

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

For

Ansel Adams-Lodi USD
9275 Glacier Point 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
Jun 8, 2022

Building: Ansel Adams-Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: BuildingReports.com

Building Information

Address: 9275 Glacier Point Dr

Address:

City/State/ZIP Code: Stockton, CA 95212

Country: United States of America

System Control Unit

Model Number: EST2

Install Date: 06/24/2004

IDC Style: B

Software Version:

Version Date: 05/01/2007

SLC Style:

Location: Library Equipment Room Admin BLDG FACP

Current Protection: Breaker

NAC Style: W

Central Station Signal Verification

Test Time/Date: 6/7/22 12:34:41 PM

Restore Time:

Note:

Inspection & Testing

Generated by: BuildingReports.com

Building: Ansel Adams-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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity	
Supervisory Device	1	1	0	1	1	
Device Type	Location		ScanID	Address	Q2/21	Q2/22
Supervisory Device	Southeast Outside near street-PIV		04101682	1-1 212	04/26-F	06/08-P
Device Total: 1 Return to Executive Summary						

EC 02.03.05 EP 02		Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.				
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 Southeast Outside Kitchen		43448714	1-1 211	04/26-P	06/08-P
Device Total: 1 Return to Executive Summary						

EC 02.03.05 EP 02		Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.				
Vane-type and pressure switch-type waterflow alarm devices shall be tested semiannually. Per NFPA 25, Section 5.3.3.1, mechanical waterflow alarm devices shall be tested quarterly. Water shall be flowed through an inspector's test connection indicating the flow of water equal to that from a single sprinkler of the smallest orifice size installed in the system for wet-pipe systems, or an alarm test bypass connection for dry-pipe, pre-action, or deluge systems. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14j))						
Devices	Tested 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 Southeast Outside Kitchen		04101681	1-1 210	04/26-P	06/08-P
Device Total: 1 Return to Executive Summary						

EC 02.03.05 EP 03		Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5			
In addition to testing in place to ensure smoke entry into the sensing chamber and an alarm response, duct smoke detectors utilizing sampling tubes shall be tested by verifying the correct pressure differential (within the manufacturer's published ranges) between the inlet and exhaust tubes using a method acceptable to the manufacturer to ensure that the device will properly sample the airstream. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g. 6))					
Devices	Tested Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity
Duct Detector	16	16	0	16	16
Device Type	Location	ScanID	Address	Q2/21	Q2/22
Duct Detector	1st AC-D1A Lobby.	04101674	1-1 136	04/27-P	06/08-P
Duct Detector	AC-4 Above KITCHEN	43448893	1-1 132	04/26-P	06/07-P
Duct Detector	AC-A1A Lobby Restroom	43448895	1-1 133	04/26-P	06/07-P
Duct Detector	AC-D1A Lobby.	43448896	1-1 136	04/26-P	06/07-P
Duct Detector	AC-make up-Above KITCHEN	43448894	1-1 131	04/26-P	06/07-P
Duct Detector	Admin bldng. Computer Room, South Duct Detector	04101675	1-1 134	04/27-P	06/08-P
Duct Detector	Admin blng. Computer room, North Duct Detector	04101676	1-1 135	04/27-P	06/08-P
Duct Detector	Admin building, Lobby, between Restrooms.	04101673	1-1 133	04/27-P	06/08-P
Duct Detector	MP Building, Stage, North Duct Detector	04101670	1-1 130	04/27-P	06/08-P
Duct Detector	MP Building, Stage, South Duct Detector	04101669	1-1 129	04/27-P	06/08-P
Duct Detector	MP building, kitchen, in the attic	04101672	1-1 131	04/27-P	06/08-P
Duct Detector	MP building, kitchen, in the attic	04101671	1-1 132	04/27-P	06/08-P
Duct Detector	South Stage Multipurpose	43448891	1-1 129	04/26-P	06/07-P
Duct Detector	Above ceiling By smoke detector Computer Room Library	43448897	1-1 134	04/26-P	06/07-P
Duct Detector	Above ceiling By smoke detector Computer Room Library	43448898	1-1 135	04/26-P	06/07-P
Duct Detector	Above ceiling North Stage Multipurpose	43448892	1-1 132	04/26-P	06/07-P
Device Total: 16 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
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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
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Heat Detector	47	47	0	47	47
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Device Type	Location	ScanID	Address	Q2/21	Q2/22
Heat Detector	Bathroom adults building-D	04101467	1-01 336	04/26-P	06/08-P
Heat Detector	Bathroom adults building-E	04101443	1-01 352	04/27-P	06/08-P
Heat Detector	Bathroom boys Building Bathroom	04101573	1-01 194	04/26-P	06/08-P
Heat Detector	Bathroom girls Building Bathrooms	04101635	1-01 193	04/26-P	06/08-P
Heat Detector	Bathroom mens lobby multipurpose rm.	04101663	1-01 109	04/26-P	06/08-P
Heat Detector	Bathroom students building-D	04101469	1-01 333	04/26-P	06/08-P
Heat Detector	Bathroom students building-E	04101442	1-01 355	04/27-P	06/08-P
Heat Detector	Bathroom teachers multipurpose rm.	04101583	1-01 115	04/26-P	06/08-P
Heat Detector	Bathroom womens admin	04101661	1-01 168	04/26-P	06/08-P
Heat Detector	Bathroom womens lobby multipurpose rm.	04101662	1-01 110	04/26-P	06/08-P
Heat Detector	Bathroom-library admin	04101589	1-01 169	04/26-P	06/08-P
Heat Detector	Bathroom-mens admin	04101659	1-01 167	04/26-P	06/08-P
Heat Detector	Bathroom-nurses admin	04101660	1-01 166	04/26-P	06/08-P
Heat Detector	Classroom A.1 bathroom Building A	04101515	1-01 183	04/26-P	06/08-P
Heat Detector	Classroom A.2 bathroom Building A	04101554	1-01 187	04/26-P	06/08-P
Heat Detector	Classroom A.3 bathroom Building A	04101559	1-01 186	04/26-P	06/08-P
Heat Detector	Classroom A.4 bathroom Building A	04101516	1-01 189	04/26-P	06/08-P
Heat Detector	Electrical rm Building Bathrooms	04101634	1-01 190	04/27-P	06/08-P
Heat Detector	Kitchen multipurpose rm.	04101667	1-01 114	04/26-P	06/08-P
Heat Detector	Kitchen sink area multipurpose rm.	04101585	1-01 116	04/26-P	06/08-P
Heat Detector	custdioan storage rm multipurpose rm.	04101664	1-01 118	04/26-P	06/08-P
Heat Detector	dry goods area multipurpose rm.	04101586	1-01 117	04/26-P	06/08-P
Heat Detector	janitor Building B	04101639	1-01 312	04/26-P	06/08-P
Heat Detector	janitor building-C	04101477	1-01 316	04/26-P	06/08-P
Heat Detector	janitor rm Building A	04101560	1-01 188	04/26-P	06/08-P
Heat Detector	janitor rm Building Bathroom	04101572	1-01 191	04/26-P	06/08-P
Heat Detector	janitor rm building-E	04101445	1-01 354	04/27-P	06/08-P
Heat Detector	janitor rm multipurpose rm.	04101584	1-01 120	04/27-P	06/08-P
Heat Detector	janitors building-D	04101468	1-01 335	04/26-P	06/08-P
Heat Detector	music storage rm multipurpose rm.	04101665	1-01 111	04/27-P	06/08-P
Heat Detector	stage storage rm multipurpose rm.	3816783976	1-1 113	04/26-P	06/08-P
Heat Detector	storage building-C	04101478	1-01 315	04/26-P	06/08-P
Heat Detector	storage building-D	04101470	1-01 334	04/26-P	06/08-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Heat Detector	storage building-E	04101444	1-01 353	04/27-P	06/08-P
Heat Detector	storage rm multipurpose rm.	04101581	1-01 112	04/26-P	06/08-P
Heat Detector	storage rm Building A	04101514	1-01 184	04/26-P	06/08-P
Heat Detector	storage rm Building Bathroom	04101571	1-01 192	04/27-P	06/08-P
Heat Detector	storage rm Building Bathroom	04101666	1-1 192	04/27-P	06/08-P
Heat Detector	storage-library admin	04101655	1-01 170	04/26-P	06/08-P
Heat Detector	East Bathroom Building B	04101615	1-01 313	04/26-P	06/08-P
Heat Detector	East storage rm multipurpose rm.	04101582	1-01 119	04/26-P	06/08-P
Heat Detector	North Bathroom adults building-C	04101475	1-01 317	04/26-P	06/08-P
Heat Detector	Outside Electrical rm admin	04101658	1-01 171	04/27-P	06/08-P
Heat Detector	Outside storage rm Building A	04101553	1-01 185	04/26-P	06/08-P
Heat Detector	South Bathroom adults building-C	04101476	1-01 314	04/26-P	06/08-P
Heat Detector	West Bathroom Building B	04101595	1-01 310	04/26-P	06/08-P
Heat Detector	West storage rm Building B	04101596	1-01 311	04/26-P	06/08-P
Device Total: 47 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	55	55	0	55	55	
Device Type	Location		ScanID	Address	Q2/21	Q2/22
Pull Station	Bathroom Building Outside Girls Bathroom		04101570	1-01 238	04/27-P	06/08-P
Pull Station	Classroom A1 Building A		04101563	1-01 232	04/26-P	06/07-P
Pull Station	Classroom A2 Building A		04101562	1-01 233	04/26-P	06/07-P
Pull Station	Classroom A3 Building A		04101564	1-01 235	04/26-P	06/07-P
Pull Station	Classroom A4 Building A		04101561	1-01 234	04/26-P	06/07-P
Pull Station	Classroom B.2 Building B		04101593	1-01 407	04/26-P	06/07-P
Pull Station	Classroom B.3 Building B		04101638	1-01 443	04/26-P	06/07-P
Pull Station	Classroom B.4 building-B		04101479	1-01 403	04/26-P	06/07-P
Pull Station	Classroom B.5 Building B		04101590	1-01 405	04/26-P	06/07-P
Pull Station	Classroom B.6 Building B		04101591	1-01 406	04/26-P	06/07-P
Pull Station	Classroom B1 Building B		04101592	1-01 408	04/26-P	06/07-P
Pull Station	Classroom C.1 building-C		04101292	1-01 412	04/26-P	06/07-P
Pull Station	Classroom C.2 building-C		04101291	1-01 411	04/26-P	06/07-P
Pull Station	Classroom C.3 building-C		04101290	1-01 416	04/26-P	06/07-P
Pull Station	Classroom C.4 building-C		04101289	1-01 415	04/26-P	06/07-P
Pull Station	Classroom C.5 building-C		04101294	1-01 414	04/26-P	06/07-P
Pull Station	Classroom C.6 building-C		04101293	1-01 413	04/26-P	06/07-P
Pull Station	Classroom D.1 building-D		04101451	1-01 420	04/26-P	06/07-P
Pull Station	Classroom D.2 building-D		04101450	1-01 421	04/26-P	06/07-P
Pull Station	Classroom D.3 building-D		04101449	1-01 422	04/26-P	06/07-P
Pull Station	Classroom D.4 building-D		04101448	1-01 423	04/26-P	06/07-P
Pull Station	Classroom D.5 building-D		04101447	1-01 424	04/26-P	06/07-P
Pull Station	Classroom D.6 building-D		04101446	1-01 418	04/26-P	06/07-P
Pull Station	Classroom E.1 building-E		04101424	1-01 431	04/27-P	06/07-P
Pull Station	Classroom E.2 building-E		04101425	1-01 430	04/27-P	06/07-P
Pull Station	Classroom E.3 building-E		04101426	1-01 427	04/27-P	06/07-P
Pull Station	Classroom E.4 building-E		04101421	1-01 426	04/27-P	06/07-P
Pull Station	Classroom E.5 building-E		04101422	1-01 428	04/27-P	06/07-P
Pull Station	Classroom E.6 building-E		04101423	1-01 429	04/27-P	06/07-P
Pull Station	Classroom P1 Portables		04101616	1-01 434	04/26-P	06/07-P
Pull Station	Classroom P2 Portables		04101626	1-01 435	04/26-P	06/07-P
Pull Station	Classroom P3 Portables		04101627	1-01 436	04/26-P	06/07-P
Pull Station	Classroom P4 Portables		04101628	1-01 437	04/26-P	06/07-P
Pull Station	Classroom P5 Portables		04101629	1-01 438	04/26-P	06/07-P
Pull Station	Classroom P6 Portables		04101630	1-01 439	04/26-P	06/07-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Pull Station	Classroom P7 Portables	04101632	1-01 440	04/26-P	06/07-P
Pull Station	Classroom P8 Portables	04101633	1-01 441	04/26-P	06/07-P
Pull Station	Classroom Teachers Building A	04101508	1-01 236	04/26-P	06/07-P
Pull Station	Classroom Teachers Building B	04101594	1-01 409	04/26-P	06/07-P
Pull Station	Classroom Teachers building-C	04101295	1-01 417	04/26-P	06/07-P
Pull Station	Classroom Teachers building-D	04101452	1-01 419	04/26-P	06/07-P
Pull Station	Classroom Teachers building-E	04101427	1-01 432	04/27-P	06/07-P
Pull Station	Kitchen recieving multipurpose	04101643	1-01 209	04/26-P	06/07-P
Pull Station	Libary rm exit building-Admin	04101653	1-01 228	04/27-P	06/07-P
Pull Station	Lobby building-Admin	04101650	1-01 208	04/26-P	06/07-P
Pull Station	Stage exit multipurpose	04101644	1-01 206	04/26-P	06/07-P
Pull Station	Storage rm Building Bathroom	43448899	1-1 238	04/27-P	06/08-P
Pull Station	Teachers wk.rm building-Admin	04101652	1-01 230	04/26-P	06/07-P
Pull Station	computer rm exit building-Admin	04101654	1-01 227	04/26-P	06/07-P
Pull Station	music rm multipurpose	04101648	1-01 207	04/26-P	06/07-P
Pull Station	North exit Hallway building-Admin	04101651	1-01 226	04/26-P	06/07-P
Pull Station	Northeast Cafeteria multipurpose	04101647	1-01 203	04/26-P	06/07-P
Pull Station	South Lobby building-Admin	04101649	1-01 229	04/26-P	06/07-P
Pull Station	Southeast Cafeteria multipurpose	04101646	1-01 204	04/26-P	06/07-P
Pull Station	Southwest Cafeteria multipurpose	04101645	1-01 205	04/26-P	06/07-P
Device Total: 55 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		128	128	0	128	128
Device Type	Location		ScanID	Address	Q2/21	Q2/22
Smoke Detector	1st Over Reception Desk		04101678	1-1 195	04/26-P	06/07-P
Smoke Detector	Classroom B.1 Building-B		04101382	1-01 306	04/26-P	06/07-P
Smoke Detector	Classroom B.3 Building-B		04101380	1-01 302	04/26-P	06/07-P
Smoke Detector	Classroom B.4 Building-B		04101379	1-01 303	04/26-P	06/07-P
Smoke Detector	Classroom B.4 Building-B		04101381	1-01 305	04/26-P	06/07-P
Smoke Detector	Classroom B.5 Building-B		04101378	1-01 301	04/26-P	06/07-P
Smoke Detector	Classroom B.6 Building-B		04101377	1-01 304	04/26-P	06/07-P
Smoke Detector	Classroom E.1 Building-E		04101331	1-01 364	04/27-P	06/07-P
Smoke Detector	Classroom E.2 Building-E		04101332	1-01 360	04/27-P	06/07-P
Smoke Detector	Classroom E.3 Building-E		04101326	1-01 363	04/27-P	06/07-P
Smoke Detector	Classroom E.4 Building-E		04101325	1-01 361	04/27-P	06/07-P
Smoke Detector	Classroom E.5 Building-E		04101329	1-01 359	04/27-P	06/07-P
Smoke Detector	Classroom E.6 Building-E		04101330	1-01 362	04/27-P	06/07-P
Smoke Detector	Custodian office multipurpose rm.		04101576	1-01 107	04/26-P	06/07-P
Smoke Detector	Electrical rm Building-A.		04101412	1-01 182	04/26-P	06/07-P
Smoke Detector	Electrical rm Building-B		04101385	1-01 309	04/26-P	06/07-P
Smoke Detector	Electrical rm Building-C		04101374	1-01 332	04/26-P	06/07-P
Smoke Detector	Electrical rm Building-D		04101348	1-01 351	04/26-P	06/07-P
Smoke Detector	Electrical rm Building-E		04101333	1-01 358	04/27-P	06/07-P
Smoke Detector	Electrical rm multipurpose rm.		04101579	1-01 108	04/26-P	06/07-P
Smoke Detector	Equipment rm admin		04101366	1-01 165	04/26-P	06/07-P
Smoke Detector	Library copy rm admin		04101364	1-01 161	04/26-P	06/07-P
Smoke Detector	Library wk rm admin		04101365	1-01 160	04/26-P	06/07-P
Smoke Detector	Literacy lab admin		04101318	1-01 154	04/26-P	06/07-P
Smoke Detector	Lobby Building-Admin		04101416	1-01 138	04/26-P	06/07-P
Smoke Detector	Lobby-main entrance Building-Admin		04101417	1-01 106	04/26-P	06/07-P
Smoke Detector	Stage multipurpose rm.		04101668	1-01 104	04/26-P	06/07-P
Smoke Detector	Teacher wk rm -admin		04101355	1-01 155	04/26-P	06/07-P
Smoke Detector	VP office admin		04101362	1-01 141	04/26-P	06/07-P
Smoke Detector	admin-mailroom		04101359	1-01 144	04/26-P	06/07-P
Smoke Detector	assessment office admin		04101320	1-01 150	04/26-P	06/07-P
Smoke Detector	community office admin		04101323	1-01 147	04/26-P	06/07-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Smoke Detector	conferance office -admin	04101324	1-01 142	04/26-P	06/07-P
Smoke Detector	counselor office admin	04101319	1-01 153	04/27-P	06/07-P
Smoke Detector	music rm multipurpose rm.	04101580	1-01 103	04/26-P	06/07-P
Smoke Detector	nurse office admin	04101361	1-01 156	04/26-P	06/07-P
Smoke Detector	office-kitchen multipurpose rm.	04101577	1-01 101	04/26-P	06/07-P
Smoke Detector	principal office -admin	04101358	1-01 143	04/26-P	06/07-P
Smoke Detector	speech office admin	04101321	1-01 149	04/26-P	06/07-P
Smoke Detector	Above NE Cafeteria multipurpose rm. eastend	20407625	1-01 128	04/26-P	06/07-P
Smoke Detector	Above NE Cafeteria multipurpose rm. eastend	04101505	1-01 128	04/26-P	06/07-P
Smoke Detector	Above NE center Cafeteria multipurpose rm. eastend	20407624	1-01 127	04/26-P	06/07-P
Smoke Detector	Above NE center Cafeteria multipurpose rm. eastend	04101504	1-01 127	04/26-P	06/07-P
Smoke Detector	Above NW Cafeteria multipurpose rm. westend	20407622	1-01 121	04/26-P	06/07-P
Smoke Detector	Above NW Cafeteria multipurpose rm. westend	04101502	1-01 121	04/26-P	06/07-P
Smoke Detector	Above NW center Cafeteria multipurpose rm. westend	20407623	1-01 122	04/26-P	06/07-P
Smoke Detector	Above NW center Cafeteria multipurpose rm. westend	04101503	1-01 122	04/26-P	06/07-P
Smoke Detector	Above SE Cafeteria multipurpose rm. eastend	20407626	1-01 125	04/26-P	06/07-P
Smoke Detector	Above SE Cafeteria multipurpose rm. eastend	04101506	1-01 125	04/26-P	06/07-P
Smoke Detector	Above SE center Cafeteria multipurpose rm. eastend	20407627	1-01 126	04/26-P	06/07-P
Smoke Detector	Above SE center Cafeteria multipurpose rm. eastend	04101507	1-01 126	04/26-P	06/07-P
Smoke Detector	Above SW Cafeteria multipurpose rm. westend	20407621	1-01 124	04/26-P	06/07-P
Smoke Detector	Above SW Cafeteria multipurpose rm. westend	04101419	1-01 124	04/26-P	06/07-P
Smoke Detector	Above SW center Cafeteria multipurpose rm. westend	20407620	1-01 123	04/26-P	06/07-P
Smoke Detector	Above SW center Cafeteria multipurpose rm. westend	04101420	1-01 123	04/26-P	06/07-P
Smoke Detector	Center Library Building-Admin	04101414	1-01 163	04/26-P	06/07-P
Smoke Detector	East Classroom C.4 Building-C	04101354	1-01 318	04/26-P	06/07-P
Smoke Detector	East Classroom C.5 Building-C	04101352	1-01 322	04/26-P	06/07-P
Smoke Detector	East Classroom C.6 Building-C	04101349	1-01 324	04/26-P	06/07-P
Smoke Detector	East Classroom D.1 Building-D	04101338	1-01 347	04/26-P	06/07-P
Smoke Detector	East Classroom D.2 Building-D	04101340	1-01 345	04/26-P	06/07-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Smoke Detector	East Classroom D.3 Building-D	04101342	1-01 339	04/26-P	06/07-P
Smoke Detector	East Classroom D.4 Building-D	04101345	1-01 337	04/26-P	06/07-P
Smoke Detector	East Classroom D5 Building-D	04101337	1-01 341	04/26-P	06/07-P
Smoke Detector	East Classroom P.8 Building-Portables	04101400	1-01 379	04/26-P	06/07-P
Smoke Detector	East Classroom P1 Portables	04101386	1-01 365	04/26-P	06/07-P
Smoke Detector	East Classroom P2 Portables	04101388	1-01 367	04/26-P	06/07-P
Smoke Detector	East Classroom P3 Portables	04101390	1-01 369	04/26-P	06/07-P
Smoke Detector	East Classroom P4 Portables	04101392	1-01 371	04/26-P	06/07-P
Smoke Detector	East Classroom P5 Portables	04101394	1-01 373	04/26-P	06/07-P
Smoke Detector	East Classroom P6 Portables	04101396	1-01 375	04/26-P	06/07-P
Smoke Detector	East Classroom P7 Portables	04101398	1-01 377	04/26-P	06/07-P
Smoke Detector	East Library Building-Admin	04101415	1-01 162	04/26-P	06/07-P
Smoke Detector	East Teacher lounge rm admin	04101316	1-01 145	04/26-P	06/07-P
Smoke Detector	East Teachers wk rm Building-C	04101376	1-01 330	04/26-P	06/07-P
Smoke Detector	Near speech office admin	04101322	1-01 148	04/26-P	06/07-P
Smoke Detector	North Classroom Building-A1	04101407	1-01 172	04/26-P	06/07-P
Smoke Detector	North Classroom Building-A2	04101408	1-01 174	04/26-P	06/07-P
Smoke Detector	North Classroom Building-A3	04101405	1-01 176	04/26-P	06/07-P
Smoke Detector	North Classroom Building-A4	04101402	1-01 178	04/26-P	06/07-P
Smoke Detector	North Classroom teachers Building-A.	04101410	1-01 180	04/26-P	06/07-P
Smoke Detector	North Classroom C.1 Building-C	04101373	1-01 329	04/26-P	06/07-P
Smoke Detector	North Classroom C.2 Building-C	04101371	1-01 327	04/26-P	06/07-P
Smoke Detector	North Classroom C.3 Building-C	04101369	1-01 321	04/26-P	06/07-P
Smoke Detector	North Classroom D.6 Building-D	04101335	1-01 344	04/26-P	06/07-P
Smoke Detector	North Classroom Teacher wk rm Building-E	04101327	1-01 357	04/27-P	06/07-P
Smoke Detector	North Classroom Teachers wkrm Building-B	04101384	1-01 307	04/26-P	06/07-P
Smoke Detector	North Classroom Teachers wkrm Building-D	04101346	1-01 350	04/26-P	06/07-P
Smoke Detector	North Computer rm Library	04101306	1-01 158	04/26-P	06/07-P
Smoke Detector	North Hallway admin	04101317	1-01 151	04/26-P	06/07-P
Smoke Detector	Outside Bathroom admin-lobby	04101418	1-01 105	04/26-P	06/07-P
Smoke Detector	Outside Bathrooms admin	04101356	1-01 157	04/26-P	06/07-P
Smoke Detector	Outside VP admin	04101363	1-01 139	04/26-P	06/07-P
Smoke Detector	Outside nurse office admin	04101360	1-01 140	04/26-P	06/07-P
Smoke Detector	Outside office-kitchen multipurpose rm.	04101578	1-01 102	04/26-P	06/07-P
Smoke Detector	South Classroom Building-A1	04101406	1-01 173	04/26-P	06/07-P
Smoke Detector	South Classroom Building-A2	04101409	1-01 175	04/26-P	06/07-P
Smoke Detector	South Classroom Building-A3	04101404	1-01 177	04/26-P	06/07-P
Smoke Detector	South Classroom Building-A4	04101403	1-01 179	04/26-P	06/07-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Smoke Detector	South Classroom teachers Building-A.	04101411	1-01 181	04/26-P	06/07-P
Smoke Detector	South Classroom C.1 Building-C	04101372	1-01 328	04/26-P	06/07-P
Smoke Detector	South Classroom C.2 Building-C	04101370	1-01 326	04/26-P	06/07-P
Smoke Detector	South Classroom C.3 Building-C	04101368	1-01 320	04/26-P	06/07-P
Smoke Detector	South Classroom D6 Building-D	04101334	1-01 343	04/26-P	06/07-P
Smoke Detector	South Classroom Teacher wk rm Building-E	04101328	1-01 356	04/27-P	06/07-P
Smoke Detector	South Classroom Teachers wkrm Building-B	04101383	1-01 308	04/26-P	06/07-P
Smoke Detector	South Classroom Teachers wkrm Building-D	04101347	1-01 349	04/26-P	06/07-P
Smoke Detector	South Computer rm admin	04101367	1-01 159	04/26-P	06/07-P
Smoke Detector	South Hallway -admin	04101357	1-01 152	04/26-P	06/07-P
Smoke Detector	West Classroom C.4 Building-C	04101353	1-01 319	04/26-P	06/07-P
Smoke Detector	West Classroom C.5 Building-C	04101351	1-01 323	04/26-P	06/07-P
Smoke Detector	West Classroom C.6 Building-C	04101350	1-01 325	04/26-P	06/07-P
Smoke Detector	West Classroom D.1 Building-D	04101339	1-01 348	04/26-P	06/07-P
Smoke Detector	West Classroom D.2 Building-D	04101341	1-01 346	04/26-P	06/07-P
Smoke Detector	West Classroom D.3 Building-D	04101343	1-01 340	04/26-P	06/07-P
Smoke Detector	West Classroom D.4 Building-D	04101344	1-01 338	04/26-P	06/07-P
Smoke Detector	West Classroom D.5 Building-D	04101336	1-01 342	04/26-P	06/07-P
Smoke Detector	West Classroom P1 Portables	04101387	1-01 366	04/26-P	06/07-P
Smoke Detector	West Classroom P2 Portables	04101389	1-01 368	04/26-P	06/07-P
Smoke Detector	West Classroom P3 Portables	04101391	1-01 370	04/26-P	06/07-P
Smoke Detector	West Classroom P4 Portables	04101393	1-01 372	04/26-P	06/07-P
Smoke Detector	West Classroom P5 Portables	04101395	1-01 374	04/26-P	06/07-P
Smoke Detector	West Classroom P6 Portables	04101397	1-01 376	04/26-P	06/07-P
Smoke Detector	West Classroom P7 Portables	04101399	1-01 378	04/26-P	06/07-P
Smoke Detector	West Classroom P8 Portables	04101401	1-01 380	04/26-P	06/07-P
Smoke Detector	West Library Building-Admin	04101413	1-01 164	04/26-P	06/07-P
Smoke Detector	West Teacher lounge rm .admin	04101315	1-01 146	04/26-P	06/07-P
Smoke Detector	West Teachers wk rm Building-C	04101375	1-01 331	04/26-P	06/07-P
Device Total: 128 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	Southeast Outside Kitchen		04101680	1-1	04/26-P	06/07-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	68	68	0	68	68	
Device Type	Location		ScanID	Address	Q2/21	Q2/22
Horn	Classroom A.1 building-A		04101569	1-01 432	04/26-P	06/07-P
Horn	Classroom A.2 building-A		04101568	1-01 432	04/26-P	06/07-P
Horn	Classroom A.3 building-A		04101566	1-01 432	04/26-P	06/07-P
Horn	Classroom A.4 building-A		04101565	1-01 432	04/26-P	06/07-P
Horn	Classroom B.1 building-B		04101480	1-01 432	04/26-P	06/07-P
Horn	Classroom B.2 building-B		04101481	1-01 432	04/26-P	06/07-P
Horn	Classroom B.3 building-B		04101482	1-01 432	04/26-P	06/07-P
Horn	Classroom B.4 building-B		04101483	1-01 432	04/26-P	06/07-P
Horn	Classroom B.5 building-B		04101484	1-01 432	04/26-P	06/07-P
Horn	Classroom B.6 building-B		04101485	1-01 432	04/26-P	06/07-P
Horn	Classroom C.1 building-C		04101296	1-01 432	04/26-P	06/07-P
Horn	Classroom C.2 building-C		04101297	1-01 432	04/26-P	06/07-P
Horn	Classroom C.3 building-C		04101298	1-01 432	04/26-P	06/07-P
Horn	Classroom C.4 building-C		04101299	1-01 432	04/26-P	06/07-P
Horn	Classroom C.5 building-C		04101300	1-01 432	04/26-P	06/07-P
Horn	Classroom C.6 building-C		04101301	1-01 432	04/26-P	06/07-P
Horn	Classroom D.1 building-D		04101456	1-01 432	04/26-P	06/07-P
Horn	Classroom D.2 building-D		04101457	1-01 432	04/26-P	06/07-P
Horn	Classroom D.3 building-D		04101458	1-01 432	04/26-P	06/07-P
Horn	Classroom D.4 building-D		04101459	1-01 432	04/26-P	06/07-P
Horn	Classroom D.5 building-D		04101453	1-01 432	04/26-P	06/07-P
Horn	Classroom D.6 building-D		04101454	1-01 432	04/26-P	06/07-P
Horn	Classroom E.1 building-E		04101428	1-01 432	04/27-P	06/07-P
Horn	Classroom E.2 building-E		04101429	1-01 432	04/27-P	06/07-P
Horn	Classroom E.3 building-E		04101430	1-01 432	04/27-P	06/07-P
Horn	Classroom E.4 building-E		04101431	1-01 432	04/27-P	06/07-P
Horn	Classroom E.5 building-E		04101432	1-01 432	04/27-P	06/07-P
Horn	Classroom E.6 building-E		04101433	1-01 432	04/27-P	06/07-P
Horn	Classroom P.1 building-Portable		04101617	1-01 432	04/26-P	06/07-P
Horn	Classroom P.2 building-Portable		04101619	1-01 432	04/26-P	06/07-P
Horn	Classroom P.3 building-Portable		04101620	1-01 432	04/26-P	06/07-P
Horn	Classroom P.4 building-Portable		04101621	1-01 432	04/26-P	06/07-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Horn	Classroom P.5 building-Portable	04101622	1-01 432	04/26-P	06/07-P
Horn	Classroom P.6 building-Portable	04101623	1-01 432	04/26-P	06/07-P
Horn	Classroom P.7 building-Portable	04101624	1-01 432	04/26-P	06/07-P
Horn	Classroom P.8 building-Portable	04101625	1-01 432	04/26-P	06/07-P
Horn	Outside Admin building, east, facing street	08919848	1-01 432	04/26-P	06/07-P
Horn	Outside By rm B5 building-B	04101486	1-01 432	04/26-P	06/07-P
Horn	Outside By rm C2 building-C	04101304	1-01 432	04/26-P	06/07-P
Horn	Outside By rm C5 Building-C	04101302	1-01 432	04/26-P	06/07-P
Horn	Outside Classroom P.2 building-Portable	04101618	1-01 432	04/26-P	06/07-P
Horn	Outside Classroom P.7 building-Portable	04101631	1-01 432	04/26-P	06/07-P
Horn	Outside East building-A	04101556	1-01 432	04/26-P	06/07-P
Horn	Outside East building-B	04101487	1-01 432	04/26-P	06/07-P
Horn	Outside East building-C	04101303	1-01 432	04/26-P	06/07-P
Horn	Outside East building-D	04101455	1-01 432	04/26-P	06/07-P
Horn	Outside East building-E	04101434	1-01 432	04/27-P	06/07-P
Horn	Outside East multipurpose	04101524	1-01 432	04/26-P	06/07-P
Horn	Outside North admin	04101531	1-01 432	04/26-P	06/07-P
Horn	Outside North building-B	04101488	1-01 432	04/26-P	06/07-P
Horn	Outside North building-D	04101460	1-01 432	04/26-P	06/07-P
Horn	Outside North building-E	04101435	1-01 432	04/27-P	06/07-P
Horn	Outside North multipurpose	04101523	1-01 432	04/26-P	06/07-P
Horn	Outside North west building-A	04101558	1-01 432	04/26-P	06/07-P
Horn	Outside Northeast building-A	04101555	1-01 432	04/26-P	06/07-P
Horn	Outside South admin	04101529	1-01 432	04/26-P	06/07-P
Horn	Outside South building-A	04101517	1-01 432	04/26-P	06/07-P
Horn	Outside South building-D	04101462	1-01 432	04/26-P	06/07-P
Horn	Outside South building-E	04101437	1-01 432	04/27-P	06/07-P
Horn	Outside South multipurpose	04101526	1-01 432	04/26-P	06/07-P
Horn	Outside Southeast multipurpose	04101528	1-01 432	04/26-P	06/07-P
Horn	Outside Teachers Workroom building-C	04101305	1-01 432	04/26-P	06/07-P
Horn	Outside West admin	04101530	1-01 432	04/26-P	06/07-P
Horn	Outside West building-A	04101557	1-01 432	04/26-P	06/07-P
Horn	Outside West building-B	04101489	1-01 432	04/26-P	06/07-P
Horn	Outside West building-D	04101461	1-01 432	04/26-P	06/07-P
Horn	Outside West building-E	04101436	1-01 432	04/27-P	06/07-P
Horn	Outside West multipurpose	04101525	1-01 432	04/26-P	06/07-P
Device Total: 68 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	29	29	0	29	29	
Device Type	Location		ScanID	Address	Q2/21	Q2/22
Horn/Strobe	1st Assessmert - Reception		04101705	1-1	04/26-P	06/07-P
Horn/Strobe	1st Computer Lab		04101683	1-1	04/27-P	06/07-P
Horn/Strobe	1st Conference Room - Reception		04101707	1-1	04/26-P	06/07-P
Horn/Strobe	1st Counselor - Reception		04101704	1-1	04/26-P	06/07-P
Horn/Strobe	1st Library - East wall		04101688	1-1	04/26-P	06/07-P
Horn/Strobe	1st Library Workroom		04101686	1-1	04/26-P	06/07-P
Horn/Strobe	1st Literacy Lab - Reception		04101703	1-1	04/26-P	06/07-P
Horn/Strobe	1st Multi-Purpose - Community Office		04101714	1-1	04/26-P	06/07-P
Horn/Strobe	1st Multi-Purpose - Platform		04101715	1-1	04/26-P	06/07-P
Horn/Strobe	1st Multi-Purpose Room - Kitchen		04101712	1-1	04/26-P	06/07-P
Horn/Strobe	1st Multi-Purpose Room - Nouttheast Wall		04101711	1-1	04/26-P	06/07-P
Horn/Strobe	1st Multi-Purpose Room - Southeast Wall		04101710	1-1	04/26-P	06/07-P
Horn/Strobe	1st Near Reception Restrooms		04101696	1-1	04/26-P	06/07-P
Horn/Strobe	1st North Hall - Reception		04101702	1-1	04/26-P	06/07-P
Horn/Strobe	1st Reception - Staff Lounge		04101700	1-1	04/26-P	06/07-P
Horn/Strobe	1st Reception - Staff Lounge		04101701	1-1	04/26-P	06/07-P
Horn/Strobe	1st Reception - Workroom		04101699	1-1	04/26-P	06/07-P
Horn/Strobe	1st Reception area		04101693	1-1	04/26-P	06/07-P
Horn/Strobe	1st Speech - Reception		04101706	1-1	04/26-P	06/07-P
Horn/Strobe	Bathroom boys building-Bathroom		04101637	1-01 432	04/26-P	06/07-P
Horn/Strobe	Bathroom girls building-Bathroom		04101636	1-01 432	04/26-P	06/07-P
Horn/Strobe	Lobby building-A		04101518	1-01 432	04/26-P	06/07-P
Horn/Strobe	Lobby-near restroom		04101690	1-1	04/26-P	06/07-P
Horn/Strobe	Teachers wkrm building-A		04101513	1-01 432	04/26-P	06/07-P
Horn/Strobe	Teachers wkrm building-B		04101501	1-01 432	04/26-P	06/07-P
Horn/Strobe	Teachers wkrm building-C		04101474	1-01 432	04/26-P	06/07-P
Horn/Strobe	Teachers wkrm building-D		04101466	1-01 432	04/26-P	06/07-P
Horn/Strobe	Teachers wkrm building-E		04101441	1-01 432	04/27-P	06/07-P
Horn/Strobe	music rm multipurpose		04101522	1-01 432	04/26-P	06/07-P
Device Total: 29		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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity	
Releasing Device	1	1	0	1	1	
Device Type	Location		ScanID	Address	Q2/21	Q2/22
Releasing Device	1st Roll up door release Reception		04101677	1	04/26-P	06/07-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				
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	33	33	0	33	33	
Device Type	Location		ScanID	Address	Q2/21	Q2/22
Strobe	1st Kitchen-near sink		04101713	1-1	04/26-P	06/07-P
Strobe	1st Library - West wall		04101687	1-1	04/27-P	06/07-P
Strobe	1st Library Conference		04101685	1-1	04/26-P	06/07-P
Strobe	1st Library Restroom		04101684	1-1	04/26-P	06/07-P
Strobe	1st Multi-Purpose Room SouthWest Wall		04101709	1-1	04/26-P	06/07-P
Strobe	1st Nurses Restroom		04101695	1-1	04/26-P	06/07-P
Strobe	1st Nurses office		04101694	1-1	04/26-P	06/07-P
Strobe	1st Reception - Mens Restroom		04101698	1-1	04/26-P	06/07-P
Strobe	1st Reception - Womens Restroom		04101697	1-1	04/26-P	06/07-P
Strobe	admin-lobby		04101519	1-01 432	04/26-P	06/07-P
Strobe	Bathroom A.1 building-A		04101509	1-01 432	04/26-P	06/07-P
Strobe	Bathroom A.2 building-A		04101510	1-01 432	04/26-P	06/07-P
Strobe	Bathroom A.3 building-A		04101511	1-01 432	04/26-P	06/07-P
Strobe	Bathroom A.4 building-A		04101512	1-01 432	04/26-P	06/07-P
Strobe	Bathroom adult building-D		04101464	1-01 432	04/26-P	06/07-P
Strobe	Bathroom mens lobby		04101520	1-01 432	04/26-P	06/07-P
Strobe	Bathroom student building-D		04101465	1-01 432	04/26-P	06/07-P
Strobe	Bathroom womens lobby		04101521	1-01 432	04/26-P	06/07-P
Strobe	Bathroom-adult building-E		04101439	1-01 432	04/27-P	06/07-P
Strobe	Bathroom-east building-B		04101500	1-01 432	04/26-P	06/07-P
Strobe	Bathroom-students building-E		04101440	1-01 432	04/27-P	06/07-P
Strobe	Bathroom-west building-B		04101499	1-01 432	04/26-P	06/07-P
Strobe	Lobby-front entrance		04101689	1-1	04/26-P	06/07-P
Strobe	Lobby-mens restroom		04101691	1-1	04/26-P	06/07-P
Strobe	Lobby-womens restroom		04101692	1-1	04/26-P	06/07-P
Strobe	Multi-Purpose Room West Wall		04101708	1-1	04/26-P	06/07-P
Strobe	office-kitchen multipurpose rm.		08919850	1-01 101	04/26-P	06/07-P
Strobe	North Bathroom-students building-C		04101473	1-01 432	04/26-P	06/07-P
Strobe	Outside Bathroom building-B		04101498	1-01 432	04/26-P	06/07-P
Strobe	Outside Bathroom building-C		04101471	1-01 432	04/26-P	06/07-P
Strobe	Outside Bathroom building-D		04101463	1-01 432	04/26-P	06/07-P
Strobe	Outside Bathroom building-E		04101438	1-01 432	04/27-P	06/07-P
Strobe	South Bathroom-adult building-C		04101472	1-01 432	04/26-P	06/07-P
Device Total: 33		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	Q2/21	Q2/22
Communicator	Equipment Room Admin BLDG COMMUNICATOR		04101492		1	04/27-P	06/07-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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity	
Roll Down Door		1	1	0	1	1	
Device Type	Location		ScanID		Address	Q2/21	Q2/22
Roll Down Door	1st Roll up door release Reception		16086286		1	04/26-P	06/07-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				Library Equipment Room Admin BLDG FACP				04101490		1		04/27-P		06/08-P	
Device Total: 1				Return to Executive Summary											

