	04104933	2		
Horn/Strobe	1st C-102 Building C	04104932	2		08/11-P
Horn/Strobe	1st C-103 Building C	04104931	2		08/11-P
Horn/Strobe	1st C-104 Building C	04104929	2	07/01-P	
Horn/Strobe	1st C-109 Building C	04104827	2		
Horn/Strobe	1st C-25 West	04104914	2	07/01-P	08/10-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Horn/Strobe	1st C-6 Building C	04104836	2		
Horn/Strobe	1st Career center AB3.	04102885	1		
Horn/Strobe	1st Clerical and Waiting north by AA8	04099605	1-Horn/Strobe		08/11-P
Horn/Strobe	1st Conference room AA24.	04102882	1-Strobe		
Horn/Strobe	1st Corridor AB north hall way east device.	04102884	1		08/11-P
Horn/Strobe	1st E101	05656152	6		08/10-P
Horn/Strobe	1st E102	05656151	6	07/01-P	
Horn/Strobe	1st E103	05656150	3	07/01-P	08/10-P
Horn/Strobe	1st Health AA26 East wall.	04102878	1-03 90		08/11-P
Horn/Strobe	1st Inside Rest Rm AD10	07257610	1-Horn/Strobe		08/08-P
Horn/Strobe	1st Inside Rm A137	07257616	1-Horn/Strobe		08/08-P
Horn/Strobe	1st Inside Rm A138	07257615	1-Horn/Strobe	07/01-P	08/08-P
Horn/Strobe	1st Inside Rm A141	07257611	1-Horn/Strobe		08/08-P
Horn/Strobe	1st Inside Rm A144	07257655	1-Horn/Strobe		08/09-P
Horn/Strobe	1st Inside AD3	07257617	1-02 134		08/08-P
Horn/Strobe	1st Inside Rm A139	07257613	1-02 134	07/01-P	08/08-P
Horn/Strobe	1st Inside Rm A145	07257653	1-Horn/Strobe		08/09-P
Horn/Strobe	1st Inside Rm A146	07257652	1		08/09-P
Horn/Strobe	1st Inside Rm A147	07257651	1		08/09-P
Horn/Strobe	1st Inside Rm A132 near exit door	07257606	1		
Horn/Strobe	1st Inside Rm A136	07257607	1-Horn/Strobe		08/08-P
Horn/Strobe	1st Inside Rm A142	07257677	1-hs 90		08/09-P
Horn/Strobe	1st Inside Rm A143	07257656	1-Horn/Strobe		
Horn/Strobe	1st Inside office Rm AH3	07257634	1-02 134	07/01-P	08/08-P
Horn/Strobe	1st Inside officeRoom A130	07257633	1-02 134	07/01-P	08/08-P
Horn/Strobe	1st Inside staff breakrm near rm A136 Room A109	07257618	1-Horn/Strobe	07/01-P	08/08-P
Horn/Strobe	1st Inside staff lobby Rm near A145	07257654	1-Horn/Strobe		08/09-P
Horn/Strobe	1st Inside staff lobby near A136 near clock Building A	07257603	6		08/08-P
Horn/Strobe	1st Inside staff lobby near A142	07257650	1-Strobe		08/09-P
Horn/Strobe	1st Inside staff toilet AC6	07257675	1-03 90		
Horn/Strobe	1st Inside staff toilet AC7	07257676	1		
Horn/Strobe	1st Inside work Rm near A138 and A139	07257614	1-hs 134	07/01-P	
Horn/Strobe	1st Inside work Rm near A142	07257649	1-Strobe		08/09-P
Horn/Strobe	1st LIBARY NORTH WALL	04103190	1-Horn/Strobe	07/01-P	
Horn/Strobe	1st LIBARY SOUTH WALL	04103193	1-Horn/Strobe		
Horn/Strobe	1st LIBARY front entrance	07257657	1-Horn/Strobe		08/09-P
Horn/Strobe	1st Locker Unisex Toilet Bathroom Building E	05656149	6		08/10-P
Horn/Strobe	1st Mens Bathrm AE11	05657101	1-Horn/Strobe		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Horn/Strobe	1st Mens Bathrm AH12	07257667	1	07/01-P	
Horn/Strobe	1st Mens Bathrm NE corner bldg A AF14	07257679	2-02 146	07/01-P	08/08-P
Horn/Strobe	1st Near Left of Rm AC7	04102750	1		08/09-P
Horn/Strobe	1st Near Rm A123	04102743	1-02		08/08-P
Horn/Strobe	1st Near Rm A134 Building A	04102744	1		08/08-P
Horn/Strobe	1st Near Rm A138	04102747	1		
Horn/Strobe	1st Near Rm A145	04102752	1		08/09-P
Horn/Strobe	1st Near rm A121 Building A.	04102742	1		08/08-P
Horn/Strobe	1st Near rm A134 Building A.	04102745	1		08/08-P
Horn/Strobe	1st Near rm A135 Building A.	04102746	1		08/08-P
Horn/Strobe	1st Near room A147	04102753	1		08/09-P
Horn/Strobe	1st Near staff toilet AC6	04102751	1-03 90		08/09-P
Horn/Strobe	1st Outside Rest Rm AD12	07257608	1-Horn/Strobe		08/08-P
Horn/Strobe	1st Outside Bathroom AA21	04103184	1-Horn/Strobe		08/11-P
Horn/Strobe	1st Outside room AA20	04103186	1-Horn/Strobe		08/11-P
Horn/Strobe	1st Reception Outside room AA6	04099606	1-Horn/Strobe		08/11-P
Horn/Strobe	1st Rm 110	07257574	1-Horn/Strobe	07/01-P	08/08-P
Horn/Strobe	1st Room AA1	04099607	1-Horn/Strobe		08/11-P
Horn/Strobe	1st Text book storage AB10. . .	04102888	1-hs 90	07/01-P	
Horn/Strobe	1st Women s bathroom Building E	05656143	6		08/10-P
Horn/Strobe	1st Work room AA23.	04102883	1-Horn/Strobe		
Horn/Strobe	1st Work room AB7.	04102887	1-Strobe		08/09-P
Horn/Strobe	1st building C rm.C-7hall	04104829	2		08/11-P
Horn/Strobe	1st building D by Electrical rm	04103341	1		
Horn/Strobe	1st building D rm.103	04104730	5		08/10-P
Horn/Strobe	1st building D theater control rm	04104748	6		08/10-P
Horn/Strobe	1st clearical waiting by AA16 south	04099604	1-Horn/Strobe		08/11-P
Horn/Strobe	1st kitchen Locker Building E	05656148	6		08/10-P
Horn/Strobe	1st men bathroom Building E	05656142	6		08/10-P
Horn/Strobe	1st multipurpose activites Building B	04104594	6		
Horn/Strobe	1st multipurpose kitchen east Building B	04104607	6		
Horn/Strobe	1st multipurpose stage Building B	04104593	6		08/11-P
Horn/Strobe	1st multipurpose store Building B	04104595	6		08/11-P
Horn/Strobe	1st outside rm AA32.	04099555	1-Horn/Strobe		08/11-P
Horn/Strobe	1st staff toilet AC5	07257674	1		
Horn/Strobe	1st Across C-4 Building C	04104927	2		08/10-P
Horn/Strobe	1st Center building D theater	04104745	6		08/10-P
Horn/Strobe	1st Center press box	04104670	5		
Horn/Strobe	1st East C-21 Building C	04104925	2		08/10-P
Horn/Strobe	1st East C-25 Building C	04104915	2	07/01-P	08/10-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Horn/Strobe	1st East C-36 Building C	04104910	2		08/10-P
Horn/Strobe	1st East Rm.C-40 Building C	04104898	2		08/10-P
Horn/Strobe	1st East building D band rm.	04104763	5		
Horn/Strobe	1st East building D stage east	04104738	5		08/10-P
Horn/Strobe	1st East multipurpose staff lounge Building B	04104617	6		
Horn/Strobe	1st Inside Mens bathroom AG12	66012943	1	07/01-P	
Horn/Strobe	1st Inside Staff lobby A124	07257601	1-02 134	07/01-P	08/08-P
Horn/Strobe	1st Inside Staff workrm AH2	07257600	1-02 134	07/01-P	08/08-P
Horn/Strobe	1st Near rm.105 building D	04104728	5		08/10-P
Horn/Strobe	1st North Gym Building C	05657114	2		08/11-P
Horn/Strobe	1st North building D rm.104	04104736	5		08/10-P
Horn/Strobe	1st North building D stage	04104739	6		08/10-P
Horn/Strobe	1st North building D theater vestible rm	04104749	6		08/10-P
Horn/Strobe	1st North multipurpose kitchen prep Building B	04104610	6		
Horn/Strobe	1st Northeast A120	07257641	1		08/08-P
Horn/Strobe	1st Northeast C-4 Building C	04104921	2		08/10-P
Horn/Strobe	1st Northeast Main GYM Building C	04104907	2		08/10-P
Horn/Strobe	1st Northeast building D theater	04104740	5		
Horn/Strobe	1st Northeast multipurpose cafeteria Building B	04104602	6		
Horn/Strobe	1st Northeast corridor building A by A109	04102741	1-03 329		08/08-P
Horn/Strobe	1st Northwest Kitchen	05656144	6	07/01-P	
Horn/Strobe	1st Northwest Main GYM Building C	04104906	2		
Horn/Strobe	1st Northwest building D theater	04104743	6		
Horn/Strobe	1st Northwest multipurpose cafeteria Building B	04104605	6		
Horn/Strobe	1st Outside C-101 Building C	04104826	2		
Horn/Strobe	1st Outside C-28 Building C	04104918	2		08/10-P
Horn/Strobe	1st Outside Rm.C-40 Building C	04104895	2		08/10-P
Horn/Strobe	1st Outside building D lighting rm North	04103342	7		08/10-P
Horn/Strobe	1st Outside Storage Kitchen	05656147	6		
Horn/Strobe	1st Outside rm.103 building D	04104729	5		08/10-P
Horn/Strobe	1st Portable 6	09162828	1-Horn/Strobe		08/08-P
Horn/Strobe	1st South A120	07257640	1		08/08-P
Horn/Strobe	1st South Gym Building C	09162901	2		08/11-P
Horn/Strobe	1st South Gym Building C	05657115	2		08/11-P
Horn/Strobe	1st South building D theater vestible rm	04104750	6		08/10-P
Horn/Strobe	1st South press box	04104671	5		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Horn/Strobe	1st South exit building D theater	04104746	6		08/10-P
Horn/Strobe	1st Southeast Main GYM Building C	09162888	2		08/10-P
Horn/Strobe	1st Southeast building D theater	04104742	6		08/10-P
Horn/Strobe	1st Southeast building D theater lobby	04104751	5		08/10-P
Horn/Strobe	1st Southwest C-4 Building C	04104923	2		08/10-P
Horn/Strobe	1st Southwest Main GYM Building C	04104904	2		08/10-P
Horn/Strobe	1st Southwest building D keyboard rm.	04104759	5		
Horn/Strobe	1st Southwest building D theater	04104741	5		
Horn/Strobe	1st West C-20 Building C	04104924	2		08/10-P
Horn/Strobe	1st West C-36 Building C	04104909	2		
Horn/Strobe	1st West Rm.C-40 Building C	04104897	2		
Horn/Strobe	1st West Storage AB8	07257689	1		08/09-P
Horn/Strobe	1st West building D rm.104	04104737	6		
Horn/Strobe	1st West exit Building C	04104930	1		
Horn/Strobe	1st West Entry Building C by C105	04104828	2		08/11-P
Horn/Strobe	1st east building e Outside Bathroom	05656141	6		08/10-P
Horn/Strobe	1st west building e rm E105	69501288	6		08/10-P
Horn/Strobe	2nd A201, Outside	05657000	1		08/09-P
Horn/Strobe	2nd AJ11 West	04101727	1		
Horn/Strobe	2nd AM14 Womens Bathrm	07257665	1		
Horn/Strobe	2nd Bathroom AJ5	04101738	1		
Horn/Strobe	2nd Building A rm.210	04101751	1-04 138		08/09-P
Horn/Strobe	2nd Building A rm.213	04101818	1-04 138		
Horn/Strobe	2nd Building A rm.AK-5 Bathroom boys	04101763	1-04 138		
Horn/Strobe	2nd By double doors Near A202	05657095	1-02 134		08/09-P
Horn/Strobe	2nd Classroom A220 / outside room A215. Building A	04101740	1		
Horn/Strobe	2nd Classroom A220 / outside room A216. Building A	04101839	1		08/09-P
Horn/Strobe	2nd Classroom A232 Building A	04101862	1		08/09-P
Horn/Strobe	2nd Classroom A233 Building A	04101858	1		08/09-P
Horn/Strobe	2nd Classroom A234 Building A	04101857	1		08/09-P
Horn/Strobe	2nd Classroom A235 Building A	04101856	1		08/09-P
Horn/Strobe	2nd Classroom A236 Building A	04101863	1		
Horn/Strobe	2nd Classroom A237 Building A	04101866	1		08/09-P
Horn/Strobe	2nd Classroom A238. Building A	04101870	1		08/09-P
Horn/Strobe	2nd Classroom A239. Building A	04101869	1		08/09-P
Horn/Strobe	2nd Classroom A240. Building A	04101867	1		08/09-P
Horn/Strobe	2nd Classroom A245 Building A main building.	04101732	1		
Horn/Strobe	2nd Corridor AJ11 outside room	04101731	1		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	A244. Building A main building.				
Horn/Strobe	2nd Corridor outside data room. Building A main building.	04101728	1		08/09-P
Horn/Strobe	2nd Corridor outside room A246 Building A main building.	04101735	1		08/09-P
Horn/Strobe	2nd Mens Bathrm AM12	07257663	1-03 90		
Horn/Strobe	2nd Office inside Rm A203	07257660	1-02 134		08/09-P
Horn/Strobe	2nd Office inside rm.214	07257662	1-04 138		08/09-P
Horn/Strobe	2nd Outside AJ6. Building A.	04101737	1		
Horn/Strobe	2nd Outside Classroom A237 Building A	04101865	1		08/09-P
Horn/Strobe	2nd Room A223 next to room A228. Building A	04101874	1		08/09-P
Horn/Strobe	2nd Room A223 next to room A229. Building A	04101873	1		
Horn/Strobe	2nd Room A223. Building A	04101872	1		08/09-P
Horn/Strobe	2nd Room A223. Building A	04101871	1		08/09-P
Horn/Strobe	2nd Staff lounge A237. Building A	04101864	1		08/09-P
Horn/Strobe	2nd Staff room A221. Building A	04101850	1		08/09-P
Horn/Strobe	2nd Storage /supply room by room AJ11 Building A main building.	04101726	1		
Horn/Strobe	2nd Storage across room A234. Building A	04101859	1		08/09-P
Horn/Strobe	2nd . Building A . rm.224	04101769	1-04 138		08/09-P
Horn/Strobe	2nd East Building A rm.209	04101836	1-04 138		08/09-P
Horn/Strobe	2nd East Building A rm.209	04101742	1-04 138		
Horn/Strobe	2nd Inside Office Rm A230	07257664	1-02 134		08/09-P
Horn/Strobe	2nd Outside Building A rm.211	04101817	1-04 138		08/09-P
Horn/Strobe	2nd Outside Building A rm.213	04101819	1-04 138		08/09-P
Horn/Strobe	2nd Outside Building A rm.220	04101774	1-04 138		08/09-P
Horn/Strobe	2nd Outside Building A rm.241	04101759	1-04 138		08/09-P
Horn/Strobe	2nd Outside Building A rm.243	04101761	1-04 138		08/09-P
Horn/Strobe	2nd Outside AN.14 Building A . Bathroom women	04101768	1-04 138		08/09-P
Horn/Strobe	2nd Outside Rm.234 Building A	04101756	1-04 138		
Horn/Strobe	2nd Outside rm.235 Building A .	04101765	1-04 138		08/09-P
Horn/Strobe	2nd Outside rm.237 Building A .	04101766	1-04 138		08/09-P
Horn/Strobe	2nd South Building A, Bathroom staff AJ7 westhall	04101783	1-04 138		
Horn/Strobe	2nd West Building A rm.209	04101835	1-04 138		08/09-P
Horn/Strobe	2nd West hall Building A . Southwest by elevator	04101764	1-04 138		
Horn/Strobe	2nd West hall by rm A239 Building A . South	04101762	1-04 138		08/09-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Horn/Strobe	Garden Portable 10	09162837	2		08/08-P
Horn/Strobe	A Inside stairway south Building A	07257666	1		
Horn/Strobe	A123	07257621	1-02 134		08/08-P
Horn/Strobe	A123	07257622	1-02 134		08/08-P
Horn/Strobe	A123	07257623	1-02 134		08/08-P
Horn/Strobe	LIBARY WEST WALL	04103192	1-hs		
Horn/Strobe	OUTSODE LIBARY NE CORNER	04102756	1		08/09-P
Horn/Strobe	Room AA7	04103182	1-Horn/Strobe		08/11-P
Horn/Strobe	outside Room Ab3	04103189	1		08/11-P
Horn/Strobe	Bldg.A North starwell	09162914	5-04 015	07/01-P	
Horn/Strobe	Inside lobby A122	07257624	1-02 134		08/08-P
Horn/Strobe	Portable 1	09162855	2		08/08-P
Horn/Strobe	Portable 2	09162854	2		08/08-P
Horn/Strobe	Portable 3	09162849	2		08/08-P
Horn/Strobe	Portable 4	09162848	2		08/08-P
Horn/Strobe	Portable 5	09162843	2		08/08-P
Horn/Strobe	Portable 7	09162831	2		08/08-P
Horn/Strobe	Portable 8	09162842	2		
Horn/Strobe	Portable 9	09162836	2		08/08-P
Horn/Strobe	1st- Center- C-5 Building C	04104835	2		
Device Total: 236	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	12	12	0	12	39

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Releasing Device	1st AG3 work station AG-3 .	09162910	1-04 005		08/08-P
Releasing Device	1st Office Attendance Rm	05657096	1-02 0125		
Releasing Device	1st Rm AA16 Office	07257588	1-02 0125		08/11-P
Releasing Device	1st building C rm.C-7hall	09162899	6	07/01-P	
Releasing Device	1st multipurpose-north snackbar Building B	09162880	6-2 005		08/11-P
Releasing Device	1st East student store rm Building B-door 1	07257692	6-2 028		08/11-P
Releasing Device	1st East student store rm Building B-door 2	09162886	6-2 028		08/11-P
Releasing Device	2nd A223 single door by rm A223 easthall	07257587	1-04 138		08/09-P
Releasing Device	2nd Building A . North doors north easthall by rm A209	04101776	1-04 138		
Releasing Device	2nd Building A . North doors south easthall by rm A209	04101777	1-04 138		
Releasing Device	2nd Building A . south door north easthall by rm A223	04101773	1-04 138		08/09-P
Releasing Device	2nd Building A . south door south easthall by rm A223	04101772	1-04 138		08/09-P
Releasing Device	2nd Rm AN3 Office inside A221	09162915	1-02 0125		08/09-P
Releasing Device	AB10 LIBRARY East	05657078	1-02 0125		08/09-P
Releasing Device	AB10 LIBRARY West	05657079	1-02 0125		08/09-P
Releasing Device	AJ11 Data rm	05657094	1-02 0125		
Releasing Device	DATA RM AN19 BY RM A213	05657092	1-02 0125	07/01-P	
Releasing Device	DATA RM BY RM A113	05657085	1-02 0125	07/01-P	
Releasing Device	DATA RM BY RM A144	05657091	1-02 0125	07/01-P	
Releasing Device	Inside C8 gym Buliding C	07257691	2	07/01-P	08/10-P
Releasing Device	LEFT DOOR IN FRONT OF RM A123.	05657088	1-02 0125	07/01-P	
Releasing Device	LEFT DOOR BY RM A211	05657093	1-02 0125	07/01-P	
Releasing Device	MIDDLE DOOR IN FRONT OF RM A123.	05657086	1-02 0125	07/01-P	
Releasing Device	RIGHT DOOR IN FRONT OF RM A123.	05657087	1-02 0125	07/01-P	
Releasing Device	East food court entry building B	56282348	6		
Releasing Device	East food court entry building B	56282365	6-02 010		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Releasing Device	East exit C-2 main gym Buliding C	04100061	2	07/01-P	
Releasing Device	East exit C-2 main gym Buliding C	04100062	2	07/01-P	
Releasing Device	East exit C-2 main gym Buliding C	04100076	2	07/01-P	
Releasing Device	East exit C-2 main gym Buliding C	04100077	2	07/01-P	
Releasing Device	East exit C-4 Aux gym Buliding C	04100073	2	07/01-P	
Releasing Device	LEFT DOOR IN FRONT OF RM A109	05657080	1-02 0125	07/01-P	
Releasing Device	MIDDLE DOOR IN FRONT OF RM A109	05657081	1-02 0125	07/01-P	
Releasing Device	North exit to Aux gym C-2 main gym Buliding C	04100074	2	07/01-P	
Releasing Device	North exit to Aux gym C-2 main gym Buliding C	04100075	2	07/01-P	
Releasing Device	RIGHT DOOR IN FRONT OF RM A109	05657082	1-02 0125	07/01-P	
Releasing Device	West food court entry building B	56282344	6-02 010		
Releasing Device	West food court entry building B	56282346	6-02 010		
Releasing Device	West food court entry building B	56282347	6-02 010		
Device Total: 39	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	71	71	0	71	129

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Strobe	1st A113 Building A	05657116	6		08/08-P
Strobe	1st AA42	05657003	6-s		08/11-P
Strobe	1st AE10	05657111	2	07/01-P	
Strobe	1st BLDG-C rm.C 34	04104912	6		08/10-P
Strobe	1st Corridor AA33.	04102880	1-3 90		
Strobe	1st E101Storage room Building E	05656159	6		08/10-P
Strobe	1st Health AA26 restroom East wall.	04102879	1-3 90		08/11-P
Strobe	1st Inside Rest Rm AD12	07257609	1-st 134		08/08-P
Strobe	1st Inside Office rm	06084130	1		08/08-P
Strobe	1st Inside Rm A132 back area	07257605	1		08/08-P
Strobe	1st Inside staff Rm A140	07257612	1-st 134		08/08-P
Strobe	1st Office Rm A110	07257575	1		08/08-P
Strobe	1st Room CE1 Building E	05657098	1	07/01-P	
Strobe	1st Small Rm AF3 in rm A110	07257573	1	07/01-P	08/08-P
Strobe	1st building C C-23 restroom	04104926	6		08/10-P
Strobe	1st building C C-28	04104919	6		
Strobe	1st building C C-29	04104917	6	07/01-P	08/10-P
Strobe	1st building C C-30	04104916	6	07/01-P	08/10-P
Strobe	1st building C C-32	04104911	6	07/01-P	
Strobe	1st building C C-35	04104913	6		08/10-P
Strobe	1st building C C-36 Entry	04104908	6		
Strobe	1st building C rm.C-10	04104834	6		08/11-P
Strobe	1st building C rm.C.40 entry	04104896	6		
Strobe	1st building C rm.C.42 bathroom	04104899	6		08/10-P
Strobe	1st building D Hallway near rm.103	04104731	6	07/01-P	
Strobe	1st building D bathroom hall near rm. 103	04104735	6		08/10-P
Strobe	1st building D control rm.103	04104734	6		08/10-P
Strobe	1st building D practice rm.1	04104768	6		
Strobe	1st building D practice rm.2	04104767	6		08/10-P
Strobe	1st building D practice rm.3	04104765	6		08/10-P
Strobe	1st building D practice rm.4	04104764	6		08/10-P
Strobe	1st building D practice rm.hall	04104769	6		08/10-P
Strobe	1st building D rmD101E.exit	04104758	6		08/10-P
Strobe	1st multipurpose PTA rm Building B	04103597	6		08/11-P
Strobe	1st multipurpose custodian rm across	04104623	6		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	receiving Building B				
Strobe	1st multipurpose data rm Building B	04103600	6		08/11-P
Strobe	1st multipurpose dry storage Building B	04104611	6	07/01-P	
Strobe	1st multipurpose electrical rm Building B	04104613	6		
Strobe	1st multipurpose locker rm Building B	04104620	6		08/11-P
Strobe	1st multipurpose mechanical rm Building B	04104625	6		
Strobe	1st multipurpose receiving rm Building B	04104624	6		
Strobe	1st multipurpose snackbar Building B	04104601	6	07/01-P	
Strobe	1st ticket booth Building B	04103602	6		08/11-P
Strobe	1st East multipurpose kitchen prep Building B	04104609	6		08/11-P
Strobe	1st East multipurpose staff toilet by lockers Building B	04104615	6		08/11-P
Strobe	1st North B MU mens East bathroom Added Building B	45709371	6	07/01-P	
Strobe	1st North Bathroom mens Building G	04104631	6		
Strobe	1st North Bathroom womens track side Building G	04104630	6		
Strobe	1st North Kitchen Building E	05656145	6		
Strobe	1st North building D dressing near rm. 103	04104732	6		
Strobe	1st North building D theater lobby bathroom ..mens	04104756	6		08/10-P
Strobe	1st North building D theater lobby bathroom womens	04104755	6		08/10-P
Strobe	1st North building D, D106 theater	04104747	6		08/10-P
Strobe	1st North dry goods Building G	04104634	6	07/01-P	
Strobe	1st North multipurpose mens bathroom Building B	04104599	6		
Strobe	1st North multipurpose table storage Building B	45709370	6		
Strobe	1st North multipurpose womens bathroom Building B	04104598	6	07/01-P	
Strobe	1st North press box	04104669	6		
Strobe	1st North ticket booth Building G	04104638	6		08/11-P
Strobe	1st Northeast Bathroom mens pool side Building G	04102896	6		
Strobe	1st Northeast building D theater lobby	04104754	6		08/10-P
Strobe	1st Northeast Entry multipurpose cafateria Building B	04104606	6		
Strobe	1st Northwest Bathroom womens	04104639	6		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
	pool side Building G				
Strobe	1st Northwest building C C-4	04104922	6		08/10-P
Strobe	1st Northwest building D	04104760	6		
Strobe	1st Outside building C C-104	04104928	6		08/10-P
Strobe	1st Outside building C rm.C.36	04104902	6		08/10-P
Strobe	1st South Bathroom mens Building G	04104632	6		
Strobe	1st South Bathroom womens side of track Building G	04104629	6		
Strobe	1st South building D Exit	04104766	6		
Strobe	1st South building D Exit west	04104744	6		08/10-P
Strobe	1st South building D dressing near rm.103	04104733	6		08/10-P
Strobe	1st South dry goods Building G	04104636	6		
Strobe	1st South multipurpose mens bathroom Building B	04104600	6	07/01-P	
Strobe	1st South multipurpose staff lounge Building B	04104618	6		08/11-P
Strobe	1st South multipurpose table storage Building B	04103599	6		
Strobe	1st South multipurpose womens bathroom Building B	04104597	6	07/01-P	
Strobe	1st South ticket booth Building G	04104637	6	07/01-P	
Strobe	1st Southeast Bathroom mens pool side Building G	04102897	6		
Strobe	1st Southeast Kitchen Building E	05656146	6		08/10-P
Strobe	1st Southeast building C C-4	04104920	6		08/10-P
Strobe	1st Southeast building D theater lobby	04104752	6		08/10-P
Strobe	1st Southeast multipurpose cafateria Building B	04104603	6		
Strobe	1st Southwest Bathroom womens pool side Building G	04102895	6		
Strobe	1st Southwest building D theater lobby	04104753	6		08/10-P
Strobe	1st Southwest kitchen prep	04104657	6		
Strobe	1st Southwest multipurpose cafateria Building B	04104604	6		
Strobe	1st West building D theater lobby bathroom ..mens	04104757	6		08/10-P
Strobe	1st West multipurpose kitchen Building B	04104608	6		
Strobe	1st West multipurpose staff toilet by lockers Building B	04104616	6		08/11-P
Strobe	1st West center building C Main GYM	04104905	6		08/10-P
Strobe	1st band building D office-	04104761	6		08/10-P
Strobe	1st band West building D rm 102	04104762	6		08/10-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Strobe	2nd Building A rm.210 Office	04101820	1-04 138		08/09-P
Strobe	2nd Building A rm.210 storage	04101752	1-04 138		08/09-P
Strobe	2nd Classroom A220 / outside room A211. Building A	04101739	1		08/09-P
Strobe	2nd Classroom A220. Building A	04101840	1		08/09-P
Strobe	2nd Corridor outside room A244 next to custodian. Building A main building.	04101736	6		08/09-P
Strobe	2nd Electrical room next to room A240. Building A	04101868	1		
Strobe	2nd Office inside A221. Building A	04101849	1		08/09-P
Strobe	2nd Outside Storage across room A234. Building A	04101860	1		08/09-P
Strobe	2nd Outside classroom A232. in work rm Building A	04101861	1		08/09-P
Strobe	2nd Teachers workroom inside A221. Building A	04101851	1		08/09-P
Strobe	2nd Womens bathroom AN14. Building A	04101848	1		
Strobe	2nd . Building A AN12 Bathroom men eastside southall	04101806	1-04 138		
Strobe	2nd . Building A rm.224 Office	04101770	1-04 138		08/09-P
Strobe	2nd . Building A rm.224 wkrm.	04101771	1-04 138		08/09-P
Strobe	2nd Near Ne.stairwell Building A by rm.220 easthall	04101775	1-04 138		
Strobe	2nd North Building A Bathroom staff AJ6 westhall	04101782	1-04 138		
Strobe	2nd Outside Building A rm.211	04101778	1-04 138		
Strobe	2nd Outside Building A rm.AK-3 Bathroom girls	04101760	1-04 138		
Strobe	2nd Outside rm.219 Building A .	04101767	1-04 138		08/09-P
Strobe	2nd Southeast Building A Bathroom boys AP12	04101754	1-04 138		
Strobe	2nd Southeast Building A Bathroom girls AP14	04101753	1-04 138		
Strobe	2nd West Building A rm.209	04101834	1-04 138		08/09-P
Strobe	Admin office AA37north	04103188	1-st 134		
Strobe	BY AG12	05657090	1-02 134		08/08-P
Strobe	Bathroom AA18	04103183	1-02 134		
Strobe	Bathroom AA21	04103185	1-02 134		
Strobe	Data rm-AA17	05657007	1-Strobe		08/11-P
Strobe	LIBARY .EAST WALL	04103254	1-02st 134	07/01-P	08/09-P
Strobe	LIBARY NORTH WALL	04103191	1-02st 134	07/01-P	
Strobe	OUTSODE LIBARY SE CORNER	04102754	1-02	07/01-P	08/09-P
Strobe	Reception Outside room AA3	04099608	1-Strobe		
Strobe	building B dry goods distribution	04103606	6		08/11-P

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Strobe	outside rm-A112	05657083	1-02 134		08/08-P
Strobe	outside rm-A113	05657084	1		08/08-P
Strobe	rm- in hall by rm A119	05657089	1-02 134		08/08-P
Strobe	North A Exit hallway building A	07257685	1-02 0125		
Device Total: 129	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
Communication Line	0	0	0	0	1

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Communication Line	2nd A240 Attic AC-AK1	05656932	1-03 0106		

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	0	0	0	0	1

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Communicator	AA17 Electrical rm	56282438	1-02 0125		

Device Total: 1 Return to Executive Summary

EC 02.03.05 EP 18	Operation of fire and smoke dampers to verify full closure. NFPA 90A-2012: 5.4.8; NFPA 80-2010: 19.4; NFPA 105-2010: 6.5

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
Damper Control	4	4	0	4	41

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Damper Control	1st Above Ceiling Text Book storage room . AC-AB3	09162919	1-02 0079		
Damper Control	1st Hvac. Theatre lobby. Building D. Between womens bathroom/roof access.	09162902	7-02 0079		
Damper Control	1st North hall way Building D AC- D3.	09162903	7-02 0082		
Damper Control	1st South Building C Hallway AC-C12 Above ceiling Attic.	09162895	2-02 092		
Damper Control	1st South Building C Hallway C18 hvac 11. Above ceiling Attic.	09162894	2-02 091		
Damper Control	2nd A221 Attic AC-AG14	09162930	1-03 0103		
Damper Control	2nd A233 Attic AC-AL5	09162940	1-03 0097		
Damper Control	2nd A234 Attic AC-AE4 (S)	09162939	1-03 0099		
Damper Control	2nd A234 Attic AC-AL6 (N)	09162938	1-03 0100		
Damper Control	2nd A235 Attic AC-AE2	05656933	1-03 0101		
Damper Control	2nd A235 Attic AC-AL2	09162936	1-03 0102		
Damper Control	2nd A236 Attic AC-AL1.	09162934	1-03 0096		
Damper Control	2nd A237 Attic AC-AB6	09162933	1-03 0107		
Damper Control	2nd A238 Attic AC-AK5	09162928	1-03 0103		
Damper Control	2nd A240 Attic AC-AK1	09162932	1-03 0106		
Damper Control	2nd A241 Attic AC-AJ5	09162925	1-02 0332		
Damper Control	2nd A242 Attic AC-AJ6	09162921	1-02 0330		
Damper Control	2nd A244 Attic AC-AC4	09162918	1-02 0328		
Damper Control	2nd A244 Attic AJ11 hall AC-AJ4	09162927	1-02 0329		
Damper Control	2nd A245 Attic AC-AJ2	09162922	1-02 0291		
Damper Control	2nd A246 Attic AC-AJ1	09162926	1-02 0331		
Damper Control	2nd AJ9 outside Attic data room (NW) building A. AC-AC8	07257687	1-02 0327		
Damper Control	2nd AL4 Attic storage rm-AC-AE3	09162937	1-03 0098		
Damper Control	2nd AN14 Attic Above ceiling Attic center east wall	16427652	1-04 0064		
Damper Control	Garage Building B mutipurpose Above Ceiling In Kitchen by sink AC B5 to left of hatch	16088923	6-02 0060		
Damper Control	Building B mutipurpose Above Ceiling In Staff Lounge AC B2	16088921	1		
Damper Control	Building C. rm.103-AC-C10	09162896	2-02 089		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Damper Control	Building D attic in control room AC D8	16427651	2-02 090		08/08-P
Damper Control	Building D attic vocal keyboard rm D2 AC D1	16427649	2-02 090		08/08-P
Damper Control	Building D backstage north AC D5	16427650	2-02 090		08/08-P
Damper Control	culinay Arts ROP class-E105-AC-E5-kitchen Bldg E	09162823	3-2 0029		
Damper Control	Bldg. E culinay Arts ROP class-E105-AC-E6-hospitality center of room	56282360	3-2 0030		08/10-P
Damper Control	East Kitchen-BLDG B AC-B6	09162882	6-02 0066		
Damper Control	West Building C rm.101-AC-C8	09162893	2-02 0090		
Damper Control	West- Kitchen-BLDG B AC-B2	09162883	6-02 067		
Damper Control	1st Attic AB3 (Carreer center) 8' from North wall AC-AB1	09162920	1-02 080		
Damper Control	1st Attic Hatch AA Men's	09162917	1-02 0081		
Damper Control	2nd Attic Hatch AJ11 Outside East 30' South of hatch AC.-AJ9 #2	07257686	1-02 0326	07/01-P	
Damper Control	2nd Attic Hatch AJ11 Outside east 100' North of hatch near 201. AC-AF12	07257688	1-03 0327		
Damper Control	Attic- BLDG-C AC-C7 hallway by restroom Building C	09162890	2-02 0093		
Damper Control	Ceiling East L By Exit BLDG-C AC-C9 Building C 101	09162892	2-02 0101		
Device Total: 41	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	7	7	0	7	9

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Roll Down Door	1st AG3 inside office	07257645	1-04 005		
Roll Down Door	1st Office Attendance Rm	09162904	1-02 0125		08/11-P
Roll Down Door	1st Rm AA16 Office	09162905	1-02 0125		08/11-P
Roll Down Door	1st multipurpose-north snackbar Building B	09162879	6-2 005		
Roll Down Door	1st East student store rm Building B-door 1	09162885	6-2 028		08/11-P
Roll Down Door	1st East student store rm Building B-door 2	09162887	6-2 028		08/11-P
Roll Down Door	2nd Rm AN3 Office inside A221	09162916	1-02 0125		08/09-P
Roll Down Door	AB10 LIBRARY East	09162906	1-02 0125		08/09-P
Roll Down Door	AB10 LIBRARY West	09162907	1-02 0125		08/09-P

Device Total: 9 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	0	0	0	0	7

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Control Panel	1st building G	04104667	9	07/01-P	
Control Panel	1st Admin Office Section AA FACP	04103007	1-02		
Control Panel	Bld B multipurpose Data room outside north east	04101724	6		
Control Panel	Bld G Pool Custodian rm	07257712	5-04 001		
Control Panel	C26 (NS Gym hall)	04100078	2		
Control Panel	Data room by rm E104 outside	05656153	3		
Control Panel	Theatre (bldg D) electrical rm off East-West ha	04102768	7		

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

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	0	0	0	0	1

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Annunciator	West C Building across from rm C10. enterance by student parking	04099493	2		

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	0	0	0	0	32

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Battery	1st Admin Office Section AA FACP	36439923	1-Battery		
Battery	1st Admin Office Section AA FACP	36439924	1-Battery		
Battery	AD2 (hall between A135 and A136) lower right	37521839	1-2 125		
Battery	AD2 (hall between A135 and A136) lower right	37521840	1-2 125		
Battery	AD2 (hall between A135 and A136) upper left	37521837	1-2 125		
Battery	AD2 (hall between A135 and A136) upper left	37521838	1-2 125		
Battery	AF17 Outside Electrical rm by rm103.	36439079	1-02 0125		
Battery	AF17 Outside Electrical rm by rm103.	36439080	1-02 0125		
Battery	AG17 East Electrical near rm A114	45705698	1-2 125		
Battery	AG17 East Electrical near rm A114	45705699	1-2 125		
Battery	AH17 Outside Electrical rm-near rm. 130	49357281	1		
Battery	AH17 Outside Electrical rm-near rm. 130	49357282	1		
Battery	Bld B multipurpose Data room outside north east	45705691	6		
Battery	Bld B multipurpose Data room outside north east	45705692	6		
Battery	Bld G Pool Custodian rm	20419001	7		
Battery	Bld G Pool Custodian rm	20419002	7		
Battery	C26 (NS Gym hall) Above door Left	37521832	2		
Battery	C26 (NS Gym hall) Above door Left	37521833	2		
Battery	C26 (NS Gym hall) Above door Right	37521830	2		
Battery	C26 (NS Gym hall) Above door Right	37521831	2		
Battery	C26 (NS Gym hall) in panel	20409221	2		
Battery	C26 (NS Gym hall) in panel	20418987	2		
Battery	Data rm in AC11 hall near rm A144	45705693	1		
Battery	Data rm in AC11 hall near rm A144	45705694	1		
Battery	Data room by rm E104 outside	37521841	3		
Battery	Data room by rm E104 outside	44809989	3		
Battery	Portable 1 (NW)	44809988	7		
Battery	Portable 1 (NW)	44809990	7		
Battery	Theatre (bldg D) electrical rm off East-	04102769	7		

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Battery	Theatre (bldg D) electrical rm off East-West ha	04102770	7		
Battery	ticket booth rm building B	20418993	6		
Battery	ticket booth rm building B	37521834	6		
Device Total: 32	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
Carbon Dioxide System	1	1	0	1	1

Device Type	Location	ScanID	Address	Q3/21	Q3/22
Carbon Dioxide System	Northeast Building C Main Gym	04104249	1-02 127		08/10-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

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	AD2 (hall between A135 and A136) lower right	05656991	1-02 0125		
Power Supply	AD2 (hall between A135 and A136) upper left	05656994	1-02 0125		
Power Supply	AF17 Outside Electrical rm by rm103.	05656990	1-02 0125		
Power Supply	AH17 Outside Electrical rm-near rm. 130	05656997	1-02 0125		
Power Supply	C26 (NS Gym hall) Above door Left	04100079	2		
Power Supply	C26 (NS Gym hall) Above door Right	04100080	2		
Power Supply	Data rm in AC11 hall near rm A144	05657006	1-02 0125		
Power Supply	Portable 1 (NW)	20413824	7		
Power Supply	ticket booth Custodian rm	04104672	6		

Device Total: 10 Return to Executive Summary

Service Summary

Generated by: BuildingReports.com

Building: McNair HS-Lodi USD

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

Device Type	Service	Quantity
Passed		
Bell	Annual	2
Carbon Dioxide System	Annual	1
Damper Control	Annual	4
Duct Detector	Annual	61
Heat Detector	Annual	54
Horn/Strobe	Annual	165
Horn	Annual	66
Pull Station	Annual	26
Releasing Device	Annual	12
Roll Down Door	Annual	7
Smoke Detector	Annual	628
Strobe	Annual	71
Waterflow Switch	Tested	1

Untested		
Annunciator		1
Battery		32
Beam Detector		1
Bell		6
Communication Line		1
Communicator		1
Control Panel		7
Damper Control		37
Duct Detector		25
Heat Detector		1192
Horn/Strobe		71
Horn		29
Power Supply		10
Pull Station		1
Releasing Device		27
Roll Down Door		2
Smoke Detector		14
Strobe		58

Device Type	Service	Quantity
Untested		
Supervisory Valve		5
Tamper Switch		4
Water Pressure Switch		1
Waterflow Switch		6
Total		**1531**
Grand Total		**2634**

Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: McNair HS-Lodi USD	Control Panel: 1 - EST EST3

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			
				☐
	1st Rm AA16 Office	Passed	07257588	☐
Door Holder	2nd A223 single door by rm A223 easthall	Passed	07257587	☐
Door Holder	2nd Building A . south door north easthall by rm A223	Passed	04101773	☐
Door Holder	2nd Building A . south door south easthall by rm A223	Passed	04101772	☐
	2nd Rm AN3 Office inside A221	Passed	09162915	☐
	AB10 LIBRARY East	Passed	05657078	☐
	AB10 LIBRARY West	Passed	05657079	☐
				☐
	1st Rm AA16 Office	Passed	09162905	☐
	2nd Rm AN3 Office inside A221	Passed	09162916	☐
	AB10 LIBRARY East	Passed	09162906	☐
	AB10 LIBRARY West	Passed	09162907	☐
	Untested			
Damper Control				
	1st Above Ceiling Text Book storage room . AC-AB3		09162919	☐
	2nd A221 Attic AC-AG14		09162930	☐
	2nd A233 Attic AC-AL5		09162940	☐
	2nd A234 Attic AC-AE4 (S)		09162939	☐
	2nd A234 Attic AC-AL6 (N)		09162938	☐
	2nd A235 Attic AC-AE2		05656933	☐
	2nd A235 Attic AC-AL2		09162936	☐
	2nd A236 Attic AC-AL1.		09162934	☐
	2nd A237 Attic AC-AB6		09162933	☐
	2nd A238 Attic AC-AK5		09162928	☐
	2nd A240 Attic AC-AK1		09162932	☐
	2nd A241 Attic AC-AJ5		09162925	☐
	2nd A242 Attic AC-AJ6		09162921	☐

Building: McNair HS-Lodi USD			Control Panel: 1 - EST EST3	

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
	Untested			
Damper Control				
	2nd A244 Attic AC-AC4		09162918	☐
	2nd A244 Attic AJ11 hall AC-AJ4		09162927	☐
	2nd A245 Attic AC-AJ2		09162922	☐
	2nd A246 Attic AC-AJ1		09162926	☐
	2nd AJ9 outside Attic data room (NW) building A. AC-AC8		07257687	☐
	2nd AL4 Attic storage rm-AC-AE3		09162937	☐
	2nd AN14 Attic Above ceiling Attic center east wall		16427652	☐
	Building B mutipurpose Above Ceiling In Staff Lounge AC B2		16088921	☐
	1st Attic AB3 (Carreer center) 8' from North wall AC-AB1		09162920	☐
	1st Attic Hatch AA Men's		09162917	☐
	2nd Attic Hatch AJ11 Outside East 30' South of hatch AC.-AJ9 #2		07257686	☐
	2nd Attic Hatch AJ11 Outside east 100' North of hatch near 201. AC-AF12		07257688	☐
Releasing Device				
	1st Office Attendance Rm		05657096	☐
Door Holder	2nd Building A . North doors north easthall by rm A209		04101776	☐
Door Holder	2nd Building A . North doors south easthall by rm A209		04101777	☐
	AJ11 Data rm		05657094	☐
	DATA RM AN19 BY RM A213		05657092	☐
	DATA RM BY RM A113		05657085	☐
	DATA RM BY RM A144		05657091	☐
	LEFT DOOR IN FRONT OF RM A123.		05657088	☐
	LEFT DOOR BY RM A211		05657093	☐
	MIDDLE DOOR IN FRONT OF RM A123.		05657086	☐
	RIGHT DOOR IN FRONT OF RM A123.		05657087	☐
	LEFT DOOR IN FRONT OF RM A109		05657080	☐
	MIDDLE DOOR IN FRONT OF RM A109		05657081	☐
Roll Down Door				
	1st AG3 inside office		07257645	☐

Building: McNair HS-Lodi USD — Control Panel: 1 - EST EST3

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
Untested				
Heat Detector				
Elevator Recall	1st South building A Elevator mech.rm		04099817	

Building: McNair HS-Lodi USD — Control Panel: 2 - EST EST3

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				
Damper Control				
				☐
	Building D attic vocal keyboard rm D2 AC D1	Passed	16427649	☐
	Building D backstage north AC D5	Passed	16427650	☐
Releasing Device				
				☐
Untested				
Damper Control				
	1st South Building C Hallway AC-C12 Above ceiling Attic.		09162895	
	1st South Building C Hallway C18 hvac 11. Above ceiling Attic.		09162894	☐
	Building C. rm.103-AC-C10		09162896	☐
	West Building C rm.101-AC-C8		09162893	☐
	Attic- BLDG-C AC-C7 hallway by restroom Building C		09162890	☐
	Ceiling East L By Exit BLDG-C AC-C9 Building C 101		09162892	☐
Releasing Device				
Door Holder	North exit to Aux gym C-2 main gym Buliding C		04100074	
Door Holder	North exit to Aux gym C-2 main gym Buliding C		04100075	☐

Building: McNair HS-Lodi USD — Control Panel: 3 - EST EST3

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				
Damper Control				
Untested				
Damper Control				
	culinay Arts ROP class-E105-AC-E5-kitchen Bldg E		09162823	☐

Building: McNair HS-Lodi USD — Control Panel: 6 - Edwards EST3

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				
Releasing Device				
				☐
	1st East student store rm Building B-door 1	Passed	07257692	☐
	1st East student store rm Building B-door 2	Passed	09162886	☐
Roll Down Door				
				☐
	1st East student store rm Building B-door 2	Passed	09162887	☐
Untested				
Damper Control				
	Garage Building B mutipurpose Above Ceiling In Kitchen by sink AC B5 to left of hatch		16088923	
	East Kitchen-BLDG B AC-B6		09162882	☐
	West- Kitchen-BLDG B AC-B2		09162883	☐
Releasing Device				
	1st building C rm.C-7hall		09162899	
Door Holder	East food court entry building B		56282348	☐
Door Holder	East food court entry building B		56282365	☐
Door Holder	West food court entry building B		56282344	☐
Door Holder	West food court entry building B		56282346	☐
Door Holder	West food court entry building B		56282347	☐
Roll Down Door				
	1st multipurpose-north snackbar Building B		09162879	

Building: McNair HS-Lodi USD			Control Panel: 7 - EST EST3	
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**
Untested				
Damper Control				
	1st Hvac. Theatre lobby. Building D. Between womens bathroom/roof access.		09162902	☐
	1st North hall way Building D AC- D3.		09162903	☐

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: McNair HS-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							
		Untested					
Sealed Lead Acid	1st Admin Office Section AA FACP	18	12				
Sealed Lead Acid	AD2 (hall between A135 and A136) lower right	7	12				
Sealed Lead Acid	AD2 (hall between A135 and A136) lower right	7	12				
Sealed Lead Acid	AD2 (hall between A135 and A136) upper left	7	12				
Sealed Lead Acid	AD2 (hall between A135 and A136) upper left	7	12				
Sealed Lead Acid	AF17 Outside Electrical rm by rm103.	7	12				
Sealed Lead Acid	AF17 Outside Electrical rm by rm103.	7	12				
Sealed Lead Acid	AG17 East Electrical near rm A114	7	12				
Sealed Lead Acid	AG17 East Electrical near rm A114	7	12				
Sealed Lead Acid	AH17 Outside Electrical rm-near rm.130	7	12				
Sealed Lead Acid	AH17 Outside Electrical rm-near rm.130	7	12				
Sealed Lead Acid	Data rm in AC11 hall near rm A144	7	12				
Sealed Lead Acid	Data rm in AC11 hall near rm A144	7	12				

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Power Supply				
		Untested		
Breaker	AG17 East Electrical near rm A114	3ah	120v	
Breaker	AD2 (hall between A135 and A136) lower right	3ah	120v	
Breaker	AD2 (hall between A135 and	3ah	120v	

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Breaker	AF17 Outside Electrical rm by rm103.	3ah	120v	
Breaker	AH17 Outside Electrical rm-near rm.130	3ah	120v	
Breaker	Data rm in AC11 hall near rm A144	3ah	120v	

Building: McNair HS-Lodi USD — Control Panel: 2 - 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							
			Untested				
Sealed Lead Acid	C26 (NS Gym hall) Above door Left	7.0	12.0				
Sealed Lead Acid	C26 (NS Gym hall) Above door Right	7.0	12.0				
Sealed Lead Acid	C26 (NS Gym hall) Above door Right	7.0	12.0				
Sealed Lead Acid	C26 (NS Gym hall) in panel	26	12				
Sealed Lead Acid	C26 (NS Gym hall) in panel	26	12				

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Power Supply				
		Untested		
Breaker				
Breaker	C26 (NS Gym hall) Above door Right	3ah	120v	

Building: McNair HS-Lodi USD — Control Panel: 3 - 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							
			Untested				
Sealed Lead Acid							
Sealed Lead Acid	Data room by rm E104 outside	26	12				

Building: McNair HS-Lodi USD — Control Panel: 6 - Edwards 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							
Untested							
Sealed Lead Acid	Bld B multipurpose Data room outside north east	26	12				
Sealed Lead Acid	ticket booth rm building B	7	12				
Sealed Lead Acid	ticket booth rm building B	7	12				

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Power Supply				
Untested				
Breaker	ticket booth Custodian rm	3ah	120v	

Building: McNair HS-Lodi USD — Control Panel: 7 - 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							
Untested							
Sealed Lead Acid	Bld G Pool Custodian rm	26	12				
Sealed Lead Acid	Portable 1 (NW)	7	12				
Sealed Lead Acid	Portable 1 (NW)	7	12				
Sealed Lead Acid	Theatre (bldg D) electrical rm off East-West ha	26	12				
Sealed Lead Acid	Theatre (bldg D) electrical rm off East-West ha	26	12				

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Power Supply				
Untested				
Breaker	Portable 1 (NW)	3ah	120v	

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: McNair 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	1.21%	32
Beam Detector	Initiating	0.23%	6
Bell	Indicating	0.30%	8
Carbon Dioxide System	Alarm	0.04%	1
Communication Line	Control	0.04%	1
Communicator	Control	0.04%	1
Control Panel	Control	0.27%	7
Damper Control	Auxiliary	1.56%	41
Duct Detector	Initiating	3.26%	86
Heat Detector	Initiating	47.30%	1246
Horn	Indicating	3.61%	95
Horn/Strobe	Indicating	8.96%	236
Power Supply	Control	0.38%	10
Pull Station	Initiating	1.03%	27
Releasing Device	Auxiliary	1.48%	39
Roll Down Door	Auxiliary	0.34%	9
Smoke Detector	Initiating	24.37%	642
Strobe	Indicating	4.90%	129
Supervisory Valve	Supervisory	0.19%	5
Tamper Switch	Supervisory	0.15%	4
Water Pressure Switch	Supervisory	0.04%	1
Waterflow Switch	Initiating	0.27%	7

Type	Qty	Model #	Description	Install Date
In Service - 5 Years to 10 Years				
Power-Sonic				
Battery	2	ps 1270	Sealed Lead Acid	05/21/2018
Battery	2	ps-1270	Sealed Lead Acid	04/13/2018
Battery	2	ps-1270	Sealed Lead Acid	03/26/2018
Power sonic				
Battery	4	PS-1270	Sealed Lead Acid	09/26/2017
Duracell				
Battery	2	DURA12-18NB	Sealed Lead Acid	12/07/2016
Durcell				
Battery	2	Dura12-7F	Sealed Lead Acid	05/22/2015

In Service - 15 Years to 25 Years				
Horn/Strobe	1			03/13/2007
Door Company Inc.				
Releasing Device	1	FS-32		03/13/2007
Roll Down Door	1	FS-32		03/13/2007
EST				
Carbon Dioxide System	1	SIGA270		03/13/2007
Damper Control	1	Siga		03/13/2007
Damper Control	1	Siga DH		03/13/2007
Damper Control	1	siga-ps		03/13/2007
Duct Detector	2	SIGA-PS		03/13/2007
Duct Detector	1	Siga		03/13/2007
Duct Detector	1	Siga DH		03/13/2007
Heat Detector	120	282B-PL	Fixed Temperature	03/13/2007
Heat Detector	1	282B-pl		03/13/2007
Heat Detector	72	282B-pl	Fixed Temperature	03/13/2007
Heat Detector	1	SIGA-HRS		03/13/2007
Heat Detector	23	SIGA-HRS	Fixed Temperature	03/13/2007
Heat Detector	2	SIGA-HRS	Rate-of-Rise	03/13/2007
Heat Detector	5	Siga 282B-pl	Fixed Temperature	03/13/2007
Horn	1			03/13/2007
Horn	10	757-1A-T		03/13/2007
Horn	23	G1R-HD		03/13/2007
Horn/Strobe	55	G1RF-HDVM		03/13/2007
Power Supply	1	BPS6AC		03/13/2007
Pull Station	1	SIGA270		03/13/2007
Smoke Detector	83	SIGA-PS		03/13/2007
Smoke Detector	206	SIGA-PS	Photoelectric	03/13/2007
Smoke Detector	17	Siga PS	Photoelectric	03/13/2007
Strobe	1	04103190		03/13/2007
Strobe	1	07257574		03/13/2007
Strobe	4	G1RF-HDVM		03/13/2007
Strobe	11	G1RF-VM		03/13/2007
Potter				
Supervisory Valve	2	OSYSU-1		03/13/2007
Siga				
Damper Control	1	DH		03/13/2007
Duct Detector	1	DH		03/13/2007
System Sensor				
Supervisory Valve	1	PIBV2		03/13/2007
Wheelock				
Horn/Strobe	1	NS-24MCW		03/13/2007

EST				
Heat Detector	1	282B-PL	Fixed Temperature	03/10/2007
Control Panel	1	EST3		07/15/2005
Damper Control	12			10/15/2003
Damper Control	2	.		10/15/2003
Horn/Strobe	1	G1RF-HDVM		10/15/2003
Releasing Device	3			10/15/2003
Tamper Switch	1	7700FP.....		10/15/2003
.				
Damper Control	1			10/15/2003
.Cornell				
Releasing Device	1			10/15/2003
Roll Down Door	2			10/15/2003
Cornell				
Roll Down Door	3			10/15/2003
EST				
Communication Line	1	Siga-DH		10/15/2003
Damper Control	1	.		10/15/2003
Damper Control	1	SIGA-PS		10/15/2003
Damper Control	1	SIGA-SD		10/15/2003
Damper Control	3	Siga-DH		10/15/2003
Duct Detector	1	9162919		10/15/2003
Duct Detector	2	DH	Photoelectric	10/15/2003
Duct Detector	1	Siga-DH		10/15/2003
Duct Detector	35	Siga-DH	Photoelectric	10/15/2003
Duct Detector	1	Siga-PS	Photoelectric	10/15/2003
Heat Detector	22	.SIGA-282B-PL		10/15/2003
Heat Detector	59	.SIGA282B-PL		10/15/2003
Heat Detector	1	.SIGA282B-PL	Rate-of-Rise	10/15/2003
Heat Detector	6	282-PL	Rate-of-Rise	10/15/2003
Heat Detector	1	282B		10/15/2003
Heat Detector	83	282B-PL		10/15/2003
Heat Detector	426	282B-PL	Rate-of-Rise	10/15/2003
Heat Detector	5	HRS	Rate-of-Rise	10/15/2003
Heat Detector	7	SIGA-HRS		10/15/2003
Heat Detector	1	SIGA-HRS	Line	10/15/2003
Heat Detector	43	SIGA-HRS	Rate-of-Rise	10/15/2003
Heat Detector	50	Siga 282B-PL		10/15/2003
Heat Detector	6	Siga 282B-PL	Rate-of-Rise	10/15/2003
Heat Detector	1	siga HRS	Rate-of-Rise	10/15/2003
Horn	12	757-1A-T		10/15/2003
Horn	30	G1R-HD		10/15/2003

Horn/Strobe	1	04102568		10/15/2003
Horn/Strobe	1	757-1A-T		10/15/2003
Horn/Strobe	4	G1RF-HDMV		10/15/2003
Horn/Strobe	67	G1RF-HDVM		10/15/2003
Horn/Strobe	16	G1RF-VM		10/15/2003
Horn/Strobe	2	HDVM		10/15/2003
Horn/Strobe	2	VM		10/15/2003
Horn/Strobe	1	hdVM		10/15/2003
Power Supply	1	BPS10A		10/15/2003
Power Supply	4	BPS6AC		10/15/2003
Pull Station	2	SIGA270	Single Action	10/15/2003
Smoke Detector	11	.SIGA PS	Photoelectric	10/15/2003
Smoke Detector	2	SIGA PS	Photoelectric	10/15/2003
Smoke Detector	1	SIGA-HRS		10/15/2003
Smoke Detector	4	SIGA-PS		10/15/2003
Smoke Detector	97	SIGA-PS	Photoelectric	10/15/2003
Strobe	1			10/15/2003
Strobe	1	G1R-HDMV		10/15/2003
Strobe	1	G1R-MV		10/15/2003
Strobe	2	G1RF-HDVM		10/15/2003
Strobe	21	G1RF-VM		10/15/2003
EST.				
Duct Detector	2	Siga-DH	Photoelectric	10/15/2003
EST/				
Duct Detector	2	Siga-DH	Photoelectric	10/15/2003
FCI				
Smoke Detector	1	SIGA-PS	Photoelectric	10/15/2003
G				
Tamper Switch	3	7700FP		10/15/2003
MCKEON				
Releasing Device	4	FS-32		10/15/2003
Potter				
Bell	1	PBA12010		10/15/2003
Waterflow Switch	2	VSR-F		10/15/2003
Potter Electric				
Bell	1	PBA 120-10		10/15/2003
Waterflow Switch	1	VSR-F		10/15/2003
SENTRONIC				
Releasing Device	8			10/15/2003
Sentronic				
Releasing Device	1	09162916	Door Holder	10/15/2003
Releasing Device	4	LCN	Door Holder	10/15/2003
Silent Knight				

Communicator	1	5104B	Digital Communicator	10/15/2003

Building: McNair HS-Lodi USD — Control Panel: 2 - 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.

Type	Qty	Model #	Description	Install Date
In Service - 3 Years to 5 Years				
EST				
Smoke Detector	1	SIGA-PS	Photoelectric	05/17/2019
In Service - 5 Years to 10 Years				
Power-Sonic				
Battery	2	ps12260	Sealed Lead Acid	05/30/2018
Duracell				
Battery	2	DURA12-7F	Sealed Lead Acid	05/14/2018
Power-Sonic				
Battery	2	ps-1270	Sealed Lead Acid	05/14/2018
In Service - 15 Years to 25 Years				
Beam Detector	2			03/13/2007
Damper Control	1			03/13/2007
Duct Detector	2			03/13/2007
EST				
Annunciator	1	3	LED List	03/13/2007
Control Panel	1	EST3		03/13/2007
Damper Control	1	SIGA-PS		03/13/2007
Damper Control	5	siga-ps		03/13/2007
Duct Detector	1	SIGA-PS		03/13/2007
Duct Detector	8	siga-ps		03/13/2007
Duct Detector	1	siga-ps	Photoelectric	03/13/2007
Heat Detector	2	282B-PL	Rate-of-Rise	03/13/2007
Heat Detector	12	282B-pl	Fixed Temperature	03/13/2007
Heat Detector	7	SIGA-HRS	Rate-of-Rise	03/13/2007
Horn	3	757-1A-T		03/13/2007
Horn/Strobe	1			03/13/2007
Horn/Strobe	28	G1RF-HDVM		03/13/2007
Power Supply	2	BPS6AC		03/13/2007
Pull Station	8	SIGA270	Single Action	03/13/2007
Smoke Detector	1	04104902	Photoelectric	03/13/2007
Smoke Detector	1	SIGA-PS		03/13/2007
Smoke Detector	67	SIGA-PS	Photoelectric	03/13/2007
Smoke Detector	1	SIGA2-PS	Photoelectric	03/13/2007
Smoke Detector	11	Siga PS	Photoelectric	03/13/2007
Strobe	1	G1RF-HDDM		03/13/2007

Potter				
Bell	1	PBA12010		03/13/2007
Waterflow Switch	1	VSR-F		03/13/2007
Sentronic				
Releasing Device	8	LCN	Door Holder	03/13/2007
Sentronics				
Horn/Strobe	1			03/13/2007
System Sensor				
Supervisory Valve	1	PIBV2		03/13/2007
Wheelock				
Horn	1			03/13/2007
Horn/Strobe	9	NS-24MCW		03/13/2007
EST				
Heat Detector	1	282B-PL	Rate-of-Rise	03/10/2007
.				
Damper Control	1			10/15/2003
EST				
Damper Control	1	Siga-DH		10/15/2003
Duct Detector	2	Siga-DH		10/15/2003
Heat Detector	5	282-PL	Rate-of-Rise	10/15/2003
Heat Detector	38	282B-PL		10/15/2003
Heat Detector	11	282B-PL	Rate-of-Rise	10/15/2003
Heat Detector	4	SIGA-HRS		10/15/2003
Heat Detector	1	SIGA-HRS	Rate-of-Rise	10/15/2003
Horn/Strobe	1	G1RF-HDVM		10/15/2003

Building: McNair HS-Lodi USD — Control Panel: 3 - 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.

Type	Qty	Model #	Description	Install Date
In Service - 5 Years to 10 Years				
Power-Sonic				
Battery	2	ps12260	Sealed Lead Acid	05/02/2018
In Service - 15 Years to 25 Years				
EST				
Control Panel	1	EST3		03/13/2007
Damper Control	1	Siga-PS		03/13/2007
Damper Control	1	Siga-ps		03/13/2007
Duct Detector	2	Siga-PS		03/13/2007
Duct Detector	4	Siga-ps		03/13/2007
Heat Detector	26	282B-PL	Fixed Temperature	03/13/2007
Heat Detector	1	Siga hrs.	Fixed Temperature	03/13/2007

Horn/Strobe	1	G1RF-HDVM		03/13/2007
Smoke Detector	1	SIGA-PS		03/13/2007
Smoke Detector	2	SIGA-PS	Photoelectric	03/13/2007
Heat Detector	31	282B-PL		10/15/2003

Building: McNair HS-Lodi USD — Control Panel: 5 - 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.

Type	Qty	Model #	Description	Install Date
In Service - 15 Years to 25 Years				
EST				
Control Panel	1	EST3		03/13/2007
Heat Detector	19	282B		03/13/2007
Heat Detector	1	282B-PL		03/13/2007
Heat Detector	6	SIGA-HRS		03/13/2007
Horn/Strobe	13	G1RF-HDVM		03/13/2007
Smoke Detector	2	SIGA-PS		03/13/2007
Smoke Detector	2	SIGA-PS	Photoelectric	03/13/2007
Smoke Detector	2	Siga-PS	Photoelectric	03/13/2007
Heat Detector	4	282B-PL		10/15/2003
Heat Detector	3	SIGA-HRS		10/15/2003
Heat Detector	4	Siga 282B-PL		10/15/2003
Smoke Detector	5	SIGA-PS	Photoelectric	10/15/2003

Building: McNair HS-Lodi USD — Control Panel: 6 - Edwards 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.

Type	Qty	Model #	Description	Install Date
In Service - 5 Years to 10 Years				
Power-Sonic				
Battery	2	ps-1270	Sealed Lead Acid	05/14/2018
In Service - 10 Years to 15 Years				
Power-Sonic				
Battery	2	PS-12260	Sealed Lead Acid	04/19/2012
In Service - 15 Years to 25 Years				
Horn	1	757-1A-T		03/13/2007
Door Company Inc				
Roll Down Door	1	autoset		03/13/2007
Door Company Inc.				
Releasing Device	1	FS-31		03/13/2007
Roll Down Door	1	Autostart		03/13/2007
Roll Down Door	1	FS-31		03/13/2007

EST				
Damper Control	2	siga ps		03/13/2007
Damper Control	1	siga-ps		03/13/2007
Duct Detector	4	Siga-PS		03/13/2007
Duct Detector	2	siga-ps		03/13/2007
Heat Detector	2	282B-PL	Fixed Temperature	03/13/2007
Heat Detector	6	282B-pl	Fixed Temperature	03/13/2007
Heat Detector	2	DNE		03/13/2007
Heat Detector	11	SIGA-HRS	Rate-of-Rise	03/13/2007
Heat Detector	11	SIGA-PS		03/13/2007
Heat Detector	1	SIGA2-HD		03/13/2007
Heat Detector	1	Siga PS		03/13/2007
Horn	14	757-1A-T		03/13/2007
Horn/Strobe	23	G1RF-HDVM		03/13/2007
Horn/Strobe	4	G1RF-VM		03/13/2007
Power Supply	1	BPS6AC		03/13/2007
Releasing Device	5	1504.AQ	Door Holder	03/13/2007
Smoke Detector	1			03/13/2007
Smoke Detector	2	SIGA-PS		03/13/2007
Smoke Detector	1	SIGA-PS	Photoelectri	03/13/2007
Smoke Detector	38	SIGA-PS	Photoelectric	03/13/2007
Smoke Detector	1	Siga-PS	Photoelectric	03/13/2007
Strobe	81	G1RF-DM		03/13/2007
Strobe	3	G1RF-Vm		03/13/2007
McKeon				
Releasing Device	2	FS-31		03/13/2007
Potter Electric				
Bell	2	PB12010		03/13/2007
Waterflow Switch	1	VSR-F		03/13/2007
Sentronics				
Releasing Device	1			03/13/2007
EST				
Duct Detector	1	Hvac/Mau-B2		10/15/2003
Duct Detector	3	SIGA-PS		10/15/2003
Heat Detector	2	.SIGA282B-PL		10/15/2003
Heat Detector	11	282B-PL		10/15/2003
Heat Detector	3	SIGA-HRS		10/15/2003
Horn/Strobe	2	G1RF-HDVM		10/15/2003
Pull Station	5	SIGA270	Single Action	10/15/2003
Smoke Detector	1	4104496	Photoelectric..	10/15/2003
Smoke Detector	6	SIGA-PS	Photoelectric	10/15/2003
Strobe	1	G1R-HDMV		10/15/2003
Edwards				

Control Panel	1	EST3		10/15/2003

Building: McNair HS-Lodi USD — Control Panel: 7 - 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.

Type	Qty	Model #	Description	Install Date
In Service - 5 Years to 10 Years				
Power-Sonic				
Battery	2	PS-12260NB	Sealed Lead Acid	05/30/2018
Battery	2	PS-1270 F1	Sealed Lead Acid	05/14/2018
Werker				
Battery	2	WAK12-26NB	Sealed Lead Acid	08/30/2013
In Service - 15 Years to 25 Years				
Beam Detector	4			03/13/2007
EST				
Damper Control	1	Siga-DH		03/13/2007
Duct Detector	1	Siga-DH		03/13/2007
Heat Detector	37	282B-PL	Fixed Temperature	03/13/2007
Heat Detector	3	HRS	Rate-of-Rise	03/13/2007
Heat Detector	1	SIGA-HRS	Rate-of-Rise	03/13/2007
Smoke Detector	2	SIGA-PS		03/13/2007
Smoke Detector	4	SIGA-PS	Photoelectric	03/13/2007
Potter Electric				
Bell	1			03/13/2007
Bell	2	PBA 120-10		03/13/2007
Water Pressure Switch	1		High	03/13/2007
Waterflow Switch	2	VSR-F		03/13/2007
System Sensor				
Supervisory Valve	1	PIBV2		03/13/2007
EST				
Control Panel	1	EST3		01/03/2006
Power Supply	1	BPS10A		01/03/2006
Smoke Detector	1	SIGA PS	Photoelectric	01/03/2006
Smoke Detector	4	SIGA-PS	Photoelectric	01/03/2006
Damper Control	1	Siga-PS		10/15/2003
Duct Detector	4	Siga-PS		10/15/2003
Duct Detector	2	Siga-PS	Photoelectric	10/15/2003
Heat Detector	1	282-PL		10/15/2003
Heat Detector	23	282-PL	Rate-of-Rise	10/15/2003
Heat Detector	14	282B-PL	Rate-of-Rise	10/15/2003
Heat Detector	4	SIGA-282B-PL		10/15/2003
Heat Detector	1	SIGA-HRS		10/15/2003

Horn/Strobe	1	G1RF-HDVM		10/15/2003
Pull Station	11	SIGA270	Single Action	10/15/2003
Smoke Detector	1	.SIGA PS	Photoelectric	10/15/2003
Smoke Detector	62	SIGA-PS	Photoelectric	10/15/2003

Building: McNair HS-Lodi USD — Control Panel: 9 - 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.