LS 02.01.34 EP 10		All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5				
The correct operation and identification of annunciators shall be verified. If provided, the correct operation of annunciator under a fault condition shall be verified. (2010 ed.) (NFPA 72 Table 14.4.2.2 (11))						
Devices	Tested Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity	
Annunciator	1	1	0	1	1	
Device Type	Location		ScanID	Address	Q2/21	Q2/22
Annunciator	Reception area admin		04101741	1-01 432	04/26-P	06/07-P
Device Total: 1 Return to Executive Summary						

LS 02.01.34 EP 10		All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5				
Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))						
Devices	Tested Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity	
Battery	19	18	1	19	19	
Device Type	Location		ScanID	Address	Q2/21	Q2/22
Battery	Equipment Room Admin BLDG BPS		43448695	1	04/27-P	06/08-P
Battery	Equipment Room Admin BLDG BPS		43448696	1	04/27-P	06/08-P
Battery	Equipment Room Admin BLDG COMMUNICATOR		43448694	1	04/27-P	06/08-F
Battery	Equipment Room Admin BLDG FACP		43448692	1	04/27-F	06/08-P
Battery	Equipment Room Admin BLDG FACP		43448693	1	04/27-F	06/08-P
Battery	Inside panel Building .Portables PORTABLE P1 BPS		43448699	1	04/26-P	06/08-P
Battery	Inside panel Building .Portables PORTABLE P1 BPS		43448700	1	04/26-P	06/08-P
Battery	Inside panel Electrical rm Building .A BPS		43448697	1	04/26-P	06/08-P
Battery	Inside panel Electrical rm Building .A BPS		43448698	1	04/26-P	06/08-P
Battery	Inside panel Electrical rm Building .B BPS		43448701	1	04/26-P	06/08-P
Battery	Inside panel Electrical rm Building .B BPS		43448702	1	04/26-P	06/08-P
Battery	Inside panel Electrical rm Building .C BPS		43448703	1	04/26-P	06/08-P
Battery	Inside panel Electrical rm Building .C BPS		43448704	1	04/26-P	06/08-P
Battery	Inside panel Electrical rm Building .D BPS		43448705	1	04/26-P	06/08-P
Battery	Inside panel Electrical rm Building .D BPS		43448706	1	04/26-P	06/08-P
Battery	Inside panel Electrical rm Building .E BPS		43448707	1	04/26-P	06/08-P
Battery	Inside panel Electrical rm Building .E BPS		43448708	1	04/26-P	06/08-P
Battery	Inside panel Electrical rm Building multipurpose BPS		43448709	1	04/26-P	06/08-P
Battery	Inside panel Electrical rm Building multipurpose BPS		43448713	1	04/26-P	06/08-P
Device Total: 19 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
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Device Type	Location	ScanID	Address	Q2/21	Q2/22
Power Supply	Electrical rm Building .A BPS	04101597	1-01 311	04/26-P	06/08-P
Power Supply	Electrical rm Building .B BPS	04101600	1-01 311	04/26-P	06/08-P
Power Supply	Electrical rm Building .C BPS	04101603	1-01 311	04/26-P	06/08-P
Power Supply	Electrical rm Building .D BPS	04101606	1-01 311	04/26-P	06/08-P
Power Supply	Electrical rm Building .E BPS	04101609	1-01 311	04/26-P	06/08-P
Power Supply	Electrical rm Building multipurpose	04101641	1-01 311	04/26-P	06/08-P
Power Supply	Equipment Room Admin BLDG BPS	04101491	1	04/27-P	06/08-P
Device Total: 8 Return to Executive Summary					