Type	Qty	Model #	Description	Install Date
In Service - 15 Years to 25 Years				
EST				
Control Panel	1	3		03/13/2007

Zone Address Report

Generated by: BuildingReports.com

Building: McNair 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: 02				
001	Smoke Detector	1st Building A .Registor 1	Photoelectric	04099532
Zone/Circuit: 2				
2	Smoke Detector	1st Building A Record.storage AA2 IN AA1 .		04099533
Zone/Circuit: 02				
003	Smoke Detector	1st Building A Community.lisaon 3 .	Photoelectric	04099534
004	Smoke Detector	1st Building A Corridor.4 by AA6 .	Photoelectric	04099535
05	Smoke Detector	1st North Building A Admin.office#5	Photoelectric	04099633
06	Smoke Detector	1st North Building A Admin.office#6	Photoelectric	04099632
07	Smoke Detector	1st Building A Office AA7	Photoelectric	04099625
08	Smoke Detector	1st Building A Admin office#8	Photoelectric	04099626
09	Smoke Detector	1st Building A Admin office#9	Photoelectric	04099624
010	Smoke Detector	1st Building A Admin office#10	Photoelectric	04099623
011	Smoke Detector	1st Building A Admin office#11	Photoelectric	04099622
012	Smoke Detector	1st Building A Admin office#13	Photoelectric	04099621
013	Smoke Detector	1st Building A Admin office#14	Photoelectric	04099620
014	Smoke Detector	1st Building A AA16	Photoelectric	04099619
015	Smoke Detector	1st Building A Data room#17	Photoelectric	04099616
016	Smoke Detector	1st Building A Work.room#23	Photoelectric	04099618
017	Smoke Detector	1st Building A. AA24 Conference room . aa24	Photoelectric	04099542
0018	Smoke Detector	1st Building A .Admin office.25 .	Photoelectric	04099536
019	Smoke Detector	1st Building A Bathroom#26 .	Photoelectric	04099539
020	Smoke Detector	1st Building A Nurse AA27 .	Photoelectric	04099538
021	Smoke Detector	1st Building A Reception 29	Photoelectric	04099530
022	Smoke Detector	1st Building A Resource center AA30 .	Photoelectric	04099547
023	Smoke Detector	1st Building A Welfare AA31 .	Photoelectric	04099548
024	Smoke Detector	1st North Building A Attendance AA32 .	Photoelectric	04099546
025	Smoke Detector	1st South Building A Attendance AA32 .	Photoelectric	04099545
026	Smoke Detector	1st Building A .Corridor 33 south by AA34 .	Photoelectric	04099540
027	Smoke Detector	1st Building A, AA34 .	Photoelectric	04099541
028	Smoke Detector	1st Building A Admin office#35 .	Photoelectric	04099549
029	Smoke Detector	1st Building A Admin office#36 .	Photoelectric	04099550
030	Duct Detector	Southwest Building C rm C-105		69501988
031	Smoke Detector	1st Building A Admin office#39 .	Photoelectric	04099552
032	Smoke Detector	1st Building A Admin office#.40 .	Photoelectric	04099609

Address	Device Type	Location	Type	ScanID
033	Smoke Detector	1st Building A Vice.Princable#41 .	Photoelectric	04099611
034	Smoke Detector	1st Building A Conference Room#42 .	Photoelectric	04099610
035	Smoke Detector	1st Building A Corridor#42 by AA23	Photoelectric	04099617
036	Smoke Detector	1st AA20 Hall outside	Photoelectric	04099614
036	Smoke Detector	1st Building A Admin office#38 .	Photoelectric	04099551
037	Smoke Detector	1st Building A .Dual secratary#44 .	Photoelectric	04099613
038	Smoke Detector	1st East Building A Corridor ABcenter	Photoelectric	04099645
039	Smoke Detector	1st Building A Corridor ABcenter	Photoelectric	04099644
040	Smoke Detector	1st West Building A Corridor AB	Photoelectric	04099637
041	Smoke Detector	1st Building A Office AB#1	Photoelectric	04099641
042	Smoke Detector	1st Building A Office AB#2	Photoelectric	04099640
043	Smoke Detector	1st East Building A Career.center	Photoelectric	04099639
044	Smoke Detector	1st West Building A Career.center	Photoelectric	04099638
045	Smoke Detector	1st Far North Library low	Photoelectric	04099656
046	Smoke Detector	1st North Library low	Photoelectric	04099658
047	Smoke Detector	1st North Library low	Photoelectric	04099657
048	Smoke Detector	1st North Library low	Photoelectric	04099655
049	Smoke Detector	1st Northwest Skylight-Library	Photoelectric	04099673
050	Smoke Detector	1st Northcenter Skylight-Library	Photoelectric	04099672
051	Smoke Detector	1st Northeast Skylight-Library	Photoelectric	04099671
052	Smoke Detector	1st Southwest Skylight-Library	Photoelectric	04099674
053	Smoke Detector	1st Southcenter Skylight-Library	Photoelectric	04099670
054	Smoke Detector	1st East Skylight-Library	Photoelectric	04099669
055	Smoke Detector	1st Southwest Library low	Photoelectric	04099659
056	Smoke Detector	1st Southeast Library low	Photoelectric	04099660
057	Smoke Detector	1st Workroom.AB7 IN LIBRARY	Photoelectric	04099662
058	Smoke Detector	1st West Storage AB8	Photoelectric	04099666
060	Smoke Detector	1st West Textbook storage	Photoelectric	04099664
061	Smoke Detector	1st East Textbook.storage	Photoelectric	04099663
62	Heat Detector	1st Womens bathroom AA#18	Fixed Temperature	04099635
63	Heat Detector	1st AA21 Mens bathroom	Fixed Temperature	04099634
63	Heat Detector	1st Inside Janitor rm near AG12	Fixed Temperature	07257648
063	Heat Detector	1st Inside Mens bathroom AG12	Fixed Temperature	07257647
63	Heat Detector	1st Inside Womens rm AG14	Fixed Temperature	07257619
0064	Heat Detector	1st Toliet AB6	Fixed Temperature	04099668
065	Smoke Detector	1st North Building A Clerical.hall byAA8	Photoelectric	04099631
066	Smoke Detector	1st West Building A Corridor#33 by rm AA32 .	Photoelectric	04099543
067	Smoke Detector	1st East Building A Corridor#33 outside rmAA32 .	Photoelectric	04099544
068	Smoke Detector	1st Building A Health office#28 .	Photoelectric	04099537
0069	Smoke Detector	1st Library office 5	Photoelectric	04099661
070	Smoke Detector	1st AA10 Textbook.roll up door West	Photoelectric	04099665
071	Smoke Detector	1st East AA10 Textbook rollup East	Photoelectric	04099675
072	Smoke Detector	1st North Building A Clerical waiting	Photoelectric	04099628

Address	Device Type	Location	Type	ScanID
073	Smoke Detector	1st South Building A Clerical waiting	Photoelectric	04099643
0074	Smoke Detector	1st Building A Electrical rm#19 Enter through AA20	Photoelectric	04099615
075	Smoke Detector	1st North Building A Admin office#37	Photoelectric	04099630
076	Smoke Detector	1st South Building A Admin office#37	Photoelectric	04099629
77	Heat Detector	1st Custodian.room AA#20	Fixed Temperature	04099636
078	Smoke Detector	1st Building A Princable office#45 .	Photoelectric	04099612
0079	Damper Control	1st Above Ceiling Text Book storage room . AC-AB3		09162919
0079	Duct Detector	1st Attic AB10 (Text Book storage) 2' West of entry AC-AB3		69501989
080	Damper Control	1st Attic AB3 (Carreer center) 8' from North wall AC-AB1		09162920
080	Duct Detector	1st Attic AB3 (Carreer center) 8' from North wall AC-AB1	Photoelectric	69501993
0081	Damper Control	1st Attic Hatch AA Men's		09162917
0081	Duct Detector	1st Attic Hatch AA Men's AA-AC 4	Photoelectric	69501992
0082	Smoke Detector	South Portable 1	Photoelectric	09162857
0083	Smoke Detector	North Portable 1	Photoelectric	09162856
0084	Smoke Detector	North Portable 2	Photoelectric	09162853
0085	Smoke Detector	South Portable 2	Photoelectric	09162852
0086	Smoke Detector	North Portable 3	Photoelectric	09162850
0087	Smoke Detector	South Portable 3	Photoelectric	09162851
0088	Smoke Detector	North Portable 4	Photoelectric	09162847
0089	Smoke Detector	South Portable 4	Photoelectric	09162846
0090	Smoke Detector	North Portable 5	Photoelectric	09162844
0091	Smoke Detector	South Portable 5	Photoelectric	09162845
0092	Smoke Detector	North Portable 6	Photoelectric	09162830
0093	Smoke Detector	South Portable 6	Photoelectric	09162829
0094	Smoke Detector	South Portable 7	Photoelectric	09162833
0095	Smoke Detector	North Portable 7	Photoelectric	09162832
0096	Smoke Detector	South Portable 8	Photoelectric	09162840
0097	Smoke Detector	North Portable 8	Photoelectric	09162841
0098	Smoke Detector	South Portable 9	Photoelectric	09162834
0099	Smoke Detector	North Portable 9	Photoelectric	09162835
0100	Smoke Detector	South Portable 10	Photoelectric	09162839
0101	Smoke Detector	North Portable 10	Photoelectric	09162838
0125	Releasing Device	1st Office Attendance Rm		05657096
0125	Roll Down Door	1st Office Attendance Rm		09162904
0125	Releasing Device	1st Rm AA16 Office		07257588
0125	Roll Down Door	1st Rm AA16 Office		09162905
0125	Releasing Device	2nd Rm AN3 Office inside A221		09162915
0125	Roll Down Door	2nd Rm AN3 Office inside A221		09162916
0125	Communicator	AA17 Electrical rm	Digital Communicator	56282438
0125	Releasing Device	AB10 LIBRARY East		05657078

Address	Device Type	Location	Type	ScanID
0125	Roll Down Door	AB10 LIBRARY East		09162906
0125	Releasing Device	AB10 LIBRARY West		05657079
0125	Roll Down Door	AB10 LIBRARY West		09162907
Zone/Circuit: 2				
125	Battery	AD2 (hall between A135 and A136) lower right	Sealed Lead Acid	37521839
125	Battery	AD2 (hall between A135 and A136) lower right	Sealed Lead Acid	37521840
Zone/Circuit: 02				
0125	Power Supply	AD2 (hall between A135 and A136) lower right		05656991
Zone/Circuit: 2				
125	Battery	AD2 (hall between A135 and A136) upper left	Sealed Lead Acid	37521837
125	Battery	AD2 (hall between A135 and A136) upper left	Sealed Lead Acid	37521838
Zone/Circuit: 02				
0125	Power Supply	AD2 (hall between A135 and A136) upper left		05656994
0125	Battery	AF17 Outside Electrical rm by rm103.	Sealed Lead Acid	36439079
0125	Battery	AF17 Outside Electrical rm by rm103.	Sealed Lead Acid	36439080
0125	Power Supply	AF17 Outside Electrical rm by rm103.		05656990
Zone/Circuit: 2				
125	Battery	AG17 East Electrical near rm A114	Sealed Lead Acid	45705698
125	Battery	AG17 East Electrical near rm A114	Sealed Lead Acid	45705699
Zone/Circuit: 02				
0125	Power Supply	AH17 Outside Electrical rm-near rm.130		05656997
0125	Releasing Device	AJ11 Data rm		05657094
0125	Releasing Device	DATA RM AN19 BY RM A213		05657092
0125	Releasing Device	DATA RM BY RM A113		05657085
0125	Releasing Device	DATA RM BY RM A144		05657091
0125	Power Supply	Data rm in AC11 hall near rm A144		05657006
0125	Releasing Device	LEFT DOOR IN FRONT OF RM A123.		05657088
0125	Releasing Device	LEFT DOOR BY RM A211		05657093
0125	Releasing Device	MIDDLE DOOR IN FRONT OF RM A123.		05657086
0125	Releasing Device	RIGHT DOOR IN FRONT OF RM A123.		05657087
0125	Releasing Device	LEFT DOOR IN FRONT OF RM A109		05657080
0125	Releasing Device	MIDDLE DOOR IN FRONT OF RM A109		05657081
0125	Strobe	North A Exit hallway building A		07257685
0125	Releasing Device	RIGHT DOOR IN FRONT OF RM A109		05657082
126	Pull Station	Reception Room 29 Building A		04103020
127	Carbon Dioxide System	Northeast Building C Main Gym		04104249
129	Pull Station	1st East Library Exit.	Single Action	04103033
130	Pull Station	1st West Library Exit.	Single Action	04103034
133	Heat Detector	1st Above Ceiling Bathroom AB6.		04102991
133	Heat Detector	1st Above Ceiling Career room AB3.		04103026

Address	Device Type	Location	Type	ScanID
		Building A.		
133	Heat Detector	1st Above Ceiling Career room AB3. Building A.		04103027
133	Heat Detector	1st Above Ceiling Career room AB3. Building A.		04103028
133	Heat Detector	1st Above Ceiling Career room AB3. Building A.		04103029
133	Heat Detector	1st Above Ceiling Career room AB3. Building A.		04103030
133	Heat Detector	1st Above Ceiling Library		04102992
133	Heat Detector	1st Above Ceiling Library		04102993
133	Heat Detector	1st Above Ceiling Library		04102994
133	Heat Detector	1st Above Ceiling Library		04102995
133	Heat Detector	1st Above Ceiling Library		04102996
133	Heat Detector	1st Above Ceiling Library		04102997
133	Heat Detector	1st Above Ceiling Library		04102998
133	Heat Detector	1st Above Ceiling Library		04103000
133	Heat Detector	1st Above Ceiling Library		04103001
133	Heat Detector	1st Above Ceiling Library		04103002
133	Heat Detector	1st Above Ceiling Library		04103003
133	Heat Detector	1st Above Ceiling Library		04103004
133	Heat Detector	1st Above Ceiling Library		04103005
133	Heat Detector	1st Above Ceiling Library		04103006
133	Heat Detector	1st Above Ceiling Library		04103021
133	Heat Detector	1st Above Ceiling Library		04103022
133	Heat Detector	1st Above Ceiling Library		04103023
133	Heat Detector	1st Above Ceiling Library		04103024
133	Heat Detector	1st Above Ceiling Library		04103025
133	Heat Detector	1st Above Ceiling Office AB1. Building A. Office inside of career center.		04103031
133	Heat Detector	1st Above Ceiling Office AB8. BuildingA.		04103032
133	Heat Detector	1st Above Ceiling Text Book storage room AB10.		04102984
133	Heat Detector	1st Above Ceiling Text Book storage room AB10.		04102985
133	Heat Detector	1st Above Ceiling Text Book storage room AB10.		04102986
133	Heat Detector	1st Above Ceiling Text Book storage room AB10.		04102987
133	Heat Detector	1st Above Ceiling Text Book storage room AB10.		04102988
133	Heat Detector	1st Above Ceiling Text Book storage room AB10.		04102989
133	Heat Detector	1st Above Ceiling Workroom AB7.		04102990
134	Horn/Strobe	1st Inside AD3		07257617
134	Horn/Strobe	1st Inside Rm A139		07257613

Address	Device Type	Location	Type	ScanID
134	Horn/Strobe	1st Inside office Rm AH3		07257634
134	Horn/Strobe	1st Inside officeRoom A130		07257633
134	Heat Detector	1st Above Ceiling .Classroom A210 Office	Fixed Temperature	04103181
134	Heat Detector	1st Above Ceiling .Classroom A210 Staff	Fixed Temperature	04103161
134	Heat Detector	1st Above Ceiling .Classroom A210 Staff	Fixed Temperature	04103162
134	Heat Detector	1st Above Ceiling .Classroom A210 Workstation	Fixed Temperature	04103180
134	Heat Detector	1st Above Ceiling Admin hallway	Fixed Temperature	04103168
134	Heat Detector	1st Above Ceiling Admin office AA9	Fixed Temperature	04103171
134	Heat Detector	1st Above Ceiling Data room AA17	Fixed Temperature	04103169
134	Heat Detector	1st Above Ceiling Data room AA17	Fixed Temperature	04103170
134	Heat Detector	1st Above Ceiling Project room	Fixed Temperature	04103172
134	Heat Detector	1st Above Ceiling Project room	Fixed Temperature	04103173
134	Heat Detector	1st Above Ceiling Project room	Fixed Temperature	04103174
134	Heat Detector	1st Above Ceiling Project room	Fixed Temperature	04103175
134	Heat Detector	1st Above Ceiling Project room	Fixed Temperature	04103176
134	Heat Detector	1st Above Ceiling Project room	Fixed Temperature	04103177
134	Heat Detector	1st Above Ceiling Project room	Fixed Temperature	04103178
134	Heat Detector	1st Above Ceiling Project room	Fixed Temperature	04103179
134	Heat Detector	1st Above Ceiling Section A-A attic	Fixed Temperature	04099714
134	Heat Detector	1st Above Ceiling Section A-A attic	Fixed Temperature	04099715
134	Heat Detector	1st Above Ceiling Section A-A attic	Fixed Temperature	04099716
134	Heat Detector	1st Above Ceiling Section A-A attic	Fixed Temperature	04099717
134	Heat Detector	1st Above Ceiling Section A-A attic	Fixed Temperature	04099718
134	Heat Detector	1st Above Ceiling Section A-A attic	Fixed Temperature	04099719
134	Heat Detector	1st Above Ceiling Section A-A attic	Fixed Temperature	04099720
134	Heat Detector	1st Above Ceiling Section A-A attic	Fixed Temperature	04099721
134	Heat Detector	1st Above Ceiling Section A-A attic	Fixed Temperature	04099722
134	Heat Detector	1st Above Ceiling Section A-A attic	Fixed Temperature	04099723
134	Heat Detector	1st Above Ceiling Section A-A attic	Fixed Temperature	04099724
134	Heat Detector	1st Above Ceiling WORK ROOM AA23	Fixed Temperature	04103166
134	Heat Detector	1st Above Ceiling WORK ROOM AA23	Fixed Temperature	04103167
134	Heat Detector	1st Above Ceiling . Section A-A attic	Fixed Temperature	04099713
134	Horn/Strobe	1st Inside Staff lobby A124		07257601
134	Horn/Strobe	1st Inside Staff workrm AH2		07257600
134	Horn/Strobe	2nd By double doors Near A202		05657095
134	Horn/Strobe	2nd Office inside Rm A203		07257660
134	Horn/Strobe	2nd Inside Office Rm A230		07257664
134	Horn/Strobe	A123		07257621
134	Horn/Strobe	A123		07257622
134	Horn/Strobe	A123		07257623
134	Strobe	BY AG12		05657090
134	Strobe	Bathroom AA18		04103183
134	Strobe	Bathroom AA21		04103185
134	Strobe	outside rm-A112		05657083

Address	Device Type	Location	Type	ScanID
134	Strobe	rm- in hall by rm A119		05657089
134	Heat Detector	Above Ceiling CONFERENCE ROOM AA42	Fixed Temperature	04103122
134	Heat Detector	Above Ceiling PRINCIPAL AA45	Fixed Temperature	04103121
134	Heat Detector	Above Ceiling School Secret.ary AA44	Fixed Temperature	04103120
134	Heat Detector	Above Ceiling Section A-A attic	Fixed Temperature	04099527
134	Heat Detector	Above Ceiling WORK ROOM AA23	Fixed Temperature	04103123
134	Heat Detector	Above Ceiling . Section A-A attic	Fixed Temperature	04099529
134	Heat Detector	Above Ceiling . Section A-A attic	Fixed Temperature	04099531
134	Heat Detector	Above Ceiling. Section A-8 attic	Fixed Temperature	04099553
134	Heat Detector	Above Ceiling. Section A-A attic	Fixed Temperature	04099528
134	Horn/Strobe	Inside lobby A122		07257624
146	Smoke Detector	1st building C rm.C-10		04099497
0221	Heat Detector	1st North A142 Universal lab	Fixed Temperature	04099702
0251	Smoke Detector	1st North A145 classroom	Photoelectric	04099682
0252	Smoke Detector	1st South A145 classroom	Photoelectric	04099683
0253	Smoke Detector	1st South Electrical room Ac8	Photoelectric	04099692
0254	Smoke Detector	1st West Staffroom Ac10 in AC11	Photoelectric	04099697
0255	Smoke Detector	1st West Prep Ac11	Photoelectric	04099696
0256	Smoke Detector	1st East Prep Ac11	Photoelectric	04099694
0257	Smoke Detector	1st Prep Ac11	Photoelectric	04099693
0258	Smoke Detector	1st East Corridor A008	Photoelectric	04099676
0259	Smoke Detector	1st West Corridor A008	Photoelectric	04099677
0260	Smoke Detector	1st West.side/north Atrium by AC4	Photoelectric	04099684
0261	Smoke Detector	1st Center Prep Ac11	Photoelectric	04099695
0262	Smoke Detector	1st Atrium Westside/north center by AC6	Photoelectric	04099685
0263	Smoke Detector	1st Westside/south by AC11	Photoelectric	04099687
0264	Heat Detector	1st North A147 universal lab	Fixed Temperature	04099678
0265	Heat Detector	1st South A147 universal lab	Fixed Temperature	04099679
0266	Heat Detector	1st North A146 Universal lab	Fixed Temperature	04099680
0267	Heat Detector	1st South A146 Universal lab	Fixed Temperature	04099681
268	Heat Detector	1st Toliet Ac5	Fixed Temperature	04099688
269	Heat Detector	1st Toliet Ac6	Fixed Temperature	04099689
270	Heat Detector	1st Toliet Ac7	Fixed Temperature	04099690
0272	Heat Detector	1st South A142 Universal lab	Fixed Temperature	04099701
0273	Heat Detector	1st North A143 Universal lab	Fixed Temperature	04099704
0274	Heat Detector	1st South A143 Universal lab	Fixed Temperature	04099703
275	Heat Detector	1st North A144.Universal lab	Fixed Temperature	04099706
276	Heat Detector	1st South A144.Universal lab	Fixed Temperature	04099705
277	Heat Detector	1st Custodian acfloor	Rate-of-Rise	04099691
278	Smoke Detector	2nd North Classroom A244 Buliding A		04099841
279	Smoke Detector	2nd South Classroom A244 Buliding A		04099840
280	Smoke Detector	Kitchen Rm E104 Locker Rm	Photoelectric	05654430
280	Smoke Detector	Kitchen Rm E104 Locker Rm Toilet	Photoelectric	05654431
280	Smoke Detector	East Kitchen Rm E104	Photoelectric	05654426

Address	Device Type	Location	Type	ScanID
280	Smoke Detector	East Kitchen Rm E104 near custodian Rm	Photoelectric	05654428
280	Smoke Detector	East Kitchen Rm Office	Photoelectric	05654429
280	Smoke Detector	East Kitchen Rm food storage E104	Photoelectric	05654432
280	Smoke Detector	North Kitchen Rm E104	Photoelectric	05654427
280	Smoke Detector	West Kitchen Rm E104	Photoelectric	05654425
Zone/Circuit: 2				
281	Smoke Detector	2nd West Staff .room Aj11 Buliding A		04099846
Zone/Circuit: 02				
282	Smoke Detector	2nd West Prep Aj11 Buliding A		04099845
283	Smoke Detector	2nd Center Prep Aj11 Buliding A		04099844
284	Smoke Detector	2nd East Prep Aj11 Buliding A		04099843
286	Smoke Detector	2nd Center Hall A016 by rm A246 Buliding A		04099995
287	Smoke Detector	2nd West Hall A016 by rm AJ4 Buliding A		04099997
288	Smoke Detector	2nd West side Atrium A016 by rm AJ8 Buliding A .North detector.		04099998
289	Smoke Detector	2nd West side Atrium Buliding A .South detector.		04099999
0290	Smoke Detector	AC11 Hall data rm DATA key	Photoelectric	05656982
291	Duct Detector	2nd A245 Attic	Photoelectric	69501995
0291	Damper Control	2nd A245 Attic AC-AJ2		09162922
0291	Duct Detector	2nd A25 Attic AC-J2	Photoelectric	09162923
0291	Duct Detector	2nd A25 Attic AC-J2	Photoelectric	69502008
0292	Heat Detector	2nd Northwest room A246	Rate-of-Rise	05656291
0293	Heat Detector	2nd Northeast room A246	Rate-of-Rise	05656290
0294	Heat Detector	2nd Southwest room A246	Rate-of-Rise	05656292
0295	Heat Detector	2nd Southeast room A246	Rate-of-Rise	05656289
0296	Heat Detector	2nd Northwest room A245	Rate-of-Rise	05656286
0297	Heat Detector	2nd Northeast room A245	Rate-of-Rise	05656285
0298	Heat Detector	2nd Southwest room A245	Rate-of-Rise	05656287
0299	Heat Detector	2nd Southeast room A245	Rate-of-Rise	05656288
0300	Heat Detector	2nd East Building..A. Classroom244 attic	Rate-of-Rise	05656633
0300	Heat Detector	2nd Near NW.stairs Building..A.room janitor	Rate-of-Rise	05656635
0300	Heat Detector	2nd Near NW.stairs Building..A.room janitor above hatch	Rate-of-Rise	05656604
0300	Heat Detector	2nd West center Building..A. Classroom244 attic	Rate-of-Rise	05656634
0300	Heat Detector	2nd West center Building..A. Classroom246 attic	Rate-of-Rise	05656632
0301	Heat Detector	2nd AJ5 Restroom	Rate-of-Rise	45709331
302	Heat Detector	2nd North Building A Bathroom staff westhall	Rate-of-Rise	04101781
303	Heat Detector	2nd South Building A Bathroom staff westhall	Rate-of-Rise	04101784
304	Heat Detector	2nd A241 (NW) Classroom 241	Rate-of-Rise	05656598

Address	Device Type	Location	Type	ScanID
305	Heat Detector	2nd A241 (NE) Classroom 241	Rate-of-Rise	05656597
306	Heat Detector	2nd A241 (SW) Classroom 241	Line	05656599
307	Heat Detector	2nd A241 (SE) Classroom 241	Rate-of-Rise	05656596
307	Heat Detector	Building E Mechanical Rm	Rate-of-Rise	05654447
307	Smoke Detector	East Building E Rm E102		05654438
307	Smoke Detector	East Building E Rm E103		05654435
307	Heat Detector	NE.Building E Rm E101	Rate-of-Rise	05654443
307	Heat Detector	NW Building E Rm E101	Rate-of-Rise	05654444
307	Heat Detector	West Building E Rm E101	Rate-of-Rise	05654445
307	Smoke Detector	West Building E Rm E102		05654437
307	Smoke Detector	West Building E Rm E103		05654436
307	Heat Detector	East SE.Building E Rm E101	Rate-of-Rise	05654442
307	Heat Detector	South- SE.Building E Rm E101	Rate-of-Rise	05654441
308	Heat Detector	2nd A242 (NW) Classroom 242	Rate-of-Rise	05656594
309	Heat Detector	2nd A242 (NE) Classroom 242	Rate-of-Rise	05656644
310	Heat Detector	2nd A242 (SW) Classroom 242	Rate-of-Rise	05656595
311	Heat Detector	2nd A242 (SE) Classroom 242	Rate-of-Rise	05656645
312	Heat Detector	2nd A243 (NW) Classroom 243	Rate-of-Rise	05656621
313	Heat Detector	2nd A243 (NE) Classroom 243	Rate-of-Rise	05656622
314	Heat Detector	2nd A243 (SW) Classroom 243	Rate-of-Rise	05656620
315	Heat Detector	2nd A243 (SE) Classroom 243	Rate-of-Rise	05656623
316	Smoke Detector	2nd building A skylight atrium.#1	Photoelectric	04099559
317	Smoke Detector	2nd building A skylight atrium.#2	Photoelectric	04099791
318	Smoke Detector	2nd building A skylight atrium.#3	Photoelectric	04099561
319	Smoke Detector	2nd building A skylight atrium.#4	Photoelectric	04099560
320	Smoke Detector	2nd building A skylight atrium.#5	Photoelectric	04099562
321	Smoke Detector	2nd building A skylight atrium.#6	Photoelectric	04099563
322	Smoke Detector	2nd building A skylight atrium.#7	Photoelectric	04099565
323	Smoke Detector	2nd building A skylight atrium.#8	Photoelectric	04099564
324	Smoke Detector	2nd building A skylight atrium.#9	Photoelectric	04099566
325	Smoke Detector	2nd building A skylight atrium.#10	Photoelectric	04099567
0326	Duct Detector	2nd Attic Hatch AJ11 Outside 30' South of hatch AC.-AJ9		69501986
0326	Damper Control	2nd Attic Hatch AJ11 Outside East 30' South of hatch AC.-AJ9 #2		07257686
0327	Damper Control	2nd AJ9 outside Attic data room (NW) building A. AC-AC8		07257687
0327	Duct Detector	2nd Attic Hatch AJ11 outside east AC-AC8		69501987
0328	Damper Control	2nd A244 Attic AC-AC4		09162918
0328	Duct Detector	2nd A244 Attic AC-AC4	Photoelectric	69501994
329	Duct Detector	2nd A244 Attic -hallway	Photoelectric	05656928
329	Duct Detector	2nd A244 Attic -hallway	Photoelectric	69501997
0329	Damper Control	2nd A244 Attic AJ11 hall AC-AJ4		09162927
0329	Duct Detector	2nd A244 Attic AJ11 hallway. AC-A J4	Photoelectric	09162924
0329	Duct Detector	2nd A244 Attic AJ11 hallway. AC-A J4	Photoelectric	69502009

Address	Device Type	Location	Type	ScanID
0330	Damper Control	2nd A242 Attic AC-AJ6		09162921
0330	Duct Detector	2nd A242 Attic AC-AJ6	Photoelectric	05656929
0330	Duct Detector	2nd A242 Attic AC-AJ6	Photoelectric	69501998
0331	Damper Control	2nd A246 Attic AC-AJ1		09162926
0331	Duct Detector	2nd A246 Attic AC-AJ1	Photoelectric	05656927
0331	Duct Detector	2nd A246 Attic AC-AJ1	Photoelectric	69501996
0332	Damper Control	2nd A241 Attic AC-AJ5		09162925
0332	Duct Detector	2nd A241 Attic AC-AJ5	Photoelectric	05657009
0332	Duct Detector	2nd A241 Attic AC-AJ5	Photoelectric	69502001
0333	Smoke Detector	1st Atrium Westside/south center	Photoelectric	04099686
334	Smoke Detector	2nd Electrical room Aj8 Buliding A		04099842
376	Heat Detector	1st building A Above Ceiling Ac11 prep room above A147.	Rate-of-Rise	04102698
376	Heat Detector	1st building A Above Ceiling Ac11 prep room.	Rate-of-Rise	04102693
376	Heat Detector	1st building A Above Ceiling Ac11 prep room.	Rate-of-Rise	04102697
376	Heat Detector	1st building A Above Ceiling Ac11 prep room. Above refrigerator	Rate-of-Rise	04102696
376	Heat Detector	1st building A Above Ceiling Ac11 prep room. Above sink.	Rate-of-Rise	04102695
376	Heat Detector	1st building A Above Ceiling Ac11 staff room above window.	Rate-of-Rise	04102700
376	Heat Detector	1st building A Above Ceiling Ac11 staff room.	Rate-of-Rise	04102699
376	Heat Detector	1st building A Above Ceiling Ac11.	Rate-of-Rise	04102694
376	Heat Detector	1st building A attic A144 west	Rate-of-Rise	04099963
376	Heat Detector	1st building A attic sec.AC	Rate-of-Rise	04099750
376	Heat Detector	1st building A attic sec.AC	Rate-of-Rise	04099964
376	Heat Detector	1st building A attic sec.AC rm A146	Rate-of-Rise	04099747
376	Heat Detector	1st building A attic sec.AC rm A146	Rate-of-Rise	04099748
376	Heat Detector	1st building A attic sec.AC rm A146 west	Rate-of-Rise	04099746
376	Heat Detector	1st building A attic sec.AC rm A147		04099824
376	Heat Detector	1st building A attic sec.AC rm A147		36439930
376	Heat Detector	1st building A a142 attic sec.AC	Rate-of-Rise	04099966
376	Heat Detector	1st building A a143 attic sec.AC	Rate-of-Rise	04099936
376	Heat Detector	1st building A rm A142 east attic sec.AC	Rate-of-Rise	04099967
376	Heat Detector	1st building A rm A142 west attic sec.AC	Rate-of-Rise	04099965
376	Heat Detector	1st building A rm A143 center attic sec.AC	Rate-of-Rise	04099935
376	Heat Detector	1st building A rm A144 attic sec.AC	Rate-of-Rise	04099962
376	Heat Detector	1st building A rm A145 attic sec.AC	Rate-of-Rise	04099749
376	Heat Detector	1st Above Ceiling Ac Universal lab A147	Fixed Temperature	04099744
376	Heat Detector	1st Above Ceiling Ac Universal lab A147	Fixed Temperature	04099745
376	Heat Detector	1st Above Ceiling Bathroom.Ac	Fixed Temperature	04099743
376	Heat Detector	1st West building A attic sec.AC a143	Rate-of-Rise	04099934
377	Heat Detector	1st Above Ceiling Corridor Ac Building A	Fixed Temperature	04099738