Service Summary

Generated by: BuildingReports.com

Building: Ansel Adams-Lodi USD

Device Type	Service	Quantity
<i>Failed/Other</i>		
		1

<i>Passed</i>		
Annunciator	Annual	1
Battery	Tested	18
Bell	Annual	1
Communicator	Annual	1
Control Panel	Annual	1
Duct Detector	Annual	16
Heat Detector	Annual	47
Horn/Strobe	Annual	29
Horn	Annual	68
Power Supply	Annual	8
Pull Station	Annual	55
Releasing Device	Annual	1
Roll Down Door	Annual	1
Smoke Detector	Annual	128
Strobe	Annual	33
Supervisory Device	Tested	1
Tamper Switch	Annual	1
Waterflow Switch	Tested	1
Total		411
Grand Total		412

Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: Ansel Adams-Lodi USD			Control Panel: 1 - EST EST2	
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<i>Passed</i>				
Releasing Device				
	1st Roll up door release Reception	Passed	04101677	☐
Roll Down Door				
	1st Roll up door release Reception	Passed	16086286	☐

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Ansel Adams-Lodi USD				Control Panel: 1 - EST EST2			
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	Equipment Room Admin BLDG BPS	7AH	12V	13.2	13	80	80
Sealed Lead Acid	Equipment Room Admin BLDG BPS	7AH	12V	13.2	13	80	80
Sealed Lead Acid	Equipment Room Admin BLDG FACP	18AH	12V	13.4	13.1	80	90
Sealed Lead Acid	Equipment Room Admin BLDG FACP	18AH	12V	13.5	13.4	80	90
Sealed Lead Acid	Inside panel Building . Portables PORTABLE P1 BPS	7AH	12V	13.2	12.9	80	100
Sealed Lead Acid	Inside panel Building . Portables PORTABLE P1 BPS	7AH	12V	13.1	12.9	80	100
Sealed Lead Acid	Inside panel Electrical rm Building .A BPS	7AH	12V	13.2	12.9	80	80
Sealed Lead Acid	Inside panel Electrical rm Building .A BPS	7AH	12V	13.3	13.1	80	100
Sealed Lead Acid	Inside panel Electrical rm Building .B BPS	7AH	12V	13.2	13	80	100
Sealed Lead Acid	Inside panel Electrical rm Building .B BPS	7AH	12V	13.2	12.9	80	100
Sealed Lead Acid	Inside panel Electrical rm Building .C BPS	7AH	12V	13.2	13	80	100
Sealed Lead Acid	Inside panel Electrical rm Building .C BPS	7AH	12V	13.2	13	80	100
Sealed Lead Acid	Inside panel Electrical rm Building .D BPS	7AH	12V	13.2	12.9	80	100
Sealed Lead Acid	Inside panel Electrical rm Building .D BPS	7AH	12V	13.2	12.9	80	100
Sealed Lead Acid	Inside panel Electrical rm Building .E BPS	7AH	12V	13.2	12 9	80	100
Sealed Lead Acid	Inside panel Electrical rm Building .E BPS	7AH	12V	13.2	12.9	80	100
Sealed Lead Acid	Inside panel Electrical rm Building multipurpose BPS	7AH	12V	13.2	13	80	90

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
Sealed Lead Acid	Inside panel Electrical rm Building multipurpose BPS	7AH	12V	13.2	13	80	80
Failed/Other							
Sealed Lead Acid	Equipment Room Admin BLDG COMMUNICATOR	7AH	12V	13.5	13.3	80	70
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
Power Supply							
Passed							
Breaker	Building .Portables PORTABLE P1 BPS	10	120				
Breaker	Electrical rm Building .A BPS	10	120				
Breaker	Electrical rm Building .B BPS	10	120				
Breaker	Electrical rm Building .C BPS	10	120				
Breaker	Electrical rm Building .D BPS	10	120				
Breaker	Electrical rm Building .E BPS	10	120				
Breaker	Electrical rm Building multipurpose	10	120				
Breaker	Equipment Room Admin BLDG BPS	10	120				

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Ansel Adams-Lodi USD	Control Panel: 1 - EST EST2
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The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Device or Type	Category	% of Inventory	Quantity
Battery	Control	4.61%	19
Bell	Indicating	0.24%	1
Communicator	Control	0.24%	1
Control Panel	Control	0.24%	1
Duct Detector	Initiating	3.88%	16
Heat Detector	Initiating	11.41%	47
Horn	Indicating	16.50%	68
Horn/Strobe	Indicating	7.04%	29
Power Supply	Control	1.94%	8
Pull Station	Initiating	13.35%	55
Releasing Device	Auxiliary	0.24%	1
Roll Down Door	Auxiliary	0.24%	1
Smoke Detector	Initiating	31.07%	128
Strobe	Indicating	8.01%	33
Supervisory Device	Supervisory	0.24%	1
Tamper Switch	Supervisory	0.24%	1
Waterflow Switch	Initiating	0.24%	1

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

Battery	4	PS-1270 F1	Sealed Lead Acid	04/24/2019
<i>In Service - 5 Years to 10 Years</i>				
Duracell				

<i>In Service - 10 Years to 15 Years</i>				
Power-Sonic				

Battery	4	PS-1270 F1	Sealed Lead Acid	05/14/2013
Battery	2	PS-1270 F1	Sealed Lead Acid	05/13/2013
Battery	2	PS-12180 NB	Sealed Lead Acid	04/11/2013

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

Pull Station	1	Siga-278	Keyed	06/02/2007
Horn	1	757-1A-T		05/11/2007
Annunciator	1	2-LSRA-C	LED List	05/01/2007
Heat Detector	47	HRS	Rate-of-Rise	05/01/2007
Horn	67	757-1A-T		05/01/2007
Horn/Strobe	4	757-3A-T		05/01/2007
Horn/Strobe	5	757-8A-T		05/01/2007
Power Supply	7	BPS6		05/01/2007
Pull Station	16	Siga-278	Dual Action	05/01/2007
Pull Station	36	Siga-278	Keyed	05/01/2007
Smoke Detector	126	PS	Photoelectric	05/01/2007
Smoke Detector	1	siga ps	Photoelectric	05/01/2007
Strobe	19	405-3A-T		05/01/2007
Strobe	1	PS		05/01/2007
Fire-Lite				
Pull Station	1	BG-12LO/12LOB	Dual Action	05/01/2007
Pull Station	1	BG-12LO/12LOB	Keyed	05/01/2007
Cornell				
Releasing Device	1			06/24/2004
Roll Down Door	1			06/24/2004
EST				
Control Panel	1	EST2		06/24/2004
Duct Detector	16	Siga-HD	Photoelectric	06/24/2004
Horn/Strobe	14	757-3A-T		06/24/2004
Horn/Strobe	6	757-8A-T		06/24/2004
Power Supply	1	BPS6		06/24/2004
Smoke Detector	1	PS		06/24/2004
Strobe	10	405-3A-T		06/24/2004
Strobe	3	405-8A-T		06/24/2004
Nibco				
Tamper Switch	1	Siga-HD		06/24/2004
Potter Electric				
Bell	1	PBA12010		06/24/2004
Supervisory Device	1	VSR-F		06/24/2004
Waterflow Switch	1	VSR-F		06/24/2004
Silent Knight				
Communicator	1	5104		06/24/2004

Zone Address Report

Generated by: BuildingReports.com

Building: Ansel Adams-Lodi USD			Control Panel: 1 - EST EST2	
The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.				
Address	Device Type	Location	Type	ScanID
Zone/Circuit: 01				
101	Smoke Detector	office-kitchen multipurpose rm.	Photoelectric	04101577
101	Strobe	office-kitchen multipurpose rm.		08919850
102	Smoke Detector	Outside office-kitchen multipurpose rm.	Photoelectric	04101578
103	Smoke Detector	music rm multipurpose rm.	Photoelectric	04101580
104	Smoke Detector	Stage multipurpose rm.	Photoelectric	04101668
105	Smoke Detector	Outside Bathroom admin-lobby	Photoelectric	04101418
106	Smoke Detector	Lobby-main entrance Building-Admin	Photoelectric	04101417
107	Smoke Detector	Custodian office multipurpose rm.	Photoelectric	04101576
108	Smoke Detector	Electrical rm multipurpose rm.	Photoelectric	04101579
109	Heat Detector	Bathroom mens lobby multipurpose rm.	Rate-of-Rise	04101663
110	Heat Detector	Bathroom womens lobby multipurpose rm.	Rate-of-Rise	04101662
111	Heat Detector	music storage rm multipurpose rm.	Rate-of-Rise	04101665
112	Heat Detector	storage rm multipurpose rm.	Rate-of-Rise	04101581
Zone/Circuit: 1				
113	Heat Detector	stage storage rm multipurpose rm.	Rate-of-Rise	3816783976
Zone/Circuit: 01				
114	Heat Detector	Kitchen multipurpose rm.	Rate-of-Rise	04101667
115	Heat Detector	Bathroom teachers multipurpose rm.	Rate-of-Rise	04101583
116	Heat Detector	Kitchen sink area multipurpose rm.	Rate-of-Rise	04101585
117	Heat Detector	dry goods area multipurpose rm.	Rate-of-Rise	04101586
118	Heat Detector	custdioan storage rm multipurpose rm.	Rate-of-Rise	04101664
119	Heat Detector	East storage rm multipurpose rm.	Rate-of-Rise	04101582
120	Heat Detector	janitor rm multipurpose rm.	Rate-of-Rise	04101584
121	Smoke Detector	Above NW Cafeteria multipurpose rm. westend	Photoelectric	04101502
121	Smoke Detector	Above NW Cafeteria multipurpose rm. westend	Photoelectric	20407622
122	Smoke Detector	Above NW center Cafeteria multipurpose rm. westend	Photoelectric	04101503
122	Smoke Detector	Above NW center Cafeteria multipurpose rm. westend	Photoelectric	20407623
123	Smoke Detector	Above SW center Cafeteria multipurpose rm. westend	Photoelectric	04101420
123	Smoke Detector	Above SW center Cafeteria multipurpose rm. westend	Photoelectric	20407620
124	Smoke Detector	Above SW Cafeteria multipurpose rm. westend	Photoelectric	04101419

Address	Device Type	Location	Type	ScanID
124	Smoke Detector	Above SW Cafeteria multipurpose rm. westend	Photoelectric	20407621
125	Smoke Detector	Above SE Cafeteria multipurpose rm. eastend	Photoelectric	04101506
125	Smoke Detector	Above SE Cafeteria multipurpose rm. eastend	Photoelectric	20407626
126	Smoke Detector	Above SE center Cafeteria multipurpose rm. eastend	Photoelectric	04101507
126	Smoke Detector	Above SE center Cafeteria multipurpose rm. eastend	Photoelectric	20407627
127	Smoke Detector	Above NE center Cafeteria multipurpose rm. eastend	Photoelectric	04101504
127	Smoke Detector	Above NE center Cafeteria multipurpose rm. eastend	Photoelectric	20407624
128	Smoke Detector	Above NE Cafeteria multipurpose rm. eastend	Photoelectric	04101505
128	Smoke Detector	Above NE Cafeteria multipurpose rm. eastend	Photoelectric	20407625
Zone/Circuit: 1				
129	Duct Detector	MP Building, Stage, South Duct Detector	Photoelectric	04101669
129	Duct Detector	South Stage Multipurpose	Photoelectric	43448891
130	Duct Detector	MP Building, Stage, North Duct Detector	Photoelectric	04101670
131	Duct Detector	AC-make up-Above KITCHEN	Photoelectric	43448894
131	Duct Detector	MP building, kitchen, in the attic	Photoelectric	04101672
132	Duct Detector	AC-4 Above KITCHEN	Photoelectric	43448893
132	Duct Detector	MP building, kitchen, in the attic	Photoelectric	04101671
132	Duct Detector	Above ceiling North Stage Multipurpose	Photoelectric	43448892
133	Duct Detector	AC-A1A Lobby Restroom	Photoelectric	43448895
133	Duct Detector	Admin building, Lobby, between Restrooms.	Photoelectric	04101673
134	Duct Detector	Admin bldng. Computer Room, South Duct Detector	Photoelectric	04101675
134	Duct Detector	Above ceiling By smoke detector Computer Room Library	Photoelectric	43448897
135	Duct Detector	Admin bldg. Computer room, North Duct Detector	Photoelectric	04101676
135	Duct Detector	Above ceiling By smoke detector Computer Room Library	Photoelectric	43448898
136	Duct Detector	1st AC-D1A Lobby.	Photoelectric	04101674
136	Duct Detector	AC-D1A Lobby.	Photoelectric	43448896
Zone/Circuit: 01				
138	Smoke Detector	Lobby Building-Admin	Photoelectric	04101416
139	Smoke Detector	Outside VP admin	Photoelectric	04101363
140	Smoke Detector	Outside nurse office admin	Photoelectric	04101360
141	Smoke Detector	VP office admin	Photoelectric	04101362
142	Smoke Detector	conference office -admin	Photoelectric	04101324
143	Smoke Detector	principal office -admin	Photoelectric	04101358

Address	Device Type	Location	Type	ScanID
144	Smoke Detector	admin-mailroom	Photoelectric	04101359
145	Smoke Detector	East Teacher lounge rm admin	Photoelectric	04101316
146	Smoke Detector	West Teacher lounge rm .admin	Photoelectric	04101315
147	Smoke Detector	community office admin	Photoelectric	04101323
148	Smoke Detector	Near speech office admin	Photoelectric	04101322
149	Smoke Detector	speech office admin	Photoelectric	04101321
150	Smoke Detector	assessment office admin	Photoelectric	04101320
151	Smoke Detector	North Hallway admin	Photoelectric	04101317
152	Smoke Detector	South Hallway -admin	Photoelectric	04101357
153	Smoke Detector	counselor office admin	Photoelectric	04101319
154	Smoke Detector	Literacy lab admin	Photoelectric	04101318
155	Smoke Detector	Teacher wk rm -admin	Photoelectric	04101355
156	Smoke Detector	nurse office admin	Photoelectric	04101361
157	Smoke Detector	Outside Bathrooms admin	Photoelectric	04101356
158	Smoke Detector	North Computer rm Library	Photoelectric	04101306
159	Smoke Detector	South Computer rm admin	Photoelectric	04101367
160	Smoke Detector	Library wk rm admin	Photoelectric	04101365
161	Smoke Detector	Library copy rm admin	Photoelectric	04101364
162	Smoke Detector	East Library Building-Admin	Photoelectric	04101415
163	Smoke Detector	Center Library Building-Admin	Photoelectric	04101414
164	Smoke Detector	West Library Building-Admin	Photoelectric	04101413
165	Smoke Detector	Equipment rm admin	Photoelectric	04101366
166	Heat Detector	Bathroom-nurses admin	Rate-of-Rise	04101660
167	Heat Detector	Bathroom-mens admin	Rate-of-Rise	04101659
168	Heat Detector	Bathroom womens admin	Rate-of-Rise	04101661
169	Heat Detector	Bathroom-library admin	Rate-of-Rise	04101589
170	Heat Detector	storage-library admin	Rate-of-Rise	04101655
171	Heat Detector	Outside Electrical rm admin	Rate-of-Rise	04101658
172	Smoke Detector	North Classroom Building-A1	Photoelectric	04101407
173	Smoke Detector	South Classroom Building-A1	Photoelectric	04101406
174	Smoke Detector	North Classroom Building-A2	Photoelectric	04101408
175	Smoke Detector	South Classroom Building-A2	Photoelectric	04101409
176	Smoke Detector	North Classroom Building-A3	Photoelectric	04101405
177	Smoke Detector	South Classroom Building-A3	Photoelectric	04101404
178	Smoke Detector	North Classroom Building-A4	Photoelectric	04101402
179	Smoke Detector	South Classroom Building-A4	Photoelectric	04101403
180	Smoke Detector	North Classroom teachers Building-A.	Photoelectric	04101410
181	Smoke Detector	South Classroom teachers Building-A.	Photoelectric	04101411
182	Smoke Detector	Electrical rm Building-A.	Photoelectric	04101412
183	Heat Detector	Classroom A.1 bathroom Building A	Rate-of-Rise	04101515
184	Heat Detector	storage rm Building A	Rate-of-Rise	04101514
185	Heat Detector	Outside storage rm Building A	Rate-of-Rise	04101553
186	Heat Detector	Classroom A.3 bathroom Building A	Rate-of-Rise	04101559
187	Heat Detector	Classroom A.2 bathroom Building A	Rate-of-Rise	04101554
188	Heat Detector	janitor rm Building A	Rate-of-Rise	04101560

Address	Device Type	Location	Type	ScanID
189	Heat Detector	Classroom A.4 bathroom Building A	Rate-of-Rise	04101516
190	Heat Detector	Electrical rm Building Bathrooms	Rate-of-Rise	04101634
191	Heat Detector	janitor rm Building Bathroom	Rate-of-Rise	04101572
192	Heat Detector	storage rm Building Bathroom	Rate-of-Rise	04101571
Zone/Circuit: 1				
192	Heat Detector	storage rm Building Bathroom	Rate-of-Rise	04101666
Zone/Circuit: 01				
193	Heat Detector	Bathroom girls Building Bathrooms	Rate-of-Rise	04101635
194	Heat Detector	Bathroom boys Building Bathroom	Rate-of-Rise	04101573
Zone/Circuit: 1				
195	Smoke Detector	1st Over Reception Desk		04101678
Zone/Circuit: 01				
203	Pull Station	Northeast Cafeteria multipurpose	Keyed	04101647
204	Pull Station	Southeast Cafeteria multipurpose	Keyed	04101646
205	Pull Station	Southwest Cafeteria multipurpose	Keyed	04101645
206	Pull Station	Stage exit multipurpose	Keyed	04101644
207	Pull Station	music rm multipurpose	Keyed	04101648
208	Pull Station	Lobby building-Admin	Keyed	04101650
209	Pull Station	Kitchen recieving multipurpose	Dual Action	04101643
Zone/Circuit: 1				
210	Waterflow Switch	1st Southeast Outside Kitchen		04101681
211	Tamper Switch	1st Southeast Outside Kitchen		43448714
212	Supervisory Device	Southeast Outside near street-PIV		04101682
Zone/Circuit: 01				
226	Pull Station	North exit Hallway building-Admin	Keyed	04101651
227	Pull Station	computer rm exit building-Admin	Keyed	04101654
228	Pull Station	Libary rm exit building-Admin	Keyed	04101653
229	Pull Station	South Lobby building-Admin	Keyed	04101649
230	Pull Station	Teachers wk.rm building-Admin	Keyed	04101652
232	Pull Station	Classroom A1 Building A	Dual Action	04101563
233	Pull Station	Classroom A2 Building A	Dual Action	04101562
234	Pull Station	Classroom A4 Building A	Dual Action	04101561
235	Pull Station	Classroom A3 Building A	Dual Action	04101564
236	Pull Station	Classroom Teachers Building A	Dual Action	04101508
238	Pull Station	Bathroom Building Outside Girls Bathroom	Keyed	04101570
Zone/Circuit: 1				
238	Pull Station	Storage rm Building Bathroom	Dual Action	43448899
Zone/Circuit: 01				
301	Smoke Detector	Classroom B.5 Building-B	Photoelectric	04101378
302	Smoke Detector	Classroom B.3 Building-B	Photoelectric	04101380
303	Smoke Detector	Classroom B.4 Building-B	Photoelectric	04101379
304	Smoke Detector	Classroom B.6 Building-B	Photoelectric	04101377
305	Smoke Detector	Classroom B.4 Building-B	Photoelectric	04101381
306	Smoke Detector	Classroom B.1 Building-B	Photoelectric	04101382
307	Smoke Detector	North Classroom Teachers wkrm Building-B	Photoelectric	04101384

Address	Device Type	Location	Type	ScanID
308	Smoke Detector	South Classroom Teachers wkrm Building-B	Photoelectric	04101383
309	Smoke Detector	Electrical rm Building-B	Photoelectric	04101385
310	Heat Detector	West Bathroom Building B	Rate-of-Rise	04101595
311	Power Supply	Building .Portables PORTABLE P1 BPS		04101612
311	Power Supply	Electrical rm Building .A BPS		04101597
311	Power Supply	Electrical rm Building .B BPS		04101600
311	Power Supply	Electrical rm Building .C BPS		04101603
311	Power Supply	Electrical rm Building .D BPS		04101606
311	Power Supply	Electrical rm Building .E BPS		04101609
311	Power Supply	Electrical rm Building multipurpose		04101641
311	Heat Detector	West storage rm Building B	Rate-of-Rise	04101596
312	Heat Detector	janitor Building B	Rate-of-Rise	04101639
313	Heat Detector	East Bathroom Building B	Rate-of-Rise	04101615
314	Heat Detector	South Bathroom adults building-C	Rate-of-Rise	04101476
315	Heat Detector	storage building-C	Rate-of-Rise	04101478
316	Heat Detector	janitor building-C	Rate-of-Rise	04101477
317	Heat Detector	North Bathroom adults building-C	Rate-of-Rise	04101475
318	Smoke Detector	East Classroom C.4 Building-C	Photoelectric	04101354
319	Smoke Detector	West Classroom C.4 Building-C	Photoelectric	04101353
320	Smoke Detector	South Classroom C.3 Building-C	Photoelectric	04101368
321	Smoke Detector	North Classroom C.3 Building-C	Photoelectric	04101369
322	Smoke Detector	East Classroom C.5 Building-C	Photoelectric	04101352
323	Smoke Detector	West Classroom C.5 Building-C	Photoelectric	04101351
324	Smoke Detector	East Classroom C.6 Building-C	Photoelectric	04101349
325	Smoke Detector	West Classroom C.6 Building-C	Photoelectric	04101350
326	Smoke Detector	South Classroom C.2 Building-C	Photoelectric	04101370
327	Smoke Detector	North Classroom C.2 Building-C	Photoelectric	04101371
328	Smoke Detector	South Classroom C.1 Building-C	Photoelectric	04101372
329	Smoke Detector	North Classroom C.1 Building-C	Photoelectric	04101373
330	Smoke Detector	East Teachers wk rm Building-C	Photoelectric	04101376
331	Smoke Detector	West Teachers wk rm Building-C	Photoelectric	04101375
332	Smoke Detector	Electrical rm Building-C	Photoelectric	04101374
333	Heat Detector	Bathroom students building-D	Rate-of-Rise	04101469
334	Heat Detector	storage building-D	Rate-of-Rise	04101470
335	Heat Detector	janitors building-D	Rate-of-Rise	04101468
336	Heat Detector	Bathroom adults building-D	Rate-of-Rise	04101467
337	Smoke Detector	East Classroom D.4 Building-D	Photoelectric	04101345
338	Smoke Detector	West Classroom D.4 Building-D	Photoelectric	04101344
339	Smoke Detector	East Classroom D.3 Building-D	Photoelectric	04101342
340	Smoke Detector	West Classroom D.3 Building-D	Photoelectric	04101343
341	Smoke Detector	East Classroom D5 Building-D	Photoelectric	04101337
342	Smoke Detector	West Classroom D.5 Building-D	Photoelectric	04101336
343	Smoke Detector	South Classroom D6 Building-D	Photoelectric	04101334
344	Smoke Detector	North Classroom D.6 Building-D	Photoelectric	04101335