Address	Device Type	Location	Type	ScanID
377	Heat Detector	1st Above Ceiling Corridor Ac Building A	Fixed Temperature	04099739
377	Heat Detector	1st Above Ceiling Corridor Ac Building A	Fixed Temperature	04099740
377	Heat Detector	1st Above Ceiling Corridor Ac Building A	Fixed Temperature	04099741
377	Heat Detector	1st Above Ceiling Corridor Ac Building A	Fixed Temperature	04099742
377	Heat Detector	1st Above Ceiling Corridor Ac Building A	Fixed Temperature	20414592
377	Heat Detector	1st Above Ceiling Quarter Ac	Fixed Temperature	04099725
377	Heat Detector	1st Above Ceiling Quarter Ac	Fixed Temperature	04099726
377	Heat Detector	1st Above Ceiling Quarter Ac	Fixed Temperature	04099727
377	Heat Detector	1st Above Ceiling Quarter Ac	Fixed Temperature	04099728
377	Heat Detector	1st Above Ceiling Quarter Ac	Fixed Temperature	04099729
377	Heat Detector	1st Above Ceiling Quarter Ac	Fixed Temperature	04099730
377	Heat Detector	1st Above Ceiling Quarter Ac	Fixed Temperature	04099731
377	Heat Detector	1st Above Ceiling Quarter Ac	Fixed Temperature	04099732
377	Heat Detector	1st Above Ceiling Quarter Ac	Fixed Temperature	04099733
377	Heat Detector	1st Above Ceiling Quarter Ac	Fixed Temperature	04099734
377	Heat Detector	1st Above Ceiling Quarter Ac	Fixed Temperature	04099735
377	Heat Detector	1st Above Ceiling Quarter Ac	Fixed Temperature	04099736
0380	Heat Detector	2nd East Building..A. Classroom245 attic	Rate-of-Rise	05656611
0380	Heat Detector	2nd East Building..A. 2nd floor room A245 Above ceiling Attic.		05656284
0380	Heat Detector	2nd East Building..A. 2nd floor room A246, section AJ Above ceiling Attic.		05656295
0380	Heat Detector	2nd East Building..A.room A241 Above ceiling Attic., section AJ	Rate-of-Rise	05656600
0380	Heat Detector	2nd East center Building..A. Classroom246 /AJ46 attic	Rate-of-Rise	05656606
0380	Heat Detector	2nd East center Building..A.room A241 Above ceiling Attic., section AJ	Rate-of-Rise	05656601
0380	Heat Detector	2nd North Building..A.room A241 Above ceiling Attic., section AJ	Rate-of-Rise	05656637
0380	Heat Detector	2nd Northeast Building..A. 2nd floor room A244 Above ceiling Attic.		05656279
0380	Heat Detector	2nd Northeast Building..A. 2nd floor room A245 Above ceiling Attic.		05656283
0380	Heat Detector	2nd Northeast Building..A. 2nd floor room A246 Above ceiling Attic.		05656294
0380	Heat Detector	2nd Northwest Building..A. 2nd floor room A244 Above ceiling Attic.		05656280
0380	Heat Detector	2nd Northwest Building..A. 2nd floor room A245 Above ceiling Attic.		05656281
0380	Heat Detector	2nd Northwest Building..A. room A246, section AJ Above ceiling Attic.		05656296
0380	Heat Detector	2nd Southeast Building..A. 2nd floor room A242 Above ceiling Attic.	Rate-of-Rise	05656643
0380	Heat Detector	2nd Southeast Building..A. 2nd floor room A243 Above ceiling Attic.	Rate-of-Rise	05656592
0380	Heat Detector	2nd Southeast center Building..A. 2nd	Rate-of-Rise	05656642

Address	Device Type	Location	Type	ScanID
		floor room A242 Above ceiling Attic.		
0380	Heat Detector	2nd Southeast center Building..A. 2nd floor room A243 Above ceiling Attic.	Rate-of-Rise	05656624
0380	Heat Detector	2nd Southwall South Building..A. 2nd floor room A246 Above ceiling Attic.	Rate-of-Rise	05656607
0380	Heat Detector	2nd Southwall South Building..A.room A241 Above ceiling Attic. section AJ	Rate-of-Rise	05656638
0380	Heat Detector	2nd Southwall center Building..A.room A241 Above ceiling Attic.	Rate-of-Rise	05656639
0380	Heat Detector	2nd Southwall center Building..A.room A242 Above ceiling Attic.	Rate-of-Rise	05656636
0380	Heat Detector	2nd Southwest Building..A. 2nd floor room A242 Above ceiling Attic.	Rate-of-Rise	05656640
0380	Heat Detector	2nd Southwest Building..A. 2nd floor room A243 Above ceiling Attic.	Rate-of-Rise	05656626
0380	Heat Detector	2nd Southwest Building..A. 2nd floor room A246 Above ceiling Attic.		05656293
0380	Heat Detector	2nd Southwest center Building..A. 2nd floor room A242 Above ceiling Attic.	Rate-of-Rise	05656641
0380	Heat Detector	2nd Southwest center Building..A. 2nd floor room A243 Above ceiling Attic.	Rate-of-Rise	05656625
0380	Heat Detector	2nd West Building..A. 2nd floor room A245 Above ceiling Attic.		05656282
0380	Heat Detector	2nd West Building..A.room A241, section Aj Above ceiling Attic.	Rate-of-Rise	05656603
0380	Heat Detector	2nd West center Building..A.room A241 Above ceiling Attic., section AJ	Rate-of-Rise	05656602
0380	Heat Detector	2nd center Building..A. 2nd floor room A243 Above ceiling Attic.	Rate-of-Rise	05656593
0380	Heat Detector	2nd device #1 Building..A.room A245-Lab hallway Above ceiling Attic.	Rate-of-Rise	05656608
0380	Heat Detector	2nd device #10 Building..A.room A245-Lab hallway Above ceiling Attic.	Rate-of-Rise	05656692
0380	Heat Detector	2nd device #11 Building..A.room A245-Lab hallway Above ceiling Attic.	Rate-of-Rise	05656693
0380	Heat Detector	2nd device #12 Building..A.room A245-Lab hallway Above ceiling Attic.	Rate-of-Rise	05656694
0380	Heat Detector	2nd device #13 Building..A.room A245-Lab hallway Above ceiling Attic.	Rate-of-Rise	05656695
0380	Heat Detector	2nd device #14 Building..A.room A245-Lab hallway Above ceiling Attic.	Rate-of-Rise	05656696
0380	Heat Detector	2nd device #2 Building..A. 2nd floor room A245-Lab hallway Above ceiling Attic.	Rate-of-Rise	05656609
0380	Heat Detector	2nd device #3 Building..A.room A245-Lab hallway Above ceiling Attic.	Rate-of-Rise	05656610
0380	Heat Detector	2nd device #4 Building..A.room A245-Lab hallway Above ceiling Attic.	Rate-of-Rise	05656627
0380	Heat Detector	2nd device #5 Building..A.room A245-Lab	Rate-of-Rise	05656687

Address	Device Type	Location	Type	ScanID
		hallway Above ceiling Attic.		
0380	Heat Detector	2nd device #6 Building..A.room A245-Lab hallway Above ceiling Attic.	Rate-of-Rise	05656630
0380	Heat Detector	2nd device #7 Building..A.room A245-Lab hallway Above ceiling Attic.	Rate-of-Rise	05656688
0380	Heat Detector	2nd device #8 Building..A.room A245-Lab hallway Above ceiling Attic.	Rate-of-Rise	05656689
0380	Heat Detector	2nd device #9 Building..A.room A245-Lab hallway Above ceiling Attic.	Rate-of-Rise	05656690
381	Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #1	Rate-of-Rise	04100616
381	Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #10	Rate-of-Rise	04100625
381	Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #11	Rate-of-Rise	04100626
381	Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #12	Rate-of-Rise	04100627
381	Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #13	Rate-of-Rise	04100628
381	Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #14	Rate-of-Rise	04100629
381	Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #2	Rate-of-Rise	04100617
381	Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #3	Rate-of-Rise	04100618
381	Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #4	Rate-of-Rise	04100619
381	Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #5	Rate-of-Rise	04100620
381	Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #6	Rate-of-Rise	04100621
381	Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #7	Rate-of-Rise	04100622
381	Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #8	Rate-of-Rise	04100623
381	Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch #9	Rate-of-Rise	04100624
381	Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch west of #1	Rate-of-Rise	04100645
381	Heat Detector	2nd West center corridor Building A Above ceiling Attic.AJ-6 hatch west of #2	Rate-of-Rise	04100646
381	Heat Detector	2nd hatch above A.245 Building A Above ceiling Attic. #2	Rate-of-Rise	04101821
381	Heat Detector	2nd hatch above A.245 Building A Above ceiling Attic. #2	Rate-of-Rise	04101822
381	Heat Detector	2nd hatch above A.245 Building A Above ceiling Attic. #3	Rate-of-Rise	04101823
381	Heat Detector	2nd hatch above A.245 Building A Above	Rate-of-Rise	04101824

Address	Device Type	Location	Type	ScanID
		ceiling Attic. #4		
381	Heat Detector	2nd hatch above A.245 Building A Above ceiling Attic. #5	Rate-of-Rise	04101825
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #1 next to wall by skylight. Detector#1	Fixed Temperature	04100410
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #10 Next to duct/ third skylight. Detector#10	Fixed Temperature	04100530
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #11 west of #10third skylight. Detector#11	Fixed Temperature	04100531
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #12 Back of third skylight. Detector#12	Fixed Temperature	04100532
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #13 west of #12 Back of third skylight. Detector#13	Fixed Temperature	04100533
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #14 Front of fourth skylight. Detector#14	Fixed Temperature	04100282
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #15Front of fourth skylight west of 14 Detector#15	Fixed Temperature	04100284
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #16 Side of fourth skylight Detector#16	Fixed Temperature	04100285
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #17 Side of fourth skylight west of 16. Detector#17	Fixed Temperature	04100286
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #18 back of fourth skylight. Detector#18	Fixed Temperature	04100287
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #19 back of fourth skylight west of 18. Detector#19	Fixed Temperature	04100288
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #2 front of skylight. Detector#2	Fixed Temperature	04100411
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #20 east of 18. Detector#20	Fixed Temperature	04100289
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #21 next to wall. Detector#21	Fixed Temperature	04100290
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #22 above duct next to 20. Detector#2	Fixed Temperature	04100291
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #23above duct next to 22. Detector#23	Fixed Temperature	04100548
386	Heat Detector	2nd Northwest Above corridor ceiling/	Fixed Temperature	04100549

Address	Device Type	Location	Type	ScanID
		attic. #24 across from 23. Detector#24		
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #3 on side of skylight. Detector#3	Fixed Temperature	04100412
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #4 in back of skylight. Detector#4	Fixed Temperature	04100413
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #5 next to duct detector. Detector#5	Fixed Temperature	04100414
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #6 next to middle skylight. Detector#6	Fixed Temperature	04100415
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #7 Side of middle skylight. Detector#7	Fixed Temperature	04100526
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #8 Above duct in front of third skylight. Detector#8	Fixed Temperature	04100528
386	Heat Detector	2nd Northwest Above corridor ceiling/ attic. #9 west of heat detector #8. Detector#9	Fixed Temperature	04100529
	Horn/Strobe	1st Near Rm A123		04102743
	Control Panel	1st Admin Office Section AA FACP		04103007
	Strobe	OUTSODE LIBARY SE CORNER		04102754
Zone/Circuit: 02st				
134	Strobe	LIBARY .EAST WALL		04103254
134	Strobe	LIBARY NORTH WALL		04103191
Zone/Circuit: 03				
001	Smoke Detector	1st East A141 room	Photoelectric	04099707
02	Smoke Detector	1st West A141 oh room	Photoelectric	04099708
003	Smoke Detector	1st AD2 Electrical rm AD.2	Photoelectric	04099769
004	Smoke Detector	1st building A testing rm AD3	Photoelectric	04099756
005	Smoke Detector	1st East building A SDC A-139 B	Photoelectric	04099760
006	Smoke Detector	1st West building A SDC A-139	Photoelectric	04099761
007	Smoke Detector	1st East building A SDC A-138	Photoelectric	04099762
008	Smoke Detector	1st West building A SDC A-138	Photoelectric	04099763
009	Smoke Detector	1st East building A SDC A-137	Photoelectric	04099764
010	Smoke Detector	1st West building A SDC A-137	Photoelectric	04099765
011	Smoke Detector	1st North building A prep AD7	Photoelectric	04099754
012	Smoke Detector	1st South building A prep AD7	Photoelectric	04099755
013	Smoke Detector	1st Conference A Room 140	Photoelectric	04099753
0015	Smoke Detector	1st West Corridor A007	Photoelectric	04099700
0016	Smoke Detector	1st East Corridor A007	Photoelectric	04099699
017	Smoke Detector	1st Corridor A005 by A144	Photoelectric	04099698
018	Smoke Detector	1st Center building A corridor A005	Photoelectric	04099757
019	Smoke Detector	1st South building A corridor A005	Photoelectric	04099758
020	Horn	1st AE1 dark rm AE-1		09162912
0020	Smoke Detector	1st building A dark rm AE-1	Photoelectric	04099783
021	Smoke Detector	1st building A project AE.2	Photoelectric	04099778

Address	Device Type	Location	Type	ScanID
022	Smoke Detector	1st Northwest building A photo rm A.134	Photoelectric	04099780
023	Smoke Detector	1st Southeast building A photo rm A.134	Photoelectric	04099781
024	Smoke Detector	1st Southwest building A photo rm A.134	Photoelectric	04099779
025	Smoke Detector	1st Southeast building A photo rm A.134	Photoelectric	04099782
026	Smoke Detector	1st Northwest building A graphic arts rm 133	Photoelectric	04099784
027	Smoke Detector	1st Northeast building A graphic arts rm 133	Photoelectric	04099785
028	Smoke Detector	1st Southwest building A graphic arts rm 133	Photoelectric	04099787
029	Smoke Detector	1st Southeast building A graphic arts rm 133	Photoelectric	04099786
0030	Smoke Detector	1st building A workroom AE.5	Photoelectric	04099777
0031	Smoke Detector	1st Northwest building A Art A-135	Photoelectric	04099773
0032	Smoke Detector	1st Northeast building A Art A-135	Photoelectric	04099772
033	Smoke Detector	1st Southwest building A Art A-135	Photoelectric	04099774
0034	Smoke Detector	1st Southeast building A Art A-135	Photoelectric	04099775
0035	Smoke Detector	1st building A Storeroom AE.7	Photoelectric	04099776
036	Smoke Detector	1st Northwest building A ceramics rm 132	Photoelectric	04099556
037	Smoke Detector	1st Southwest building A ceramics rm 132	Photoelectric	04099789
038	Smoke Detector	1st Northeast building A ceramics rm 132	Photoelectric	04099790
039	Smoke Detector	1st Southeast building A ceramics rm 132	Photoelectric	04099788
040	Smoke Detector	1st building A Storeroom AE-9 in rm A132	Photoelectric	04099557
Zone/Circuit: 3				
41	Smoke Detector	2nd East Business lab.A240 Buliding A.		04099862
42	Smoke Detector	2nd West Business lab.A240 Buliding A.		04099861
43	Smoke Detector	2nd East Business Data Ak2 in work rm A 237 Buliding A.		04099863
44	Smoke Detector	2nd East Classroom A239. Buliding A.		04099855
45	Smoke Detector	2nd West Classroom A239 Buliding A.		04099852
46	Smoke Detector	2nd East Buissness lab A238 Buliding A.		04099854
47	Smoke Detector	2nd West Buissness lab A238 Buliding A.		04099853
48	Smoke Detector	2nd North Work room A237 Buliding A.		04099856
49	Smoke Detector	2nd South Work room A237 Buliding A.		04099857
50	Smoke Detector	2nd brake room Ak9 by rm A238 Buliding A.		04099858
Zone/Circuit: 03				
50	Smoke Detector	2nd West Classroom A216 Buliding A		04099978
Zone/Circuit: 3				
51	Smoke Detector	2nd East Keyboarding A237 Buliding A.		04099860
52	Smoke Detector	2nd West Keyboarding A237 Buliding A.		04099859
53	Smoke Detector	2nd NO ACCESS Electrical room Ak11 Buliding A. by A237		04099868
54	Smoke Detector	2nd East North Hall A015 by rm A243 Buliding A		04099848
55	Smoke Detector	2nd West North Hall A015 by rm A242		04099847

Address	Device Type	Location	Type	ScanID
		Buliding A		
56	Smoke Detector	2nd East Hall A013 Buliding A. North detector by rm A213		04099849
57	Smoke Detector	2nd East Hall A013 north center. by rm A222 Buliding A.		04099850
Zone/Circuit: 03				
058	Smoke Detector	1st East Building A Classroom A 101	Photoelectric	04099825
Zone/Circuit: 3				
58	Smoke Detector	2nd East Hall A013 south Buliding A.		04099851
59	Smoke Detector	2nd Northwest Cad/Graphics A235 Buliding A.		04102530
60	Smoke Detector	2nd Northeast Cad/Graphics A235 Buliding A.		04102529
61	Smoke Detector	2nd Southwest Cad/Graphics A235 Buliding A.		04102532
62	Smoke Detector	2nd Southeast Cad/Graphics A235 Buliding A.		04102531
63	Smoke Detector	2nd Northwest Cad lab A234 Buliding A.		04102528
64	Smoke Detector	2nd Northeast Cad lab A234 Buliding A.		04102527
65	Smoke Detector	2nd Southwest Cad lab A234 Buliding A.		04102526
66	Smoke Detector	2nd Southeast Cad lab A234 Buliding A.		04102525
67	Smoke Detector	2nd by A236 Work room Al3 Buliding A.		04099871
68	Smoke Detector	2nd Storage across A234 in work rm Buliding A.		04099873
69	Smoke Detector	2nd East Tech core A233 Buliding A.		04102524
70	Smoke Detector	2nd West Tech core A233 Buliding A.		04102523
71	Smoke Detector	2nd Northwest Electronics A232 A232 Buliding A.		04102534
72	Smoke Detector	2nd Northeast Electronics A232 A232 Buliding A.		04102535
73	Smoke Detector	2nd Southwest Electronics A232 A232 Buliding A.		04102533
74	Smoke Detector	2nd Southeast Electronics A232 A232 Buliding A.		04102536
75	Smoke Detector	2nd East Tech core A236 Buliding A.		04099870
76	Smoke Detector	2nd West Tech core A236 Buliding A.		04099869
77	Smoke Detector	2nd East Hallway A014 by rm A235 Buliding A.		04099866
78	Smoke Detector	2nd West Hallway A014 by rm A237 Buliding A.		04099867
79	Smoke Detector	2nd East Hallway A013 Buliding A.		04099864
Zone/Circuit: 03				
080	Smoke Detector	1st East building A SHAD-9 rm 136	Photoelectric	04099770
081	Smoke Detector	1st West building A S6AD-9 rm 136	Photoelectric	04099771
82	Heat Detector	1st Toliet AD10	Fixed Temperature	04099710
83	Heat Detector	1st AD12 Toliet	Fixed Temperature	04099711
84	Heat Detector	1st AD14 Kitchen	Fixed Temperature	04099712

Address	Device Type	Location	Type	ScanID
0086	Heat Detector	1st building A Bathroom womens AE-10	Rate-of-Rise	04099814
0087	Heat Detector	1st building A Bathroom mens AE-11	Rate-of-Rise	04099815
87	Smoke Detector	2nd East Classroom A216 Buliding A		04099977
088	Heat Detector	2nd Building A rm.AK-3 Bathroom girls	Rate-of-Rise	04101800
Zone/Circuit: 3				
90	Strobe	1st Corridor AA33.		04102880
Zone/Circuit: 03				
90	Horn/Strobe	1st Health AA26 East wall.		04102878
Zone/Circuit: 3				
90	Strobe	1st Health AA26 restroom East wall.		04102879
Zone/Circuit: 03				
90	Horn/Strobe	1st Inside staff toilet AC6		07257675
90	Horn/Strobe	1st Near staff toilet AC6		04102751
90	Horn	1st Pool mechanical room. Building Q.		04102776
90	Heat Detector	2nd AK5	Rate-of-Rise	04102876
90	Horn/Strobe	2nd Mens Bathrm AM12		07257663
90	Heat Detector	2nd custodian closet ak4		04102877
092	Smoke Detector	1st North building A area hall by rm A136	Photoelectric	04099768
0093	Smoke Detector	1st North building A area hall by rm A135	Photoelectric	04099767
0094	Smoke Detector	1st East building A area hall by rm A134	Photoelectric	04099766
095	Smoke Detector	1st Southwest building A area A-E hall by A134	Photoelectric	04099759
096	Duct Detector	2nd A236 Attic	Photoelectric	05657010
096	Duct Detector	2nd A236 Attic	Photoelectric	69502002
0096	Damper Control	2nd A236 Attic AC-AL1.		09162934
0096	Duct Detector	2nd A236 Attic AC-AL1.	Photoelectric	09162935
0096	Duct Detector	2nd A236 Attic AC-AL1.	Photoelectric	69502010
0097	Damper Control	2nd A233 Attic AC-AL5		09162940
0097	Duct Detector	2nd A233 Attic AC-AL5	Photoelectric	05657014
0097	Duct Detector	2nd A233 Attic AC-AL5	Photoelectric	69502012
0098	Damper Control	2nd AL4 Attic storage rm-AC-AE3		09162937
0098	Duct Detector	2nd AL4 Attic storage rm-AC-AE3	Photoelectric	05657011
0098	Duct Detector	2nd AL4 Attic storage rm-AC-AE3	Photoelectric	69502005
0099	Damper Control	2nd A234 Attic AC-AE4 (S)		09162939
0099	Duct Detector	2nd A234 Attic AC-AE4 (S)	Photoelectric	05657013
0099	Duct Detector	2nd A234 Attic AC-AE4 (S)	Photoelectric	69502011
0100	Damper Control	2nd A234 Attic AC-AL6 (N)		09162938
0100	Duct Detector	2nd A234 Attic AC-AL6 (N)	Photoelectric	05657012
0100	Duct Detector	2nd A234 Attic AC-AL6 (N)	Photoelectric	69502006
0101	Damper Control	2nd A235 Attic AC-AE2		05656933
0101	Duct Detector	2nd A235 Attic AC-AE2	Photoelectric	16088924
0101	Duct Detector	2nd A235 Attic AC-AE2	Photoelectric	69502015
0102	Damper Control	2nd A235 Attic AC-AL2		09162936
0102	Duct Detector	2nd A235 Attic AC-AL2 Above ceiling Attic.	Photoelectric	07257684

Address	Device Type	Location	Type	ScanID
0102	Duct Detector	2nd A235 Attic AC-AL2 Above ceiling Attic.	Photoelectric	69502021
0103	Damper Control	2nd A221 Attic AC-AG14		09162930
0103	Duct Detector	2nd A221 Attic AC-AG14	Photoelectric	09162931
0103	Duct Detector	2nd A221 Attic AC-AG14	Photoelectric	69502023
103	Duct Detector	2nd A238 Attic	Photoelectric	05656930
103	Duct Detector	2nd A238 Attic	Photoelectric	69501999
0103	Duct Detector	2nd A238 Attic AC-AK5	Photoelectric	09162929
0103	Duct Detector	2nd A238 Attic AC-AK5	Photoelectric	69502024
0103	Damper Control	2nd A238 Attic AC-AK5		09162928
104	Duct Detector	2nd sec.AK/AL corridor Above ceiling Attic. building-A	Photoelectric	05657020
104	Duct Detector	2nd sec.AK/AL corridor Above ceiling Attic. building-A	Photoelectric	69502022
Zone/Circuit: 3				
105	Smoke Detector	2nd Hallywayoutside A223 in work rm. Buliding A.		04099872
Zone/Circuit: 03				
0106	Communication Line	2nd A240 Attic AC-AK1		05656932
0106	Damper Control	2nd A240 Attic AC-AK1		09162932
0107	Damper Control	2nd A237 Attic AC-AB6		09162933
0107	Duct Detector	2nd A237 Attic AC-AB6	Photoelectric	05656931
0107	Duct Detector	2nd A237 Attic AC-AB6	Photoelectric	69502000
138	Heat Detector	1st Bathroom AD10. Building A. Above ceiling.		04102638
138	Heat Detector	1st Bathroom AD10. Building A. Above ceiling.		04102639
138	Heat Detector	1st Bathroom AD10. Building A. Above ceiling.		04102640
138	Heat Detector	1st Bathroom AD10. Building A. Above ceiling.		04102641
138	Heat Detector	1st Bathroom AD10. Building A. Above ceiling.		04102642
138	Heat Detector	1st Building A.Section AF. Project room A109 Above ceiling.	Rate-of-Rise	04099944
138	Heat Detector	1st building A attic sec.AD	Rate-of-Rise	04099907
138	Heat Detector	1st building A attic sec.AD	Rate-of-Rise	04099908
138	Heat Detector	1st building A attic sec.AD	Rate-of-Rise	04099938
138	Heat Detector	1st building A attic sec.AD	Rate-of-Rise	04099939
138	Heat Detector	1st building A attic sec.AD	Rate-of-Rise	04099940
138	Heat Detector	1st building A attic sec.AD	Rate-of-Rise	04099941
138	Heat Detector	1st building A attic sec.AD	Rate-of-Rise	04099942
138	Heat Detector	1st building A attic sec.AD	Rate-of-Rise	04099943
138	Heat Detector	1st building A attic sec.AD	Rate-of-Rise	04099945
138	Heat Detector	1st building A attic sec.AD	Rate-of-Rise	04099946
138	Heat Detector	1st building A attic sec.AD	Rate-of-Rise	04099947

Address	Device Type	Location	Type	ScanID
138	Heat Detector	1st building A attic sec.AD	Rate-of-Rise	04099949
138	Heat Detector	1st building A attic sec.AD	Rate-of-Rise	04099950
138	Heat Detector	1st building A attic sec.AD	Rate-of-Rise	04099951
138	Heat Detector	1st building A attic sec.AD	Rate-of-Rise	04099952
138	Heat Detector	1st building A attic sec.AD A136 east	Rate-of-Rise	04099937
138	Heat Detector	1st building A attic sec.AD north center	Rate-of-Rise	20414593
138	Heat Detector	1st building A attic sec.AD rm 139 east	Rate-of-Rise	04099953
138	Heat Detector	1st building A attic sec.AD rm A141 center	Rate-of-Rise	04099961
138	Heat Detector	1st building A attic sec.AD rm A141 west	Rate-of-Rise	04099959
138	Heat Detector	1st building A attic sec.AD rm A141 west	Rate-of-Rise	04099960
138	Heat Detector	1st building A attic sec.AD rmm 139 west	Rate-of-Rise	04099956
138	Heat Detector	1st building A attic sec.AD west center	Rate-of-Rise	04099955
138	Heat Detector	1st building A rm A136 center attic sec.AD	Rate-of-Rise	04099905
138	Heat Detector	1st building A rm A136 west attic sec.AD	Rate-of-Rise	04099903
138	Heat Detector	1st building A rm A140 attic sec.AD	Rate-of-Rise	36439929
138	Heat Detector	1st building A rm A141 attic sec.AD	Rate-of-Rise	04099957
138	Heat Detector	1st building A rm A141 center attic sec.AD	Rate-of-Rise	04099958
138	Heat Detector	1st building A room a136 attic sec.AD	Rate-of-Rise	04099904
138	Heat Detector	1st building A room a139 attic sec.AD	Rate-of-Rise	04099954
138	Heat Detector	1st building A.room a136 attic sec.AD	Rate-of-Rise	04099906
139	Heat Detector	1st Corridor AD. Building A. Attic.		04102863
139	Heat Detector	1st Corridor AD. Building A. Attic.		04103053
139	Heat Detector	1st Corridor AD. Building A. Attic.		04103054
139	Heat Detector	1st Corridor AD. Building A. Attic.		04103055
139	Heat Detector	1st Corridor AD. Building A. Attic.		04103056
139	Heat Detector	1st Corridor AD. Building A. Attic.		04103057
139	Heat Detector	1st Corridor AD. Building A. Attic.		04103058
139	Heat Detector	1st Corridor AD. Building A. Attic.		04103060
139	Heat Detector	1st Corridor AD. Building A. Attic.		04103061
139	Heat Detector	1st Corridor AD. Building A. Attic.		04103062
139	Heat Detector	1st Corridor AD. Building A. Attic.		04103063
139	Heat Detector	1st Electrical room AF17. Building A. Above ceiling.		04103059
139	Heat Detector	1st Above Ceiling Corridor Ad	Fixed Temperature	04099737
140	Heat Detector	1st A Attic Storage.Building A .	Rate-of-Rise	04102865
140	Heat Detector	1st A132 Attic (NW)	Rate-of-Rise	04102652
140	Heat Detector	1st A132 Attic (SE)	Rate-of-Rise	04102648
140	Heat Detector	1st A132 Attic (SW)	Rate-of-Rise	04102653
140	Heat Detector	1st A132 Attic East Center	Rate-of-Rise	04102647
140	Heat Detector	1st A132 Attic South Center	Rate-of-Rise	04102649
140	Heat Detector	1st A132 Attic South center	Rate-of-Rise	04102650
140	Heat Detector	1st A132 Attic Storage	Rate-of-Rise	04102646
140	Heat Detector	1st A132 Attic center S/W	Rate-of-Rise	04102651
140	Heat Detector	1st AE5	Rate-of-Rise	04102866
140	Heat Detector	1st Bathroom/Mens. Building A. Attic.	Rate-of-Rise	04102869

Address	Device Type	Location	Type	ScanID
140	Heat Detector	1st Bathroom/Mens. Building A. Attic.	Rate-of-Rise	04102870
140	Heat Detector	1st Dark room.Building A . Attic.	Rate-of-Rise	04102867
140	Heat Detector	1st Dark room.Building A . Attic.	Rate-of-Rise	04102868
140	Heat Detector	1st Storage.Building A . Attic.	Rate-of-Rise	04102864
140	Heat Detector	1st building A Above Ceiling Ac11 prep by data room.	Rate-of-Rise	04102692
140	Heat Detector	1st building A attic sec.AE	Rate-of-Rise	04099876
140	Heat Detector	1st building A a134 attic sec.AE	Rate-of-Rise	04099892
140	Heat Detector	1st building A a135 attic sec.AE	Rate-of-Rise	04099877
140	Heat Detector	1st building A a135 attic sec.AE	Rate-of-Rise	04099882
140	Heat Detector	1st building A rm A134 attic sec.AE	Rate-of-Rise	04099891
140	Heat Detector	1st building A rm A135 N/W corner attic sec.AE	Rate-of-Rise	04099883
140	Heat Detector	1st building A rm A135 center attic sec.AE	Rate-of-Rise	04099875
140	Heat Detector	1st building A rm A135 center south attic sec.AE	Rate-of-Rise	04099878
140	Heat Detector	1st building A rm A135 west center attic sec.AE	Rate-of-Rise	04099880
140	Heat Detector	1st building A rm AE5 attic sec.AE	Rate-of-Rise	04099885
140	Heat Detector	1st building A room a135 attic sec.AE	Rate-of-Rise	04099881
140	Heat Detector	1st building Aa135 attic sec.AE	Rate-of-Rise	04099879
140	Heat Detector	1st Center building A attic rm.133	Rate-of-Rise	04099900
140	Heat Detector	1st North building A attic rm.132	Rate-of-Rise	04102645
140	Heat Detector	1st North building A attic rm.133	Rate-of-Rise	04099896
140	Heat Detector	1st North center building A attic rm.132	Rate-of-Rise	04099901
140	Heat Detector	1st Northeast building A attic m.133	Rate-of-Rise	04099898
140	Heat Detector	1st Northeast front building A attic rm.134	Rate-of-Rise	04099893
140	Heat Detector	1st Northwest building A attic nm.133	Rate-of-Rise	04099897
140	Heat Detector	1st Northwest building A attic rm.134	Rate-of-Rise	04099887
140	Heat Detector	1st Northwest building A atticrm.134	Rate-of-Rise	04099890
140	Heat Detector	1st South center building A attic rm.134	Rate-of-Rise	04099888
140	Heat Detector	1st Southeast center building A attic rm. 134	Rate-of-Rise	04099889
140	Heat Detector	1st Southwest building A attic rm.133	Rate-of-Rise	04099902
140	Heat Detector	1st Southwest building A attic rm.134	Rate-of-Rise	04099884
140	Heat Detector	1st West building A attic rm.133	Rate-of-Rise	04099894
140	Heat Detector	1st West building A attic rm.133	Rate-of-Rise	04099895
140	Heat Detector	1st West of south building A attic rm.133	Rate-of-Rise	04099899
0142	Heat Detector	2nd Center-outside hall .rm 236 Above ceiling Attic. building-A	Rate-of-Rise	05656823
0142	Heat Detector	2nd Outside .rm 236-corridor Above ceiling Attic. building-A	Rate-of-Rise	05656821
142	Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #1	Rate-of-Rise	04100630
142	Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #11	Rate-of-Rise	04100640

Address	Device Type	Location	Type	ScanID
142	Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #12	Rate-of-Rise	04100641
142	Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #13	Rate-of-Rise	04100642
142	Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #14	Rate-of-Rise	04100643
142	Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #15	Rate-of-Rise	04100644
142	Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #4	Rate-of-Rise	04100632
142	Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #4	Rate-of-Rise	04100633
142	Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #5	Rate-of-Rise	04100634
142	Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #6	Rate-of-Rise	04100635
142	Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #7	Rate-of-Rise	04100636
142	Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #8	Rate-of-Rise	04100637
142	Heat Detector	2nd West south corridor Building A Above ceiling Attic. A-243 hatch #9	Rate-of-Rise	04100638
142	Heat Detector	2nd West south corridor Building A Above ceiling Attic. A.243 hatch #2	Rate-of-Rise	04100631
142	Heat Detector	2nd West south corridor Building A Above ceiling Attic.A-243 hatch #10	Rate-of-Rise	04100639
0142	Heat Detector	2nd West-outside corridor .rm 236 Above ceiling Attic. building-A	Rate-of-Rise	05656828
142	Heat Detector	2nd device#1 sec.AK/AL corridor Above ceiling Attic. building-A	Rate-of-Rise	05657015
142	Heat Detector	2nd device#2 sec.AK/AL corridor Above ceiling Attic. building-A	Rate-of-Rise	05657016
142	Heat Detector	2nd device#3 sec.AK/AL corridor Above ceiling Attic. building-A	Rate-of-Rise	05657017
142	Heat Detector	2nd device#4 sec.AK/AL corridor Above ceiling Attic. building-A	Rate-of-Rise	05657018
142	Heat Detector	2nd device#5 sec.AK/AL corridor Above ceiling Attic. building-A	Rate-of-Rise	05657019
0144	Heat Detector	2nd Building..A.rm AK.janitor Above ceiling Attic.	Rate-of-Rise	05656698
0144	Heat Detector	2nd Center Building.A.rm 238 Above ceiling Attic.	Rate-of-Rise	05656713
0144	Heat Detector	2nd Center E. Building.A.rm 237 hallway Above ceiling Attic.	Rate-of-Rise	05656721
0144	Heat Detector	2nd Center W. Building.A.rm 237 hallway Above ceiling Attic.	Rate-of-Rise	05656722
0144	Heat Detector	2nd East Building..A.rm AK.bathroom-mens Above ceiling Attic.	Rate-of-Rise	05656702