Address	Device Type	Location	Type	ScanID
345	Smoke Detector	East Classroom D.2 Building-D	Photoelectric	04101340
346	Smoke Detector	West Classroom D.2 Building-D	Photoelectric	04101341
347	Smoke Detector	East Classroom D.1 Building-D	Photoelectric	04101338
348	Smoke Detector	West Classroom D.1 Building-D	Photoelectric	04101339
349	Smoke Detector	South Classroom Teachers wkrm Building-D	Photoelectric	04101347
350	Smoke Detector	North Classroom Teachers wkrm Building-D	Photoelectric	04101346
351	Smoke Detector	Electrical rm Building-D	Photoelectric	04101348
352	Heat Detector	Bathroom adults building-E	Rate-of-Rise	04101443
353	Heat Detector	storage building-E	Rate-of-Rise	04101444
354	Heat Detector	janitor rm building-E	Rate-of-Rise	04101445
355	Heat Detector	Bathroom students building-E	Rate-of-Rise	04101442
356	Smoke Detector	South Classroom Teacher wk rm Building-E	Photoelectric	04101328
357	Smoke Detector	North Classroom Teacher wk rm Building-E	Photoelectric	04101327
358	Smoke Detector	Electrical rm Building-E	Photoelectric	04101333
359	Smoke Detector	Classroom E.5 Building-E	Photoelectric	04101329
360	Smoke Detector	Classroom E.2 Building-E	Photoelectric	04101332
361	Smoke Detector	Classroom E.4 Building-E	Photoelectric	04101325
362	Smoke Detector	Classroom E.6 Building-E	Photoelectric	04101330
363	Smoke Detector	Classroom E.3 Building-E	Photoelectric	04101326
364	Smoke Detector	Classroom E.1 Building-E	Photoelectric	04101331
365	Smoke Detector	East Classroom P1 Portables	Photoelectric	04101386
366	Smoke Detector	West Classroom P1 Portables	Photoelectric	04101387
367	Smoke Detector	East Classroom P2 Portables	Photoelectric	04101388
368	Smoke Detector	West Classroom P2 Portables	Photoelectric	04101389
369	Smoke Detector	East Classroom P3 Portables	Photoelectric	04101390
370	Smoke Detector	West Classroom P3 Portables	Photoelectric	04101391
371	Smoke Detector	East Classroom P4 Portables	Photoelectric	04101392
372	Smoke Detector	West Classroom P4 Portables	Photoelectric	04101393
373	Smoke Detector	East Classroom P5 Portables	Photoelectric	04101394
374	Smoke Detector	West Classroom P5 Portables	Photoelectric	04101395
375	Smoke Detector	East Classroom P6 Portables	Photoelectric	04101396
376	Smoke Detector	West Classroom P6 Portables	Photoelectric	04101397
377	Smoke Detector	East Classroom P7 Portables	Photoelectric	04101398
378	Smoke Detector	West Classroom P7 Portables	Photoelectric	04101399
379	Smoke Detector	East Classroom P.8 Building-Portables	Photoelectric	04101400
380	Smoke Detector	West Classroom P8 Portables	Photoelectric	04101401
403	Pull Station	Classroom B.4 building-B	Keyed	04101479
405	Pull Station	Classroom B.5 Building B	Keyed	04101590
406	Pull Station	Classroom B.6 Building B	Keyed	04101591
407	Pull Station	Classroom B.2 Building B	Keyed	04101593
408	Pull Station	Classroom B1 Building B	Dual Action	04101592
409	Pull Station	Classroom Teachers Building B	Keyed	04101594

Address	Device Type	Location	Type	ScanID
411	Pull Station	Classroom C.2 building-C	Keyed	04101291
412	Pull Station	Classroom C.1 building-C	Keyed	04101292
413	Pull Station	Classroom C.6 building-C	Keyed	04101293
414	Pull Station	Classroom C.5 building-C	Keyed	04101294
415	Pull Station	Classroom C.4 building-C	Keyed	04101289
416	Pull Station	Classroom C.3 building-C	Keyed	04101290
417	Pull Station	Classroom Teachers building-C	Keyed	04101295
418	Pull Station	Classroom D.6 building-D	Keyed	04101446
419	Pull Station	Classroom Teachers building-D	Keyed	04101452
420	Pull Station	Classroom D.1 building-D	Keyed	04101451
421	Pull Station	Classroom D.2 building-D	Dual Action	04101450
422	Pull Station	Classroom D.3 building-D	Keyed	04101449
423	Pull Station	Classroom D.4 building-D	Keyed	04101448
424	Pull Station	Classroom D.5 building-D	Keyed	04101447
426	Pull Station	Classroom E.4 building-E	Keyed	04101421
427	Pull Station	Classroom E.3 building-E	Keyed	04101426
428	Pull Station	Classroom E.5 building-E	Keyed	04101422
429	Pull Station	Classroom E.6 building-E	Keyed	04101423
430	Pull Station	Classroom E.2 building-E	Keyed	04101425
431	Pull Station	Classroom E.1 building-E	Keyed	04101424
432	Strobe	admin-lobby		04101519
432	Strobe	Bathroom A.1 building-A		04101509
432	Strobe	Bathroom A.2 building-A		04101510
432	Strobe	Bathroom A.3 building-A		04101511
432	Strobe	Bathroom A.4 building-A		04101512
432	Strobe	Bathroom adult building-D		04101464
432	Horn/Strobe	Bathroom boys building-Bathroom		04101637
432	Horn/Strobe	Bathroom girls building-Bathroom		04101636
432	Strobe	Bathroom mens lobby		04101520
432	Strobe	Bathroom student building-D		04101465
432	Strobe	Bathroom womens lobby		04101521
432	Strobe	Bathroom-adult building-E		04101439
432	Strobe	Bathroom-east building-B		04101500
432	Strobe	Bathroom-students building-E		04101440
432	Strobe	Bathroom-west building-B		04101499
432	Horn	Classroom A.1 building-A		04101569
432	Horn	Classroom A.2 building-A		04101568
432	Horn	Classroom A.3 building-A		04101566
432	Horn	Classroom A.4 building-A		04101565
432	Horn	Classroom B.1 building-B		04101480
432	Horn	Classroom B.2 building-B		04101481
432	Horn	Classroom B.3 building-B		04101482
432	Horn	Classroom B.4 building-B		04101483
432	Horn	Classroom B.5 building-B		04101484
432	Horn	Classroom B.6 building-B		04101485

Address	Device Type	Location	Type	ScanID
432	Horn	Classroom C.1 building-C		04101296
432	Horn	Classroom C.2 building-C		04101297
432	Horn	Classroom C.3 building-C		04101298
432	Horn	Classroom C.4 building-C		04101299
432	Horn	Classroom C.5 building-C		04101300
432	Horn	Classroom C.6 building-C		04101301
432	Horn	Classroom D.1 building-D		04101456
432	Horn	Classroom D.2 building-D		04101457
432	Horn	Classroom D.3 building-D		04101458
432	Horn	Classroom D.4 building-D		04101459
432	Horn	Classroom D.5 building-D		04101453
432	Horn	Classroom D.6 building-D		04101454
432	Horn	Classroom E.1 building-E		04101428
432	Horn	Classroom E.2 building-E		04101429
432	Horn	Classroom E.3 building-E		04101430
432	Horn	Classroom E.4 building-E		04101431
432	Horn	Classroom E.5 building-E		04101432
432	Horn	Classroom E.6 building-E		04101433
432	Horn	Classroom P.1 building-Portable		04101617
432	Horn	Classroom P.2 building-Portable		04101619
432	Horn	Classroom P.3 building-Portable		04101620
432	Horn	Classroom P.4 building-Portable		04101621
432	Horn	Classroom P.5 building-Portable		04101622
432	Horn	Classroom P.6 building-Portable		04101623
432	Horn	Classroom P.7 building-Portable		04101624
432	Horn	Classroom P.8 building-Portable		04101625
432	Pull Station	Classroom Teachers building-E	Keyed	04101427
432	Horn/Strobe	Lobby building-A		04101518
432	Horn	Outside Admin building, east, facing street		08919848
432	Annunciator	Reception area admin	LED List	04101741
432	Horn/Strobe	Teachers wkrm building-A		04101513
432	Horn/Strobe	Teachers wkrm building-B		04101501
432	Horn/Strobe	Teachers wkrm building-C		04101474
432	Horn/Strobe	Teachers wkrm building-D		04101466
432	Horn/Strobe	Teachers wkrm building-E		04101441
432	Horn/Strobe	music rm multipurpose		04101522
432	Strobe	North Bathroom-students building-C		04101473
432	Strobe	Outside Bathroom building-B		04101498
432	Strobe	Outside Bathroom building-C		04101471
432	Strobe	Outside Bathroom building-D		04101463
432	Strobe	Outside Bathroom building-E		04101438
432	Horn	Outside By rm B5 building-B		04101486
432	Horn	Outside By rm C2 building-C		04101304
432	Horn	Outside By rm C5 Building-C		04101302
432	Horn	Outside Classroom P.2 building-Portable		04101618

Address	Device Type	Location	Type	ScanID
432	Horn	Outside Classroom P.7 building-Portable		04101631
432	Horn	Outside East building-A		04101556
432	Horn	Outside East building-B		04101487
432	Horn	Outside East building-C		04101303
432	Horn	Outside East building-D		04101455
432	Horn	Outside East building-E		04101434
432	Horn	Outside East multipurpose		04101524
432	Horn	Outside North admin		04101531
432	Horn	Outside North building-B		04101488
432	Horn	Outside North building-D		04101460
432	Horn	Outside North building-E		04101435
432	Horn	Outside North multipurpose		04101523
432	Horn	Outside North west building-A		04101558
432	Horn	Outside Northeast building-A		04101555
432	Horn	Outside South admin		04101529
432	Horn	Outside South building-A		04101517
432	Horn	Outside South building-D		04101462
432	Horn	Outside South building-E		04101437
432	Horn	Outside South multipurpose		04101526
432	Horn	Outside Southeast multipurpose		04101528
432	Horn	Outside Teachers Workroom building-C		04101305
432	Horn	Outside West admin		04101530
432	Horn	Outside West building-A		04101557
432	Horn	Outside West building-B		04101489
432	Horn	Outside West building-D		04101461
432	Horn	Outside West building-E		04101436
432	Horn	Outside West multipurpose		04101525
432	Strobe	South Bathroom-adult building-C		04101472
434	Pull Station	Classroom P1 Portables	Dual Action	04101616
435	Pull Station	Classroom P2 Portables	Dual Action	04101626
436	Pull Station	Classroom P3 Portables	Dual Action	04101627
437	Pull Station	Classroom P4 Portables	Dual Action	04101628
438	Pull Station	Classroom P5 Portables	Dual Action	04101629
439	Pull Station	Classroom P6 Portables	Dual Action	04101630
440	Pull Station	Classroom P7 Portables	Dual Action	04101632
441	Pull Station	Classroom P8 Portables	Dual Action	04101633
443	Pull Station	Classroom B.3 Building B	Keyed	04101638
Zone/Circuit: 1				
	Horn/Strobe	1st Assessmert - Reception		04101705
	Horn/Strobe	1st Computer Lab		04101683
	Horn/Strobe	1st Conference Room - Reception		04101707
	Horn/Strobe	1st Counselor - Reception		04101704
	Strobe	1st Kitchen-near sink		04101713
	Horn/Strobe	1st Library - East wall		04101688
	Strobe	1st Library - West wall		04101687

Address	Device Type	Location	Type	ScanID
	Strobe	1st Library Conference		04101685
	Strobe	1st Library Restroom		04101684
	Horn/Strobe	1st Library Workroom		04101686
	Horn/Strobe	1st Literacy Lab - Reception		04101703
	Horn/Strobe	1st Multi-Purpose - Community Office		04101714
	Horn/Strobe	1st Multi-Purpose - Platform		04101715
	Horn/Strobe	1st Multi-Purpose Room - Kitchen		04101712
	Horn/Strobe	1st Multi-Purpose Room - Nouttheast Wall		04101711
	Horn/Strobe	1st Multi-Purpose Room - Southeast Wall		04101710
	Strobe	1st Multi-Purpose Room SouthWest Wall		04101709
	Horn/Strobe	1st Near Reception Restrooms		04101696
	Horn/Strobe	1st North Hall - Reception		04101702
	Strobe	1st Nurses Restroom		04101695
	Strobe	1st Nurses office		04101694
	Strobe	1st Reception - Mens Restroom		04101698
	Strobe	1st Reception - Womens Restroom		04101697
	Horn/Strobe	1st Reception - Staff Lounge		04101700
	Horn/Strobe	1st Reception - Staff Lounge		04101701
	Horn/Strobe	1st Reception - Workroom		04101699
	Horn/Strobe	1st Reception area		04101693
	Horn/Strobe	1st Speech - Reception		04101706
	Strobe	Lobby-front entrance		04101689
	Strobe	Lobby-mens restroom		04101691
	Horn/Strobe	Lobby-near restroom		04101690
	Strobe	Lobby-womens restroom		04101692
	Strobe	Multi-Purpose Room West Wall		04101708
	Bell	Southeast Outside Kitchen		04101680

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

For

Bear Creek HS-Lodi USD
2201 Scarborough Dr
Lodi, CA 95240

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

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

Inspection Completion Date
Aug 18, 2022

Building: Bear Creek HS-Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: *BuildingReports.com*

Building Information

Address: 2201 Scarborough Dr

Address:

City/State/ZIP Code: Lodi, CA 95240

Country: United States of America

System Control Unit

Model Number: E3 series

Install Date: 06/04/2007

IDC Style:

Software Version:

Version Date: 06/14/2021

SLC Style:

Location: Building H Attendance office

Current Protection:

NAC Style:

Inspection Completion Date: Aug 18, 2022

Building: Bear Creek 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	0	0	0	0	5

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	0	2
Waterflow Switch	0	0	0	0	3

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
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Duct Detector	3	3	0	3	42
Heat Detector	9	9	0	9	813
Pull Station	1	1	0	1	39
Smoke Detector	299	299	0	299	594

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
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Horn	0	0	0	0	59
Horn/Strobe	0	0	0	0	40
Speaker	0	0	0	0	21
Speaker/Strobe	0	0	0	0	289
Strobe	0	0	0	0	86
Voice Evacuation	6	6	0	6	7

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

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

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

Devices	Tested This Quarter	Pass	Fail	Tested YTD (2022)	Total Quantity
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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	2	2	0	2	3
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	34	28	6	34	36
Power Supply	8	8	0	8	8

Inspection & Testing

Generated by: BuildingReports.com

Building: Bear Creek 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	Q3/22
Supervisory Valve	Outside SE Main GYM		14227382	1-M2 107	
Supervisory Valve	Outside SE Main GYM		14227383	1-M2 107	
Supervisory Valve	Outside SW Main GYM		08474284	1-M2 123	
Supervisory Valve	Outside SW Main GYM		08474285	1-M2 123	
Supervisory Valve	Theater Box Office		07257826	1-01 22	
Device Total: 5 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	2
Device Type	Location		ScanID	Address	Q3/22
Tamper Switch	Equipment rm between girls and boys locker rm		05655852	1-01 22	
Tamper Switch	Pool rm- HYP rm.- Calcium rm		44809788	1-1	
Device Total: 2 Return to Executive Summary					

EC 02.03.05 EP 02	Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.				
Vane-type and pressure switch-type waterflow alarm devices shall be tested semiannually. Per NFPA 25, Section 5.3.3.1, mechanical waterflow alarm devices shall be tested quarterly. Water shall be flowed through an inspector's test connection indicating the flow of water equal to that from a single sprinkler of the smallest orifice size installed in the system for wet-pipe systems, or an alarm test bypass connection for dry-pipe, pre-action, or deluge systems. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14j))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Waterflow Switch	0	0	0	0	3
Device Type	Location		ScanID	Address	Q3/22
Waterflow Switch	Equipment rm Locker rm		09162818	1-01	
Waterflow Switch	Pool rm- HYP rm.- Calcium rm		51996549	1-1	
Waterflow Switch	Theater Box Office		07257827	1-M2-86	
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			
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	0	0	0	0	3
Device Type	Location		ScanID	Address	Q3/22
Beam Detector	Big Gym center		66015696	1	
Beam Detector	Big Gym east		66015695	1	
Beam Detector	Big Gym west		66015694	1	
Device Total: 3		Return to Executive Summary			

EC 02.03.05 EP 03	Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5				
In addition to testing in place to ensure smoke entry into the sensing chamber and an alarm response, duct smoke detectors utilizing sampling tubes shall be tested by verifying the correct pressure differential (within the manufacturer's published ranges) between the inlet and exhaust tubes using a method acceptable to the manufacturer to ensure that the device will properly sample the airstream. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14g. 6))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Duct Detector	3	3	0	3	42
Device Type	Location	ScanID	Address	Q3/22	
Duct Detector	BLDG C BY C6 INSIDE SNACK BAR	16430109	1-2 128		
Duct Detector	BLDG C Office by C4	69501813	1-2 128		
Duct Detector	BUILDING M Office next to M5	69501825	2-2 12		
Duct Detector	BUILDING P Weight Room	69501823	4-01 67		
Duct Detector	BUILDING Q 1 WORK ROOM NEXT TO Q2	69501814	4-01 59		
Duct Detector	BUILDING Q 1 WORK ROOM NEXT TO Q6	69501818	4-01 63		
Duct Detector	BUILDING Q 2 WORK ROOM NEXT TO Q2	69501815	4-01 60		
Duct Detector	BUILDING Q 2 WORK ROOM NEXT TO Q6	69501819	4-01 64		
Duct Detector	BUILDING Q 3 WORK ROOM NEXT TO Q2	69501816	4-01 61		
Duct Detector	BUILDING Q 3 WORK ROOM NEXT TO Q6	69501820	4-01 65		
Duct Detector	BUILDING Q 4 WORK ROOM NEXT TO Q2	69501817	4-01 62		
Duct Detector	BUILDING Q 4 WORK ROOM NEXT TO Q6	69501821	4-01 66		
Duct Detector	BUILDING Q 5 WORK ROOM NEXT TO Q1	69501822	4-01 58		
Duct Detector	Building A A2 Woodshop above Storage	69501810	1-2 140		
Duct Detector	Building A A3 Auto shop above tools	69501811	1-2 139		
Duct Detector	Building B Office Attic	69501812	1-2 104		
Duct Detector	Building H Duplicating	69501285	1-1 151	08/15-P	
Duct Detector	Building H Mail Room North	69501287	1-1 154	08/15-P	
Duct Detector	Building H Mail Room South	69501286	1-1 153	08/15-P	
Duct Detector	Building I Workroom Center	69501808	2-1 144		
Duct Detector	Building I Workroom North	69501807	2-1 143		
Duct Detector	Building I Workroom SOUTH	69501809	2-1 145		
Duct Detector	Building L L3 Clayroom West	69501829	2-1 148		
Duct Detector	Building L L3 Clayroom east	69501828	2-1 147		
Duct Detector	Building L L4 Office	69501827	2-1 148		
Duct Detector	Building L L5 Office	69501923	2-1 58		

Device Type	Location	ScanID	Address	Q3/22
Duct Detector	Building N Cafeteria next to office	69501929	3-01 131	
Duct Detector	CAFETERIA Custodial next to tickets	69501802	3-01 126	
Duct Detector	CAFETERIA Tickets east	69501804	3-01 128	
Duct Detector	CAFETERIA Tickets west	69501803	3-01 127	
Duct Detector	CAFETERIA KITCHEN IN FRONT OF MENS RESTROOM	16089486	3-01 132	
Duct Detector	CAFETERIA KITCHEN IN FRONT OF WALK-IN COOLER	16089487	3-01 131	
Duct Detector	CAFETERIA KITCHEN Dry storage West	69501833	3-01 131	
Duct Detector	CAFETERIA KITCHEN Dry storage east	69501834	3-01 132	
Duct Detector	D BUILDING OFFICE NEXT TO D7	16430105	1-02 130	
Duct Detector	Gym Womans locker room center	69501806	3-01 138	
Duct Detector	Gym basketball court East center	69501831	3-01 129	
Duct Detector	Gym basketball court West	69501835	3-01 135	
Duct Detector	Gym basketball court West center	69501832	3-01 130	
Duct Detector	Gym basketball court east	69501830	3-01 136	
Duct Detector	Q BUILDING WORK ROOM NEXT TO Q2	16089489	1-01 20	
Duct Detector	THEATER LOBBY IN FRONT OF MENS RESTROOM	16087316	1-M2 81	
Device Total: 42 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
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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	9	9	0	9	813

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Above cage Theater stage	07257904	1	
Heat Detector	Bathroom Girls Locker rm	05655691	1-01 18	
Heat Detector	Bathroom.womens between main gym and cafeteria	05655705	1-01 24	
Heat Detector	Between dressing rm 1 and 2 Theater stage	07257905	1	
Heat Detector	Office Boys Locker rm	05655682	1-01 18	
Heat Detector	Staff locker Girls Locker rm	05655690	1-01 18	
Heat Detector	custidoans rm Girls Locker rm	05655694	1-01 18	
Heat Detector	near dressing rm 1 Theater stage	07257906	1	
Heat Detector	shower rm Girls Locker rm	05655693	1-01 18	
Heat Detector	ticket booth between cafeteria and gym	05655707	1-01 24	
Heat Detector	towel/storage weights rm Girls Locker rm	05655695	1-01 18	
Heat Detector	womens bathroom next to rm D2	05655593	1-01 04	
Heat Detector	A-2 Ceiling	05655631	1-01	
Heat Detector	A.P. office Admin	05655500	1-1	
Heat Detector	A1 center storage	05655624	1-01	
Heat Detector	A1 office	05655625	1-01	
Heat Detector	A1 south storage	05655623	1-01	
Heat Detector	A2 finish room	05655633	1-01	
Heat Detector	A2 wood shop office	05655632	1-01	
Heat Detector	A3	05655802	1-01	
Heat Detector	Art Classroom C-8 printing rm	09162753	1-01 03	
Heat Detector	Athletic directors rm between Girls and Boys locker rooms	05655676	1-01 18	
Heat Detector	Attendance rm Library	05655584	1-01 013	
Heat Detector	BLDG L OFFICE Ceiling	05655784	1-01 16	
Heat Detector	BLDG L-11 Ceiling	05655786	1-01 16	
Heat Detector	BLDG L-12 Ceiling	05655789	1-01 16	
Heat Detector	BLDG L-4 Ceiling	05655785	1-01 16	
Heat Detector	BLDG L-4. DOUBLE DOOR ENTERENCE Ceiling	05655788	1-01 16	
Heat Detector	BLDG L-5 ENTERENCE Ceiling	05655790	1-01 16	
Heat Detector	BLDG L-8 Ceiling	05655787	1-01 16	
Heat Detector	BLDG L-OFFICE Ceiling	05655791	1-01 16	
Heat Detector	BLDG C.. Bathroom.womens	05655659	1-01 03	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	BLDG E. Kitchen	05655541	1-01 09	
Heat Detector	BLDG Q CLOSET Ceiling	05655762	1-01	
Heat Detector	BLDG Q JANITOR CLOSET Ceiling	05655766	1-01	
Heat Detector	Bathroom Boys Locker rm	05655677	1-01 18	
Heat Detector	Bathroom.men Admin	05655271	1-1	
Heat Detector	Bathroom.mens south of Library	05655616	1-01 14	
Heat Detector	Bathroom.staff.men Kitchen	05655642	1-01 24	
Heat Detector	Bathroom.women Admin	05655509	1-1	
Heat Detector	Bathroom.womens south of Library	%5655526	1-01 14	
Heat Detector	Bathroom.womens south of Library	05655614	1-01 14	
Heat Detector	Bldg D. staff office storage	05655597	1-01 04	
Heat Detector	Bldg C Electrical rm in snack bar rm	05655663	1-01 03	
Heat Detector	Bldg C Staff office	05655669	1-01 03	
Heat Detector	Bldg C.staff snack bar rm	05655664	1-01 03	
Heat Detector	Bldg D. staff office	05655574	1-01 04	
Heat Detector	Bldg D. staff office	05655577	1-01 04	
Heat Detector	Bldg D. staff office storage	20414583	1-01 04	
Heat Detector	Bldg E. Staff office	05655544	1-01 09	
Heat Detector	Boy's Locker Room NE	66015719	3-L1S 96	
Heat Detector	Boy's Locker Room NE	66015722	3-L1S 104	
Heat Detector	Boy's Locker Room NW	66015718	3-L1S 102	
Heat Detector	Boy's Locker Room SE	66015721	3-L1S 98	
Heat Detector	Boy's Locker Room exit	66015720	3-L1S 72	
Heat Detector	Boy's Locker Room restroom	66015717	3-L1S 105	
Heat Detector	Boy's Locker Room shower center	66015714	3-L1S 99	
Heat Detector	Boy's Locker Room shower east	66015715	3-L1S 95	
Heat Detector	Boy's Locker Room shower west	66015716	3-L1S 101	
Heat Detector	Boy's Locker Room staff restroom	66015701	3-L1S 111	
Heat Detector	Boy's Locker Room staff shower	66015698	3-L1S 112	
Heat Detector	Boy's and Girls Locker Room mechanical Room next to boys and girls lover roo	69501796	3-L1S 68	
Heat Detector	Boys locker room Towel room	09162820	1-01 23	
Heat Detector	Building A A01 CE	61242320	1-L2S 58	
Heat Detector	Building A A01 CW	61242317	1-L2S 61	
Heat Detector	Building A A01 NE	61242319	1-L2S 59	
Heat Detector	Building A A01 NW	61242318	1-L2S 62	
Heat Detector	Building A A01 SE	61242321	1-L2S 57	
Heat Detector	Building A A01 SW	61242316	1-L2S 60	
Heat Detector	Building A A01 storage	61242329	1-L2S 54	
Heat Detector	Building A A01 storage front	61242330	1-L2S 56	
Heat Detector	Building A A02 CE	61242335	1-L2S 64	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Building A A02 CW	61242332	1-L2S 67	08/17-P
Heat Detector	Building A A02 NE	61242334	1-L2S 65	
Heat Detector	Building A A02 NW	61242333	1-L2S 68	
Heat Detector	Building A A02 SE	61242336	1-L2S 63	
Heat Detector	Building A A02 SW	61242331	1-L2S 66	
Heat Detector	Building A A02 storage	61242340	1-L2S 69	
Heat Detector	Building A A02 tools	61242343	1-L2S 74	
Heat Detector	Building A A02 woodshop	61242339	1-L2S 70	
Heat Detector	Building A A03 CW	61242347	1-L2S 80	
Heat Detector	Building A A03 NE	61242349	1-L2S 76	
Heat Detector	Building A A03 NE	61242350	1-L2S 77	
Heat Detector	Building A A03 NW	61242348	1-L2S 81	
Heat Detector	Building A A03 SE	61242346	1-L2S 76	
Heat Detector	Building A A03 SW	61242345	1-L2S 79	
Heat Detector	Building A A03 tools	61242353	1-L2S 71	
Heat Detector	Building A A10 Attic	69502111	5-LS1 54	
Heat Detector	Building A A11 Attic	69502110	5-LS1 51	
Heat Detector	Building A A12	61242405	1-L1S 48	
Heat Detector	Building A A13 Attic	69502077	5-LS1 43	
Heat Detector	Building A A13 Control Room Attic	69502109	5-LS1 48	
Heat Detector	Building A A14 Attic	69502116	5-LS1 59	
Heat Detector	Building A A15 Attic	69502115	5-LS1 62	
Heat Detector	Building A A16 Attic	69502114	5-LS1 65	
Heat Detector	Building A A17 Attic	69502121	5-LS1 25	
Heat Detector	Building A A18 Attic	69502119	5-LS1 14	
Heat Detector	Building A A19 Attic	69502118	5-LS1 09	
Heat Detector	Building A A20 Attic	69502124	5-LS1 06	
Heat Detector	Building A A21 Attic	69502123	5-LS1 18	
Heat Detector	Building A A22 Attic	69502122	5-LS1 30	
Heat Detector	Building A A4 Attic	69502074	5-LS1 88	
Heat Detector	Building A A5 Attic	69502075	5-LS1 82	
Heat Detector	Building A A6 Attic	69502076	5-LS1 76	
Heat Detector	Building A A7 Attic	69502071	5-LS1 74	
Heat Detector	Building A A8 Attic	69502072	5-LS1 79	
Heat Detector	Building A A9 Attic	69502073	5-LS1 85	
Heat Detector	Building A Custodian	61242366	5-L1S 71	
Heat Detector	Building A Custodian near A14	61242399	5-L1S 34	
Heat Detector	Building A Custodian near A20	69500268	5-L1S 03	
Heat Detector	Building A Electrical	61242365	5-L1S 69	
Heat Detector	Building A Electrical near A14	61242398	5-L1S 32	
Heat Detector	Building A Mens Bathroom next to A16 Attic	69502113	5-LS1 68	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Building A Science Prep next to A18 Attic	69502120	5-LS1 21	
Heat Detector	Building A Storage Next to A14 Attic	69502117	5-LS1 40	
Heat Detector	Building A Womans Bathroom next to A10 Attic	69502112	5-LS1 57	
Heat Detector	Building B Office Attic	69501838	1-LS2 83	
Heat Detector	Building C Office Attic next to C4	69501842	1-LS2 36	
Heat Detector	Building C Snack Bar Attic	69501841	1-LS2 23	
Heat Detector	Building C Snack bar closet Attice	69501840	1-LS2 23	
Heat Detector	Building C Womans Attic	69501839	1-LS2 83	
Heat Detector	Building C snackbar	61242283	1-L2S 22	
Heat Detector	Building D Attic outside of D1 East	69501774	1-LS2 4	
Heat Detector	Building D Attic outside of D1 North	69501776	1-LS2 4	
Heat Detector	Building D Attic outside of D1 North East	69501775	1-LS2 4	
Heat Detector	Building D Attic outside of D1 North west	69501778	1-LS2 4	
Heat Detector	Building D Attic outside of D1 North west 2	69501777	1-LS2 4	
Heat Detector	Building D Attic outside of D1 south East	69501875	1-LS2 4	
Heat Detector	Building D Attic outside of D1 south East 2	69501876	1-LS2 4	
Heat Detector	Building D Custodial near D01	69500146	1-L2S 120	08/17-P
Heat Detector	Building D Custodial Attic	69501850	1-LS2 119	
Heat Detector	Building D Office Attic next to D4	69501846	1-LS2 107	
Heat Detector	Building D Office Attic next to D4 storage	69501847	1-LS2 108	
Heat Detector	Building D Office Attic next to D7	69501843	1-LS2 11	
Heat Detector	Building D Office Attic next to D7 Storage	69501844	1-LS2 13	
Heat Detector	Building D Womans bathroom Attic	69501848	1-LS2 116	
Heat Detector	Building D Workroom Attic between D8 & D7	69501845	1-LS2 04	
Heat Detector	Building D mens bathroom Attic	69501849	1-LS2 118	
Heat Detector	Building D storage Attic next to custodial	69501851	1-LS2 121	
Heat Detector	Building D storage Attic next to custodial	69501852	1-LS2 122	
Heat Detector	Building E Bathroom in E6	69502135	1-LS1 110	
Heat Detector	Building E E01 NE	61242224	1-LS1 115	
Heat Detector	Building E E01 NW	61242225	1-LS1 119	08/17-P
Heat Detector	Building E E01 SE	61242223	1-LS1 116	
Heat Detector	Building E E01 SW	61242222	1-LS1 118	08/17-P
Heat Detector	Building E E02 NE	61242251	1-LS1 104	
Heat Detector	Building E E02 NW	61242250	1-LS1 102	
Heat Detector	Building E E02 SE	61242248	1-LS1 103	
Heat Detector	Building E E02 SW	61242249	1-LS1 101	
Heat Detector	Building E Office next to E3	69502078	1-LS1 98	
Heat Detector	Building E Storage in E1	69502134	1-LS1 108	
Heat Detector	Building F Bathroom in F4 Attic	69502129	1-LS1 97	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Building F F01 south work room	61242203	1-LS1 84	
Heat Detector	Building F F04 storage laundry	61242212	1-LS1 85	
Heat Detector	Building F F2 Attic	69502133	1-LS1 96	
Heat Detector	Building F Storage in F2	69502140	1-LS1 80	
Heat Detector	Building G Next to F Custodian	69502139	2-LS1 25	
Heat Detector	Building G Small Gym West Entrance Next bathrooms Attic	69501964	3-LS2 112	
Heat Detector	Building G Theater Book Storage Attic	69502045	3-LS2 44	
Heat Detector	Building G Theater Box Office Attic	69502038	3-LS2 86	
Heat Detector	Building G Theater Control Room Attic	69502049	3-LS2 89	
Heat Detector	Building G Theater Lobby Attic	69501965	3-LS2 83	
Heat Detector	Building G Theater Mens Bathroom Attic	69502036	3-LS2 04	
Heat Detector	Building G Theater Mens Dressing Room Attic	69502041	3-LS2 25	
Heat Detector	Building G Theater Mens Dressing Room Bathroom Attic	69502043	3-LS2 27	
Heat Detector	Building G Theater Womans Bathroom Attic	69502037	3-LS2 22	
Heat Detector	Building G Theater Womans Dressing Room Attic	69502039	3-LS2 31	
Heat Detector	Building G Theater Womans Dressing Room Bathroom Attic	69502040	3-LS2 29	
Heat Detector	Building G Theater Wrestling Attic East	69502046	3-LS2 50	
Heat Detector	Building G Theater Wrestling Attic West	69502048	3-LS2 48	
Heat Detector	Building G Theater Wrestling Attic center	69502047	3-LS2 111	
Heat Detector	Building G Theater Wrestling Corridor Attic	69502044	3-LS2 35	
Heat Detector	Building G next to F Outside of Custodial attic North	69502132	1-LS1 M10	
Heat Detector	Building G next to F Outside of Custodial attic North West	69502131	1-LS1 M10	
Heat Detector	Building G next to F Outside of Custodial attic South West	69502137	1-LS1 M10	
Heat Detector	Building G next to F Outside of Custodial attic West 1	69502136	1-LS1 M10	
Heat Detector	Building G next to F Outside of Custodial attic West 2	69502130	1-LS1 M10	
Heat Detector	Building H Admin Hallway Storage	66015787	1-L1S 64	08/15-P
Heat Detector	Building H Admin Hallway Storage	66015788	1-L1S 67	08/15-P
Heat Detector	Building H Assistant principal office Attic	69501863	1-L1 18	
Heat Detector	Building H Assistant principal office Attic	69501864	1-L1 13	
Heat Detector	Building H Assitant Principals Attic	69501871	1-L1 23	
Heat Detector	Building H Attendance office Attic	69501866	1-L1 2	
Heat Detector	Building H Attic outside of H North	69501854	1-LS1 1	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Building H Attic outside of H North	69501867	1-LS1 1	08/15-P
Heat Detector	Building H Attic outside of H North	69501868	1-LS1 1	
Heat Detector	Building H Attic outside of H North	69501869	1-LS1 1	
Heat Detector	Building H Attic outside of H North	69501870	1-LS1 1	
Heat Detector	Building H Attic outside of H North West	69501853	1-LS1 1	
Heat Detector	Building H Attic outside of H South West	69501855	1-LS1 1	
Heat Detector	Building H Attic outside of H Attendance South	69501856	1-LS2 1	
Heat Detector	Building H Bathroom Hallway Attic	69501792	1-L1 61	
Heat Detector	Building H Bathroom Hallway Attic	69501793	1-L1 39	
Heat Detector	Building H Community liason office Attic	69501861	5-L1 8	
Heat Detector	Building H Counselor Storage	66015821	1-L1S 52	
Heat Detector	Building H Counselor office Attic	69501795	1-L1 43	
Heat Detector	Building H Counselor office Attic	69501798	1-L1 38	
Heat Detector	Building H Counselor office Attic	69501799	1-L1 36	
Heat Detector	Building H Counselor office Attic	69501800	1-L1 34	
Heat Detector	Building H Counselor office Attic	69501801	1-L1 28	
Heat Detector	Building H Meeting Room Attic	69501794	1-L1 47	
Heat Detector	Building H Principal Attic	69501872	1-L1 24	
Heat Detector	Building H Principal Secretary Attic	69501873	1-L1 31	
Heat Detector	Building H Psychologist office Attic	69501860	5-L1 8	
Heat Detector	Building H Psychologist office Attic	69501862	1-L1 20	08/15-P
Heat Detector	Building H School Resource Officer office Attic	69501865	1-L1 15	
Heat Detector	Building H Storage Attic	69501874	1-L1 51	
Heat Detector	Building H Telecom in duplicating	69502141	1-LS1 62	
Heat Detector	Building H duplicating Attic	69501859	5-L1 70	
Heat Detector	Building H mail room Attic	69501857	1-LS1 55	
Heat Detector	Building I Attic outside of I North	69501786	1-LS1 4	
Heat Detector	Building I Attic outside of I North West	69501791	1-LS1 3	
Heat Detector	Building I Attic outside of I South	69501789	1-LS1 4	
Heat Detector	Building I Attic outside of I South South	69501788	1-LS1 4	
Heat Detector	Building I Attic outside of I South West	69501787	1-LS1 4	
Heat Detector	Building I Attic outside of I South West	69501790	1-LS1 4	
Heat Detector	Building I Career center Attic	69501782	2-L1 19	
Heat Detector	Building I Library Office Attic north	69501780	2-L1 120	
Heat Detector	Building I Presentation storage Attic	69501781	2-L1 20	
Heat Detector	Building I Supply Room Attic	69501784	2-L1 01	
Heat Detector	Building I Workroom Attic	69501785	2-L1 05	
Heat Detector	Building I library office Attic	69501783	2-L1 10	
Heat Detector	Building J Attic outside of J North West	69501880	2-LS1 5	08/15-P
Heat Detector	Building J Attic outside of J South	69501881	2-LS1 5	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Building J Attic outside of J South East	69501882	2-LS1 5	
Heat Detector	Building J Attic outside of J west	69501879	2-LS1 5	
Heat Detector	Building J Janitorial Attic	69501883	2-LS1 25	
Heat Detector	Building K Audio Video Attic	69501886	2-LS1 33	
Heat Detector	Building K K3 attic	69501779	2-L1 120	
Heat Detector	Building K Office Attic	69501885	2-LS1 31	
Heat Detector	Building K Work Experience Attic	69501884	2-LS1 42	
Heat Detector	Building L Electrical South East	69501901	2-LS1 49	
Heat Detector	Building L Electrical South west	69501905	2-LS1 79	
Heat Detector	Building L Electrical Attic South East	69501900	2-LS1 50	
Heat Detector	Building L Electrical Attic South west	69501904	2-LS1 105	
Heat Detector	Building L L1 Attic	69501912	2-LS1 96	
Heat Detector	Building L L1 Film storage attic	69501907	2-LS1 96	
Heat Detector	Building L L2 Clay Room Attic	69501909	2-LS1 54	
Heat Detector	Building L L2 Materials Room Attic	69501911	2-LS1 51	
Heat Detector	Building L L2 Office Attic	69501910	2-LS1 55	
Heat Detector	Building L L4 Office Attic	69501914	2-LS1 69	
Heat Detector	Building L L4A Ensemble Attic	69501913	2-LS1 66	
Heat Detector	Building L L4A Practice Attic East	69501919	2-LS1 71	
Heat Detector	Building L L4A Practice Attic East	69501920	2-LS1 63	
Heat Detector	Building L L4A Practice Attic West	69501915	2-LS1 62	
Heat Detector	Building L L4B Robe storage Attic	69501917	2-LS1 77	
Heat Detector	Building L L5 Entrance Attic	69501921	2-LS1 83	
Heat Detector	Building L L5 Music Room Attic	69501922	2-LS1 90	
Heat Detector	Building L L5 Office Attic	69501826	2-LS1 83	
Heat Detector	Building L L5 Practice Room Attic East	69501916	2-LS1 86	
Heat Detector	Building L L5 Practice Room Attic West	69501924	2-LS1 88	
Heat Detector	Building L L5 Uniform storage Attic	69501918	2-LS1 76	
Heat Detector	Building L Mechanical	69501903	2-LS1 47	
Heat Detector	Building L Mechanical Attic	69501902	2-LS1 48	
Heat Detector	Building L Photo Lab Attic	69501906	2-LS1 100	
Heat Detector	Building M Attic outside of M2 East	69501894	2-LS2 M2	
Heat Detector	Building M Attic outside of M2 North East	69501893	2-LS2 M2	
Heat Detector	Building M Attic outside of M2 South East	69501892	2-LS2 M2	
Heat Detector	Building M Electrical	69501888	2-LS2 01	
Heat Detector	Building M Electrical Attic	69501887	2-LS2 02	
Heat Detector	Building M Lab next to M8 Attic	69501890	2-LS2 04	
Heat Detector	Building M M1 Attic	69501899	2-LS2 29	
Heat Detector	Building M M2 Attic	69501895	2-LS2 21	
Heat Detector	Building M M2 Computer Room Attic	69501898	2-LS2 23	
Heat Detector	Building M M2 Office Attic	69501896	2-LS2 25	
Heat Detector	Building M M2 Office storage Attic	69501897	2-LS2 22	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Building M Office Next M9 Attic	69501824	2-LS2 32	
Heat Detector	Building M Office Next M9 Attic storage	69501889	2-LS2 31	
Heat Detector	Building M Office next to M5 Attic	69501891	2-LS2 11	
Heat Detector	Building N Cafeteria Custodial Attic	69501939	3-LS1 02	
Heat Detector	Building N Cafeteria Entrance to Gym Attic West	69501940	3-LS1 08	
Heat Detector	Building N Cafeteria Entrance to Gym Attic West	69501941	3-LS1 17	
Heat Detector	Building N Cafeteria Kitchen Attic North East	69501926	3-LS1 51	
Heat Detector	Building N Cafeteria Kitchen Attic North West	69501927	3-LS1 34	
Heat Detector	Building N Cafeteria Kitchen Attic South West outside of dry storage	69501928	3-LS1 36	
Heat Detector	Building N Cafeteria Kitchen Dry Storage Attic	69501935	3-LS1 55	
Heat Detector	Building N Cafeteria Kitchen Mens Bathroom Attic	69501932	3-LS1 47	
Heat Detector	Building N Cafeteria Kitchen Near mens bathroom Attic South East	69501931	3-LS1 52	
Heat Detector	Building N Cafeteria Kitchen Office Attic	69501930	3-LS1 61	
Heat Detector	Building N Cafeteria Kitchen Refrigerator Attic	69501934	3-LS1 55	
Heat Detector	Building N Cafeteria Kitchen Womans Bathroom Attic	69501933	3-LS1 43	
Heat Detector	Building N Cafeteria Mens Bathroom Attic	69501937	3-LS1 14	
Heat Detector	Building N Cafeteria Student Store Attic	69501925	3-LS1 41	
Heat Detector	Building N Cafeteria Ticket Room Attic	69501936	3-LS1 04	
Heat Detector	Building N Cafeteria Womans Bathroom Attic	69501938	3-LS1 13	
Heat Detector	Building N Cafeteria outside North entrance North East	66016101	3-LS1 M15	
Heat Detector	Building N Cafeteria outside North entrance North west	66016102	3-LS1 M15	
Heat Detector	Building N Cafeteria outside South entrance attic south	69501946	3-LS1 M16	
Heat Detector	Building N Cafeteria outside South entrance attic south 2	69501947	3-LS1 M16	
Heat Detector	Building N Cafeteria outside South entrance attic south west 1	69501966	3-LS1 M16	
Heat Detector	Building N Cafeteria outside South entrance attic south west 2	69501967	3-LS1 M16	
Heat Detector	Building N Cafeteria outside South entrance attic south west 3	69501968	3-LS1 M16	
Heat Detector	Building N Cafeteria outside South entrance attic south west 4	69501969	3-LS1 M16	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Building N Cafeteria outside South entrance attic south west 5	69501970	3-LS1 M16	
Heat Detector	Building N Cafeteria outside north entrance attic north east 1	69502027	3-LS1 M15	
Heat Detector	Building N Cafeteria outside north entrance attic north east 2	69502026	3-LS1 M15	
Heat Detector	Building N Cafeteria outside north entrance attic north east 3	69502025	3-LS1 M15	
Heat Detector	Building N Cafeteria outside north entrance attic north west 1	69501971	3-LS1 M15	
Heat Detector	Building N Cafeteria outside north entrance attic north west 2	69501972	3-LS1 M15	
Heat Detector	Building O Locker Rooms Athletic Director Attic	69501950	3-LS1 118	
Heat Detector	Building O Locker Rooms Conference Room Attic	69501949	3-LS1 109	
Heat Detector	Building O Locker Rooms Corridor between locker roomsAttic	69501955	3-LS1 108	
Heat Detector	Building O Locker Rooms Custodial between locker rooms Attic	69501957	3-LS1 77	
Heat Detector	Building O Locker Rooms Men Staff Lockers Attic	69501961	3-LS1 113	
Heat Detector	Building O Locker Rooms Mens Bathroom Attic	69501960	3-LS1 106	
Heat Detector	Building O Locker Rooms Mens Shower Attic	69501959	3-LS1 100	
Heat Detector	Building O Locker Rooms Mens Towel Room Attic	69501958	3-LS1 93	
Heat Detector	Building O Locker Rooms Mens office Attic	69501962	3-LS1 114	
Heat Detector	Building O Locker Rooms Outside Mens Entrance attic East 1	69502029	3-LS1 M17	
Heat Detector	Building O Locker Rooms Outside Mens Entrance attic East 2	69502030	3-LS1 M17	
Heat Detector	Building O Locker Rooms Outside Woman's Entrance attic East	69502028	3-LS1 M17	
Heat Detector	Building O Locker Rooms Woman Staff Lockers Bathroom Attic	69501951	3-LS1 120	
Heat Detector	Building O Locker Rooms Womans Bathrooms Attic	69501953	3-LS1 92	
Heat Detector	Building O Locker Rooms Womans Towel room Attic	69501956	3-LS1 79	
Heat Detector	Building O Locker Rooms Womans office Attic	69501952	3-LS1 123	
Heat Detector	Building O Locker Rooms Womans shower Attic	69501954	3-LS1 86	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Building O Locker Rooms outside athletic director room attic east	69501943	3-LS1 M17	
Heat Detector	Building O Locker Rooms outside athletic director room attic south east	69501942	3-LS1 M17	
Heat Detector	Building O Locker Rooms outside conference room attic east	69501944	3-LS1 M17	
Heat Detector	Building O Locker Rooms outside mens locker room attic east	69501945	3-LS1 M17	
Heat Detector	Building O Locker Rooms outside of womans locker room east	66016100	3-LS1 M17	
Heat Detector	Building O Locker Rooms outside of womans locker room north east	66016099	3-LS1 M17	
Heat Detector	Building P Cardio Room Attic	69501948	4-LS1 69	
Heat Detector	Building Q Custodial near restroom	69500215	4-L1S 10	
Heat Detector	Building Q Mens Bathroom North	69502082	4-LS1 12	
Heat Detector	Building Q Mens Bathroom South	69502083	1-LS1 M06	
Heat Detector	Building Q Outside of Custodial attic East 1	69502080	1-LS1 M06	
Heat Detector	Building Q Outside of Custodial attic East 2	69502081	1-LS1 M06	
Heat Detector	Building Q Outside of Science Office attic West 1	69502142	1-LS1 M05	
Heat Detector	Building Q Outside of Science Office attic West 2	69502079	1-LS1 M05	
Heat Detector	Building Q Science Office Attic	69502125	4-LS1 56	
Heat Detector	Building Q Storage next to Q1 Attic	69502128	4-LS1 06	
Heat Detector	Building Q Womans Bathroom North	69502084	1-LS1 M06	
Heat Detector	Building Q Womans Bathroom South	69502085	4-LS1 09	
Heat Detector	Building Q Workroom Attic	69502126	4-LS1 53	
Heat Detector	Building Q Workroom next to Q2 Attic	69502127	4-LS1 50	
Heat Detector	Building W Pool Concessions Attic	69502033	3-LS2 105	
Heat Detector	Building W Pool Janitorial Attic	69501963	3-LS1 101	
Heat Detector	Building W Pool Mens Bathroom Attic	69502035	3-LS2 107	
Heat Detector	Building W Pool Womans Bathroom Attic	69502034	3-LS2 103	
Heat Detector	Building X Track and Field Mens Bathroom Attic	69502042	5-LS2 49	
Heat Detector	Building X Track and Field Womans Bathroom Attic	69502050	5-LS2 51	
Heat Detector	Building j Attic outside of J South West	69501878	2-LS1 5	
Heat Detector	Cafeteria custodian rm	05655706	1-01 24	
Heat Detector	Cafeteria Kitchen 1	66015884	3-LS1 37	
Heat Detector	Cafeteria Kitchen 2	66015883	3-LS1 35	
Heat Detector	Cafeteria Kitchen 3	66015882	3-LS1 33	
Heat Detector	Cafeteria Kitchen 4	66015881	3-LS1 40	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Cafeteria Kitchen 5	66015880	3-LS1 53	
Heat Detector	Cafeteria Kitchen Water Heater Closet	66016017	3-LS1 38	
Heat Detector	Career/college center Admin	05655522	1-1	
Heat Detector	Classroom E1 equipment rm	05655908	1-09	
Heat Detector	Classroom B. staff office	05655563	1-01 02	
Heat Detector	Classroom B.4	05655655	1-01 02	
Heat Detector	Classroom B.6	05655568	1-01 02	
Heat Detector	Classroom C.1	05655547	1-01 03	
Heat Detector	Classroom C.2	05655671	1-01 03	
Heat Detector	Classroom C.3	05655670	1-01 03	
Heat Detector	Classroom C.4	05655668	1-01 03	
Heat Detector	Classroom C.5	05655666	1-01 03	
Heat Detector	Classroom C.6	05655665	1-01 03	
Heat Detector	Classroom C.7	05655662	1-01 03	
Heat Detector	Classroom C.math lab	05655667	1-01 03	
Heat Detector	Classroom D. janitor rm men's restroom	05655591	1-01 14	
Heat Detector	Classroom D. storage rm	05655590	1-01 04	
Heat Detector	Classroom D.1	05655589	1-01 04	
Heat Detector	Classroom D.10	05655569	1-01	
Heat Detector	Classroom D.2	05655592	1-01 04	
Heat Detector	Classroom D.3	05655595	1-01 04	
Heat Detector	Classroom D.4	05655596	1-01 04	
Heat Detector	Classroom D.5	05655576	1-01 04	
Heat Detector	Classroom D.6	05655575	1-01 04	
Heat Detector	Classroom D.7	05655572	1-01 04	
Heat Detector	Classroom D.8	05655571	1-01 04	
Heat Detector	Classroom D.9	05655570	1-01	
Heat Detector	Classroom E.1	05655538	1-01 09	
Heat Detector	Classroom E.2 Panel rm	05655860	1-01 09	
Heat Detector	Classroom E.3	05655543	1-01 09	
Heat Detector	Classroom E.4	05655545	1-01 09	
Heat Detector	Classroom E.5	05655546	1-01 09	
Heat Detector	Classroom E2 Storage	05655542	1-01 09	
Heat Detector	Classroom E6 Bathroom	05655540	1-01 09	
Heat Detector	Classroom F.1	05655529	1-01 10	
Heat Detector	Classroom F.3	05655537	1-01 10	
Heat Detector	Classroom F.4	05655530	1-01 10	
Heat Detector	Classroom F.4 Bathroom	05655531	1-01 10	
Heat Detector	Classroom I.1 Library	05655579	1-01 013	
Heat Detector	Classroom K Electrical rm	05655611	1-01 15	
Heat Detector	Classroom K storage rm	05655610	1-01 15	
Heat Detector	Classroom K.1	05655606	1-01 15	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Classroom K.2	05655607	1-01 15	
Heat Detector	Classroom K.4	05655613	1-01 15	
Heat Detector	Classroom K.work experience rm	05655612	1-01 15	
Heat Detector	Classroom L.1 darkroom	05655968	1-01 16	
Heat Detector	Classroom M. Lab	05655650	1-01 17	
Heat Detector	Classroom M.1	05655602	1-01 17	
Heat Detector	Classroom M.1 Computers	05655601	1-01 17	
Heat Detector	Classroom M.10	05655646	1-01 17	
Heat Detector	Classroom M.11	05655645	1-01 17	
Heat Detector	Classroom M.2	05655605	1-01 17	
Heat Detector	Classroom M.2 Office	05655604	1-01 17	
Heat Detector	Classroom M.2 storage	05655603	1-01 17	
Heat Detector	Classroom M.3	05655600	1-01 17	
Heat Detector	Classroom M.4	05655599	1-01 17	
Heat Detector	Classroom M.5	05655598	1-01 17	
Heat Detector	Classroom M.5 staff office	05655638	1-01 17	
Heat Detector	Classroom M.6	05655653	1-01 17	
Heat Detector	Classroom M.7	05655652	1-01 17	
Heat Detector	Classroom M.8	05655651	1-01 17	
Heat Detector	Classroom M.9	05655647	1-01 17	
Heat Detector	Classroom M.9 staff office	05655649	1-01 17	
Heat Detector	Classroom M.9 staff office storage	05655648	1-01 17	
Heat Detector	Classroom Q Hallway-East I-1	05655955	1-018	
Heat Detector	Classroom Q Hallway-East I-2	05655957	1-018	
Heat Detector	Classroom Q Hallway-East I-3	05655956	1-018	
Heat Detector	Conference rm Admin	05655525	1-1	
Heat Detector	Conference rm next to athletic director rm	05655675	1-01 18	
Heat Detector	Counselor hallway Admin	07257716	1-1	
Heat Detector	Counselor office Admin	05655499	1-1	
Heat Detector	Counselor office near Bathroom.mens Admin	05655510	1-1	
Heat Detector	Counselor rm near H.S.secretary Admin	05655518	1-1	
Heat Detector	D building mens restroom next to rm D2 Bathroom.mens	05655594	1-01 04	
Heat Detector	Girl's Locker Room NE	66015845	3-L1S 88	
Heat Detector	Girl's Locker Room NW	66015843	3-L1S 82	
Heat Detector	Girl's Locker Room SE	66015844	3-L1S 84	
Heat Detector	Girl's Locker Room SW	66015846	3-L1S 90	
Heat Detector	Girl's Locker Room corridor	66015747	3-L1S 107	
Heat Detector	Girl's Locker Room custodian laundry	66015742	3-L1S 76	
Heat Detector	Girl's Locker Room exit	66015847	3-L1S 65	
Heat Detector	Girl's Locker Room shower NE	66015841	3-L1S 87	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Girl's Locker Room shower NW	66015842	3-L1S 81	
Heat Detector	Girl's Locker Room shower SE	66015840	3-L1S 91	
Heat Detector	Girl's Locker Room shower SW	66015839	3-L1S 85	
Heat Detector	Girl's Locker Room staff locker shower	66015829	3-L1S 121	
Heat Detector	Head cook Office kitchen	05655717	1-01 24	
Heat Detector	L-1 Ceiling	05655773	1-01 16	
Heat Detector	L-1 CLOSET Ceiling	05655772	1-01 16	
Heat Detector	L-1 PHOTO LAB Ceiling	05655775	1-01 16	
Heat Detector	L-10 Ceiling	05655783	1-01 16	
Heat Detector	L-13 Ceiling	05655792	1-01 16	
Heat Detector	L-14 Ceiling	05655793	1-01 16	
Heat Detector	L-15 Ceiling	05655794	1-01 16	
Heat Detector	L-2 Ceiling	05655771	1-01 16	
Heat Detector	L-2 STAFF OFFICE Ceiling	05655777	1-01 16	
Heat Detector	L-2 IN FRONT OF STAFF OFFICE DOORWAY. Ceiling	05655776	1-01 16	
Heat Detector	L-3 Ceiling	05655780	1-01 16	
Heat Detector	L-4 Ceiling	05655781	1-01 16	
Heat Detector	L-5 Ceiling	05655795	1-01 16	
Heat Detector	L-6 Ceiling	05655779	1-01	
Heat Detector	L-7 Ceiling	05655778	1-01 16	
Heat Detector	L-9 Ceiling	05655782	1-01 16	
Heat Detector	Libarians office Library	05655583	1-01 013	
Heat Detector	Lounge Entrance from Kitchen	05655619	1-01 24	
Heat Detector	Nurse office Admin	05655270	1-1	
Heat Detector	Office Girls Locker rm	05655673	1-01 18	
Heat Detector	Police office Admin	05655498	1-1	
Heat Detector	Pool House concession	69500283	3-L2S 104	
Heat Detector	Portable A23 North	69502051	5-LS2 37	
Heat Detector	Portable A23 South	69502052	5-LS2 35	
Heat Detector	Portable A24 North	69502053	5-LS2 33	
Heat Detector	Portable A24 south	69502054	5-LS2 31	
Heat Detector	Portable A25 North	69502055	5-LS2 29	
Heat Detector	Portable A25 south	69502056	5-LS2 27	
Heat Detector	Portable A26 North	69502057	5-LS2 25	
Heat Detector	Portable A26 South	69502058	5-LS2 23	
Heat Detector	Portable A27 East	69502062	5-LS2 53	
Heat Detector	Portable A27 North	69502059	5-LS2 03	
Heat Detector	Portable A27 South	69502060	5-LS2 05	
Heat Detector	Portable A27 West	69502061	5-LS2 52	
Heat Detector	Portable A29 North	69502063	5-LS2 09	
Heat Detector	Portable A29 North	69502065	5-LS2 13	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Portable A29 South	69502064	5-LS2 07	
Heat Detector	Portable A29 South	69502066	5-LS2 11	
Heat Detector	Portable A30 South	69502067	5-LS2 17	
Heat Detector	Portable A30 South	69502068	5-LS2 15	
Heat Detector	Portable A31 North	69502069	5-LS2 21	
Heat Detector	Portable A31 South	69502070	5-LS2 19	
Heat Detector	Princpal Office Admin	05655505	1-1	
Heat Detector	Princpal secretary Admin	05655504	1-1	
Heat Detector	Psychologist office Admin	05655497	1-1	
Heat Detector	Q-1 Ceiling	05655761	1-01	
Heat Detector	Q-11 Ceiling	05655751	1-01	
Heat Detector	Q-2 Ceiling	05655760	1-01	
Heat Detector	Q-3 Ceiling	05655759	1-01	
Heat Detector	Q-4 Ceiling	05655758	1-01	
Heat Detector	Q-5 Ceiling	05655756	1-01	
Heat Detector	Q-6 Ceiling	05655755	1-01	
Heat Detector	Q-7 Ceiling	05655753	1-01	
Heat Detector	Q-8 Ceiling	05655723	1-01	
Heat Detector	Q-9 Ceiling	05655754	1-01	
Heat Detector	Q-i Ceiling	05655752	1-01	
Heat Detector	RM B STAFF OFFICE	05655936	1-02	
Heat Detector	RM C STAFF OFFICE	05655935	1-02	
Heat Detector	RM F5 storage/laundry rm	04103354	1	
Heat Detector	Reception desk Admin	05655501	1-1 13	
Heat Detector	Registar office Admin	05655512	1-1	
Heat Detector	Row 1 #1 GYM	05655865	1-01 23	
Heat Detector	Row 1 #2 GYM	05655866	1-01 23	
Heat Detector	Row 1 #3 GYM	05655867	1-01 23	
Heat Detector	Row 1 #4 GYM	05655868	1-01 23	
Heat Detector	Row 1 #5 GYM	05655869	1-01 23	
Heat Detector	Row 2 #1 GYM	05655870	1-01 23	
Heat Detector	Row 2 #2 GYM	05655871	1-01 23	
Heat Detector	Row 2 #3 GYM	05655872	1-01 23	
Heat Detector	Row 2 #4 GYM	05655873	1-01 23	
Heat Detector	Row 3 #1 GYM	05655874	1-01 23	
Heat Detector	Row 3 #2 GYM	05655875	1-01 23	
Heat Detector	Row 3 #3 GYM	05655876	1-01 23	
Heat Detector	Row 3 #4 GYM	05655877	1-01 23	
Heat Detector	Row 3 #5 GYM	05655878	1-01 23	
Heat Detector	Row 4 #1 GYM	05655879	1-01 23	
Heat Detector	Row 4 #1 GYM	05655880	1-01 23	
Heat Detector	Row 4 #2 GYM	05655881	1-01 23	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Row 4 #3 GYM	05655882	1-01 23	
Heat Detector	Row 4 #4 GYM	05655883	1-01 23	
Heat Detector	Row 4 #5 GYM	05655884	1-01 23	
Heat Detector	Row 5 #1 GYM	05655885	1-01 23	
Heat Detector	Row 5 #2 GYM	05655886	1-01 23	
Heat Detector	Row 5 #3 GYM	05655887	1-01 23	
Heat Detector	Row 5 #4 GYM	05655888	1-01 23	
Heat Detector	Row 6 #1 GYM	05655853	1-01 23	
Heat Detector	Row 6 #2 GYM	05655854	1-01 23	
Heat Detector	Row 6 #3 GYM	05655855	1-01 23	
Heat Detector	Row 6 #4 GYM	05655856	1-01 23	
Heat Detector	Row 6 #5 GYM	05655857	1-01 23	
Heat Detector	Row 6 #6 GYM	05655858	1-01 23	
Heat Detector	STAFF OFFICE Q BLDG Ceiling	05655757	1-01	
Heat Detector	Shower Boys Locker rm	05655678	1-01 18	
Heat Detector	Staff lockers Boys Locker rm	05655680	1-01 18	
Heat Detector	Staff lockers Bathroom Boys Locker rm	05655681	1-01 18	
Heat Detector	Staff lockers Bathroom Girls Locker rm	05655672	1-01 18	
Heat Detector	Student records rm Admin	05655513	1-1	
Heat Detector	Supply rm Admin	05655517	1-1	
Heat Detector	Theater Above seats #1	07257838	1	
Heat Detector	Theater Above seats #2	07257839	1	
Heat Detector	Theater Above seats #3	07257840	1	
Heat Detector	Theater Above seats #4	07257841	1	
Heat Detector	Theater Above seats #5	07257842	1	
Heat Detector	Theater Above seats #6	07257843	1	
Heat Detector	Theater Above seats #7	07257844	1	
Heat Detector	Theater Above seats #8	07257845	1	
Heat Detector	Theater backstage exit	66015753	3-L2S 39	
Heat Detector	Theater backstage exit	66015755	3-L2S 36	
Heat Detector	Theater backstage lift	66015754	3-L2S 37	
Heat Detector	Theater boy's dressing	66015758	3-L2S 24	
Heat Detector	Theater boy's dressing restroom	66015759	3-L2S 26	
Heat Detector	Theater control room stairs	66015770	3-L2S 72	
Heat Detector	Theater custodian	66015757	3-L2S 33	
Heat Detector	Theater electrical	66015762	3-L2S 42	
Heat Detector	Theater exit	69500352	3-L2S 73	
Heat Detector	Theater girl's dressing	66015763	3-L2S 30	
Heat Detector	Theater girl's dressing restroom	66015764	3-L2S 29	
Heat Detector	Theater sprinkler riser	66015784	3-L2S 85	
Heat Detector	Theater stage	69500344	3-L2S 59	
Heat Detector	Theater stage	69500345	3-L2S 62	