Address	Device Type	Location	Type	ScanID
0144	Heat Detector	2nd East Building..A.rm AK.bathroom-womens Above ceiling Attic.	Rate-of-Rise	05656705
0144	Heat Detector	2nd East Building.A.rm 237 Above ceiling Attic.	Rate-of-Rise	05656723
0144	Heat Detector	2nd East Building.A.rm 237 Above ceiling Attic. Southwall	Rate-of-Rise	05656759
0144	Heat Detector	2nd East Building.A.rm 238 Above ceiling Attic.	Rate-of-Rise	05656711
0144	Heat Detector	2nd East Building.A.rm 239 Above ceiling Attic.	Rate-of-Rise	05656706
0144	Heat Detector	2nd East Building.A.rm 240 Above ceiling Attic.	Rate-of-Rise	05656733
0144	Heat Detector	2nd East Building.A.rm 240 Above ceiling Attic.	Rate-of-Rise	05656752
0144	Heat Detector	2nd East center Building.A.rm 237 Above ceiling Attic. Southwall	Rate-of-Rise	05656731
0144	Heat Detector	2nd East center Building.A.rm 238 Above ceiling Attic.	Rate-of-Rise	05656712
0144	Heat Detector	2nd East center Building.A.rm 239 Above ceiling Attic.	Rate-of-Rise	05656707
0144	Heat Detector	2nd East center Building.A.rm 240 Above ceiling Attic.	Rate-of-Rise	05656753
0144	Heat Detector	2nd East.center Building.A.rm 237 Above ceiling Attic.	Rate-of-Rise	05656724
0144	Heat Detector	2nd Northwall center Building..A.rm A239-Above ceiling Attic.	Rate-of-Rise	05656697
0144	Heat Detector	2nd Southeast Building.A.rm 237 hallway Above ceiling Attic.	Rate-of-Rise	05656758
0144	Heat Detector	2nd Southwest Building.A.rm 237 hallway Above ceiling Attic.	Rate-of-Rise	05656718
0144	Heat Detector	2nd Southwest corner Building.A.rm 237 Above ceiling Attic. Southwall	Rate-of-Rise	05656818
0144	Heat Detector	2nd West Building..A.rm AK.bathroom-mens Above ceiling Attic.	Rate-of-Rise	05656700
0144	Heat Detector	2nd West Building..A.rm AK.bathroom-womens Above ceiling Attic.	Rate-of-Rise	05656703
0144	Heat Detector	2nd West Building.A.rm 237 Above ceiling Attic.	Rate-of-Rise	05656727
0144	Heat Detector	2nd West Building.A.rm 237 Above ceiling Attic. Southwall	Rate-of-Rise	05656728
0144	Heat Detector	2nd West Building.A.rm 238 Above ceiling Attic.	Rate-of-Rise	05656716
0144	Heat Detector	2nd West Building.A.rm 239 Above ceiling Attic.	Rate-of-Rise	05656710
0144	Heat Detector	2nd West center Building.A.rm 237 Above ceiling Attic.	Rate-of-Rise	05656726
0144	Heat Detector	2nd West center Building.A.rm 237 Above ceiling Attic. Southwall	Rate-of-Rise	05656729

Address	Device Type	Location	Type	ScanID
0144	Heat Detector	2nd West center Building.A.rm 238 Above ceiling Attic.	Rate-of-Rise	05656714
0144	Heat Detector	2nd center Building.A.rm 237 Above ceiling Attic.	Rate-of-Rise	05656725
0144	Heat Detector	2nd center Building.A.rm 237 Above ceiling Attic. Southwall	Rate-of-Rise	05656730
0144	Heat Detector	2nd center Building.A.rm 239 Above ceiling Attic.	Rate-of-Rise	05656708
0144	Heat Detector	2nd center Building.A.rm 240 Above ceiling Attic.	Rate-of-Rise	05656754
0144	Heat Detector	2nd data rm Building.A.rm 237 hallway Above ceiling Attic.	Rate-of-Rise	05656815
0144	Heat Detector	2nd west Building.A.rm 237-datarm Above ceiling Attic. Southwall	Rate-of-Rise	05656757
0144	Heat Detector	2nd west Building.A.rm 240 Above ceiling Attic.	Rate-of-Rise	05656756
0144	Heat Detector	2nd west center Building.A.rm 239 Above ceiling Attic.	Rate-of-Rise	05656709
0144	Heat Detector	2nd west-center Building.A.rm 240 Above ceiling Attic.	Rate-of-Rise	05656755
0145	Heat Detector	2nd .center .rm 234 Above ceiling Attic. building-A	Rate-of-Rise	05656842
0145	Heat Detector	2nd Center .rm 232-hallway Above ceiling Attic. building-A	Rate-of-Rise	05656765
0145	Heat Detector	2nd Center sec-N.center .rm 236 Above ceiling Attic. building-A	Rate-of-Rise	05656825
0145	Heat Detector	2nd Center sec-S.center .rm 236 Above ceiling Attic. building-A	Rate-of-Rise	05656826
0145	Heat Detector	2nd Center sec-South .rm 236 Above ceiling Attic. building-A	Rate-of-Rise	05656827
0145	Heat Detector	2nd Center sec-north .rm 236 Above ceiling Attic. building-A	Rate-of-Rise	05656824
0145	Heat Detector	2nd Center sec.N.center .rm 233 Above ceiling Attic. building-A	Rate-of-Rise	05656761
0145	Heat Detector	2nd Center sec.North .rm 233 Above ceiling Attic. building-A	Rate-of-Rise	05656760
0145	Heat Detector	2nd Center sec.S.center .rm 233 Above ceiling Attic. building-A	Rate-of-Rise	05656762
0145	Heat Detector	2nd Center sec.South .rm 233 Above ceiling Attic. building-A	Rate-of-Rise	05656847
0145	Heat Detector	2nd East sec.north .rm 232 Above ceiling Attic. building-A	Rate-of-Rise	05656749
0145	Heat Detector	2nd East sec.north.center .rm 232 Above ceiling Attic. building-A	Rate-of-Rise	05656750
0145	Heat Detector	2nd East sec.south .rm 232 Above ceiling Attic. building-A	Rate-of-Rise	05656742
0145	Heat Detector	2nd East sec.south.center .rm 232 Above ceiling Attic. building-A	Rate-of-Rise	05656751

Address	Device Type	Location	Type	ScanID
0145	Heat Detector	2nd North .rm 232-hallway Above ceiling Attic. building-A	Rate-of-Rise	05656764
0145	Heat Detector	2nd North .rm 234 Above ceiling Attic. building-A	Rate-of-Rise	05656840
0145	Heat Detector	2nd North .E.wall .rm 236 Above ceiling Attic. building-A	Rate-of-Rise	05656735
0145	Heat Detector	2nd North center-E.wall .rm 236 Above ceiling Attic. building-A	Rate-of-Rise	05656736
0145	Heat Detector	2nd North.center .rm 234 Above ceiling Attic. building-A	Rate-of-Rise	05656841
0145	Heat Detector	2nd Northwall W .rm 234 Above ceiling Attic. building-A	Rate-of-Rise	05656774
0145	Heat Detector	2nd Northwall center .rm 234 Above ceiling Attic. building-A	Rate-of-Rise	05656792
0145	Heat Detector	2nd Northwest .rm 233 Above ceiling Attic. building-A	Rate-of-Rise	05656788
0145	Heat Detector	2nd Northwest .rm 234 Above ceiling Attic. building-A	Rate-of-Rise	05656791
0145	Heat Detector	2nd South .rm 232-hallway Above ceiling Attic. building-A	Rate-of-Rise	05656766
0145	Heat Detector	2nd South .rm 234 Above ceiling Attic. building-A	Rate-of-Rise	05656844
0145	Heat Detector	2nd South .E.wall .rm 236 Above ceiling Attic. building-A	Rate-of-Rise	05656822
0145	Heat Detector	2nd South center .rm 234 Above ceiling Attic. building-A	Rate-of-Rise	05656843
0145	Heat Detector	2nd South center .E.wall .rm 236 Above ceiling Attic. building-A	Rate-of-Rise	05656737
0145	Heat Detector	2nd Southwall West .rm 233 Above ceiling Attic. building-A	Rate-of-Rise	05656772
0145	Heat Detector	2nd Southwall center .rm 233 Above ceiling Attic. building-A	Rate-of-Rise	05656793
0145	Heat Detector	2nd Southwall south .rm 233 Above ceiling Attic. building-A	Rate-of-Rise	05656782
0145	Heat Detector	2nd Southwest .rm 234 Above ceiling Attic. building-A	Rate-of-Rise	05656773
0145	Heat Detector	2nd West sec.N.center .rm 233 Above ceiling Attic. building-A	Rate-of-Rise	05656741
0145	Heat Detector	2nd West sec.North .rm 233 Above ceiling Attic. building-A	Rate-of-Rise	05656740
0145	Heat Detector	2nd West sec.S.center .rm 233 Above ceiling Attic. building-A	Rate-of-Rise	05656743
0145	Heat Detector	2nd West sec.South .rm 232 Above ceiling Attic. building-A	Rate-of-Rise	05656745
0145	Heat Detector	2nd West sec.South .rm 233 Above ceiling Attic. building-A	Rate-of-Rise	05656744
0145	Heat Detector	2nd West sec.South center .rm 232 Above ceiling Attic. building-A	Rate-of-Rise	05656746

Address	Device Type	Location	Type	ScanID
0145	Heat Detector	2nd West sec.north .rm 232 Above ceiling Attic. building-A	Rate-of-Rise	05656748
0145	Heat Detector	2nd West sec.north center .rm 232 Above ceiling Attic. building-A	Rate-of-Rise	05656747
0145	Heat Detector	2nd West.end.N.center .rm 236 Above ceiling Attic. building-A	Rate-of-Rise	05656830
0145	Heat Detector	2nd West.end.North .rm 236 Above ceiling Attic. building-A	Rate-of-Rise	05656829
0145	Heat Detector	2nd West.end.S.center .rm 236 Above ceiling Attic. building-A	Rate-of-Rise	05656831
0145	Heat Detector	2nd West.end.South .rm 236 Above ceiling Attic. building-A	Rate-of-Rise	05656832
0145	Heat Detector	2nd device#1 start N.wall .rm 235 Above ceiling Attic. building-A	Rate-of-Rise	05656833
0145	Heat Detector	2nd device#2 .rm 235 Above ceiling Attic. building-A	Rate-of-Rise	05656834
0145	Heat Detector	2nd device#3 .rm 235 Above ceiling Attic. building-A	Rate-of-Rise	05656835
0145	Heat Detector	2nd device#4 .rm 235 Above ceiling Attic. building-A	Rate-of-Rise	05656739
0145	Heat Detector	2nd device#5 .rm 235 Above ceiling Attic. building-A	Rate-of-Rise	05656837
0145	Heat Detector	2nd device#6 .rm 235 Above ceiling Attic. building-A	Rate-of-Rise	05656839
Zone/Circuit: 3				
252	Smoke Detector	2nd A202 outside Hall in front of Elevator	Photoelectric	04102564
Zone/Circuit: 03				
254	Smoke Detector	1st East Building A Elevator lobby hall A001	Photoelectric	04099646
255	Smoke Detector	1st Northeast Project Room A109	Photoelectric	04099923
256	Smoke Detector	1st Southwest Project Room A109	Photoelectric	04099922
257	Smoke Detector	1st Room A110 Building A	Photoelectric	04099926
259	Smoke Detector	1st West building A Classroom A.101	Photoelectric	04099826
0260	Smoke Detector	1st East Building A Classroom.A102	Photoelectric	04099650
0261	Smoke Detector	1st West Building A Classroom.A102	Photoelectric	04099649
262	Smoke Detector	1st Small group Af7 in rm A103 Building A	Photoelectric	04099928
263	Smoke Detector	1st North Building A Rsp A 103	Photoelectric	04099909
264	Smoke Detector	1st South Building A Rsp A 103	Photoelectric	04099910
265	Smoke Detector	1st North Classroom A104	Photoelectric	04099911
266	Smoke Detector	1st South Classroom A104	Photoelectric	04099912
268	Smoke Detector	1st North Classroom A105	Photoelectric	04099914
268	Smoke Detector	1st South Classroom A105	Photoelectric	04099913
269	Smoke Detector	1st North Classroom A106	Photoelectric	04099915
270	Smoke Detector	1st South Classroom A106	Photoelectric	04099916
271	Smoke Detector	1st North Electrical Room Af17 Building A	Photoelectric	04099929
0272	Smoke Detector	1st South Building A Corridor A001 by rm A102	Photoelectric	04099648

Address	Device Type	Location	Type	ScanID
273	Smoke Detector	1st AA110 Outside South Hall West	Photoelectric	04099833
274	Smoke Detector	1st AA110 Outside South Hall East Corridor A-002	Photoelectric	04099834
275	Smoke Detector	1st AA10 Outside South Hall West near Corridor A-002	Photoelectric	04099835
276	Smoke Detector	1st AA10 Outside South Hall West far Corridor A-002 by rm A113	Photoelectric	04099836
277	Smoke Detector	1st Northwest Project Room A109	Photoelectric	04099924
278	Smoke Detector	1st Southeast Project Room A109	Photoelectric	04099921
0280	Heat Detector	1st janitor rm near AF12-mens RR. building-A	Rate-of-Rise	05656552
0281	Heat Detector	1st building A Bathroom womens af-14		04099969
282	Heat Detector	1st building A riser rm AF-18	Rate-of-Rise	04099751
283	Heat Detector	1st Utility.room.AF20	Rate-of-Rise	04099647
284	Smoke Detector	1st East Classroom A107	Photoelectric	04099918
285	Smoke Detector	1st West Classroom A107	Photoelectric	04099917
286	Smoke Detector	1st East Classroom A108	Photoelectric	04099919
287	Smoke Detector	1st Mens Bath Rm E105	Photoelectric	05654421
287	Smoke Detector	1st Womens Bath Rm E105	Photoelectric	05654422
287	Smoke Detector	1st East Rm E105	Photoelectric	05654423
287	Smoke Detector	1st West Classroom A108	Photoelectric	04099920
287	Smoke Detector	1st west Rm E105	Photoelectric	05654424
288	Smoke Detector	1st Work Room AF2 in rm A110	Photoelectric	04099925
289	Smoke Detector	1st Office AF3 in rm A110 Building A	Photoelectric	04099927
Zone/Circuit: 3				
290	Smoke Detector	2nd Northwest Project room A209 Building A.	Photoelectric	04102625
291	Smoke Detector	2nd Northeast Project room A209 Building A.	Photoelectric	04102624
292	Smoke Detector	2nd Southwest Project room A209 Building A.	Photoelectric	04102584
293	Smoke Detector	2nd AM3 inside room A210	Photoelectric	07257661
293	Smoke Detector	2nd Southeast Project room A209 Building A.	Photoelectric	04102583
294	Smoke Detector	2nd A210	Photoelectric	04102766
296	Smoke Detector	2nd Staff room A210 Building A.		04102626
297	Smoke Detector	2nd East Classroom A201	Photoelectric	04102567
298	Smoke Detector	2nd West Classroom A201 Building A.	Photoelectric	04102568
299	Smoke Detector	2nd East Classroom A202	Photoelectric	04102565
300	Smoke Detector	2nd West Classroom A202	Photoelectric	04102566
302	Smoke Detector	2nd A203 0ffice inside Rm A203	Photoelectric	07257659
302	Smoke Detector	2nd North Rst room A203 Building A.	Photoelectric	04102571
303	Smoke Detector	2nd South Rst room A203 Building A.	Photoelectric	04102572
304	Smoke Detector	2nd North Classroom A204 Building A.	Photoelectric	04102573
305	Smoke Detector	2nd South Classroom A204 Building A.	Photoelectric	04102574
306	Smoke Detector	2nd North Classroom A205 Building A.	Photoelectric	04102575

Address	Device Type	Location	Type	ScanID
307	Smoke Detector	2nd South Classroom A205 Building A.	Photoelectric	04102576
308	Smoke Detector	2nd North Classroom A206 Building A.	Photoelectric	04102577
309	Smoke Detector	2nd South Classroom A206 Building A.	Photoelectric	04102578
310	Smoke Detector	2nd East Classroom A207 Building A.	Photoelectric	04102579
311	Smoke Detector	2nd West Classroom A207 Building A.	Photoelectric	04102580
312	Smoke Detector	2nd East Classroom A208 Building A.	Photoelectric	04102581
313	Smoke Detector	2nd West Classroom A208 Building A.	Photoelectric	04102582
Zone/Circuit: 03				
0314	Smoke Detector	2nd Skylight 8010-1	Photoelectric	04099651
0315	Smoke Detector	2nd Skylight 8010-3	Photoelectric	04099652
0316	Smoke Detector	2nd Skylight 8010-4	Photoelectric	04099653
0317	Smoke Detector	2nd Skylight 8010-5	Photoelectric	04099654
Zone/Circuit: 3				
318	Smoke Detector	2nd West Hall A010 Building A.	Photoelectric	04102570
319	Smoke Detector	2nd East Hall A010 Building A.	Photoelectric	04102569
Zone/Circuit: 03				
320	Smoke Detector	2nd building A skylight A-011 device#8	Photoelectric	04099832
321	Smoke Detector	2nd building A skylight A-011 device#9	Photoelectric	04099831
322	Smoke Detector	2nd building A skylight A-011 device#10	Photoelectric	04099830
Zone/Circuit: 3				
323	Duct Detector	2nd A235 Attic (N) ac al2 rm. 235		09162941
323	Smoke Detector	2nd Skylight A011 Building A.	Photoelectric	04102630
Zone/Circuit: 03				
323	Smoke Detector	2nd building A skylight A-011 device#11	Photoelectric	04099829
324	Heat Detector	2nd AM12 mens no north bathroom	Rate-of-Rise	04102872
326	Heat Detector	2nd Electrical room Am17. Building A.	Rate-of-Rise	04102643
0327	Damper Control	2nd Attic Hatch AJ11 Outside east 100' North of hatch near 201. AC-AF12		07257688
0327	Duct Detector	2nd Attic Hatch AJ11 Outside east 70' North of hatch near 201. AC-AF12		69501985
328	Heat Detector	2nd AM14 womans north bathroom		04102871
328	Heat Detector	2nd Custodian room Am 13 Building A.		04102637
329	Horn/Strobe	1st Northeast corridor building A by A109		04102741
329	Smoke Detector	1st South building A Corridor A002	Photoelectric	04099828
330	Smoke Detector	1st South building A Corridor A002 device#1	Photoelectric	04099827
378	Tamper Switch	AF18 Riser rm (E) building A by rm 103		05657061
378	Waterflow Switch	AF18 Riser rm (E) building A by rm 103		05657064
378	Bell	AF18 Riser rm AF18 by rm A103 (E) building A		09162908
379	Tamper Switch	AF18 Riser rm (W) building A by rm 103		05657062
385	Heat Detector	2nd Above Ceiling Classroom sec. am A201	Fixed Temperature	04103124
385	Heat Detector	2nd Above Ceiling Classroom sec. am A201	Fixed Temperature	04103125
385	Heat Detector	2nd Above Ceiling Classroom sec. am	Fixed Temperature	04103126

Address	Device Type	Location	Type	ScanID
		A201		
385	Heat Detector	2nd Above Ceiling Classroom sec. am A202	Fixed Temperature	04103127
385	Heat Detector	2nd Above Ceiling Classroom sec. am A202	Fixed Temperature	04103128
385	Heat Detector	2nd Above Ceiling Classroom sec. am A202	Fixed Temperature	04103129
385	Heat Detector	2nd Above Ceiling Classroom sec. am A203	Fixed Temperature	04103130
385	Heat Detector	2nd Above Ceiling Classroom sec. am A203	Fixed Temperature	04103131
385	Heat Detector	2nd Above Ceiling Classroom sec. am A203	Fixed Temperature	04103132
385	Heat Detector	2nd Above Ceiling Classroom sec. am A203	Fixed Temperature	04103133
385	Heat Detector	2nd Above Ceiling Classroom sec. am A204	Fixed Temperature	04103134
385	Heat Detector	2nd Above Ceiling Classroom sec. am A204	Fixed Temperature	04103135
385	Heat Detector	2nd Above Ceiling Classroom sec. am A204	Fixed Temperature	04103136
385	Heat Detector	2nd Above Ceiling Classroom sec. am A204	Fixed Temperature	04103137
385	Heat Detector	2nd Above Ceiling Classroom sec. am A204	Fixed Temperature	04103138
385	Heat Detector	2nd Above Ceiling Classroom sec. am A205	Fixed Temperature	04103139
385	Heat Detector	2nd Above Ceiling Classroom sec. am A205	Fixed Temperature	04103140
385	Heat Detector	2nd Above Ceiling Classroom sec. am A205	Fixed Temperature	04103141
385	Heat Detector	2nd Above Ceiling Classroom sec. am A205	Fixed Temperature	04103142
385	Heat Detector	2nd Above Ceiling Classroom sec. am A205	Fixed Temperature	04103143
385	Heat Detector	2nd Above Ceiling Classroom sec. am A206	Fixed Temperature	04103144
385	Heat Detector	2nd Above Ceiling Classroom sec. am A206	Fixed Temperature	04103145
385	Heat Detector	2nd Above Ceiling Classroom sec. am A206	Fixed Temperature	04103146
385	Heat Detector	2nd Above Ceiling Classroom sec. am A206	Fixed Temperature	04103147
385	Heat Detector	2nd Above Ceiling Classroom sec. am A206	Fixed Temperature	04103148
385	Heat Detector	2nd Above Ceiling Classroom sec. am A207	Fixed Temperature	04103149
385	Heat Detector	2nd Above Ceiling Classroom sec. am	Fixed Temperature	04103150

Address	Device Type	Location	Type	ScanID
		A207		
385	Heat Detector	2nd Above Ceiling Classroom sec. am A207	Fixed Temperature	04103151
385	Heat Detector	2nd Above Ceiling Classroom sec. am A207	Fixed Temperature	04103152
385	Heat Detector	2nd Above Ceiling Classroom sec. am A207	Fixed Temperature	04103153
385	Heat Detector	2nd Above Ceiling Classroom sec. am A207	Fixed Temperature	04103154
385	Heat Detector	2nd Above Ceiling Classroom sec. am A208	Fixed Temperature	04103155
385	Heat Detector	2nd Above Ceiling Classroom sec. am A208	Fixed Temperature	04103156
385	Heat Detector	2nd Above Ceiling Classroom sec. am A208	Fixed Temperature	04103157
385	Heat Detector	2nd Above Ceiling Classroom sec. am A208	Fixed Temperature	04103158
385	Heat Detector	2nd Above Ceiling Classroom sec. am A208	Fixed Temperature	04103159
385	Heat Detector	2nd Above Ceiling Classroom sec. am A208	Fixed Temperature	04103160
385	Heat Detector	2nd Above Ceiling Electrical Room	Fixed Temperature	04103245
385	Heat Detector	2nd North Boys bathroom by 206. Above ceiling Attic. building-A	Rate-of-Rise	05656977
385	Heat Detector	2nd North Girls bathroom by 206. Above ceiling Attic. building-A	Rate-of-Rise	05656979
385	Heat Detector	2nd North Girls bathroom by 206. Above ceiling Attic. building-A	Rate-of-Rise	05656980
385	Heat Detector	2nd Outside janitors Building A Above hatch Attic. eastside	Rate-of-Rise	04101808
385	Heat Detector	2nd South Boys bathroom by 206. Above ceiling Attic. building-A	Rate-of-Rise	05656978
386	Heat Detector	2nd Above Ceiling Corridor/Atrium Building A. Skylight		04102971
386	Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight		04102974
386	Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight		04102977
386	Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight		04102981
386	Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight.		04102970
386	Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight.		04102972
386	Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight.		04102975
386	Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight.		04102978

Address	Device Type	Location	Type	ScanID
386	Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight.		04102979
386	Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight.		04102980
386	Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight.		04102983
386	Heat Detector	2nd Above Ceiling Corridor/Atrium.. Building A Skylight		04102976
386	Heat Detector	2nd Above Ceiling Corridor/Atrium.. Building A. . Skylightl		04102982
386	Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight		04102969
386	Heat Detector	2nd Above Ceiling Corridor/Atrium. Building A. Skylight		04102973
386	Heat Detector	2nd Above Ceiling Skylight.Building A. Corridor/Atrium.		04102968
388	Heat Detector	1st A109 Attic		04102854
388	Heat Detector	1st A109 Attic		04102855
388	Heat Detector	1st A109 Attic		04102856
388	Heat Detector	1st A109 Attic		04102857
388	Heat Detector	1st A109 Attic		04102858
388	Heat Detector	1st A109 Attic		04102859
388	Heat Detector	1st A109 Attic		04102860
388	Heat Detector	1st A109 Attic		04102861
388	Heat Detector	1st A109 Attic		04102862
388	Heat Detector	1st Attic AF BuildingA. Office inside A110.		04102763
388	Heat Detector	1st Bathroom AD10. Building A. Above ceiling.		04102635
388	Heat Detector	1st Bathroom/Mens AF12. Building A.		04102634
388	Heat Detector	1st Bathroom/Mens AF12. Building A.		04102636
388	Heat Detector	1st Bathroom/Womens Af11. Building A.		04102633
388	Heat Detector	1st Classroom A 101 Exit.		04102809
388	Heat Detector	1st Classroom A 102 Exit.		04102819
388	Heat Detector	1st Classroom A 102 Exit.		04102820
388	Heat Detector	1st Classroom A 102 Exit.		04102821
388	Heat Detector	1st Classroom A 102 Exit.		04102822
388	Heat Detector	1st Classroom A 102 Exit.		04102823
388	Heat Detector	1st Classroom A 102 Exit.		04102824
388	Heat Detector	1st Classroom A 107 Exit.		04102841
388	Heat Detector	1st Classroom A 108 Exit.		04102848
388	Heat Detector	1st Classroom A 108 Exit.		04102849
388	Heat Detector	1st Classroom A 108 Exit.		04102850
388	Heat Detector	1st Classroom A 108 Exit.		04102851
388	Heat Detector	1st Classroom A 108 Exit.		04102852
388	Heat Detector	1st Section Af. Custodian room.		04102632
388	Heat Detector	Garage Classroom A 108 Exit.		04102847

Address	Device Type	Location	Type	ScanID
389	Heat Detector	Above Ceiling Section AF West Corridor attic	Fixed Temperature	04102853
389	Heat Detector	Above Ceiling Section AF West Corridor attic	Fixed Temperature	04103035
389	Heat Detector	Above Ceiling Section AF West Corridor attic	Fixed Temperature	04103036
389	Heat Detector	Above Ceiling Section AF West Corridor attic	Fixed Temperature	04103037
389	Heat Detector	Above Ceiling Section AF West Corridor attic	Fixed Temperature	04103038
389	Heat Detector	Above Ceiling Section AF West Corridor attic	Fixed Temperature	04103039
389	Heat Detector	Above Ceiling Section AF West Corridor attic	Fixed Temperature	04103040
389	Heat Detector	Above Ceiling Section AF West Corridor attic	Fixed Temperature	04103041
389	Heat Detector	Above Ceiling Section AF West Corridor attic	Fixed Temperature	04103042
0391	Supervisory Valve	North of office Outside West Student Parkinglot by Street		08474374
0391	Supervisory Valve	North of office Outside West Student Parkinglot by Street		08474375
.14	Smoke Detector	1st Corridor AD11	Photoelectric	04099709
Zone/Circuit: 3				
.320	Smoke Detector	2nd Skylight A011 Building A.	Photoelectric	04102627
.321	Smoke Detector	2nd Skylight A011 Building A.	Photoelectric	04102628
.322	Smoke Detector	2nd Skylight A011 Building A.	Photoelectric	04102629
Zone/Circuit: 04				
001	Smoke Detector	1st Northwest Building A project A-120 .	Photoelectric	04099839
002	Smoke Detector	1st Northeast Building A project A-120 .	Photoelectric	04099810
003	Smoke Detector	1st East Building A project A-120 .	Photoelectric	04099811
004	Smoke Detector	1st Southwest Building A project A-120 .	Photoelectric	04099812
005	Releasing Device	1st AG3 work station AG-3 .		09162910
005	Roll Down Door	1st AG3 inside office		07257645
005	Smoke Detector	1st Building A work station AG-2 in A121 .	Photoelectric	04099809
006	Heat Detector	South Bathroom womens pool side building G		04103015
007	Smoke Detector	1st Building A staff-A.121 .	Photoelectric	04099813
008	Smoke Detector	1st North building A Classroom A-111	Photoelectric	04099808
009	Smoke Detector	1st South building A Classroom A-111	Photoelectric	04099807
010	Smoke Detector	1st North building A Classroom A-112	Photoelectric	04099806
011	Smoke Detector	1st South building A Classroom A-112	Photoelectric	04099805
012	Smoke Detector	A213 Outside North AN19 (Data) DATA key	Photoelectric	05657025
013	Smoke Detector	1st building A RFT AG-7	Photoelectric	04099803
014	Smoke Detector	1st East building A Classroom A-114	Photoelectric	04099804
0015	Smoke Detector	1st East building A Classroom A-115	Photoelectric	04099802

Address	Device Type	Location	Type	ScanID
016	Smoke Detector	1st West building A Classroom A-115	Photoelectric	04099801
017	Smoke Detector	1st East building A Classroom A-116	Photoelectric	04099800
018	Smoke Detector	1st West building A Classroom A-116	Photoelectric	04099799
019	Smoke Detector	1st East building A Classroom A-117	Photoelectric	04099798
020	Smoke Detector	1st West building A Classroom A-117	Photoelectric	04099797
021	Smoke Detector	1st North building A Classroom A-118	Photoelectric	04099795
022	Smoke Detector	1st South building A Classroom A-118	Photoelectric	04099796
023	Smoke Detector	1st North building A Classroom A-119	Photoelectric	04099793
024	Smoke Detector	1st South building A Classroom A-119	Photoelectric	04099794
025	Smoke Detector	1st Building A small gr. AG-18 .	Photoelectric	04099838
0029	Smoke Detector	1st Building A Electrical rm AG.17	Photoelectric	04099837
30	Heat Detector	2nd AN12	Rate-of-Rise	04102875
031	Smoke Detector	1st Eastside building A atrium by rm A121	Photoelectric	04099792
33	Smoke Detector	2nd Northwest Project Room A220 Buliding A		04099988
34	Smoke Detector	2nd Northeast Project Room A220 Buliding A		04099987
35	Smoke Detector	2nd AA220 SE Buliding A		04099986
36	Smoke Detector	2nd Southwest Project Room A220 Buliding A		04099985
37	Smoke Detector	2nd A221 Workroom Buliding A		04099989
38	Smoke Detector	2nd Office.An3 in rm A221 Buliding A		04099991
39	Smoke Detector	2nd Staff A221 Buliding A		04099990
40	Smoke Detector	2nd North Classroom A211		04099931
41	Smoke Detector	2nd South Classroom A211		04099932
42	Smoke Detector	2nd North Classroom A212 Buliding A		04099970
43	Smoke Detector	2nd South Classroom A212 Buliding A		04099971
44	Smoke Detector	2nd Small group An7 in rm A214 Buliding A		04099974
45	Smoke Detector	2nd East Room RST A214 Buliding A		04099973
46	Smoke Detector	2nd West Room RST A214 Buliding A		04099972
47	Smoke Detector	2nd East Classroom A215 Buliding A		04099975
48	Smoke Detector	2nd West Classroom A215 Buliding A		04099976
51	Smoke Detector	2nd East Classroom A217 Buliding A		04099979
52	Smoke Detector	2nd West Classroom A217 Buliding A		04099980
53	Smoke Detector	2nd North Classroom A218 Buliding A		04099982
54	Smoke Detector	2nd South Classroom A218 Buliding A		04099981
55	Smoke Detector	2nd North Classroom A219 Buliding A		04099984
56	Smoke Detector	2nd South Classroom A219 Buliding A		04099983
57	Smoke Detector	2nd East Atrium walkway Buliding A		04099992
58	Heat Detector	2nd AN13	Rate-of-Rise	04102874
59	Heat Detector	2nd AN14	Rate-of-Rise	04102873
060	Heat Detector	2nd AM17 Electrical rm eastside	Rate-of-Rise	04101807
61	Smoke Detector	2nd West rm A213 Buliding A		04099993
62	Smoke Detector	2nd East rm A213 Buliding A		04099994
0063	Smoke Detector	IDF C		05656981

Address	Device Type	Location	Type	ScanID
0064	Damper Control	2nd AN14 Attic Above ceiling Attic center east wall		16427652
0064	Duct Detector	2nd Building A AC AN14 Above ceiling Attic center east wall		04100553
131	Heat Detector	1st North Attic Corridor AG. Building A.		04102757
131	Heat Detector	1st North Attic Corridor AG. Building A.		04102758
131	Heat Detector	1st North Attic Corridor AG. Building A.		04102759
131	Heat Detector	1st North Attic Corridor AG. Building A.		04102760
131	Heat Detector	1st North Attic Corridor AG. Building A.		04102761
131	Heat Detector	1st North Attic Corridor AG. Building A.		04102762
131	Heat Detector	1st North Attic Corridor AG.BuildingA.	Rate-of-Rise	04099752
131	Heat Detector	1st North AttigCorridor AG.BuildingA.		04102733
131	Heat Detector	1st North AttigCorridor AG.BuildingA.		04102734
131	Heat Detector	1st North AttigCorridor AG.BuildingA.		04102735
131	Heat Detector	1st North AttigCorridor AG.BuildingA.		04102736
131	Heat Detector	1st North AttigCorridor AG.BuildingA.		04102737
131	Heat Detector	1st North AttigCorridor AG.BuildingA.		04102738
131	Heat Detector	1st North AttigCorridor AG.BuildingA.		04102739
131	Heat Detector	1st North AttigCorridor AG.BuildingA.		04102740
132	Heat Detector	1st Southeast Corridor AG.BuildingA.		04102725
132	Heat Detector	1st Southeast Corridor AG.BuildingA.		04102726
132	Heat Detector	1st Southeast Corridor AG.BuildingA.		04102727
132	Heat Detector	1st Southeast Corridor AG.BuildingA.		04102728
132	Heat Detector	1st Southeast Corridor AG.BuildingA.		04102729
132	Heat Detector	1st Southeast Corridor AG.BuildingA.		04102730
132	Heat Detector	1st Southeast Corridor AG.BuildingA.		04102731
132	Heat Detector	1st Southeast Corridor AG.BuildingA.		04102732
132	Heat Detector	1st Southwest AG. Building A. Corner		04102702
132	Heat Detector	1st Southwest AG. Building A. Corner		04102703
132	Heat Detector	1st Southwest AG. Building A. Corner		04102704
132	Heat Detector	1st Southwest AG. Building A. Corner		04102705
132	Heat Detector	1st Southwest AG. Building A. Corner		04102706
132	Heat Detector	1st Southwest AG. Building A. Corner		04102707
132	Heat Detector	1st Southwest AG. Building A. Corner		04102708
132	Heat Detector	1st Southwest AG. Building A. Corner		04102709
132	Heat Detector	1st Southwest AG. Building A. Corner		04102710
132	Heat Detector	1st Southwest AG. Building A. Corner		04102711
132	Heat Detector	1st Southwest AG. Building A. Corner		04102712
132	Heat Detector	1st Southwest AG. Building A. Corner		04102713
132	Heat Detector	1st Southwest AG. Building A. Corner		04102714
132	Heat Detector	1st Southwest AG. Building A. Corner		04102715
132	Heat Detector	1st Southwest AG. Building A. Corner		04102716
132	Heat Detector	1st Southwest building A Corner AG.	Rate-of-Rise	04102701
132	Heat Detector	1st West Corridor AG.BuildingA.		04102718
132	Heat Detector	1st West Corridor AG.BuildingA.		04102719