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Heat Detector	Theater stage	69500346	3-L2S 69	
Heat Detector	Theater stage	69500348	3-L2S 70	
Heat Detector	Theater stage	69500349	3-L2S 54	
Heat Detector	Theater stage high up inaccessible	69500071	3	
Heat Detector	Theater stage high up inaccessible 2	61242171	3	
Heat Detector	Theater stage high up inaccessible 3	61242172	3	
Heat Detector	Theater stage high up inaccessible 4	61242180	3	
Heat Detector	Theater stage high up inaccessible 5	61242179	3	
Heat Detector	Theater stage high up inaccessible 6	61242178	3	
Heat Detector	Theater stage lift	69500347	3-L2S 71	
Heat Detector	Theater backstage NW exit	07257806	1	
Heat Detector	Theater backstage near dance rm	07257807	1	
Heat Detector	Theater custodial rm	07257805	1-01 09	
Heat Detector	Theater stage Above loading dock #1	07257846	1	
Heat Detector	Theater stage Above loading dock #2	07257847	1	
Heat Detector	Theater stage ceiling #1	07257848	1	
Heat Detector	Theater stage ceiling #2	07257849	1	
Heat Detector	Theater stage ceiling #3	07257850	1	
Heat Detector	Theater stage ceiling #4	07257851	1	
Heat Detector	Theater stage ceiling #5	07257852	1	
Heat Detector	Theater stage ceiling #6	07257853	1	
Heat Detector	Theater stage ceiling #7	07257907	1	
Heat Detector	V.P.office Admin	05655502	1-1	
Heat Detector	Video&magazine rm Library	05655582	1-01 013	
Heat Detector	Video&magazine rm Bathroom.staff Library	05655581	1-01 013	
Heat Detector	Video&magazine rm storage Library	05655580	1-01 013	
Heat Detector	bldg C. Bathroom.men	05655658	1-01 03	
Heat Detector	building F., storage between F1 & F2	05655536	1-01 10	
Heat Detector	clerk desk Admin	05655503	1-1	
Heat Detector	corridor to boys locker rm Girls Locker rm	05655674	1-01 18	
Heat Detector	custodian closet by Media classroom	09163005	1-01	
Heat Detector	custodian closet by classroom A6	09162959	1-01	
Heat Detector	custodian rm NE bathroom	05655528	1	
Heat Detector	custodian rm next to bldg. K and restroom south of Library	05655615	1-01 14	
Heat Detector	dry storage kitchen	05655718	1-01 24	
Heat Detector	lab E6 living unit	05655539	1-01 09	
Heat Detector	mail rm Admin	05655508	1-1	
Heat Detector	presentation room by electrical panel . ctr Library	05655578	1-01 013	
Heat Detector	storage of Presentation rm next to library south of Library	09162754	1-01 13	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	workRoom for D7 & D8	05655573	1-01 04	
Heat Detector	ABOVE TOILETS BLDG Q BOYS BATHROOM Ceiling	05655769	1-01	
Heat Detector	ABOVE URINALS BLDG Q BOYS BATHROOM Ceiling	05655768	1-01	
Heat Detector	Above Ice maker kitchen	05655721	1	
Heat Detector	Above Reception desk ADMIN	05655859	1-1	
Heat Detector	Above Ceiling A.P office near psy.office Admin	05655900	1-12	
Heat Detector	Above Ceiling ASSIST. PRINCIPAL	05655927	1-02	
Heat Detector	Above Ceiling CONFERENCE RM IN ADMIN.	05655930	1-02	
Heat Detector	Above Ceiling COUNSELOR D. ANGERSTEIN OFFICE	05655928	1-02	
Heat Detector	Above Ceiling COUNSELOR M. MARIANI OFFICE.	05655929	1-02	
Heat Detector	Above Ceiling COUNSELOR ROSE CORONIA	05655932	1-02	
Heat Detector	Above Ceiling COUNSELOR ROSE CORONIA	05655933	1-02	
Heat Detector	Above Ceiling Classroom C staff office	05655910	1-09	
Heat Detector	Above Ceiling Classroom D staff office	05655911	1-09	
Heat Detector	Above Ceiling Classroom D. light storage	05655967	1-09	
Heat Detector	Above Ceiling Classroom D.5 staff office	05655912	1-09	
Heat Detector	Above Ceiling Classroom I.1	05655966	1-013	
Heat Detector	Above Ceiling Classroom F.2	05655906	1-10	
Heat Detector	Above Ceiling Classroom K Electrical rm	05655963	1-013	
Heat Detector	Above Ceiling Classroom L.1	05656005	1-013	
Heat Detector	Above Ceiling Classroom L.1 darkroom	05655970	1-013	
Heat Detector	Above Ceiling Classroom L.1 mini darkroom closet	05656004	1-013	
Heat Detector	Above Ceiling Classroom M Lab	05655978	1-018	
Heat Detector	Above Ceiling Classroom M staff-office	05655979	1-018	
Heat Detector	Above Ceiling Classroom M-1	05655983	1-018	
Heat Detector	Above Ceiling Classroom M-1 Office	05655984	1-018	
Heat Detector	Above Ceiling Classroom M-2	05655981	1-018	
Heat Detector	Above Ceiling Classroom M-2 Computer	05655982	1-018	
Heat Detector	Above Ceiling Classroom M-5 Testing	05655980	1-018	
Heat Detector	Above Ceiling Classroom Q Hallway- East storage rm	05655954	1-018	
Heat Detector	Above Ceiling Classroom Q Hallway- East supply rm	05655976	1-018	
Heat Detector	Above Ceiling Classroom Q Hallway- West	05655977	1-018	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Above Ceiling Counselor office near police office Admin	05655914	1-12	
Heat Detector	Above Ceiling Nurse office Admin	05655864	1-12	
Heat Detector	Above Ceiling OFFICE COUNSELOR ESMERALDA TREJO	05655934	1-02	
Heat Detector	Above Ceiling Princpal office Admin	05655897	1-12	
Heat Detector	Above Ceiling Psychologist office Admin	05655895	1-12	
Heat Detector	Above Ceiling REGISTAR OFFICE	05655924	1-02	
Heat Detector	Above Ceiling SE Bathroom-custodian	05655964	1-013	
Heat Detector	Above Ceiling STOCK RM IN ADMIN.	05655931	1-02	
Heat Detector	Above Ceiling School clerk Admin	05655898	1-12	
Heat Detector	Above Ceiling V.P office Admin	05655899	1-12	
Heat Detector	Above Ceiling mail rm Admin	05655902	1-12	
Heat Detector	Above Ceiling police office Admin	05655896	1-12	
Heat Detector	Above Ceiling xerox rm Admin	05655901	1-12	
Heat Detector	Above Ceiling East Classroom I.1	05655965	1-013	
Heat Detector	Above Ceiling North Classroom K.3	05655962	1-013	
Heat Detector	Above Ceiling West Classroom D. custidoan	05655938	1-09	
Heat Detector	Above Ceiling. Classroom L. staff office	05655972	1-013	
Heat Detector	Above Ceiling. Classroom L.4 Office	05655973	1-013	
Heat Detector	Above Ceiling. Classroom L.5 Office	05656003	1-013	
Heat Detector	Above Ceiling.South Classroom L.1 darkroom	05655971	1-013	
Heat Detector	Above Hatch Bathroom.mens Kitchen	05655961	1-013	
Heat Detector	Above Hatch Cafeteria Entry to gym Kitchen	05655942	1-024	
Heat Detector	Above Hatch Cafeteria North.Entry Kitchen	05655958	1-024	
Heat Detector	Above Hatch Cafeteria South exit Kitchen	05655941	1-024	
Heat Detector	Above Hatch Classroom E Electrical rm	05655907	1-09	
Heat Detector	Above Hatch Classroom F.wkrm	05655905	1-12	
Heat Detector	Above Hatch Entry to lounge Kitchen	05655960	1-024	
Heat Detector	Above Hatch Entry to lounge above sink Kitchen	05655959	1-024	
Heat Detector	Above Hatch Shower Girls locker rm	05655974	1-024	
Heat Detector	Above Hatch Shower boyls locker rm	05655975	1-018	
Heat Detector	Above Hatch above sink Kitchen	05655940	1-024	
Heat Detector	Above Hatch custodianl rm Bathroom N. of admin	05655903	1-12	
Heat Detector	Above hatch Classroom E Food rm	05655909	1-09	
Heat Detector	Across from east roll-up doors kitchen	05655720	1-01	
Heat Detector	Across from west roll-up doors kitchen	05655719	1-01 24	
Heat Detector	CENTRAL BLDG Q BOYS BATHROOM	05655764	1-01	