Address	Device Type	Location	Type	ScanID
132	Heat Detector	1st West Corridor AG.BuildingA.		04102720
132	Heat Detector	1st West Corridor AG.BuildingA.		04102721
132	Heat Detector	1st West Corridor AG.BuildingA.		04102722
132	Heat Detector	1st West Corridor AG.BuildingA.		04102723
132	Heat Detector	1st West Corridor AG.BuildingA.		04102724
132	Heat Detector	1st West Corridor.Building AG.		04102717
133	Heat Detector	1st A111		04102764
133	Heat Detector	1st A111		04102765
133	Heat Detector	1st A111		04102907
133	Heat Detector	1st A111		04102908
133	Heat Detector	1st A111		04102909
133	Heat Detector	1st A112		04102910
133	Heat Detector	1st A112		04102911
133	Heat Detector	1st A112		04102912
133	Heat Detector	1st A112		04102913
133	Heat Detector	1st A112		04102914
133	Heat Detector	1st A113 Section AG.		04102964
133	Heat Detector	1st A113 Section AG.		04102965
133	Heat Detector	1st A114		04102915
133	Heat Detector	1st A114		04102916
133	Heat Detector	1st A114		04102917
133	Heat Detector	1st A114		04102918
133	Heat Detector	1st A114		04102919
133	Heat Detector	1st A114		04102920
133	Heat Detector	1st A115		04102921
133	Heat Detector	1st A115		04102922
133	Heat Detector	1st A115		04102923
133	Heat Detector	1st A115		04102924
133	Heat Detector	1st A115		04102925
133	Heat Detector	1st A115		04102926
133	Heat Detector	1st A116		04102951
133	Heat Detector	1st A116		04102952
133	Heat Detector	1st A116		04102953
133	Heat Detector	1st A116		04102954
133	Heat Detector	1st A116		04102955
133	Heat Detector	1st A116		04102956
133	Heat Detector	1st A118		04102932
133	Heat Detector	1st A118		04102933
133	Heat Detector	1st A118		04102934
133	Heat Detector	1st A118		04102935
133	Heat Detector	1st A118		04102936
133	Heat Detector	1st A119		04102927
133	Heat Detector	1st A119		04102928
133	Heat Detector	1st A119		04102929
133	Heat Detector	1st A119		04102930

Address	Device Type	Location	Type	ScanID
133	Heat Detector	1st A119		04102931
133	Heat Detector	1st A120		04102937
133	Heat Detector	1st A120		04102938
133	Heat Detector	1st A120		04102939
133	Heat Detector	1st A120		04102940
133	Heat Detector	1st A120		04102941
133	Heat Detector	1st A120		04102942
133	Heat Detector	1st A120		04102943
133	Heat Detector	1st A120		04102944
133	Heat Detector	1st AG Electrical room next to A113		04102966
133	Heat Detector	1st AG Electrical room next to A113		04102967
133	Heat Detector	1st Bathroom/Mens. Section AG12. Building A.		04102961
133	Heat Detector	1st Bathroom/Womens Section AG. Building A.		04102963
133	Heat Detector	1st Bathroom/Womens Section AG14. Building A.		04102962
133	Heat Detector	1st Classroom A117 Section AG. Building A.		04102945
133	Heat Detector	1st Classroom A117 Section AG. Building A.		04102946
133	Heat Detector	1st Classroom A117 Section AG. Building A.		04102947
133	Heat Detector	1st Classroom A117 Section AG. Building A.		04102948
133	Heat Detector	1st Classroom A117 Section AG. Building A.		04102949
133	Heat Detector	1st Classroom A117 Section AG. Building A.		04102950
133	Heat Detector	1st Staff room. Section AG. A121. Building A.		04102957
133	Heat Detector	1st Work room. Section AG. A121. Building A.		04102958
133	Heat Detector	1st Work room. Section AG. A121. Building A.		04102959
133	Heat Detector	1st Work room. Section AG. A121. Building A.		04102960
138	Releasing Device	2nd A223 single door by rm A223 easthall	Door Holder	07257587
138	Heat Detector	2nd Above Corridor Above ceiling Attic. building-A	Rate-of-Rise	05656969
138	Heat Detector	2nd Above Corridor Above ceiling Attic. building-A	Rate-of-Rise	05656970
138	Heat Detector	2nd Above Corridor Above ceiling Attic. building-A	Rate-of-Rise	05656971
138	Heat Detector	2nd Above Corridor Above ceiling Attic. building-A	Rate-of-Rise	05656972
138	Heat Detector	2nd Above Corridor Above ceiling Attic.	Rate-of-Rise	05656973

Address	Device Type	Location	Type	ScanID
		building-A		
138	Heat Detector	2nd Above Corridor Above ceiling Attic. building-A	Rate-of-Rise	05656974
138	Heat Detector	2nd Above Corridor Above ceiling Attic. building-A	Rate-of-Rise	05656975
138	Heat Detector	2nd Above Corridor Above ceiling Attic. building-A	Rate-of-Rise	05656976
138	Horn	2nd Building A rm.201		04101743
138	Horn	2nd Building A rm.202		04101744
138	Horn	2nd Building A rm.203		04101745
138	Horn	2nd Building A rm.204		04101746
138	Horn	2nd Building A rm.205		04101747
138	Horn	2nd Building A rm.206		04101748
138	Horn	2nd Building A rm.207		04101749
138	Horn	2nd Building A rm.208		04101750
138	Horn/Strobe	2nd Building A rm.210		04101751
138	Strobe	2nd Building A rm.210 Office		04101820
138	Strobe	2nd Building A rm.210 storage		04101752
138	Horn/Strobe	2nd Building A rm.213		04101818
138	Horn/Strobe	2nd Building A rm.AK-5 Bathroom boys		04101763
138	Releasing Device	2nd Building A . North doors north easthall by rm A209	Door Holder	04101776
138	Releasing Device	2nd Building A . North doors south easthall by rm A209	Door Holder	04101777
138	Releasing Device	2nd Building A . south door north easthall by rm A223	Door Holder	04101773
138	Releasing Device	2nd Building A . south door south easthall by rm A223	Door Holder	04101772
138	Horn/Strobe	2nd Office inside rm.214		07257662
138	Strobe	2nd . Building A AN12 Bathroom men eastside southall		04101806
138	Strobe	2nd . Building A rm.224 Office		04101770
138	Strobe	2nd . Building A rm.224 wkrm.		04101771
138	Horn/Strobe	2nd . Building A . rm.224		04101769
138	Heat Detector	2nd Above Ceiling tile Building A rm.209 hallway attics Above ceiling Attic. #1	Rate-of-Rise	04101826
138	Heat Detector	2nd Above Ceiling tile Building A rm.209 hallway attics Above ceiling Attic. #2	Rate-of-Rise	04101827
138	Heat Detector	2nd Above Ceiling tile Building A rm.209 hallway attics Above ceiling Attic. #3	Rate-of-Rise	04101828
138	Heat Detector	2nd Above Ceiling tile Building A rm.209 hallway attics Above ceiling Attic. #4	Rate-of-Rise	04101829
138	Heat Detector	2nd Above Ceiling tile Building A rm.209 hallway attics Above ceiling Attic. #5	Rate-of-Rise	04101830
138	Heat Detector	2nd Above Ceiling tile Building A rm.209 hallway attics Above ceiling Attic. #6	Rate-of-Rise	04101831
138	Heat Detector	2nd Above Ceiling tile Building A rm.209	Rate-of-Rise	04101832

Address	Device Type	Location	Type	ScanID
		hallway attics Above ceiling Attic. #7		
138	Heat Detector	2nd Above Ceiling tile Building A rm.209 hallway attics Above ceiling Attic. #8	Rate-of-Rise	04101833
138	Horn/Strobe	2nd East Building A rm.209		04101742
138	Horn/Strobe	2nd East Building A rm.209		04101836
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #10	Rate-of-Rise	04100656
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #11	Rate-of-Rise	04100657
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #12	Rate-of-Rise	04100658
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #13	Rate-of-Rise	04100659
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #14	Rate-of-Rise	04100660
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #15	Rate-of-Rise	04100661
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #16	Rate-of-Rise	04100662
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #17	Rate-of-Rise	04100568
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #18	Rate-of-Rise	04100569
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #19	Rate-of-Rise	04100570
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #20	Rate-of-Rise	04100571
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #21	Rate-of-Rise	04100572
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #23	Rate-of-Rise	04100573
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #24	Rate-of-Rise	04100574
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #25	Rate-of-Rise	04100575
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #7	Rate-of-Rise	04100653
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #8	Rate-of-Rise	04100654
138	Heat Detector	2nd East center atrium side Building A Above ceiling Attic. #9	Rate-of-Rise	04100655
138	Strobe	2nd Near Ne.stairwell Building A by rm. 220 easthall		04101775
138	Strobe	2nd North Building A Bathroom staff AJ6 westhall		04101782
138	Horn/Strobe	2nd Outside Building A rm.211		04101817
138	Strobe	2nd Outside Building A rm.211		04101778
138	Horn/Strobe	2nd Outside Building A rm.213		04101819

Address	Device Type	Location	Type	ScanID
138	Horn/Strobe	2nd Outside Building A rm.220		04101774
138	Horn/Strobe	2nd Outside Building A rm.241		04101759
138	Horn/Strobe	2nd Outside Building A rm.243		04101761
138	Strobe	2nd Outside Building A rm.AK-3 Bathroom girls		04101760
138	Horn/Strobe	2nd Outside AN.14 Building A . Bathroom women		04101768
138	Horn	2nd Outside NE Building A eastside		04101816
138	Horn	2nd Outside NE center Building A eastside by AN17		04101815
138	Horn	2nd Outside Rm.233 Building A		04101757
138	Horn/Strobe	2nd Outside Rm.234 Building A		04101756
138	Horn	2nd Outside SE Building A by A227		04101755
138	Horn	2nd Outside SE Building A by AP13		04101813
138	Horn	2nd Outside SE center Building A eastside by A217		04101814
138	Horn	2nd Outside South Building A westside by A237		04101758
138	Strobe	2nd Outside rm.219 Building A .		04101767
138	Horn/Strobe	2nd Outside rm.235 Building A .		04101765
138	Horn/Strobe	2nd Outside rm.237 Building A .		04101766
138	Horn/Strobe	2nd South Building A, Bathroom staff AJ7 westhall		04101783
138	Strobe	2nd Southeast Building A Bathroom boys AP12		04101754
138	Strobe	2nd Southeast Building A Bathroom girls AP14		04101753
138	Horn/Strobe	2nd West Building A rm.209		04101835
138	Strobe	2nd West Building A rm.209		04101834
138	Heat Detector	2nd West center to east corridor Building A Above ceiling Attic. AP-5 #1	Rate-of-Rise	04100647
138	Heat Detector	2nd West center to east corridor Building A Above ceiling Attic. AP-5 #2	Rate-of-Rise	04100648
138	Heat Detector	2nd West center to east corridor Building A Above ceiling Attic. AP-5 #3	Rate-of-Rise	04100649
138	Heat Detector	2nd West center to east corridor Building A Above ceiling Attic. AP-5 #4	Rate-of-Rise	04100650
138	Heat Detector	2nd West center to east corridor Building A Above ceiling Attic. AP-5 #5	Rate-of-Rise	04100651
138	Heat Detector	2nd West center to east corridor Building A Above ceiling Attic. AP-5 #6	Rate-of-Rise	04100652
138	Horn/Strobe	2nd West hall Building A . Southwest by elevator		04101764
138	Horn/Strobe	2nd West hall by rm A239 Building A . South		04101762
139	Heat Detector	2nd A211 Attic	Fixed Temperature	04102893
139	Heat Detector	2nd ..center .rm 218 Above ceiling Attic.	Rate-of-Rise	05656865

Address	Device Type	Location	Type	ScanID
		building-A		
139	Heat Detector	2nd .North .rm 218 Above ceiling Attic. building-A	Rate-of-Rise	05656867
139	Heat Detector	2nd .North center .rm 218 Above ceiling Attic. building-A	Rate-of-Rise	05656866
139	Heat Detector	2nd .South .rm 218 Above ceiling Attic. building-A	Rate-of-Rise	05656863
139	Heat Detector	2nd Above Ceiling Classroom A211. Building A.Section An.	Fixed Temperature	04102889
139	Heat Detector	2nd Above Ceiling Classroom A211. Building A.Section An.	Fixed Temperature	04102890
139	Heat Detector	2nd Above Ceiling Classroom A211. Building A.Section An.	Fixed Temperature	04102891
139	Heat Detector	2nd Above Ceiling Classroom A211. Building A.Section An.	Fixed Temperature	04102892
139	Heat Detector	2nd Center .rm 215 Above ceiling Attic. building-A	Rate-of-Rise	05656892
139	Heat Detector	2nd Eastend-center .rm 216 Above ceiling Attic. building-A	Rate-of-Rise	05656886
139	Heat Detector	2nd Eastend-north .rm 216 Above ceiling Attic. building-A	Rate-of-Rise	05656885
139	Heat Detector	2nd Eastend-south .rm 216 Above ceiling Attic. building-A	Rate-of-Rise	05656887
139	Heat Detector	2nd Eastend.North .rm 214 Above ceiling Attic. building-A	Rate-of-Rise	05656901
139	Heat Detector	2nd Eastend.center .rm 214 Above ceiling Attic. building-A	Rate-of-Rise	05656902
139	Heat Detector	2nd Eastend.south .rm 214 Above ceiling Attic. building-A	Rate-of-Rise	05656900
139	Heat Detector	2nd Near .rm 217 in bathroom-mens-north Above ceiling Attic. building-A	Rate-of-Rise	05656560
139	Heat Detector	2nd Near .rm 217 in bathroom-mens-south Above ceiling Attic. building-A	Rate-of-Rise	05656559
139	Heat Detector	2nd Near .rm 217 in bathroom-womens-north Above ceiling Attic. building-A	Rate-of-Rise	05656557
139	Heat Detector	2nd Near .rm 217 in bathroom-womens-south Above ceiling Attic. building-A	Rate-of-Rise	05656558
139	Heat Detector	2nd North .rm 212 Above ceiling Attic. building-A	Rate-of-Rise	05656907
139	Heat Detector	2nd North .rm 219 Above ceiling Attic. building-A	Rate-of-Rise	05656882
139	Heat Detector	2nd North .rm 221 Above ceiling Attic. building-A	Rate-of-Rise	05656921
139	Heat Detector	2nd North center .rm 219 Above ceiling Attic. building-A	Rate-of-Rise	05656871
139	Heat Detector	2nd North-entry .rm 220 Above ceiling Attic. building-A	Rate-of-Rise	05656917
139	Heat Detector	2nd North.center .rm 212 Above ceiling	Rate-of-Rise	05656906

Address	Device Type	Location	Type	ScanID
		Attic. building-A		
139	Heat Detector	2nd North.center .rm 221 Above ceiling Attic. building-A	Rate-of-Rise	05656920
139	Heat Detector	2nd North.sec.Center .rm 220 Above ceiling Attic. building-A	Rate-of-Rise	05656911
139	Heat Detector	2nd North.sec.North .rm 220 Above ceiling Attic. building-A	Rate-of-Rise	05656910
139	Heat Detector	2nd North.sec.South .rm 220 Above ceiling Attic. building-A	Rate-of-Rise	05656912
139	Heat Detector	2nd Northeast .rm 212 Above ceiling Attic. building-A	Rate-of-Rise	05656908
139	Heat Detector	2nd Northeast .rm 215 Above ceiling Attic. building-A	Rate-of-Rise	05656893
139	Heat Detector	2nd Northeast Building A Above ceiling Attic. rm.213	Rate-of-Rise	04101812
139	Heat Detector	2nd Northwest .rm 212 Above ceiling Attic. building-A	Rate-of-Rise	05656909
139	Heat Detector	2nd Northwest .rm 215 Above ceiling Attic. building-A	Rate-of-Rise	05656889
139	Heat Detector	2nd Northwest Building A Above ceiling Attic. rm.213	Rate-of-Rise	04101809
139	Heat Detector	2nd South .rm 211 Above ceiling Attic. building-A	Rate-of-Rise	05656668
139	Heat Detector	2nd South .rm 212 Above ceiling Attic. building-A	Rate-of-Rise	05656904
139	Heat Detector	2nd South .rm 215 Above ceiling Attic. building-A	Rate-of-Rise	05656891
139	Heat Detector	2nd South .rm 219 Above ceiling Attic. building-A	Rate-of-Rise	05656868
139	Heat Detector	2nd South .rm 221 Above ceiling Attic. building-A	Rate-of-Rise	05656903
139	Heat Detector	2nd South center .rm 219 Above ceiling Attic. building-A	Rate-of-Rise	05656869
139	Heat Detector	2nd South-entry .rm 220 Above ceiling Attic. building-A	Rate-of-Rise	05656916
139	Heat Detector	2nd South.center .rm 212 Above ceiling Attic. building-A	Rate-of-Rise	05656905
139	Heat Detector	2nd South.center .rm 218 Above ceiling Attic. building-A	Rate-of-Rise	05656864
139	Heat Detector	2nd South.center .rm 221 Above ceiling Attic. building-A	Rate-of-Rise	05656919
139	Heat Detector	2nd South.sec.Center .rm 220 Above ceiling Attic. building-A	Rate-of-Rise	05656918
139	Heat Detector	2nd South.sec.North .rm 220 Above ceiling Attic. building-A	Rate-of-Rise	05656913
139	Heat Detector	2nd South.sec.South .rm 220 Above ceiling Attic. building-A	Rate-of-Rise	05656915
139	Heat Detector	2nd Southeast .rm 215 Above ceiling Attic.	Rate-of-Rise	05656894

Address	Device Type	Location	Type	ScanID
		building-A		
139	Heat Detector	2nd Southeast Building A Above ceiling Attic. rm.213	Rate-of-Rise	04101811
139	Heat Detector	2nd Southwest .rm 215 Above ceiling Attic. building-A	Rate-of-Rise	05656890
139	Heat Detector	2nd Southwest Building A Above ceiling Attic. rm.213	Rate-of-Rise	04101810
139	Heat Detector	2nd Westend-North .rm 217 Above ceiling Attic. building-A	Rate-of-Rise	05656874
139	Heat Detector	2nd Westend-North .rm 217 Above ceiling Attic. building-A	Rate-of-Rise	05656877
139	Heat Detector	2nd Westend-South .rm 216 Above ceiling Attic. building-A	Rate-of-Rise	05656880
139	Heat Detector	2nd Westend-South .rm 217 Above ceiling Attic. building-A	Rate-of-Rise	05656876
139	Heat Detector	2nd Westend-South .rm 217 Above ceiling Attic. building-A	Rate-of-Rise	05656879
139	Heat Detector	2nd Westend-center .rm 216 Above ceiling Attic. building-A	Rate-of-Rise	05656888
139	Heat Detector	2nd Westend-center .rm 217 Above ceiling Attic. building-A	Rate-of-Rise	05656875
139	Heat Detector	2nd Westend-center .rm 217 Above ceiling Attic. building-A	Rate-of-Rise	05656878
139	Heat Detector	2nd Westend-north .rm 216 Above ceiling Attic. building-A	Rate-of-Rise	05656884
139	Heat Detector	2nd Westend. center .rm 214 Above ceiling Attic. building-A	Rate-of-Rise	05656896
139	Heat Detector	2nd Westend.North .rm 214 Above ceiling Attic. building-A	Rate-of-Rise	05656897
139	Heat Detector	2nd Westend.south .rm 214 Above ceiling Attic. building-A	Rate-of-Rise	05656895
139	Heat Detector	2nd center .rm 219 Above ceiling Attic. building-A	Rate-of-Rise	05656870
160	Smoke Detector	1st building A office AH.3	Photoelectric	04099597
0251	Smoke Detector	1st building A Mechanical .rm AH19	Photoelectric	04099579
252	Smoke Detector	1st building A elevator lobby hall A005	Photoelectric	04099603
Zone/Circuit: 4				
253	Smoke Detector	2nd A238 Outside East South Elevator Hall		04099865
Zone/Circuit: 04				
254	Heat Detector	1st South building A Elevator mech.rm	Rate-of-Rise	04099817
255	Smoke Detector	1st Northeast building A project rm A123	Photoelectric	04099583
256	Smoke Detector	1st Southeast building A project rm A123	Photoelectric	04099582
257	Smoke Detector	1st Southwest building A project rm A123	Photoelectric	04099581
258	Smoke Detector	1st Northwest building A project rm A123	Photoelectric	04099580
259	Smoke Detector	1st building A workroom AH.2	Photoelectric	04099598
261	Smoke Detector	1st building A staff rm A.124	Photoelectric	04099599

Address	Device Type	Location	Type	ScanID
262	Smoke Detector	1st East building A Classroom A.122	Photoelectric	04099558
263	Smoke Detector	1st West building A Classroom A.122	Photoelectric	04099600
264	Smoke Detector	1st East building A Classroom A.131	Photoelectric	04099601
265	Smoke Detector	1st West building A Classroom A.131	Photoelectric	04099602
266	Smoke Detector	1st building A small group rm AH-7	Photoelectric	04099584
267	Smoke Detector	1st North building A Classroom A-130	Photoelectric	04099586
268	Smoke Detector	1st South building A Classroom A-130	Photoelectric	04099585
269	Smoke Detector	1st North building A Classroom A-129	Photoelectric	04099588
270	Smoke Detector	1st South building A Classroom A-129	Photoelectric	04099587
271	Smoke Detector	1st North building A Classroom A-128	Photoelectric	04099590
272	Smoke Detector	1st South building A Classroom A-128	Photoelectric	04099589
273	Smoke Detector	1st North building A Classroom A-127	Photoelectric	04099592
274	Smoke Detector	1st South building A Classroom A-127	Photoelectric	04099591
275	Smoke Detector	1st East building A Classroom A-126	Photoelectric	04099593
276	Smoke Detector	1st West building A Classroom A-126	Photoelectric	04099594
277	Smoke Detector	1st East building A Classroom A-125	Photoelectric	04099595
278	Smoke Detector	1st West building A Classroom A-125	Photoelectric	04099596
0279	Smoke Detector	1st building A Electrical rm AH-17	Photoelectric	04099578
280	Smoke Detector	1st building A S.hall 004 EAST	Photoelectric	04099575
281	Smoke Detector	1st AA124 outside hall S.hall 004 CENTER EAST by	Photoelectric	04099574
282	Smoke Detector	1st building A S.hall 004 CENTER West	Photoelectric	04099573
283	Smoke Detector	1st building A S.hall 004 .West	Photoelectric	04099571
0285	Heat Detector	1st building A custodian ah-13		04099820
0286	Heat Detector	1st building A Bathroom womens ah-14		04099821
0287	Heat Detector	1st building A riser rm AH-18	Rate-of-Rise	04099818
288	Heat Detector	1st building A utility rm AH-20	Rate-of-Rise	04099816
Zone/Circuit: 4				
289	Smoke Detector	2nd Northeast Project room A223	Photoelectric	04102543
290	Smoke Detector	2nd Northwest Project room A223	Photoelectric	04102558
291	Smoke Detector	2nd Southwest Project room A223	Photoelectric	04102557
292	Smoke Detector	2nd Project room A223	Photoelectric	04102559
293	Smoke Detector	2nd Work station Ap2	Photoelectric	04102560
294	Smoke Detector	2nd Work staff room A224 Office Ap3	Photoelectric	04102562
295	Smoke Detector	2nd Work staff room A224	Photoelectric	04102561
296	Smoke Detector	2nd East Building A Room A222	Photoelectric	04102539
297	Smoke Detector	2nd West Building A Room A222	Photoelectric	04102540
298	Smoke Detector	2nd East Building A Room 231	Photoelectric	04102538
299	Smoke Detector	2nd West A232 Buliding A. Room 231		04102537
300	Smoke Detector	2nd Small group room Ap7 Room inside of classroom A230.	Photoelectric	04102556
301	Smoke Detector	2nd North Building A room A230 Rsp.	Photoelectric	04102555
302	Smoke Detector	2nd South Building A room A230 Rsp.	Photoelectric	04102554
303	Smoke Detector	2nd North Building A room A229	Photoelectric	04102553
304	Smoke Detector	2nd South Building A room A229	Photoelectric	04102552

Address	Device Type	Location	Type	ScanID
305	Smoke Detector	2nd North Building A room A228	Photoelectric	04102551
306	Smoke Detector	2nd South Building A room A228	Photoelectric	04102550
307	Smoke Detector	2nd North Building A room A227	Photoelectric	04102548
307	Smoke Detector	2nd South Building A room A227	Photoelectric	04102549
309	Smoke Detector	2nd East Building A room A226	Photoelectric	04102546
310	Smoke Detector	2nd West Building A room A226	Photoelectric	04102547
311	Smoke Detector	2nd East Building A room A225	Photoelectric	04102544
312	Smoke Detector	2nd West Building A room A225	Photoelectric	04102545
313	Smoke Detector	2nd Hallway A003 Outside A223	Photoelectric	04102542
Zone/Circuit: 04				
315	Smoke Detector	2nd West building A skylight n.hall	Photoelectric	04099568
316	Smoke Detector	2nd West center building A skylight n.hall	Photoelectric	04099569
317	Smoke Detector	2nd East center building A skylight n.hall	Photoelectric	04099570
318	Smoke Detector	2nd East building A skylight n.hall	Photoelectric	04099572
319	Heat Detector	2nd Building A Bathroom boys eastside-outside	Rate-of-Rise	04101802
320	Heat Detector	2nd Building A Bathroom girls eastside-outside	Rate-of-Rise	04101805
320	Heat Detector	2nd Outside Building A Above hatcn Attic. eastside-janitor-south	Rate-of-Rise	04101803
321	Heat Detector	2nd AP17 Electrical rm southside-outside	Rate-of-Rise	04101780
322	Smoke Detector	1st building A S.stairs by rm A123	Photoelectric	04099576
323	Smoke Detector	1st building A atruim S.stairs by rm A139	Photoelectric	04099577
324	Heat Detector	2nd Building A janitors-south eastside-outside	Rate-of-Rise	04101804
Zone/Circuit: 4				
325	Smoke Detector	2nd Exterior south stair well by AP17	Photoelectric	04102563
Zone/Circuit: 04				
380	Waterflow Switch	AH18 Riser rm (S) building A-near rm.130		05656986
381	Tamper Switch	AH18 Riser rm (S) building A-near rm.130		05656984
382	Bell	A130 Outside Riser rm (N) building A-near rm.130		09162911
382	Waterflow Switch	AH18 Riser rm (N) building A-near rm.130		05656987
383	Tamper Switch	AH18 Riser rm (N) building A-near rm.130		05656985
0385	Heat Detector	1st building A Bathroom mens AH-12	Rate-of-Rise	04099819
0391	Supervisory Valve	A Outside (SE)		08474373
397	Heat Detector	2nd . east .rm 229 Above ceiling Attic. building-A	Rate-of-Rise	05656938
397	Heat Detector	2nd . east center .rm 229 Above ceiling Attic. building-A	Rate-of-Rise	05656937
397	Heat Detector	2nd .center .rm 227 Above ceiling Attic. building-A	Rate-of-Rise	05656947
397	Heat Detector	2nd .center .rm 228 Above ceiling Attic. building-A	Rate-of-Rise	05656941
397	Heat Detector	2nd .center .rm 229 Above ceiling Attic. building-A	Rate-of-Rise	05656936
397	Heat Detector	2nd .east .rm 228 Above ceiling Attic.	Rate-of-Rise	05656944

Address	Device Type	Location	Type	ScanID
		building-A		
397	Heat Detector	2nd .east center .rm 228 Above ceiling Attic. building-A	Rate-of-Rise	05656942
397	Heat Detector	2nd East .rm 227 Above ceiling Attic. building-A	Rate-of-Rise	05656949
397	Heat Detector	2nd East .rm 230 Above ceiling Attic. building-A	Rate-of-Rise	05656785
397	Heat Detector	2nd East .rm 230.wkrm Above ceiling Attic. building-A	Rate-of-Rise	05656794
397	Heat Detector	2nd East .center .rm 227 Above ceiling Attic. building-A	Rate-of-Rise	05656948
397	Heat Detector	2nd East sec.Center .rm 226 Above ceiling Attic. building-A	Rate-of-Rise	05656951
397	Heat Detector	2nd East sec.North .rm 225 Above ceiling Attic. building-A	Rate-of-Rise	05656958
397	Heat Detector	2nd East sec.North .rm 226 Above ceiling Attic. building-A	Rate-of-Rise	05656950
397	Heat Detector	2nd East sec.South .rm 225 Above ceiling Attic. building-A	Rate-of-Rise	05656956
397	Heat Detector	2nd East sec.South .rm 226 Above ceiling Attic. building-A	Rate-of-Rise	05656952
397	Heat Detector	2nd East sec.center .rm 223 Above ceiling Attic. building-A	Rate-of-Rise	05656966
397	Heat Detector	2nd East sec.center .rm 224 Above ceiling Attic. building-A	Rate-of-Rise	05656858
397	Heat Detector	2nd East sec.center .rm 225 Above ceiling Attic. building-A	Rate-of-Rise	05656957
397	Heat Detector	2nd East sec.north .rm 223 Above ceiling Attic. building-A	Rate-of-Rise	05656967
397	Heat Detector	2nd East sec.north .rm 224 Above ceiling Attic. building-A	Rate-of-Rise	05656968
397	Heat Detector	2nd East sec.south .rm 223 Above ceiling Attic. building-A	Rate-of-Rise	05656965
397	Heat Detector	2nd East sec.south .rm 224 Above ceiling Attic. building-A	Rate-of-Rise	05656857
397	Heat Detector	2nd East.center .rm 230 Above ceiling Attic. building-A	Rate-of-Rise	05656780
397	Heat Detector	2nd East.sec.North .rm 222 Above ceiling Attic. building-A	Rate-of-Rise	05656770
397	Heat Detector	2nd East.sec.center .rm 222 Above ceiling Attic. building-A	Rate-of-Rise	05656776
397	Heat Detector	2nd East.sec.center .rm 231 Above ceiling Attic. building-A	Rate-of-Rise	05656849
397	Heat Detector	2nd East.sec.north .rm 231 Above ceiling Attic. building-A	Rate-of-Rise	05656848
397	Heat Detector	2nd East.sec.south .rm 222 Above ceiling Attic. building-A	Rate-of-Rise	05656777
397	Heat Detector	2nd East.sec.south .rm 231 Above ceiling	Rate-of-Rise	05656850

Address	Device Type	Location	Type	ScanID
		Attic. building-A		
397	Heat Detector	2nd Near .rm 227-bathroom-boys-North Above ceiling Attic. building-A	Rate-of-Rise	05656859
397	Heat Detector	2nd Near .rm 227-bathroom-boys-South Above ceiling Attic. building-A	Rate-of-Rise	05656860
397	Heat Detector	2nd Near .rm 227-bathroom-girls-North Above ceiling Attic. building-A	Rate-of-Rise	05656861
397	Heat Detector	2nd Near .rm 227-bathroom-girls-South Above ceiling Attic. building-A	Rate-of-Rise	05656862
397	Heat Detector	2nd West .rm 227 Above ceiling Attic. building-A	Rate-of-Rise	05656945
397	Heat Detector	2nd West .rm 228 Above ceiling Attic. building-A	Rate-of-Rise	05656939
397	Heat Detector	2nd West .rm 230 Above ceiling Attic. building-A	Rate-of-Rise	05656778
397	Heat Detector	2nd West .rm 230.wkrm Above ceiling Attic. building-A	Rate-of-Rise	05656796
397	Heat Detector	2nd West sec.Center .rm 226 Above ceiling Attic. building-A	Rate-of-Rise	05656954
397	Heat Detector	2nd West sec.North .rm 225 Above ceiling Attic. building-A	Rate-of-Rise	05656961
397	Heat Detector	2nd West sec.North .rm 226 Above ceiling Attic. building-A	Rate-of-Rise	05656955
397	Heat Detector	2nd West sec.South .rm 226 Above ceiling Attic. building-A	Rate-of-Rise	05656953
397	Heat Detector	2nd West sec.center .rm 223 Above ceiling Attic. building-A	Rate-of-Rise	05656963
397	Heat Detector	2nd West sec.center .rm 224 Above ceiling Attic. building-A	Rate-of-Rise	05656855
397	Heat Detector	2nd West sec.center .rm 225 Above ceiling Attic. building-A	Rate-of-Rise	05656960
397	Heat Detector	2nd West sec.north .rm 223 Above ceiling Attic. building-A	Rate-of-Rise	05656962
397	Heat Detector	2nd West sec.north .rm 224 Above ceiling Attic. building-A	Rate-of-Rise	05656854
397	Heat Detector	2nd West sec.south .rm 223 Above ceiling Attic. building-A	Rate-of-Rise	05656964
397	Heat Detector	2nd West sec.south .rm 224 Above ceiling Attic. building-A	Rate-of-Rise	05656856
397	Heat Detector	2nd West sec.south .rm 225 Above ceiling Attic. building-A	Rate-of-Rise	05656959
397	Heat Detector	2nd West. .rm 229 Above ceiling Attic. building-A	Rate-of-Rise	05656934
397	Heat Detector	2nd West.center .rm 227 Above ceiling Attic. building-A	Rate-of-Rise	05656946
397	Heat Detector	2nd West.center .rm 228 Above ceiling Attic. building-A	Rate-of-Rise	05656940
397	Heat Detector	2nd West.center .rm 229 Above ceiling	Rate-of-Rise	05656935

Address	Device Type	Location	Type	ScanID
		Attic. building-A		
397	Heat Detector	2nd West.center .rm 230 Above ceiling Attic. building-A	Rate-of-Rise	05656779
397	Heat Detector	2nd West.sec.North .rm 222 Above ceiling Attic. building-A	Rate-of-Rise	05656769
397	Heat Detector	2nd West.sec.South .rm 222 Above ceiling Attic. building-A	Rate-of-Rise	05656767
397	Heat Detector	2nd West.sec.center .rm 222 Above ceiling Attic. building-A	Rate-of-Rise	05656768
397	Heat Detector	2nd West.sec.center .rm 231 Above ceiling Attic. building-A	Rate-of-Rise	05656852
397	Heat Detector	2nd West.sec.north .rm 231 Above ceiling Attic. building-A	Rate-of-Rise	05656814
397	Heat Detector	2nd West.sec.south .rm 231 Above ceiling Attic. building-A	Rate-of-Rise	05656851
398	Heat Detector	Above Ceiling Bathroom	Fixed Temperature	04103104
398	Heat Detector	Above Ceiling Bathroom	Fixed Temperature	04103105
398	Heat Detector	Above Ceiling Bathroom	Fixed Temperature	04103106
398	Heat Detector	Above Ceiling Bathroom	Fixed Temperature	04103107
398	Heat Detector	Above Ceiling Classroom 124 Office	Fixed Temperature	04103113
398	Heat Detector	Above Ceiling Classroom 124 Staffroom	Fixed Temperature	04103111
398	Heat Detector	Above Ceiling Classroom 124 Staffroom	Fixed Temperature	04103112
398	Heat Detector	Above Ceiling Classroom 124 Workroom	Fixed Temperature	04103109
398	Heat Detector	Above Ceiling Classroom 124 Workroom	Fixed Temperature	04103110
398	Heat Detector	Above Ceiling Classroom.A122 AH	Fixed Temperature	04103098
398	Heat Detector	Above Ceiling Classroom.A122 AH	Fixed Temperature	04103099
398	Heat Detector	Above Ceiling Classroom.A122 AH	Fixed Temperature	04103100
398	Heat Detector	Above Ceiling Classroom.A122 AH	Fixed Temperature	04103101
398	Heat Detector	Above Ceiling Classroom.A122 AH	Fixed Temperature	04103102
398	Heat Detector	Above Ceiling Classroom.A122 AH	Fixed Temperature	04103103
398	Heat Detector	Above Ceiling Classroom.A125 AH	Fixed Temperature	04103047
398	Heat Detector	Above Ceiling Classroom.A125 AH	Fixed Temperature	04103048
398	Heat Detector	Above Ceiling Classroom.A125 AH	Fixed Temperature	04103049
398	Heat Detector	Above Ceiling Classroom.A125 AH	Fixed Temperature	04103050
398	Heat Detector	Above Ceiling Classroom.A125 AH	Fixed Temperature	04103051
398	Heat Detector	Above Ceiling Classroom.A125 AH	Fixed Temperature	04103052
398	Heat Detector	Above Ceiling Classroom.A126 AH	Fixed Temperature	04103064
398	Heat Detector	Above Ceiling Classroom.A126 AH	Fixed Temperature	04103065
398	Heat Detector	Above Ceiling Classroom.A126 AH	Fixed Temperature	04103066
398	Heat Detector	Above Ceiling Classroom.A126 AH	Fixed Temperature	04103068
398	Heat Detector	Above Ceiling Classroom.A126 AH	Fixed Temperature	04103069
398	Heat Detector	Above Ceiling Classroom.A126AH	Fixed Temperature	04103067
398	Heat Detector	Above Ceiling Classroom.A127 AH	Fixed Temperature	04103070
398	Heat Detector	Above Ceiling Classroom.A127 AH	Fixed Temperature	04103071
398	Heat Detector	Above Ceiling Classroom.A127 AH	Fixed Temperature	04103072
398	Heat Detector	Above Ceiling Classroom.A127 AH	Fixed Temperature	04103073

Address	Device Type	Location	Type	ScanID
398	Heat Detector	Above Ceiling Classroom.A127 AH	Fixed Temperature	04103074
398	Heat Detector	Above Ceiling Classroom.A128 AH	Fixed Temperature	04103075
398	Heat Detector	Above Ceiling Classroom.A128 AH	Fixed Temperature	04103076
398	Heat Detector	Above Ceiling Classroom.A128 AH	Fixed Temperature	04103077
398	Heat Detector	Above Ceiling Classroom.A128 AH	Fixed Temperature	04103078
398	Heat Detector	Above Ceiling Classroom.A128 AH		04103079
398	Heat Detector	Above Ceiling Classroom.A129 AH	Fixed Temperature	04103080
398	Heat Detector	Above Ceiling Classroom.A129 AH	Fixed Temperature	04103081
398	Heat Detector	Above Ceiling Classroom.A129 AH	Fixed Temperature	04103082
398	Heat Detector	Above Ceiling Classroom.A129 AH	Fixed Temperature	04103083
398	Heat Detector	Above Ceiling Classroom.A129 AH	Fixed Temperature	04103084
398	Heat Detector	Above Ceiling Classroom.A130 AH	Fixed Temperature	04103085
398	Heat Detector	Above Ceiling Classroom.A130 AH	Fixed Temperature	04103086
398	Heat Detector	Above Ceiling Classroom.A130 AH	Fixed Temperature	04103087
398	Heat Detector	Above Ceiling Classroom.A130 AH	Fixed Temperature	04103088
398	Heat Detector	Above Ceiling Classroom.A130 AH	Fixed Temperature	04103089
398	Heat Detector	Above Ceiling Classroom.A130 AH Small Group	Fixed Temperature	04103090
398	Heat Detector	Above Ceiling Classroom.A130 AH Small Group	Fixed Temperature	04103091
398	Heat Detector	Above Ceiling Classroom.A131 AH	Fixed Temperature	04103092
398	Heat Detector	Above Ceiling Classroom.A131 AH	Fixed Temperature	04103093
398	Heat Detector	Above Ceiling Classroom.A131 AH	Fixed Temperature	04103094
398	Heat Detector	Above Ceiling Classroom.A131 AH	Fixed Temperature	04103095
398	Heat Detector	Above Ceiling Classroom.A131 AH	Fixed Temperature	04103096
398	Heat Detector	Above Ceiling Classroom.A131 AH	Fixed Temperature	04103097
398	Heat Detector	Above Ceiling Custodian	Fixed Temperature	04103108
398	Heat Detector	Above Ceiling Project room	Fixed Temperature	04103114
398	Heat Detector	Above Ceiling Project room	Fixed Temperature	04103115
398	Heat Detector	Above Ceiling Project room	Fixed Temperature	04103116
398	Heat Detector	Above Ceiling Project room	Fixed Temperature	04103117
398	Heat Detector	Above Ceiling Project room	Fixed Temperature	04103118
398	Heat Detector	Above Ceiling Project room	Fixed Temperature	04103119
Zone/Circuit: Battery				
	Battery	1st Admin Office Section AA FACP	Sealed Lead Acid	36439923
	Battery	1st Admin Office Section AA FACP	Sealed Lead Acid	36439924
Zone/Circuit: Horn				
	Horn	1st A Outside NW		05657103
	Horn	1st A Outside NW entrance		05657117
	Horn	1st A104 Outside		05657008
	Horn	1st A128 Outside rm128		07257563
	Horn	1st A132 Outside A132 weststair		05657106
	Horn	1st A133 Outside rm133		05657100
	Horn	1st A136 Outside rm.136		05657102
	Horn	1st AA42 Outside		07257567

Address	Device Type	Location	Type	ScanID
	Horn	1st AB4 Outside rm.AB4		05657104
	Horn	1st AE10 Outside rmAE10		05657099
	Horn	1st AF13 outside		05656555
	Horn	1st AH12, Men's rm, outside		07257564
	Horn	. Inside Room 101 Buliding A		07257569
	Horn	. Inside Room 102 Buliding A		07257568
	Horn	. Inside Room A105 Buliding A		07257576
	Horn	. Inside Room A106 Buliding A		07257577
	Horn	. Inside Room A107 Buliding A		07257578
	Horn	. Inside Room A108 Buliding A		07257579
	Horn	Outside Room AA30		07257562
Zone/Circuit: Horn/Strobe				
	Horn/Strobe	1st A109 near rm A101		07257566
	Horn/Strobe	1st A109 near rm A104		06084133
	Horn/Strobe	1st A109 near rm A105		06084134
	Horn/Strobe	1st A109 near rm A108		06084135
	Horn/Strobe	1st A125 (S) Art A-135		09162913
	Horn/Strobe	1st A133		07257604
	Horn/Strobe	1st AA32		04102881
	Horn/Strobe	1st AA42		05657002
	Horn/Strobe	1st AA45, Outside		05657001
	Horn/Strobe	1st Admin office AA37 south		04103187
	Horn/Strobe	1st Behind librarians desk		07257658
	Horn/Strobe	1st Clerical and Waiting north by AA8		04099605
	Horn/Strobe	1st Inside Rest Rm AD10		07257610
	Horn/Strobe	1st Inside Rm A137		07257616
	Horn/Strobe	1st Inside Rm A138		07257615
	Horn/Strobe	1st Inside Rm A141		07257611
	Horn/Strobe	1st Inside Rm A144		07257655
	Horn/Strobe	1st Inside Rm A145		07257653
	Horn/Strobe	1st Inside Rm A136		07257607
	Horn/Strobe	1st Inside Rm A143		07257656
	Horn/Strobe	1st Inside staff breakrm near rm A136 Room A109		07257618
	Horn/Strobe	1st Inside staff lobby Rm near A145		07257654
	Horn/Strobe	1st LIBARY NORTH WALL		04103190
	Horn/Strobe	1st LIBARY SOUTH WALL		04103193
	Horn/Strobe	1st LIBARY front entrance		07257657
	Horn/Strobe	1st Mens Bathrm AE11		05657101
	Horn/Strobe	1st Outside Rest Rm AD12		07257608
	Horn/Strobe	1st Outside Bathroom AA21		04103184
	Horn/Strobe	1st Outside room AA20		04103186
	Horn/Strobe	1st Reception Outside room AA6		04099606
	Horn/Strobe	1st Rm 110		07257574
	Horn/Strobe	1st Room AA1		04099607

Address	Device Type	Location	Type	ScanID
	Horn/Strobe	1st Work room AA23.		04102883
	Horn/Strobe	1st clearical waiting by AA16 south		04099604
	Horn/Strobe	1st outside rm AA32.		04099555
	Horn/Strobe	1st Portable 6		09162828
	Horn/Strobe	Room AA7		04103182
Zone/Circuit: Strobe				
	Horn/Strobe	1st Conference room AA24.		04102882
	Horn/Strobe	1st Inside staff lobby near A142		07257650
	Horn/Strobe	1st Inside work Rm near A142		07257649
	Horn/Strobe	1st Work room AB7.		04102887
	Strobe	Data rm-AA17		05657007
	Strobe	Reception Outside room AA3		04099608
Zone/Circuit: hs				
90	Horn/Strobe	1st Inside Rm A142		07257677
90	Horn/Strobe	1st Text book storage AB10. . .		04102888
134	Horn/Strobe	1st Inside work Rm near A138 and A139		07257614
	Horn/Strobe	LIBARY WEST WALL		04103192
Zone/Circuit: st				
134	Strobe	1st Inside Rest Rm AD12		07257609
134	Strobe	1st Inside staff Rm A140		07257612
134	Strobe	Admin office AA37north		04103188
Zone/Circuit: st03				
90	Horn/Strobe	1st Bathroom AB6.		04102886

Building: McNair HS-Lodi USD Control Panel: 2 - 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				
001	Smoke Detector	1st Northwest Building C Rm.C-4 North sec.	Photoelectric	56282389
002	Smoke Detector	1st Northwest center Building C Rm.C-4 North sec.	Photoelectric	56282390
003	Smoke Detector	1st Northeast center Building C Rm.C-4 North sec.	Photoelectric	56282391
004	Smoke Detector	1st Northeast Building C Rm.C-4 North sec.	Photoelectric	56282396
005	Smoke Detector	1st West Building C Rm.C-4 Center sec.	Photoelectric	56282397
006	Smoke Detector	1st West center Building C Rm.C-4 Center sec.	Photoelectric	56282398
007	Smoke Detector	1st East center Building C Rm.C-4 Center sec.	Photoelectric	56282399
008	Smoke Detector	1st East Building C Rm.C-4 Center sec.	Photoelectric	56282400
009	Smoke Detector	1st West Building C Rm.C-4 South sec.	Photoelectric	56282401
010	Smoke Detector	1st West center Building C Rm.C-4 South sec.	Photoelectric	56282402
011	Smoke Detector	1st East center Building C Rm.C-4 South	Photoelectric	56282403

Address	Device Type	Location	Type	ScanID
		sec.		
012	Smoke Detector	1st East Building C Rm.C-4 South sec.	Photoelectric	56282404
0013	Smoke Detector	C7 North	Photoelectric	04104310
0014	Smoke Detector	C7 South	Photoelectric	04104311
015	Smoke Detector	1st Building C Rm.C-8 storage rm	Photoelectric	66012930
016	Smoke Detector	Building C rm C-10	Photoelectric	04104309
0017	Smoke Detector	Building C rm C-101 storage	Photoelectric	04102593
0018	Smoke Detector	Northwest Building C rm C-101	Photoelectric	04102591
0019	Smoke Detector	Northeast Building C rm C-101	Photoelectric	04102594
0020	Smoke Detector	North Building C rm C-102	Photoelectric	04102596
0021	Smoke Detector	Southwest Building C rm C-101	Photoelectric	04102595
0022	Smoke Detector	South center Building C rm C-101	Photoelectric	04102592
0023	Smoke Detector	Southeast Building C rm C-101	Photoelectric	04102590
0024	Smoke Detector	South Building C rm C-102	Photoelectric	04102597
0025	Smoke Detector	Building C Corridor near rm.C-40	Photoelectric	04104293
0026	Smoke Detector	Building C Corridor outside rm.C-38	Photoelectric	04104294
0027	Smoke Detector	Building C Corridor outside rm.C-36	Photoelectric	3974528297
0028	Smoke Detector	Northwest Building C rm C-105	Photoelectric	69501292
0029	Smoke Detector	Northeast Building C rm C-105	Photoelectric	09162900
0031	Smoke Detector	Southeast Building C rm C-105	Photoelectric	69501290
032	Smoke Detector	1st Building C Rm.C-17	Photoelectric	04104846
033	Smoke Detector	1st Building C Rm.C-46	Photoelectric	04104847
0035	Smoke Detector	Building C Corridor outside rm.C-27	Photoelectric	53784078
0036	Smoke Detector	Building C Corridor outside rm.C-20	Photoelectric	04104298
0037	Smoke Detector	Building C Corridor outside rm.C-4	Photoelectric	04104299
0038	Smoke Detector	South Building C Corridor of hall doors	Photoelectric	04104300
0039	Smoke Detector	Building C Corridor outside rm C105	Photoelectric	04104301
0040	Smoke Detector	Northwest Building C rm C-104	Photoelectric	04102602
041	Smoke Detector	Northeast Building C rm C-104	Photoelectric	04102603
0042	Smoke Detector	Southwest Building C rm C-104	Photoelectric	04102605
0043	Smoke Detector	Southeast Building C rm C-104	Photoelectric	04102604
0044	Smoke Detector	Entry Building C rm C-20	Photoelectric	04102606
0045	Smoke Detector	West Building C rm C-20	Photoelectric	66015650
0046	Smoke Detector	East Building C rm C-20	Photoelectric	04104271
0047	Smoke Detector	Building C rm C-21	Photoelectric	04104273
048	Smoke Detector	1st Northwest Building C boys locker rm C-25	Photoelectric	56282411
049	Smoke Detector	1st Northeast Building C boys locker rm C-25	Photoelectric	56282410
050	Smoke Detector	1st Southwest Building C boys locker rm C-25	Photoelectric	56282412
051	Smoke Detector	1st Southeast Building C boys locker rm C-25	Photoelectric	56282409
0052	Smoke Detector	Building C rm C-26	Photoelectric	04104274
0053	Smoke Detector	data rm. c27 Buliding C	Photoelectric	04100056
0054	Smoke Detector	Building C rm C-28	Photoelectric	04104242

Address	Device Type	Location	Type	ScanID
0055	Smoke Detector	East Building C rm C-31	Photoelectric	04104245
0056	Smoke Detector	West Building C rm C-31	Photoelectric	04104246
0057	Smoke Detector	Building C rm C-32	Photoelectric	04104244
0058	Smoke Detector	East Building C rm C-33	Photoelectric	04104248
0059	Smoke Detector	West Building C rm C-33	Photoelectric	04104247
060	Smoke Detector	1st Northwest Building C girls locker rm C-36	Photoelectric	56282406
061	Smoke Detector	1st Northeast Building C girls locker rm C-36	Photoelectric	56282405
062	Smoke Detector	1st Southwest Building C girls locker rm C-36	Photoelectric	56282408
063	Smoke Detector	1st Southeast Building C girls locker rm C-36	Photoelectric	56282407
064	Smoke Detector	1st Building C Rm.C-38	Photoelectric	04104900
065	Smoke Detector	1st Building C Rm.C-39	Photoelectric	04104901
0066	Smoke Detector	1st entry Building C Rm.C-40	Photoelectric	04104777
0067	Smoke Detector	1st Building C Rm.C-43	Photoelectric	04104774
0068	Smoke Detector	1st West Building C Rm.C-40	Photoelectric	04104776
0069	Smoke Detector	1st East Building C Rm.C-40	Photoelectric	04104775
0070	Smoke Detector	1st Building C Rm.C-42	Photoelectric	04104783
0071	Heat Detector	West Building C C-5 bathroom girls	Rate-of-Rise	04100066
0072	Heat Detector	Center Building C C-5 bathroom girls	Rate-of-Rise	04100067
0073	Heat Detector	East Building C C-5 bathroom girls	Rate-of-Rise	04100068
0074	Heat Detector	West Building C C-6 bathroom boys	Rate-of-Rise	04100069
0075	Heat Detector	Center Building C C-6 bathroom boys	Rate-of-Rise	04100070
0076	Heat Detector	East Building C C-6 bathroom boys	Rate-of-Rise	04100071
0077	Heat Detector	1st Northeast Building C Mens locker room bathroom C29.		04104878
0078	Heat Detector	1st Northeast Building C Womens bathroom C30		04104824
0079	Heat Detector	1st Building C Bathroom C35.		04104815
0080	Heat Detector	1st Northeast Building C Womens bathroom C35.		04104825
0081	Heat Detector	1st Building C Custodian C37.	Rate-of-Rise	04103294
0082	Smoke Detector	Northwest Building C rm C-103	Photoelectric	04102599
083	Smoke Detector	Northeast Building C rm C-103	Photoelectric	04102600
084	Smoke Detector	Southwest Building C rm C-103	Photoelectric	04102598
0085	Smoke Detector	Southeast Building C rm C-103	Photoelectric	04102601
086	Smoke Detector	Building C Corridor outside rm.C103	Photoelectric	04104302
087	Smoke Detector	Building C Corridor outside rm.C102	Photoelectric	04104303
0088	Smoke Detector	Building C Corridor outside rm.C101	Photoelectric	04104304
089	Duct Detector	Building C. rm.103	Photoelectric	69501983
089	Damper Control	Building C. rm.103-AC-C10		09162896
090	Duct Detector	Building B mutipurpose North		69501297
090	Duct Detector	Building B mutipurpose North/Center		09163080
090	Duct Detector	Building B mutipurpose South		69501299

Address	Device Type	Location	Type	ScanID
090	Duct Detector	Building B mutipurpose South/Center		69501298
090	Damper Control	Building D attic in control room AC D8		16427651
090	Duct Detector	Building D attic in control room AC D8		09163066
090	Damper Control	Building D attic vocal keyboard rm D2 AC D1		16427649
090	Duct Detector	Building D attic vocal keyboard rm D2 AC D1		09163068
090	Damper Control	Building D backstage north AC D5		16427650
090	Duct Detector	Building D backstage north AC D5		09163067
090	Smoke Detector	Building D backstage south by gated fence area		09163064
0090	Damper Control	West Building C rm.101-AC-C8		09162893
0090	Duct Detector	West Building C rm.101-AC-C8		69501982
091	Damper Control	1st South Building C Hallway C18 hvac 11. Above ceiling Attic.		09162894
091	Duct Detector	1st South Building C Hallway C18 hvac 11. Above ceiling Attic.		69501981
092	Damper Control	1st South Building C Hallway AC-C12 Above ceiling Attic.		09162895
092	Duct Detector	1st South Building C Hallway AC-C12 Above ceiling Attic.		69501980
0093	Damper Control	Attic- BLDG-C AC-C7 hallway by restroom Building C		09162890
0093	Duct Detector	Attic- BLDG-C AC-C7 hallway by restroom Building C		69501984
0094	Smoke Detector	West Building C Entry	Photoelectric	04104308
095	Smoke Detector	C9 (B125 Entry) South	Photoelectric	04104307
0096	Smoke Detector	North Building C north Entry	Photoelectric	04104305
097	Smoke Detector	East Building C north Entry	Photoelectric	04104306
0098	Heat Detector	Building C C-23 bathroom boys	Rate-of-Rise	04100064
099	Smoke Detector	1st Northeast corner Building C Rm.C-4	Photoelectric	04104848
0100	Smoke Detector	C44 enter from the outside Southeast corner	Photoelectric	07257697
0101	Duct Detector	Ceiling BLDG-C AC-C9 Room C 102		09162891
0101	Duct Detector	Ceiling BLDG-C AC-C9 Room C 102		69502014
0101	Damper Control	Ceiling East L By Exit BLDG-C AC-C9 Building C 101		09162892
0126	Pull Station	East Building C Exit by C103	Single Action	04104253
0128	Pull Station	Northwest Building C Main Gym	Single Action	04104250
0129	Pull Station	Southwest Building C Main Gym	Single Action	04104251
0130	Pull Station	Southeast Building C Main Gym	Single Action	04104252
0131	Pull Station	South corridor Building C Exit	Single Action	04104254
0132	Pull Station	Southwest Building C Aux. Gym c4	Single Action	04104784
0133	Beam Detector	1st Northeast in gym building C		56282434
0133	Beam Detector	1st Southeast in gym building C		56282432
0140	Pull Station	C9 (NW Entry) By 105	Single Action	04104255

Address	Device Type	Location	Type	ScanID
0141	Pull Station	C9 (NW Entry) SW	Single Action	04104256
142	Heat Detector	1st Building C Bathroom C29	Rate-of-Rise	04103296
142	Heat Detector	1st Building C Bathroom C30	Rate-of-Rise	04103295
142	Heat Detector	1st Building C Bathroom C35.		04104814
142	Heat Detector	1st Building C Conference C32 C32	Rate-of-Rise	04103299
142	Heat Detector	1st Building C Office/mens locker C31.	Rate-of-Rise	04103297
142	Heat Detector	1st Building C Office/mens locker C31.	Rate-of-Rise	04103298
142	Heat Detector	1st Building C Womens bathroom C42.		04104818
142	Heat Detector	1st Building C Womens locker office bathroom C34.		04104813
142	Heat Detector	1st Building C Womens locker room C36 above exit.		04104816
142	Heat Detector	1st Building C Womens shower C41.		04104817
142	Heat Detector	1st Above Ceiling Building C Corridor.	Rate-of-Rise	04103293
142	Heat Detector	1st Northeast Building C Corridor C43.		04104820
142	Heat Detector	1st Northeast Building C Storage C44.		04104819
142	Heat Detector	1st Northeast Building C Womens locker room C33.		04104772
142	Heat Detector	1st Northeast Building C Womens locker room by c44/hall c43.		04104823
142	Heat Detector	1st Northeast Building C Womens locker room/Office C33.		04104793
142	Heat Detector	1st Northeast Building C Womens locker team room C40.		04104821
142	Heat Detector	1st Northeast Building C Womens locker team room C40.		04104822
142	Heat Detector	1st Northeast Building C. Room C39.	Rate-of-Rise	04099504
142	Heat Detector	1st Northeast Building C. Hallway near C39.	Rate-of-Rise	04099503
142	Heat Detector	1st Northeast Building C. Room C38.	Rate-of-Rise	04099502
145	Heat Detector	1st Building C Hallway C21.		04104885
145	Heat Detector	1st Building C bathroom C23.		04104884
145	Heat Detector	1st Building C. Hall C21.	Rate-of-Rise	04099501
145	Heat Detector	1st Building C. Mens locker room C29.	Rate-of-Rise	04099500
145	Heat Detector	1st Building C. Mens team room C20.		04104886
145	Heat Detector	1st Building C. Mens team room C20.		04104887
145	Heat Detector	1st Southeast Building C. C27 Data room.		04104881
145	Heat Detector	1st Southeast Building C. C28.		04104880
145	Heat Detector	1st Southeast Building C. Hallway.		04104882
145	Heat Detector	1st Southeast Building C. Mens shower C24.		04104888
146	Heat Detector	1st Building C Hallway C 7. Above ceiling Attic.		04099482
146	Heat Detector	1st Building C Boys bathroom C4 entrance. Above ceiling Attic.		04099487
146	Heat Detector	1st Building C Boys bathroom C4.. Above ceiling Attic.		04099485

Address	Device Type	Location	Type	ScanID
146	Heat Detector	1st Building C Boys bathroom C4.. Above ceiling Attic.		04099486
146	Heat Detector	1st Building C Girls bathroom C5 entrance. Above ceiling Attic.		04099489
146	Heat Detector	1st Building C Girls bathroom C5. Above ceiling Attic.		04099483
146	Heat Detector	1st Building C Girls bathroom C5. Above ceiling Attic.		04099488
146	Heat Detector	1st Building C. C9 entry. Above ceiling Attic.		04099491
146	Heat Detector	1st Building C. C9 hatch above main doors. Above ceiling Attic.	Rate-of-Rise	04099494
146	Heat Detector	1st Building C. C9 hatch next to speaker. Above ceiling Attic.		04099492
146	Heat Detector	1st Building C. C9 hatch next to vent. Above ceiling Attic.	Rate-of-Rise	04099496
146	Heat Detector	1st Building C. C9 hatch outside c10. Above ceiling Attic.	Rate-of-Rise	04099495
146	Heat Detector	1st Building C. Custodian room C45. Above ceiling Attic.		04099490
0146	Heat Detector	1st Mens Bathrm NE corner		07257678
146	Horn/Strobe	1st Mens Bathrm NE corner bldg A AF14		07257679
146	Heat Detector	1st building C. Hallway in classroom C105.	Rate-of-Rise	04099499
146	Heat Detector	1st Northeast Building C Hallway C15 Above ceiling Attic.		04099475
146	Heat Detector	1st Northeast Building C Hallway C15 Above ceiling Attic.		04099478
146	Heat Detector	1st Northeast Building C Hallway C15 next to hatch. Above ceiling Attic.		04099476
146	Heat Detector	1st Northeast Building C Hallway C15 next to hatch. Above ceiling Attic.		04099477
146	Heat Detector	1st South Building C Hallway C18 Above ceiling Attic.		04099479
146	Heat Detector	1st South Building C Hallway C18 Above ceiling Attic.		04099481
146	Heat Detector	1st South Building C. Hallway		04104883
146	Heat Detector	Above Ceiling NW attic building C Rm.C-14 in C-101	Fixed Temperature	04100031
146	Heat Detector	Above Ceiling SE attic building C Rm.C-14 in C-101	Fixed Temperature	04100030
146	Heat Detector	Above Ceiling NE attic building C Rm.101	Fixed Temperature	04100026
146	Heat Detector	Above Ceiling NE attic building C Rm.102	Fixed Temperature	04100022
146	Heat Detector	Above Ceiling NE attic building C Rm.103	Fixed Temperature	04100023
146	Heat Detector	Above Ceiling NW attic building C Rm.101	Fixed Temperature	04100027
146	Heat Detector	Above Ceiling NW attic building C Rm.103	Fixed Temperature	04100020
146	Heat Detector	Above Ceiling SE attic building C Rm.101	Fixed Temperature	04100025
146	Heat Detector	Above Ceiling SE attic building C Rm.102	Fixed Temperature	04100021

Address	Device Type	Location	Type	ScanID
146	Heat Detector	Above Ceiling SE attic building C Rm.103	Fixed Temperature	04100024
146	Heat Detector	Above Ceiling SW attic building C Rm.101	Fixed Temperature	04100028
146	Heat Detector	Above Ceiling SW attic building C Rm.103	Fixed Temperature	04100019
146	Heat Detector	North Building C Entry by pool	Rate-of-Rise	04100063
0151	Waterflow Switch	bldg C-water heater rm C22 Outside by boy locker		56282437
152	Heat Detector	Building C C-22	Rate-of-Rise	04100065
153	Heat Detector	Building C C-45 storage	Rate-of-Rise	04100072
0155	Supervisory Valve	Northeast Outside near pool building C		56282436
Zone/Circuit: 03				
388	Heat Detector	1st Building A-janitor AF-13 Above Hatch Attic.	Rate-of-Rise	05656278

Building: McNair HS-Lodi USD — Control Panel: 3 - 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				
0014	Smoke Detector	East Electrical Rm Building E	Photoelectric	05654434
0015	Smoke Detector	East Data Rm Building E		05654433
Zone/Circuit: 2				
0018	Smoke Detector	BLDG E, RM E105, BY RESTROOMS	Photoelectric	05656158
0027	Heat Detector	1st Above Ceiling . Janitor room in kitchen. Building E	Fixed Temperature	05654446
0029	Damper Control	culinay Arts ROP class-E105-AC-E5-kitchen Bldg E		09162823
0029	Duct Detector	culinay Arts ROP class-E105-AC-E5-kitchen Bldg E		09162824
0029	Duct Detector	culinay Arts ROP class-E105-AC-E5-kitchen Bldg E		69502003
0030	Damper Control	Bldg. E culinay Arts ROP class-E105-AC-E6-hospitality center of room		56282360
0030	Duct Detector	Bldg. E culinay Arts ROP class-E105-AC-E6-hospitality center of room		09162825
0030	Duct Detector	Bldg. E culinay Arts ROP class-E105-AC-E6-hospitality center of room		56282357
0030	Duct Detector	Bldg. E culinay Arts ROP class-E105-AC-E6-hospitality center of room		69502004
0030	Duct Detector	Bldg. E culinay Arts ROP class-E105-AC-E6-hospitality center of room		69502016
Zone/Circuit: 3				
0003	Heat Detector	1st Above ceiling electrical room. Building E	Fixed Temperature	05656075
0003	Heat Detector	1st East Classroom E102 Building E	Fixed Temperature	20413837
0003	Heat Detector	1st East Classroom E103 Building E	Fixed Temperature	05656262
0003	Heat Detector	1st East Classroom E103 Building E	Fixed Temperature	05656264
0003	Heat Detector	1st Northeast Classroom E103 above sink	Fixed Temperature	05656265

Address	Device Type	Location	Type	ScanID
		area. Building E		
0003	Heat Detector	1st Northwest Classroom E103 above sink area. Building E	Fixed Temperature	05656266
0003	Heat Detector	1st Southeast Classroom E101 by east exit. Building E	Fixed Temperature	05656268
0003	Heat Detector	1st Southwest Classroom E103 by west exit. Building E	Fixed Temperature	05656267
0003	Heat Detector	1st West Classroom E102 Building E	Fixed Temperature	20413838
0003	Heat Detector	1st West Classroom E103 Building E	Fixed Temperature	05656261
0003	Heat Detector	1st West Classroom E103 Building E	Fixed Temperature	05656263
0004	Heat Detector	1st Above ceiling electrical room. Building E	Fixed Temperature	05656076
0004	Heat Detector	1st Above ceiling in staff lounge. Building E	Fixed Temperature	05656077
0004	Heat Detector	1st Above ceiling in staff lounge. Building E	Fixed Temperature	05656078
0004	Heat Detector	1st Above ceiling in staff lounge. Building E	Fixed Temperature	05656259
0004	Heat Detector	1st Above ceiling in staff lounge. Building E	Fixed Temperature	05656260
0004	Heat Detector	1st Above Ceiling . Above kitchen east Building E	Fixed Temperature	05656067
0004	Heat Detector	1st Above Ceiling . Above kitchen east Building E	Fixed Temperature	05656068
0004	Heat Detector	1st Above Ceiling . Above kitchen east Building E	Fixed Temperature	05656069
0004	Heat Detector	1st Above Ceiling . Above kitchen east center. Building E	Fixed Temperature	05656066
0004	Heat Detector	1st Above Ceiling . Above kitchen west Building E	Fixed Temperature	05656065
0004	Heat Detector	1st Above Ceiling . Above kitchen west center. Building E	Fixed Temperature	05656064
0004	Heat Detector	1st Southwest Above ceiling staff lounge Building E	Fixed Temperature	05656071
0004	Heat Detector	1st Southwest Above ceiling staff lounge Building E	Fixed Temperature	05656072
0004	Heat Detector	1st Southwest Above ceiling staff lounge Building E	Fixed Temperature	05656073
0004	Heat Detector	1st Southwest Above ceiling staff lounge Building E	Fixed Temperature	05656074
Zone/Circuit: 03				
388	Heat Detector	1st Classroom A 101 Exit.		04102810
388	Heat Detector	1st Classroom A 101 Exit.		04102811
388	Heat Detector	1st Classroom A 101 Exit.		04102812
388	Heat Detector	1st Classroom A 101 Exit.		04102813
388	Heat Detector	1st Classroom A 101 Exit.		04102814
388	Heat Detector	1st Classroom A 103 Exit.		04102815
388	Heat Detector	1st Classroom A 103 Exit.		04102816