Device Type	Location	ScanID	Address	Q3/22
	Ceiling			
Heat Detector	Center Classroom Textbook Library	05655617	1-01 013	
Heat Detector	Center East Cafeteria kitchen	05655713	1-01 24	
Heat Detector	Center West Cafeteria kitchen	05655714	1-01 24	
Heat Detector	Center left A-1 Ceiling	05655807	1-01	
Heat Detector	Center left A-2 Ceiling	05655800	1-01	
Heat Detector	Center right A-1 Ceiling	05655804	1-01	
Heat Detector	Center right A-2 Ceiling	05655635	1-01	
Heat Detector	Centerwest Classroom A.1	05655656	1-01	
Heat Detector	East Library	05655588	1-01 013	
Heat Detector	East A.P. office near student records Admin	05655520	1-1	
Heat Detector	East Bathroom.staff.women Kitchen	05655644	1-01 24	
Heat Detector	East Classroom B.1	05655567	1-01 02	
Heat Detector	East Classroom B.2	05655565	1-01 02	
Heat Detector	East Classroom B.3	05655560	1-01 02	
Heat Detector	East Classroom B.5	05655561	1-01 02	
Heat Detector	East Counslor rm conflict mediation Admin	05655515	1-1	
Heat Detector	East RM I 1	05655926	1-01 13	
Heat Detector	East Xerox rm Admin	05655506	1-1	
Heat Detector	LEFT Center A-1 Ceiling	05655629	1-01	
Heat Detector	NORTH Classroom K.3	05655609	1-01 15	
Heat Detector	Near Admin Bathroom.mens	05655526	1	
Heat Detector	Near Admin Bathroom.womens	05655527	1	
Heat Detector	Near gym Cafeteria Bathroom.mens	05655704	1-01 24	
Heat Detector	North Boys Locker rm	05655684	1-01 18	
Heat Detector	North Girls Locker rm	05655701	1-01 18	
Heat Detector	North Library	05655587	1-01 013	
Heat Detector	North Weight rm	05655851	1-01 19	
Heat Detector	North Equipment rm Girls Locker rm	05655699	1-01 18	
Heat Detector	North Team rm Girls Locker rm	05655697	1-01 18	
Heat Detector	North BLDG Q BOYS BATHROOM Ceiling	05655770	1-01	
Heat Detector	North BLDG Q GIRLS BATHROOM Ceiling	05655765	1-01	
Heat Detector	North Classroom C.8	05655660	1-01 03	
Heat Detector	North Classroom F.2	05655535	1-01 10	
Heat Detector	North Staff lounge Kitchen	05655641	1-01 24	
Heat Detector	North Team rm Boys Locker rm	05655688	1-01 18	
Heat Detector	North building F. Hallway	05655532	1-01 10	
Heat Detector	Northeast Entrance Boys Locker rm	05655683	1-01 18	
Heat Detector	Northeast A-1 Ceiling	05655627	1-01	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Northeast A-1 Ceiling	05655805	1-01	
Heat Detector	Northeast A-10 Ceiling	05655735	1-01	
Heat Detector	Northeast A-11 Ceiling	05655743	1-01	
Heat Detector	Northeast A-12 Ceiling	05655748	1-01	
Heat Detector	Northeast A-2 Ceiling	05655636	1-01	
Heat Detector	Northeast A-7 Ceiling	05655728	1-01	
Heat Detector	Northeast A-8 Ceiling	05655732	1-01	
Heat Detector	Northeast A-9 Ceiling	05655739	1-01	
Heat Detector	Northeast A-9 Ceiling	05655742	1-01	
Heat Detector	Northeast Cafeteria kitchen	05655712	1-01 24	
Heat Detector	Northeast classroom A17	09163027	1-01	
Heat Detector	Northeast classroom A21	09163058	1-01	
Heat Detector	Northeast classroom A22	09163060	1-01	
Heat Detector	Northeast classroom.A12	09162993	2	
Heat Detector	Northwest A-1 Ceiling	05655628	1-01	
Heat Detector	Northwest A-1 Ceiling	05655806	1-01	
Heat Detector	Northwest A-11 Ceiling	05655744	1-01	
Heat Detector	Northwest A-12 Ceiling	05655749	1-01	
Heat Detector	Northwest A-2 Ceiling	05655637	1-01	
Heat Detector	Northwest A-7 Ceiling	05655729	1-01	
Heat Detector	Northwest A-8 Ceiling	05655733	1-01	
Heat Detector	Northwest Cafeteria kitchen	05655711	1-01 24	
Heat Detector	Northwest Cafeteria Entrance kitchen	05655710	1-01 24	
Heat Detector	Northwest classroom A17	09163028	1-01	
Heat Detector	Northwest classroom A21	09163057	1-01	
Heat Detector	Northwest classroom A22	09163059	1-01	
Heat Detector	Northwest classroom.A12	09162%93	2	
Heat Detector	Northwest classroom.A12	09162994	2	
Heat Detector	Outside shower rm Girls Locker rm	05655692	1-01 18	
Heat Detector	Outside Counselor office near Bathroom. mens Admin	05655511	1-1	
Heat Detector	Outside Office Kitchen	05655620	1-01 24	
Heat Detector	Outside Police office Admin	05655496	1-1	
Heat Detector	Outside Shower Boys Locker rm	05655679	1-01 18	
Heat Detector	Outside above Registrar rm Admin	05655523	1-1	
Heat Detector	Pool Bldg. concession room	09162785	1-01	
Heat Detector	Pool Bldg. janitors closet next to boys and girls restroom	09162769	1-01	
Heat Detector	Pool Bldg. Acid room	09162821	1-01	
Heat Detector	Pool Bldg. Calcium Hyp. room	09162822	1-01	
Heat Detector	Pool Bldg. Pool equipment room East	09162809	2-M1-48	
Heat Detector	Pool Bldg. Pool equipment room N/W	09162807	2-M1-48	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Pool Bldg. Pool equipment room S/W	09162808	2-M1-48	
Heat Detector	SE Theater Exit Ceiling	07257830	2-M2-35	
Heat Detector	South Boys Locker rm	05655685	1-01 18	
Heat Detector	South Girls Locker rm	05655702	1-01 18	
Heat Detector	South Library	05655585	1-01 013	
Heat Detector	South Weight rm	05655689	1-01 19	
Heat Detector	South Equipment rm Girls Locker rm	05655698	1-01 18	
Heat Detector	South Team rm Girls Locker rm	05655696	1-01 18	
Heat Detector	South BLDG Q BOYS BATHROOM Ceiling	05655767	1-01	
Heat Detector	South BLDG Q GIRLS BATHROOM Ceiling	05655763	1-01	
Heat Detector	South Classroom C.8	05655661	1-01 03	
Heat Detector	South Classroom F.2	05655534	1-01 10	
Heat Detector	South Classroom K.3	05655608	1-01 15	
Heat Detector	South Classroom L.1 darkroom	05655969	1-01 16	
Heat Detector	South Entrance by dry storage	05655621	1-01 24	
Heat Detector	South Staff lounge Kitchen	05655640	1-01 24	
Heat Detector	South Team rm Boys Locker rm	05655687	1-01 18	
Heat Detector	Southeast Kitchen	05655639	1-01 24	
Heat Detector	Southeast A-1 Ceiling	05655626	1-01	
Heat Detector	Southeast A-1 Ceiling	05655801	1-01	
Heat Detector	Southeast A-10 Ceiling	05655737	1-01	
Heat Detector	Southeast A-11 Ceiling	05655746	1-01	
Heat Detector	Southeast A-2 Ceiling	05655634	1-01	
Heat Detector	Southeast A-7 Ceiling	05655727	1-01	
Heat Detector	Southeast A-8 Ceiling	05655731	1-01	
Heat Detector	Southeast A-9 Ceiling	05655741	1-01	
Heat Detector	Southeast Cafeteria kitchen	05655716	1-01 24	
Heat Detector	Southeast Classroom A.1	05655722	1	
Heat Detector	Southeast Entrance Girls Locker rm	05655703	1-01 24	
Heat Detector	Southeast classroom A17	09163030	1-01	
Heat Detector	Southeast classroom A21	09163055	1-01	
Heat Detector	Southeast classroom A22	09163061	1-01	
Heat Detector	Southeast classroom.A12	09162996	2	
Heat Detector	Southwest Kitchen	05655618	1-01 24	
Heat Detector	Southwest A-1 Ceiling	05655808	1-01	
Heat Detector	Southwest A-10 Ceiling	05655736	1-01	
Heat Detector	Southwest A-10 Ceiling	05655738	1-01	
Heat Detector	Southwest A-11 Ceiling	05655745	1-01	
Heat Detector	Southwest A-12 Ceiling	05655747	1-01	
Heat Detector	Southwest A-12 Ceiling	05655750	1-01	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Southwest A-2 Ceiling	20411033	1-01	
Heat Detector	Southwest A-7 Ceiling	05655730	1-01	
Heat Detector	Southwest A-8 Ceiling	05655734	1-01	
Heat Detector	Southwest A-9 Ceiling	05655740	1-01	
Heat Detector	Southwest Cafeteria kitchen	05655715	1-01 24	
Heat Detector	Southwest Cafeteria Entrance kitchen	05655709	1-01 24	
Heat Detector	Southwest Classroom A.1	05655657	1-01	
Heat Detector	Southwest L-1 Ceiling	05655774	1-01 16	
Heat Detector	Southwest classroom A17	09163029	1-01	
Heat Detector	Southwest classroom A17	09163046	1-01	
Heat Detector	Southwest classroom A21	09163056	1-01	
Heat Detector	Southwest classroom A22	09163062	1-01	
Heat Detector	Southwest classroom.A12	09162995	2	
Heat Detector	Track and Field Bldg. concessions room	09162755	1-01	
Heat Detector	Track and Field Bldg. concessions room janitors closet	09162756	1-01	
Heat Detector	Track and Field Bldg. garage storage attic	09162806	2-M1-48	
Heat Detector	Track and Field Bldg. storage attic	09162803	2-M1-48	
Heat Detector	West Library	05655586	1-01 013	
Heat Detector	West Entrance Girls Locker rm	05655700	1-01 18	
Heat Detector	West A.P. office near student records Admin	05655521	1-1	
Heat Detector	West Bathroom.staff.women Kitchen	05655643	1-01 24	
Heat Detector	West Cafeteria Entrance to gym kitchen	05655708	1-01 24	
Heat Detector	West Classroom B.1	05655566	1-01 02	
Heat Detector	West Classroom B.2	05655564	1-01 02	
Heat Detector	West Classroom B.3	05655654	1-01 02	
Heat Detector	West Classroom B.5	05655562	1-01 02	
Heat Detector	West Counslor rm conflict mediation Admin	05655514	1-1	
Heat Detector	West Entrance Boys Locker rm	05655686	1-01 18	
Heat Detector	West Xerox rm Admin	05655507	1-1	
Heat Detector	West center A-2 Ceiling	05655813	1-01	
Heat Detector	above H.S.secretary Admin	05655524	1-1	
Heat Detector	Psycholist near East Counslor rm conflict mediation Admin	05655516	1-1	
Heat Detector	v North Counselor rm near H.S.secretary Admin	05655519	1-1	
Device Total: 813 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	39
Device Type	Location		ScanID	Address	Q3/22
Pull Station	A-4		05655478	1-01	08/15-P
Pull Station	A-6		05655190	1-01	
Pull Station	ADMIN BLDG FACP		05655622	1-01	
Pull Station	Building H Attendance Office South		61242301	1-01	
Pull Station	Classroom A-10		05655552	1-01	
Pull Station	Classroom A-11		05655556	1-01	
Pull Station	Classroom A-12		05655558	1-01	
Pull Station	Classroom A-7		05655192	1-01	
Pull Station	Classroom A-7		05655548	1-01	
Pull Station	Classroom A-9		05655550	1-01	
Pull Station	Classroom A-9		05655554	1-01	
Pull Station	Classroom SO4		05655461	1-IO 1	
Pull Station	Classroom T-1		05655495	1-01 10	
Pull Station	Classroom T-10		05655485	1-01 20	
Pull Station	Classroom T-11		05655487	1-01 21	
Pull Station	Classroom T-12		05655489	1-01 22	
Pull Station	Classroom T-13		05655491	1-01 23	
Pull Station	Classroom T-14		05655456	1-01 24	
Pull Station	Classroom T-3		05655446	1-01 12	
Pull Station	Classroom T-4		05655447	1-01 13	
Pull Station	Classroom T-5		05655449	1-01 14	
Pull Station	Classroom T-6		05655451	1-01 15	
Pull Station	Classroom T-7		05655453	1-01 16	
Pull Station	Classroom T-9		05655483	1-01 19	
Pull Station	Classroom T.2		05655444	1-01 11	
Pull Station	Theater south exit		07257828	1-M2 34	
Pull Station	East GYM		05655481	1-01	
Pull Station	East Theater entry by box office		16087314	1-M2-54	
Pull Station	NE Small Gym		07257814	1-M2 22	
Pull Station	NW Small Gym		07257815	1-M2 12	
Pull Station	Northeast GYM		05655477	1-01 23	
Pull Station	Northwest GYM		05655475	1-01 23	
Pull Station	SW Small Gym exit		07257816	1-M2-7	
Pull Station	South Theater stage loading dock		07257831	1-M2-56	
Pull Station	Southeast GYM		05655476	1-01 23	
Pull Station	Southwest GYM		05655474	1-01 23	