Address	Device Type	Location	Type	ScanID
388	Heat Detector	1st Classroom A 103 Exit.		04102817
388	Heat Detector	1st Classroom A 103 Exit.		04102818
388	Heat Detector	1st Classroom A 103 .Teach. Office Exit.		04102825
388	Heat Detector	1st Classroom A 104 .Teach. Office Exit.		04102826
388	Heat Detector	1st Classroom A 104 .Teach. Office Exit.		04102827
388	Heat Detector	1st Classroom A 104 .Teach. Office Exit.		04102828
388	Heat Detector	1st Classroom A 104 .Teach. Office Exit.		04102829
388	Heat Detector	1st Classroom A 104 .Teach. Office Exit.		04102830
388	Heat Detector	1st Classroom A 105 .. Exit.		04102833
388	Heat Detector	1st Classroom A 105 .. Exit.		04102834
388	Heat Detector	1st Classroom A 105 .. Exit.		04102835
388	Heat Detector	1st Classroom A 105 .. Exit.		20413820
388	Heat Detector	1st Classroom A 105 .Teach. Office Exit.		04102831
388	Heat Detector	1st Classroom A 105 .Teach. Office Exit.		04102832
388	Heat Detector	1st Classroom A 106 .. Exit.		04102836
388	Heat Detector	1st Classroom A 106 .. Exit.		04102837
388	Heat Detector	1st Classroom A 106 .. Exit.		04102838
388	Heat Detector	1st Classroom A 106 .. Exit.		04102839
388	Heat Detector	1st Classroom A 106 .. Exit.		04102840
388	Heat Detector	1st Classroom A 107 Exit.		04102842
388	Heat Detector	1st Classroom A 107 Exit.		04102843
388	Heat Detector	1st Classroom A 107 Exit.		04102844
388	Heat Detector	1st Classroom A 107 Exit.		04102845
388	Heat Detector	1st Classroom A 107 Exit.		04102846

Building: McNair HS-Lodi USD Control Panel: 5 - 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: 04				
001	Control Panel	Bld G Pool Custodian rm		07257712
001	Smoke Detector	Electrical/custodian rm building G		04103012
003	Smoke Detector	South Ticket booth building G By pool	Photoelectric	04103013
004	Smoke Detector	North Ticket booth building G by pool	Photoelectric	04103014
005	Smoke Detector	North BLDG-G Concession Room/dry goods	Photoelectric	04103010
007	Smoke Detector	North Bathroom womens pool side building G	Photoelectric	04103016
008	Heat Detector	South Bathroom mens pool side building G		04103017
009	Heat Detector	South Bathroom mens track side building G		04104626
010	Heat Detector	South Bathroom womens track side building G		04104628
0011	Heat Detector	North Bathroom mens pool side building G		04103018
012	Heat Detector	North Bathroom mens track side building		04103019

Address	Device Type	Location	Type	ScanID
		G		
013	Heat Detector	North Bathroom womens track side building G		04104627
0014	Smoke Detector	south pressbox	Photoelectric	3932427389
015	Horn/Strobe	Bldg.A North starwell		09162914
015	Smoke Detector	Bldg.A North starwell 2nd Floor		04102631
0015	Smoke Detector	center pressbox	Photoelectric	3935395531
016	Heat Detector	East Portable 1		09162875
016	Heat Detector	East Portable 10		09162865
016	Heat Detector	East Portable 2		09162873
016	Heat Detector	East Portable 3		09162871
016	Heat Detector	East Portable 4		09162869
016	Heat Detector	East Portable 5		09162867
016	Heat Detector	East Portable 6		09162858
016	Heat Detector	East Portable 7		09162860
016	Heat Detector	East Portable 8		36439926
016	Heat Detector	East Portable 9		09162862
0016	Smoke Detector	South Portable 9	Photoelectric	05655455
016	Heat Detector	West Portable 1		09162874
016	Heat Detector	West Portable 10		09162864
016	Heat Detector	West Portable 2		09162872
016	Heat Detector	West Portable 3		09162870
016	Heat Detector	West Portable 4		09162868
016	Heat Detector	West Portable 5		09162866
016	Heat Detector	West Portable 6		09162859
016	Heat Detector	West Portable 7		09162861
016	Heat Detector	West Portable 8		36439927
016	Heat Detector	West Portable 9		09162863
0016	Smoke Detector	north pressbox	Photoelectric	07257694
017	Heat Detector	1st Pool equipment building main filter room. Building Q.		04102775
018	Heat Detector	1st Southwest Pool equipment building meter room. Building Q		04102774
019	Heat Detector	1st Southwest Equipment room. Pool. Building Q.		04102773
Zone/Circuit: 05				
003	Heat Detector	1st Above Ceiling Building G. West side. Dry goods building.		04104542
003	Heat Detector	1st Above Ceiling Building G. West side. Dry goods building.		04104543
003	Heat Detector	1st Above Ceiling Building G. West side. Dry goods building.		04104544
003	Heat Detector	1st Above Ceiling Building G. West side. Dry goods building.		04104545
004	Heat Detector	1st Attic Mens bathroom. Building G. East side.		04104546

Address	Device Type	Location	Type	ScanID
004	Heat Detector	1st Attic Mens bathroom. Building G. East side.		04104547
004	Heat Detector	1st Attic Mens bathroom. Building G. East side.		04104548
004	Heat Detector	1st Attic Mens bathroom. Building G. East side.		04104549
Zone/Circuit: 07				
002	Smoke Detector	South BLDG-G Concession/dry goods Room	Photoelectric	04103011

Building: McNair HS-Lodi USD Control Panel: 6 - Edwards 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: 2				
001	Smoke Detector	B MP custodian across receiving	Photoelectric	04104622
Zone/Circuit: 02				
002	Smoke Detector	North- electrical rm. building B	Photoelectric	04104614
Zone/Circuit: 2				
003	Smoke Detector	1st multipurpose DATA rm Building B	Photoelectric	04104517
Zone/Circuit: 02				
003	Heat Detector	1st North end. Mechanical repair area.		04104551
003	Heat Detector	1st North end. Mechanical repair area.		04104552
Zone/Circuit: 2				
004	Smoke Detector	1st multipurpose dry storage Building B	Photoelectric	69501294
005	Releasing Device	1st multipurpose-north snackbar Building B		09162880
005	Roll Down Door	1st multipurpose-north snackbar Building B		09162879
005	Smoke Detector	1st multipurpose-north snackbar Building B	Photoelectric	04104507
006	Smoke Detector	1st multipurpose office Building B	Photoelectric	69501293
006	Smoke Detector	1st multipurpose office Building B	Photoelectric	69501296
007	Smoke Detector	1st multipurpose kitchen staff womens bathroom B11 Building B	Photoelectric	04104512
008	Smoke Detector	1st multipurpose kitchen staff mens bathroom B12 Building B	Photoelectric	04104513
009	Smoke Detector	1st multipurpose locker rm Building B	Photoelectric	04104511
Zone/Circuit: 02				
010	Smoke Detector	recieving building B	Photoelectric	04102899
010	Releasing Device	East food court entry building B	Door Holder	56282365
010	Releasing Device	West food court entry building B	Door Holder	56282344
010	Releasing Device	West food court entry building B	Door Holder	56282346
010	Releasing Device	West food court entry building B	Door Holder	56282347
Zone/Circuit: 2				
011	Smoke Detector	1st North multipurpose staff dining Building B	Photoelectric	04104514

Address	Device Type	Location	Type	ScanID
012	Smoke Detector	1st South multipurpose staff dining Building B	Photoelectric	04104515
013	Smoke Detector	1st multipurpose PTA rm Building B	Photoelectric	04104516
014	Smoke Detector	1st northwest multipurpose ceiling Building B	Photoelectric	56274182
015	Smoke Detector	1st North multipurpose ceiling Building B	Photoelectric	56274181
016	Smoke Detector	1st Northeast multipurpose ceiling Building B	Photoelectric	56274189
017	Smoke Detector	1st Center west multipurpose ceiling Building B	Photoelectric	56274183
018	Smoke Detector	1st Center multipurpose ceiling Building B	Photoelectric	56274184
019	Smoke Detector	1st Center east multipurpose ceiling Building B	Photoelectric	56274185
020	Smoke Detector	1st Southwest multipurpose ceiling Building B	Photoelectric	56274188
021	Smoke Detector	1st South multipurpose ceiling Building B	Photoelectric	56274187
022	Smoke Detector	1st Southeast multipurpose ceiling Building B	Photoelectric	56274186
023	Heat Detector	1st North M.U. MENS RESTROOM Building B		04104504
025	Heat Detector	1st North M.U. WOMENS RESTROOM Building B		04104503
026	Heat Detector	1st South M.U. WOMENS RESTROOM Building B		04104502
027	Smoke Detector	1st South student store rm Building B	Photoelectri	04104501
028	Smoke Detector	1st East student store rm Building B	Photoelectric	04104500
028	Releasing Device	1st East student store rm Building B-door 1		07257692
028	Roll Down Door	1st East student store rm Building B-door 1		09162885
028	Releasing Device	1st East student store rm Building B-door 2		09162886
028	Roll Down Door	1st East student store rm Building B-door 2		09162887
029	Smoke Detector	1st student activities rm Building B	Photoelectric	04104496
0030	Smoke Detector	B22 Table storage (West side) K key	Photoelectric	04104497
031	Smoke Detector	1st SGA rm Building B	Photoelectric	04104498
032	Smoke Detector	1st student activites rm office b24 Building B	Photoelectric	04104499
033	Smoke Detector	Building B multipurpose under stage. Detector#1	Photoelectric	56282382
034	Smoke Detector	Building B multipurpose under stage. Detector#2	Photoelectric	56282383
035	Smoke Detector	Building B multipurpose under stage. Detector#3	Photoelectric	56282384
036	Smoke Detector	Building B multipurpose under stage. Detector#4	Photoelectric..	56282385
037	Smoke Detector	Building B multipurpose under stage.	Photoelectric	56282386

Address	Device Type	Location	Type	ScanID
		Detector#5		
038	Smoke Detector	Building B multipurpose under stage. Detector#6	Photoelectric	56282387
039	Smoke Detector	1st West multipurpose stage Building B	Photoelectric	04104590
041	Smoke Detector	1st West multipurpose elevator lift Building B	Photoelectric	04104521
042	Smoke Detector	1st East multipurpose elevator lift Building B	Photoelectric	04104522
043	Bell	1st multipurpose stage storage Building B		09162878
043	Bell	1st multipurpose stage storage Building B		56282443
043	Smoke Detector	NO ACCESS B MP stage storage	Photoelectric	04104591
045	Smoke Detector	1st South multipurpose .table storage rm Building B	Photoelectric	04104520
047	Smoke Detector	1st South B MP N.table storage rm K key	Photoelectric	04104518
048	Smoke Detector	1st Southwest entry multipurpose Building B	Photoelectric	04104621
049	Smoke Detector	1st East entry multipurpose Building B	Photoelectric	04104506
050	Heat Detector	1st Southwest multipurpose food court Building B	Rate-of-Rise	04104664
051	Heat Detector	1st Southeast multipurpose food court Building B	Rate-of-Rise	04102898
052	Heat Detector	1st Northwest multipurpose food court Building B	Rate-of-Rise	04104663
053	Heat Detector	1st Northeast multipurpose food court Building B	Rate-of-Rise	04104662
054	Heat Detector	1st Southwest multipurpose kitchen prep Building B	Rate-of-Rise	04104658
055	Heat Detector	1st West multipurpose kitchen prep Building B	Rate-of-Rise	04104660
056	Heat Detector	1st East multipurpose kitchen prep Building B	Rate-of-Rise	04104661
057	Heat Detector	1st multipurpose mechanical rm Building B	Rate-of-Rise	04104655
058	Heat Detector	1st multipurpose food court custidoan Building B	Rate-of-Rise	04104656
059	Heat Detector	1st multipurpose custidoanl rm near pta Building B	Rate-of-Rise	04104654
Zone/Circuit: 02				
0060	Damper Control	Garage Building B mutipurpose Above Ceiling In Kitchen by sink AC B5 to left of hatch		16088923
0060	Duct Detector	Building B mutipurpose Above Ceiling In Kitchen by sink AC B5 to left of hatch		69501300
0061	Duct Detector	Building B mutipurpose Above Ceiling In Staff Lounge AC B2		69501301
0062	Duct Detector	2nd Multipurpose. By stage area. Hvac. Building B.		69501974
Zone/Circuit: 2				
063	Smoke Detector	2nd Hallway near A244 Building A	Photoelectric	04099996

Address	Device Type	Location	Type	ScanID
63	Duct Detector	Multipurpose. By kitchen area. Hvac. Building B.		69501973
64	Duct Detector	2nd Multipurpose. By stage area. Hvac. Building B.		69501975
Zone/Circuit: 02				
0066	Damper Control	East Kitchen-BLDG B AC-B6		09162882
0066	Duct Detector	East Kitchen-BLDG B AC-B6		09162881
0066	Duct Detector	East Kitchen-BLDG B AC-B6		69502013
067	Duct Detector	1st North end. Mechanical repair area. Above food court.		69501991
067	Damper Control	West- Kitchen-BLDG B AC-B2		09162883
067	Duct Detector	West- Kitchen-BLDG B AC-B2		09162884
067	Duct Detector	West- Kitchen-BLDG B AC-B2		69502007
0068	Smoke Detector	1st ticket booth Building B	Photoelectric	04103603
Zone/Circuit: 2				
0069	Smoke Detector	1st ticket booth custidon rm Building B	Photoelectric	04103604
Zone/Circuit: 02				
0070	Smoke Detector	1st ticket booth dry goods Building B	Photoelectric	04103605
126	Heat Detector	1st Southeast building B Multipurpose/ cafeteria.		04104550
127	Heat Detector	1st building B. Stage.		04104531
127	Heat Detector	1st building B. Stage.		04104532
127	Heat Detector	1st East building B Entry to cafeteria..		04104529
127	Heat Detector	1st Southwest building B Student activites room.		04104523
127	Heat Detector	1st Southwest building B Student activites room.		04104524
127	Heat Detector	1st Southwest building B Student activites room.		04104525
127	Heat Detector	1st Southwest building B multilpurpose. Mens bathroom.B18		04104528
127	Heat Detector	1st Southwest building B multipuropse. Womens bathroom.B19		04104526
127	Heat Detector	1st Southwest building B stage storage room.		04104530
Zone/Circuit: 2				
0128	Waterflow Switch	multipurpose stage storage Building B		09162877
Zone/Circuit: 02				
146	Pull Station	1st North exit Staff lunch room. Building B	Single Action	04104537
147	Pull Station	1st South exit. Staff lunch room. Building B	Single Action	04104536
148	Pull Station	1st Northwest exit Cafeteria entry next to custodian room. Building B	Single Action	04104535
149	Pull Station	1st Southwest exit Cafeteria M.U. entry next to table storage. Building B	Single Action	04104534
150	Pull Station	1st East exit. Cafeteria entry next to mens bathroom. Building B	Single Action	04104533
Zone/Circuit: 5				

Address	Device Type	Location	Type	ScanID
003	Heat Detector	1st Building B Cafeteria		04102657
Zone/Circuit: 05				
003	Heat Detector	1st Building B custodian room.		04104540
Zone/Circuit: 5				
003	Heat Detector	1st Cafeteria	Fixed Temperature	04102658
0003	Heat Detector	1st Cafeteria Building B.		04102656
0003	Heat Detector	1st Cafeteria Building B.		04102659
0003	Heat Detector	1st Cafeteria Building B.		04102660
Zone/Circuit: 05				
003	Heat Detector	1st Dish wash area.Building b		04104539
Zone/Circuit: 5				
0003	Heat Detector	1st Drystorage Building B.		04102666
0003	Heat Detector	1st Drystorage Building B.		04102667
0003	Heat Detector	1st Electrical Building B.		04102767
Zone/Circuit: 05				
003	Heat Detector	1st Employee Locker room.Building B.		04104538
Zone/Circuit: 5				
0003	Heat Detector	1st Kitchen Building B.		04102661
0003	Heat Detector	1st Kitchen Building B.		04102662
0003	Heat Detector	1st Kitchen Building B.		04102664
0003	Heat Detector	1st Kitchen Building B.		04102665
Zone/Circuit: 05				
003	Heat Detector	1st Prep area .Building B.		04104541
003	Heat Detector	1st Above Ceiling Bathroom	Fixed Temperature	04102671
003	Heat Detector	1st Above Ceiling Locker	Fixed Temperature	04102672
003	Heat Detector	1st Above Ceiling Staff Dining	Fixed Temperature	04102668
003	Heat Detector	1st Above Ceiling Staff Dining	Fixed Temperature	04102669
003	Heat Detector	1st Above Ceiling Staff Dining	Fixed Temperature	04102675
003	Heat Detector	1st Above Ceiling Staff Dining	Fixed Temperature	16088919
003	Heat Detector	1st Above Ceiling Staff Dining	Fixed Temperature	16088920
Zone/Circuit: 5				
0003	Heat Detector	1st North of.mult.use.roomm Kitchen Building B.		04102655
Zone/Circuit: 05				
0003	Heat Detector	1st Southwest multipurpose Staff Lounge Attic Heat Building B	Rate-of-Rise	16088917
Zone/Circuit: h				
	Horn	1st A132 Outside rm132		05657107
Zone/Circuit: hs				
	Horn/Strobe	1st A134		07257602
Zone/Circuit: s				
	Strobe	1st AA42		05657003

Building: McNair HS-Lodi USD Control Panel: 7 - 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	1st West building D rm 101 storage	Photoelectric	04102799
0003	Smoke Detector	1st Northeast building D Classroom .101	Photoelectric	04102790
0004	Smoke Detector	1st Southwest building D Classroom .101	Photoelectric	04102792
0005	Smoke Detector	1st Northwest building D Classroom .101	Photoelectric	04102793
0005	Smoke Detector	1st Southeast building D Classroom .101	Photoelectric	04102791
0006	Smoke Detector	D101 keyboard hall	Photoelectric	04102796
0007	Smoke Detector	1st Near 101 building D uniforms	Photoelectric	04102798
0008	Smoke Detector	1st building D keyboard 101 office rm	Photoelectric	04102789
0009	Smoke Detector	1st Northwest building D theatre practice rm 1	Photoelectric	04102788
0010	Smoke Detector	1st Northeast building D theatre practice rm 2	Photoelectric	04102785
0011	Smoke Detector	1st building D practice hallway	Photoelectric	04102784
0012	Smoke Detector	1st Southwest building D theatre practice rm 3	Photoelectric	04102787
0013	Smoke Detector	1st Southeast building D theatre practice rm 4	Photoelectric	04102786
014	Smoke Detector	1st Inside 102 Building D uniforms rm	Photoelectric	04104495
0015	Smoke Detector	1st East building D storage	Photoelectric	04102797
0016	Smoke Detector	1st Building D Data rm	Photoelectric	04102894
0017	Smoke Detector	D Electrial Room	Photoelectric	04102808
0018	Smoke Detector	Hallway D14 West building D	Photoelectric	04102772
0019	Smoke Detector	Hallway D14 East building D	Photoelectric	04102771
0020	Smoke Detector	1st building D rm 102 small instruments rm	Photoelectric	04102783
0021	Smoke Detector	1st West building D Classroom .102	Photoelectric	04102779
0022	Smoke Detector	1st Northeast building D Classroom .102	Photoelectric	04102780
0023	Smoke Detector	1st Southeast building D Classroom .102	Photoelectric	04102778
024	Smoke Detector	1st Inside 102 Building D storage rm	Photoelectric	04104281
0025	Smoke Detector	1st Near rm103 north building D Hallway D20	Photoelectric	04102802
0026	Smoke Detector	1st Near rm103 center building D Hallway D20	Photoelectric	04102801
0027	Smoke Detector	1st Near rm105 building D Hallway D20	Photoelectric	04102800
028	Smoke Detector	Hallway S/W D20 building D	Photoelectric	04102807
029	Duct Detector	1st Hvac. Building D. Backstage between dressing room/bathroom.		69501979
0030	Smoke Detector	D103 costume storage West	Photoelectric	45709372
0031	Smoke Detector	1st East building D drama103 costume storage	Photoelectric	04102805
0032	Smoke Detector	1st building D drama D103 control rm	Photoelectric	04104570
0033	Smoke Detector	1st outside womens bathrm building D theatre lobby	Photoelectric	04104482
0034	Smoke Detector	1st Outside mens bathrm building D theatre lobby	Photoelectric	04104480
0035	Smoke Detector	1st dressing rm north by D103 building D	Photoelectric	04104576

Address	Device Type	Location	Type	ScanID
0036	Smoke Detector	1st dressing rm south D103 building D	Photoelectric	04104577
0037	Smoke Detector	1st Near dressing rm building D hallway	Photoelectric	04104571
0038	Smoke Detector	1st South building D backstage	Photoelectric	04104578
039	Smoke Detector	2nd Above mezzine D backstage	Photoelectric	69501295
040	Smoke Detector	1st Above Ceiling north building D backstage	Photoelectric	56282420
041	Smoke Detector	1st Above Ceiling center building D backstage	Photoelectric	56282419
043	Smoke Detector	1st Above Ceiling south building D backstage	Photoelectric	56282418
0044	Smoke Detector	1st D Bld backstage by South East exit	Photoelectric	04103283
0045	Smoke Detector	1st Below mezzine building D stage	Photoelectric	04104473
046	Smoke Detector	1st North building D stage	Photoelectric	56282413
047	Smoke Detector	1st North center building D stage	Photoelectric	56282414
048	Smoke Detector	1st South center building D stage	Photoelectric	56282415
049	Smoke Detector	1st South building D stage	Photoelectric	56282416
0050	Smoke Detector	D34 by north lighting rm	Photoelectric	04102806
051	Smoke Detector	1st NO ACCESS building D lighting rm	Photoelectric	04104478
0052	Smoke Detector	1st South building D Exit		04104579
0053	Smoke Detector	1st South building D Lighting Storage		04104580
054	Smoke Detector	1st Above Ceiling building D stage NW westside	Photoelectric	56282431
055	Smoke Detector	1st Above Ceiling building D stage NW center westside	Photoelectric	56282429
056	Smoke Detector	1st Above Ceiling building D stage NE eastside	Photoelectric	56282423
057	Smoke Detector	1st Above Ceiling building D stage NE center eastside	Photoelectric	56282424
0058	Smoke Detector	1st North building D D106 exit	Photoelectric	04104582
060	Smoke Detector	1st Above Ceiling building D stage SE center eastside	Photoelectric	56282427
061	Smoke Detector	1st Above Ceiling building D stage SW center westside	Photoelectric	56282426
062	Smoke Detector	1st Above Ceiling building D stage SE eastside	Photoelectric	56282430
063	Smoke Detector	1st Above Ceiling building D stage SW westside	Photoelectric	56282425
0064	Smoke Detector	1st building D theatre control rm	Photoelectric	04104583
0065	Smoke Detector	1st north building D vestible D40 stage entry	Photoelectric	04104585
0066	Smoke Detector	1st south building D vestible D40 stage entry	Photoelectric	04104584
0067	Smoke Detector	1st womens bathrm building D	Photoelectric	04104483
0068	Smoke Detector	1st North building D lobby	Photoelectric	04104588
0069	Smoke Detector	1st West building D lobby	Photoelectric	04104587
0070	Smoke Detector	1st South building D lobby	Photoelectric	04104586
0071	Smoke Detector	1st mens bathrm building D theatre	Photoelectric	04104481

Address	Device Type	Location	Type	ScanID
0072	Smoke Detector	1st East building D toilet unisex by dressing rooms	Photoelectric	04104574
0073	Smoke Detector	1st Center building D toilet unisex by dressing rooms	Photoelectric	04104573
0074	Smoke Detector	1st South building D toilet unisex by dressing rooms	Photoelectric	04104572
0075	Smoke Detector	1st North building D toilet unisex by dressing rooms	Photoelectric	04104575
0076	Smoke Detector	1st building D drama D103 office	Photoelectric	04102803
0077	Heat Detector	1st Theatre building custodian room.D81.		04102777
0078	Heat Detector	building D rm.103 outside bathroom	Rate-of-Rise	04103329
0079	Damper Control	1st Hvac. Theatre lobby. Building D. Between womens bathroom/roof access.		09162902
0079	Duct Detector	1st Hvac. Theatre lobby. Building D. Between womens bathroom/roof access.		69501976
0079	Heat Detector	building D rm.103 custidon	Rate-of-Rise	04103326
080	Bell	building D rm.103 sprinkler riser rm		09162897
080	Bell	building D rm.103 sprinkler riser rm		56282375
080	Heat Detector	building D attic sprinkler riser rm entrance on East outside wall	Rate-of-Rise	04103327
0081	Heat Detector	building D lobby theater custodian	Rate-of-Rise	04103382
0082	Damper Control	1st North hall way Building D AC- D3.		09162903
0082	Duct Detector	1st North hall way Building D AC- D3.		69501990
0083	Duct Detector	1st Hvac/D5 Building D. Backstage		69501978
084	Duct Detector	1st Hvac. Theatre lobby. Building D. Above control room.		69501977
0085	Smoke Detector	1st D Roof Access by restrooms in lobby J key	Photoelectric	3989892642
0087	Duct Detector	1st Southeast Building D. rm.101	Photoelectric	56282359
0087	Duct Detector	1st Southeast Building D. rm.101	Photoelectric	69502017
0126	Pull Station	1st West building D Classroom .101	Single Action	04102794
0127	Pull Station	1st Northeast building D Classroom .101	Single Action	04102795
0128	Pull Station	1st Northwest building D Classroom .102	Single Action	04102782
0129	Pull Station	1st Northeast building D Classroom .102	Single Action	04102781
0130	Pull Station	1st Northeast Back stage Building D.	Single Action	04104568
0131	Pull Station	1st Southeast Back stage Building D.	Single Action	04104567
0132	Pull Station	1st Northeast entry Auditorium Building D. by northeast lighting rm	Single Action	04104565
0133	Pull Station	1st D Auditorium SE Exit by South lighting room	Single Action	04104569
0134	Pull Station	1st Northwest Theater Front Entry vestibleNorth of door Building D	Single Action	07257714
0135	Pull Station	1st Southwest Theater Front Entry vestible South of door Building D	Single Action	07257713
0136	Pull Station	1st North Hallway D20 Building D	Single Action	04104566
0137	Beam Detector	1st East-theater building D		04103350
0137	Beam Detector	1st East-theater building D		56282435

Address	Device Type	Location	Type	ScanID
0138	Beam Detector	1st West-theater building D		04103351
0138	Beam Detector	1st West-theater building D		56282376
139	Heat Detector	1st Theatre lobby. Building D.	Fixed Temperature	04103255
139	Heat Detector	1st Theatre lobby. Building D.	Fixed Temperature	04103256
139	Heat Detector	1st Theatre lobby. Building D.	Fixed Temperature	04103257
139	Heat Detector	1st Theatre lobby. Building D.	Fixed Temperature	04103258
139	Heat Detector	1st Theatre lobby. Building D.	Fixed Temperature	04103259
139	Heat Detector	1st Theatre lobby. Building D.	Fixed Temperature	04103260
139	Heat Detector	1st Theatre lobby. Building D.	Fixed Temperature	04103261
139	Heat Detector	1st Theatre lobby. Building D.	Fixed Temperature	04103262
139	Heat Detector	1st Theatre lobby. Building D.	Fixed Temperature	04103263
139	Heat Detector	1st Theatre lobby. Building D. Between womens bathroom/roof access.		04103280
139	Heat Detector	1st Theatre lobby. Building D. Attic/Above ceiling.	Rate-of-Rise	04103264
139	Heat Detector	1st Theatre lobby. Building D. Attic/Above ceiling.	Rate-of-Rise	04103265
139	Heat Detector	1st Theatre lobby. Building D. Attic/Above ceiling.	Rate-of-Rise	04103266
139	Heat Detector	1st Theatre lobby. Building D. Attic/Above ceiling.	Rate-of-Rise	04103267
139	Heat Detector	1st Theatre lobby. Building D. Attic/Above ceiling.	Rate-of-Rise	04103268
139	Heat Detector	1st Theatre lobby. Building D. Attic/Above ceiling.	Rate-of-Rise	04103269
139	Heat Detector	1st Theatre lobby. Building D. Attic/Above ceiling.	Rate-of-Rise	04103270
139	Heat Detector	1st Theatre lobby. Building D. Attic/Above ceiling.	Rate-of-Rise	04103271
139	Heat Detector	1st Theatre lobby. Building D. Attic/Above ceiling.	Rate-of-Rise	04103272
139	Heat Detector	1st Theatre lobby.Building D. Attic/Above ceiling. Bathroom/Womens.	Rate-of-Rise	04103274
139	Heat Detector	1st Theatre lobby.Building D. Attic/Above ceiling. Bathroom/Womens.	Rate-of-Rise	04103275
139	Heat Detector	1st Theatre lobby.Building D. Attic/Above ceiling. Bathroom/Womens.	Rate-of-Rise	04103276
139	Heat Detector	1st Theatre lobby.Building D. Attic/Above ceiling. Bathroom/Womens.	Rate-of-Rise	04103277
0139	Heat Detector	1st Theatre lobby.Building D. Attic/Above ceiling. Bathroom/Womens.	Rate-of-Rise	04103278
139	Heat Detector	1st Theatre lobby.Building D. Attic/Above ceiling. Bathroom/Womens.	Rate-of-Rise	04103279
139	Heat Detector	1st Theatre lobby.Building D. Attic/Above ceiling. Roof access room in front of womens bathroom.	Rate-of-Rise	04104703
140	Heat Detector	1st Southeast exit Theatre/Building D.		04104555

Address	Device Type	Location	Type	ScanID
140	Heat Detector	1st Southeast exit Theatre/Building D.		04104556
140	Heat Detector	1st Southeast exit Theatre/Building D.		04104557
140	Heat Detector	1st Southeast exit Theatre/Building D.		04104558
141	Bell	custodian RM in ticket booth stand alone		09162876
141	Waterflow Switch	custodian RM in ticket booth stand alone		07257711
141	Water Pressure Switch	Outside building D rm.103 sprinkler riser rm	High	04103328
141	Waterflow Switch	Outside theatre building D by rm.103 in sprinkler riser rm		08474365
145	Heat Detector	1st Building D. Above electrical panel.	Fixed Temperature	04104439
145	Heat Detector	1st Above Ceiling Building D. rm.102-middle sec. East	Fixed Temperature	04104697
145	Heat Detector	1st Above Ceiling Building D. rm.102-middle sec.West	Fixed Temperature	04104700
145	Heat Detector	1st Above Ceiling Building D. rm.102-middle sec.center East	Fixed Temperature	04104698
145	Heat Detector	1st Above Ceiling Building D. rm.102-middle sec.center West	Fixed Temperature	04104699
145	Heat Detector	1st Above Ceiling Building D. rm.102-north sec.East	Fixed Temperature	04104702
145	Heat Detector	1st Above Ceiling Building D. rm.102-north sec.West	Fixed Temperature	04104701
145	Heat Detector	1st Above Ceiling building D Classroom 102 office	Rate-of-Rise	04104686
145	Heat Detector	1st Above Ceiling South Building D. rm. 102-East	Fixed Temperature	04103367
145	Heat Detector	1st Above Ceiling South Building D. rm. 102-West	Fixed Temperature	04104696
145	Heat Detector	1st Center building D Classroom 101 westend	Rate-of-Rise	04104265
145	Heat Detector	1st Center E. building D Classroom 101 center sec.	Rate-of-Rise	04103344
145	Heat Detector	1st Center N. building D Classroom 101 center sec.	Rate-of-Rise	04103343
145	Heat Detector	1st East building D Classroom 101 center sec.	Rate-of-Rise	04103345
145	Heat Detector	1st Inside building D Classroom 102 uniforms rm	Rate-of-Rise	04104269
145	Heat Detector	1st North building D Classroom 101 center sec.	Rate-of-Rise	04104267
145	Heat Detector	1st North hall way Building D.	Fixed Temperature	04104562
145	Heat Detector	1st North hall way Building D.	Fixed Temperature	04104563
0145	Heat Detector	1st Northwest Building D. Attic/Above ceiling. Storage.	Rate-of-Rise	04103291
0145	Heat Detector	1st Northwest Building D. Attic/Above ceiling. Storage.	Rate-of-Rise	04103292
0145	Heat Detector	1st Northwest Building D. Attic/Above ceiling. Uniform storage.	Rate-of-Rise	04103290

Address	Device Type	Location	Type	ScanID
145	Heat Detector	1st Northwest Inside building D Classroom 102 small instrument room.	Rate-of-Rise	94104270
145	Heat Detector	1st Northwest building D Classroom 101 east sec.	Rate-of-Rise	04103346
145	Heat Detector	1st Northwest building D Classroom 101 westend	Rate-of-Rise	04104266
145	Heat Detector	1st Northwest hall way Building D.	Fixed Temperature	04104561
145	Heat Detector	1st Southeast building D Classroom 101 east sec.	Rate-of-Rise	04103347
145	Heat Detector	1st Southeast center building D Classroom 101 east sec.	Rate-of-Rise	04103348
145	Heat Detector	1st Southwest building D Classroom 101 westend	Rate-of-Rise	04104264
145	Heat Detector	1st West end center building D Classroom 102	Rate-of-Rise	04103349
154	Heat Detector	1st Building D. Above electrical panel.	Fixed Temperature	04104440
154	Heat Detector	1st North hall way Building D.	Fixed Temperature	04104564
154	Heat Detector	1st North hall way Building D.	Fixed Temperature	04104716
154	Heat Detector	1st North hall way Building D.	Fixed Temperature	04104717
154	Heat Detector	1st North hall way Building D.	Fixed Temperature	04104718
0154	Heat Detector	1st Northeast Building D. Attic/Above ceiling. Above bathrooms/ outside room.	Rate-of-Rise	04103287
0154	Heat Detector	1st Northeast Building D. Attic/Above ceiling. Dressing room.	Rate-of-Rise	04103286
0154	Heat Detector	1st Northeast Building D. Attic/Above ceiling. Room 103 hallway.	Rate-of-Rise	04104704
0154	Heat Detector	1st Northwest Building D. Attic/Above ceiling. Riser storage.	Rate-of-Rise	04103289
154	Heat Detector	Above Ceiling building D rm.103 center. west	Fixed Temperature	04104719
154	Heat Detector	Above Ceiling building D rm.103 south. center	Fixed Temperature	04104721
154	Heat Detector	Above Ceiling building D rm.103 south. west	Fixed Temperature	04104720
154	Heat Detector	Above Ceiling building D rm.103north. center	Fixed Temperature	04104722
154	Heat Detector	Above Ceiling building D rm.103north.west	Fixed Temperature	04104723
154	Heat Detector	Above Ceiling building D rm.103office rm	Fixed Temperature	04104726
154	Heat Detector	Above Ceiling building D rm.103south.east	Fixed Temperature	04104724
154	Heat Detector	Above Ceiling building D rm.103storage rm-east	Fixed Temperature	04104725
154	Heat Detector	Above Ceiling building D rm.103storage rm-west	Fixed Temperature	04103340
155	Heat Detector	1st North hall way Building D.	Fixed Temperature	04104559
155	Heat Detector	1st North hall way Building D.	Fixed Temperature	04104560
0157	Supervisory Valve	Outside East of building D		56282372