Device Type	Location	ScanID	Address	Q3/22
Pull Station	West LUNCH ROOM	05655809	1-01 24	
Pull Station	West Theater stage loading dock	07257832	1-M2 54	
Pull Station	West dance rm exit near custdial rm	07257802	1-M2 66	
Device Total: 39 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	299	299	0	299	594
Device Type	Location	ScanID	Address	Q3/22	
Smoke Detector	Auto Shop Office	05655803	2-m2-81		
Smoke Detector	BLDG A CLASSROOM A2 WOOD SHOP	05655630	1-01 01		
Smoke Detector	Boy's Locker Room lobby	66015723	3-L1S 116		
Smoke Detector	Boy's Locker Room office	66015703	3-L1S 115		
Smoke Detector	Boy's Locker Room team room	66015713	3-L1S 74		
Smoke Detector	Boy's Locker Room towlie room	66015712	3-L1S 94		
Smoke Detector	Building A A01 office	61242324	1-L2S 55		08/17-P
Smoke Detector	Building A A02 finish	61242344	1-L2S 75		08/17-P
Smoke Detector	Building A A02 office	61242341	1-L2S 73		08/17-P
Smoke Detector	Building A A03 office	61242354	1-L2S 72		08/17-P
Smoke Detector	Building A A11 south	61242412	5-L1S 50		08/17-P
Smoke Detector	Building B B01 NE	69500103	1-L2S 99		08/17-P
Smoke Detector	Building B B01 NW	69500102	1-L2S 98		08/17-P
Smoke Detector	Building B B01 SE	69500100	1-L2S 101		08/17-P
Smoke Detector	Building B B01 SW	69500101	1-L2S 100		08/17-P
Smoke Detector	Building B B02 NE	69500094	1-LS2 97		08/17-P
Smoke Detector	Building B B02 NW	69500093	1-LS2 84		08/17-P
Smoke Detector	Building B B02 SE	69500091	1-LS2 96		08/17-P
Smoke Detector	Building B B02 SW	69500092	1-LS2 95		08/17-P
Smoke Detector	Building B B03 NE	69500087	1-LS2 85		08/17-P
Smoke Detector	Building B B03 NW	69500088	1-LS2 90		08/17-P
Smoke Detector	Building B B03 SE	69500090	1-LS2 94		08/17-P
Smoke Detector	Building B B03 SW	69500089	1-LS2 93		08/17-P
Smoke Detector	Building B B05 NE	69500081	1-LS2 88		08/17-P
Smoke Detector	Building B B05 NW	69500082	1-LS2 89		08/17-P
Smoke Detector	Building B B05 SE	69500084	1-LS2 86		08/17-P
Smoke Detector	Building B B05 SW	69500083	1-LS2 87		08/17-P
Smoke Detector	Building B B06 north	69500105	1-L2S 103		08/17-P
Smoke Detector	Building B B06 south	69500104	1-L2S 102		08/17-P
Smoke Detector	Building B Office	69500096	1-L2S 82		08/17-P
Smoke Detector	Building B Office west	69500097	1-L2S 125		08/17-P
Smoke Detector	Building C C01 north	61242255	1-L2S 44		08/17-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Building C C01 south	61242254	1-L2S 45	08/17-P
Smoke Detector	Building C C02 north	61242258	1-L2S 43	08/17-P
Smoke Detector	Building C C02 south	61242257	1-L2S 42	08/17-P
Smoke Detector	Building C C03 east	61242264	1-L2S 38	08/17-P
Smoke Detector	Building C C03 north	61242262	1-L2S 40	08/17-P
Smoke Detector	Building C C03 south	61242261	1-L2S 41	08/17-P
Smoke Detector	Building C C03 west	61242263	1-L2S 39	08/17-P
Smoke Detector	Building C C04 north	61242270	1-L2S 35	08/17-P
Smoke Detector	Building C C04 south	61242269	1-L2S 34	08/17-P
Smoke Detector	Building C C05 north	61242280	1-L2S 32	08/17-P
Smoke Detector	Building C C05 south	61242281	1-L2S 33	08/17-P
Smoke Detector	Building C C06 NE	61242275	1-L2S 29	08/17-P
Smoke Detector	Building C C06 NW	61242276	1-L2S 27	08/17-P
Smoke Detector	Building C C06 SE	61242274	1-L2S 28	08/17-P
Smoke Detector	Building C C06 SW	61242277	1-L2S 26	08/17-P
Smoke Detector	Building C C07 north	61242285	1-L2S 25	08/17-P
Smoke Detector	Building C C07 south	61242284	1-L2S 24	08/17-P
Smoke Detector	Building C C08 north	61242291	1-L2S 46	08/17-P
Smoke Detector	Building C C08 printing	75937695	1-L2S 53	08/17-P
Smoke Detector	Building C C08 south	61242289	1-L2S 47	08/17-P
Smoke Detector	Building C Math Lab north	61242272	1-L2S 31	08/17-P
Smoke Detector	Building C Math Lab south	61242271	1-L2S 30	08/17-P
Smoke Detector	Building C Men's Restroom	61242294	1-L2S 51	08/17-P
Smoke Detector	Building C Office next to C3	61242265	1-L2S 37	08/17-P
Smoke Detector	Building C Snackbar electric room	61242286	1-L2S 21	08/17-P
Smoke Detector	Building C Women's Restroom	61242293	1-L2S 49	08/17-P
Smoke Detector	Building D Break room	69500132	1-L2S 109	08/17-P
Smoke Detector	Building D Break room storage	75937696	1-L2S 107	08/17-P
Smoke Detector	Building D D01 North	69500149	1-LS2 123	08/17-P
Smoke Detector	Building D D01 South	69500150	1-LS2 124	08/17-P
Smoke Detector	Building D D02 North	69500139	1-LS2 114	08/17-P
Smoke Detector	Building D D02 South	69500140	1-LS2 113	08/17-P
Smoke Detector	Building D D03 North	69500138	1-LS2 126	08/17-P
Smoke Detector	Building D D03 South	69500137	1-LS2 112	08/17-P
Smoke Detector	Building D D04 North	69500133	1-LS2 110	08/17-P
Smoke Detector	Building D D04 South	69500135	1-LS2 111	08/17-P
Smoke Detector	Building D D05 north	69500130	1-L2S 09	08/17-P
Smoke Detector	Building D D05 south	69500129	1-L2S 105	08/17-P
Smoke Detector	Building D D06 north	69500125	1-L2S 08	08/17-P
Smoke Detector	Building D D06 south	69500126	1-L2S 07	08/17-P
Smoke Detector	Building D D07 north	69500120	1-L2S 05	08/17-P
Smoke Detector	Building D D07 south	69500119	1-L2S 06	08/17-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Building D D07 workroom	69500116	1-L2S 03	08/17-P
Smoke Detector	Building D D08 north	69500115	1-L2S 14	08/17-P
Smoke Detector	Building D D08 south	69500114	1-L2S 15	08/17-P
Smoke Detector	Building D D09 north	69500110	1-L2S 16	08/17-P
Smoke Detector	Building D D09 south	69500111	1-L2S 19	08/17-P
Smoke Detector	Building D D10 north	69500109	1-L2S 18	08/17-P
Smoke Detector	Building D D10 south	69500108	1-L2S 17	08/17-P
Smoke Detector	Building D Mens Bathroom	69500144	1-LS2 117	08/17-P
Smoke Detector	Building D Office	69500121	1-L2S 10	08/17-P
Smoke Detector	Building D Storage	69500123	1-L2S 12	08/17-P
Smoke Detector	Building D Woman's Bathroom	69500143	1-LS2 115	08/17-P
Smoke Detector	Building E E02 storage	75937650	1-LS1 106	08/17-P
Smoke Detector	Building E E02 storage	61242253	1-LS1 100	08/17-P
Smoke Detector	Building E E03 NE	61242239	1-LS1 124	08/17-P
Smoke Detector	Building E E03 NW	61242240	1-LS1 125	08/17-P
Smoke Detector	Building E E03 SE	61242238	1-LS1 123	08/17-P
Smoke Detector	Building E E03 SW	61242236	1-LS1 126	08/17-P
Smoke Detector	Building E E04 north	61242244	1-LS1 128	08/17-P
Smoke Detector	Building E E04 south	61242243	1-LS1 127	08/17-P
Smoke Detector	Building E E05 north	61242246	1-LS1 129	08/17-P
Smoke Detector	Building E E05 south	61242245	1-LS1 130	08/17-P
Smoke Detector	Building E E06 equipment rm	61242233	1-LS1 107	08/17-P
Smoke Detector	Building E E06 north	61242228	1-LS1 114	08/17-P
Smoke Detector	Building E E06 restroom	61242232	1-LS1 109	08/17-P
Smoke Detector	Building E E06 south	61242229	1-LS1 113	08/17-P
Smoke Detector	Building E Office next to E03	61242234	1-LS1 122	08/17-P
Smoke Detector	Building F F01 east	61242196	1-LS1 82	08/17-P
Smoke Detector	Building F F01 north work room	61242201	1-LS1 83	08/15-P
Smoke Detector	Building F F01 south work room	61242200	1-LS1 79	08/17-P
Smoke Detector	Building F F01 west	61242197	1-LS1 81	08/17-P
Smoke Detector	Building F F02 north	61242218	1-LS1 95	08/15-P
Smoke Detector	Building F F02 south	61242219	1-LS1 97	08/15-P
Smoke Detector	Building F F03 north	61242216	1-LS1 93	08/15-P
Smoke Detector	Building F F03 south	61242215	1-LS1 94	08/15-P
Smoke Detector	Building F F04 east	61242207	1-LS1 90	08/17-P
Smoke Detector	Building F F04 north	61242204	1-LS1 89	08/17-P
Smoke Detector	Building F F04 south	61242208	1-LS1 91	08/17-P
Smoke Detector	Building F F04 storage laundry	61242210	1-LS1 86	08/15-P
Smoke Detector	Building F F04 unisex restroom	61242213	1-LS1 88	08/17-P
Smoke Detector	Building F F04 west	61242205	1-LS1 92	08/17-P
Smoke Detector	Building G Custodial next to F1	69500151	1-LS1 73	08/15-P
Smoke Detector	Building G Mens Bathroom next to F1	69500155	1-LS1 78	08/15-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Building G Woman Bathroom next to F1	69500152	1-LS1 76	08/15-P
Smoke Detector	Building H Admin Hallway	66015786	1-L1S 58	08/15-P
Smoke Detector	Building H Admin Men's Bathroom	66015826	1-L1S 63	08/15-P
Smoke Detector	Building H Admin Woman's Bathroom	66015825	1-L1S 69	08/15-P
Smoke Detector	Building H Attendance Office east	61242299	1-L1S 05	08/15-P
Smoke Detector	Building H Attendance Office low	61242298	1-L1S 04	08/15-P
Smoke Detector	Building H Attendance Office west	61242297	1-L1S 03	08/15-P
Smoke Detector	Building H Counselor	66015810	1-L1S 27	08/15-P
Smoke Detector	Building H Counselor	66015811	1-L1S 33	08/15-P
Smoke Detector	Building H Counselor	66015812	1-L1S 35	08/15-P
Smoke Detector	Building H Counselor	66015813	1-L1S 37	08/15-P
Smoke Detector	Building H Counselor	66015814	1-L1S 42	08/15-P
Smoke Detector	Building H Counselor	66015815	1-L1S 44	08/15-P
Smoke Detector	Building H Counselor East	66015819	1-L1S 40	08/15-P
Smoke Detector	Building H Counselor North	66015818	1-L1S 41	08/15-P
Smoke Detector	Building H Counselor SW	66015820	1-L1S 50	08/15-P
Smoke Detector	Building H Counselor West	66015817	1-L1S 48	08/15-P
Smoke Detector	Building H Duplicating East	61242311	1-L1S 71	08/15-P
Smoke Detector	Building H Duplicating West	61242313	1-L1S 72	08/15-P
Smoke Detector	Building H Duplicating telecom room	61242314	1-L1S 53	08/15-P
Smoke Detector	Building H Hall	61242435	1-L1S 09	08/15-P
Smoke Detector	Building H Hall	61242434	1-L1S 01	08/15-P
Smoke Detector	Building H Lobby east	61242438	1-L1S 12	08/15-P
Smoke Detector	Building H Lobby west	61242437	1-L1S 11	08/15-P
Smoke Detector	Building H Mail room	69501858	1-L1S 56	08/15-P
Smoke Detector	Building H Mail room	66015964	1-L1S 56	08/15-P
Smoke Detector	Building H Nurse	66015785	1-L1S 65	08/15-P
Smoke Detector	Building H Principal	66015807	1-L1S 25	08/15-P
Smoke Detector	Building H Principal Secretary	66015805	1-L1S 31	08/15-P
Smoke Detector	Building H Principals Hallway	66015808	1-L1S 32	08/15-P
Smoke Detector	Building H Registrar Office	66015822	1-L1S 57	08/15-P
Smoke Detector	Building H VP office	61242441	1-L1S 14	08/15-P
Smoke Detector	Building H Vice Principal	66015806	1-L1S 26	08/15-P
Smoke Detector	Building H meeting room	66015816	1-L1S 47	08/15-P
Smoke Detector	Building H office	61242447	1-L1S 21	08/15-P
Smoke Detector	Building H office	61242445	1-L1S 10	08/15-P
Smoke Detector	Building H office	61242444	1-L1S 19	08/15-P
Smoke Detector	Building H office	61242442	1-L1S 17	08/15-P
Smoke Detector	Building H office	75937648	1-L1S 16	08/15-P
Smoke Detector	Building H office Enrollment	66015789	1-L1S 60	08/15-P
Smoke Detector	Building H police office	75937649	1-L1S 01	08/15-P
Smoke Detector	Building I presentation room	66015948	2-L1 22	08/15-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Building I presentation room	66015946	2-L1 23	08/15-P
Smoke Detector	Building I presentation room low	66015950	2-L1 16	08/15-P
Smoke Detector	Building I workroom	66015960	2-L1 6	08/15-P
Smoke Detector	Building I library career center	66015951	2-L1 18	08/15-P
Smoke Detector	Building I library librarian	66015963	2-L1 10	08/15-P
Smoke Detector	Building I library office	66015959	2-L1 12	08/15-P
Smoke Detector	Building I library supply	66015961	2-L1 1	08/15-P
Smoke Detector	Building I library main	66015958	2-L1 11	08/15-P
Smoke Detector	Building I library main	66015957	2-L1 13	08/15-P
Smoke Detector	Building I library main	66015956	2-L1 14	08/15-P
Smoke Detector	Building I library main	66015954	2-L1 9	08/15-P
Smoke Detector	Building I library main	66015953	2-L1 151	08/15-P
Smoke Detector	Building I library main	66015952	2-L1 8	08/15-P
Smoke Detector	Building I library main	66015955	2-L1 15	08/15-P
Smoke Detector	Building I presentation storage	75937646	2-L1 21	08/15-P
Smoke Detector	Building I workroom bathroom	66015962	2-L1 4	08/15-P
Smoke Detector	Building L Band Music	66016028	2-L1S 91	
Smoke Detector	Building L Band Office	66016031	2-L1S 85	
Smoke Detector	Building L Band Practice	66016024	2-L1S 89	
Smoke Detector	Building L Band Practice	66016027	2-L1S 86	
Smoke Detector	Building Q Men's Restroom north	69500212	4-L1S 11	
Smoke Detector	Building Q Q01 NE	69500209	4-L1S 31	
Smoke Detector	Building Q Q01 NW	69500210	4-L1S 34	
Smoke Detector	Building Q Q01 SE	69500208	4-L1S 33	
Smoke Detector	Building Q Q01 SW	69500207	4-L1S 32	
Smoke Detector	Building Q Q02 NE	69500202	4-L1S 35	
Smoke Detector	Building Q Q02 NW	69500205	4-L1S 38	
Smoke Detector	Building Q Q02 SE	69500203	4-L1S 36	
Smoke Detector	Building Q Q02 SW	69500204	4-L1S 37	
Smoke Detector	Building Q Q03 NE	69500183	4-L1S 39	
Smoke Detector	Building Q Q03 NW	69500185	4-L1S 42	
Smoke Detector	Building Q Q03 SE	69500182	4-L1S 40	
Smoke Detector	Building Q Q03 SW	69500184	4-L1S 41	
Smoke Detector	Building Q Q04 NE	69500177	4-L1S 43	
Smoke Detector	Building Q Q04 NW	69500176	4-L1S 44	
Smoke Detector	Building Q Q04 SE	69500178	4-L1S 45	
Smoke Detector	Building Q Q04 SW	69500179	4-L1S 46	
Smoke Detector	Building Q Q05 NE	69500195	4-L1S 28	
Smoke Detector	Building Q Q05 NW	69500192	4-L1S 29	
Smoke Detector	Building Q Q05 SE	69500194	4-L1S 27	
Smoke Detector	Building Q Q05 SW	69500193	4-L1S 30	
Smoke Detector	Building Q Q06 NE	69500188	4-L1S 24	

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Building Q Q06 NW	69500189	4-L1S 25	
Smoke Detector	Building Q Q06 SE	69500186	4-L1S 26	
Smoke Detector	Building Q Q06 SW	69500187	4-L1S 23	
Smoke Detector	Building Q Q07 NE	69500197	4-L1S 20	
Smoke Detector	Building Q Q07 NW	69500196	4-L1S 21	
Smoke Detector	Building Q Q07 SE	69500198	4-L1S 19	
Smoke Detector	Building Q Q07 SW	69500199	4-L1S 22	
Smoke Detector	Building Q Q09 NE	69500160	4-L1S 16	
Smoke Detector	Building Q Q09 NW	69500161	4-L1S 17	
Smoke Detector	Building Q Q09 SE	69500159	4-L1S 15	
Smoke Detector	Building Q Q09 SW	69500158	4-L1S 18	
Smoke Detector	Building Q Science Office	69500175	4-L1S 55	
Smoke Detector	Building Q Women's restroom	69500219	4-L1S 08	
Smoke Detector	Building Q workroom chem storage 1	69500171	4-L1S 57	
Smoke Detector	Building Q workroom chem storage 2	69500170	4-L1S 51	
Smoke Detector	Building Q workroom chem storage 3	69500166	4-L1S 75	
Smoke Detector	Building Q workroom east	69500162	4-L1S 49	
Smoke Detector	Building Q workroom storage north	69500168	4-L1S 13	
Smoke Detector	Building Q workroom storage south	69500167	4-L1S 48	
Smoke Detector	Building Q workroom west	69500163	4-L1S 52	
Smoke Detector	Building Q workroom 2	69500172	4-L1S 54	
Smoke Detector	Building S S04 east	69500290	3-L2S 92	
Smoke Detector	Building S S04 west	69500294	3-L2S 95	
Smoke Detector	Building S S05 east	69500292	3-L2S 96	
Smoke Detector	Building S S05 west	69500293	3-L2S 99	
Smoke Detector	Building Y2 A10 north	61242416	5-L1S 55	08/17-P
Smoke Detector	Building Y2 A10 south	61242415	5-L1S 53	08/17-P
Smoke Detector	Building m m01	66015996	1-L2 S028	08/18-P
Smoke Detector	Building m m01 -m02 office	66015994	1-L2 S026	08/18-P
Smoke Detector	Building m m02	66015993	1-L2 S020	08/18-P
Smoke Detector	Building m m02 computer closet	66015995	1-L2 S024	08/18-P
Smoke Detector	Building m m03	66015890	1-L2 S019	08/18-P
Smoke Detector	Building m m03	66015891	1-L2 S018	08/18-P
Smoke Detector	Building m m04	66015892	1-L2 S016	08/18-P
Smoke Detector	Building m m04	66015893	1-L2 S017	08/18-P
Smoke Detector	Building m m05	66015894	1-L2 S014	08/18-P
Smoke Detector	Building m m05	66015895	1-L2 S015	08/18-P
Smoke Detector	Building m m05 office	66015896	1-L2 S013	08/18-P
Smoke Detector	Building m m05 office	66015897	1-L2 S040	08/18-P
Smoke Detector	Building m m06	66015898	1-L2 S010	08/18-P
Smoke Detector	Building m m06	66015899	1-L2 S09	08/18-P
Smoke Detector	Building m m06 office	66015902	1-L2 S03	08/18-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Building m m06 office	66015990	1-L2 S03	08/18-P
Smoke Detector	Building m m07	66015901	1-L2 S08	08/18-P
Smoke Detector	Building m m07	66015900	1-L2 S07	08/18-P
Smoke Detector	Building m m08	66015992	1-L2 S05	08/18-P
Smoke Detector	Building m m08	66015991	1-L2 S06	08/18-P
Smoke Detector	Building m m10	66015985	1-L2 S036	08/18-P
Smoke Detector	Building m m10	66015986	1-L2 S037	08/18-P
Smoke Detector	Building m m11	66015984	1-L2 S039	08/18-P
Smoke Detector	Building m m11	66015983	1-L2 S038	08/18-P
Smoke Detector	Building m m9 staff lounge closet	66015989	1-L2 S030	08/18-P
Smoke Detector	Building y1 A04	75937694	5-N5L1S 89	08/17-P
Smoke Detector	Building y1 A04	75937693	5-N5L1S 87	08/17-P
Smoke Detector	Building y1 A05	75937692	5-N5L1S 83	08/17-P
Smoke Detector	Building y1 A05	75937691	5-N5L1S 81	08/17-P
Smoke Detector	Building y1 A06	75937690	5-N5L1S 77	08/17-P
Smoke Detector	Building y1 A06	75937689	5-N5L1S 90	08/17-P
Smoke Detector	Building y1 A07 north	61242362	5-L1S 73	08/17-P
Smoke Detector	Building y1 A07 south	61242363	5-L1S 75	08/17-P
Smoke Detector	Building y1 A08 north	61242360	5-L1S 78	08/17-P
Smoke Detector	Building y1 A08 south	61242361	5-L1S 80	08/17-P
Smoke Detector	Building y1 A09 north	61242357	5-L1S 84	08/17-P
Smoke Detector	Building y1 A09 south	61242356	5-L1S 86	08/17-P
Smoke Detector	Building y2 A11 north	61242411	5-L1S 52	08/17-P
Smoke Detector	Building y2 A12 north	61242404	5-L1S 49	08/17-P
Smoke Detector	Building y2 A13 storage	61242410	5-L1S 37	08/18-P
Smoke Detector	Building y2 A13 audio	61242402	5-L1S 45	08/17-P
Smoke Detector	Building y2 A13 control	61242403	5-L1S 33	08/17-P
Smoke Detector	Building y2 A13 media north	61242400	5-L1S 44	08/17-P
Smoke Detector	Building y2 A13 media south	61242401	5-L1S 42	08/17-P
Smoke Detector	Building y2 A14 north	61242431	5-L1S 58	08/17-P
Smoke Detector	Building y2 A14 south	61242432	5-L1S 60	08/17-P
Smoke Detector	Building y2 A14 storage	61242433	5-L1S 41	08/17-P
Smoke Detector	Building y2 A15 north	61242427	5-L1S 61	08/17-P
Smoke Detector	Building y2 A15 south	61242428	5-L1S 63	08/17-P
Smoke Detector	Building y2 A16 north	61242425	5-L1S 64	08/17-P
Smoke Detector	Building y2 A16 south	61242426	5-L1S 66	08/17-P
Smoke Detector	Building y2 men's RR	61242421	5-L1S 67	08/17-P
Smoke Detector	Building y2 women's RR	61242419	5-L1S 56	08/17-P
Smoke Detector	Building y3 A17 NE	69500278	5-L1S 26	08/18-P
Smoke Detector	Building y3 A17 NW	69500280	5-L1S 23	08/18-P
Smoke Detector	Building y3 A17 SE	69500276	5-L1S 24	08/18-P
Smoke Detector	Building y3 A17 SW	69500277	5-L1S 22	08/18-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Building y3 A18 North	69500273	5-L1S 15	08/18-P
Smoke Detector	Building y3 A18 south	69500272	5-L1S 13	08/18-P
Smoke Detector	Building y3 A19 north	69500269	5-L1S 10	08/18-P
Smoke Detector	Building y3 A19 south	69500270	5-L1S 08	08/18-P
Smoke Detector	Building y3 A20 north	69500256	5-L1S 05	08/18-P
Smoke Detector	Building y3 A20 south	69500255	5-L1S 07	08/18-P
Smoke Detector	Building y3 A21 NE	69500249	5-L1S 16	08/18-P
Smoke Detector	Building y3 A21 NW	69500248	5-L1S 11	08/18-P
Smoke Detector	Building y3 A21 SE	69500250	5-L1S 17	08/18-P
Smoke Detector	Building y3 A21 SW	69500247	5-L1S 12	08/18-P
Smoke Detector	Building y3 A22 NE	69500239	5-L1S 28	08/18-P
Smoke Detector	Building y3 A22 NW	69500240	5-L1S 27	08/18-P
Smoke Detector	Building y3 A22 SE	69500242	5-L1S 29	08/18-P
Smoke Detector	Building y3 A22 SW	69500241	5-L1S 31	08/18-P
Smoke Detector	Building y3 Prep Room north	69500251	5-L1S 20	08/18-P
Smoke Detector	Building y3 Prep Room south	69500252	5-L1S 19	08/18-P
Smoke Detector	Building y3 electrical room near A20	69500267	5-L1S 01	08/18-P
Smoke Detector	Cafeteria center beam	66015858	3-L1S 30	
Smoke Detector	Cafeteria center beam	66015860	3-L1S 19	
Smoke Detector	Cafeteria center beam middle	66015859	3-L1S 29	
Smoke Detector	Cafeteria custodian	66015690	3-L1S 01	
Smoke Detector	Cafeteria entry	66015865	3-L1S 16	
Smoke Detector	Cafeteria exit	66015864	3-L1S 06	
Smoke Detector	Cafeteria lobby men's RR	66015848	3-L1S 15	
Smoke Detector	Cafeteria lobby north	66015673	3-L1S 11	
Smoke Detector	Cafeteria lobby south	66015674	3-L1S 05	
Smoke Detector	Cafeteria lobby women's RR	66015672	3-L1S 12	
Smoke Detector	Cafeteria north side 1	66015861	3-L1S 18	
Smoke Detector	Cafeteria north side 2	66015862	3-L1S 31	
Smoke Detector	Cafeteria north side 3	66015863	3-L1S 32	
Smoke Detector	Cafeteria south side 1	66015849	3-L1S 22	
Smoke Detector	Cafeteria south side 2	66015850	3-L1S 23	
Smoke Detector	Cafeteria south side 3	66015851	3-L1S 24	
Smoke Detector	Cafeteria south side 4	66015852	3-L1S 26	
Smoke Detector	Cafeteria south side 5	66015853	3-L1S 21	
Smoke Detector	Cafeteria south side 6	66015854	3-L1S 25	
Smoke Detector	Cafeteria south side 7	66015855	3-L1S 20	
Smoke Detector	Cafeteria south side 8	66015856	3-L1S 27	
Smoke Detector	Cafeteria south side 9	66015857	3-L1S 28	
Smoke Detector	Cafeteria tickets	66015689	3-L1S 03	
Smoke Detector	Cardio Room north	66015725	4-L1S 68	
Smoke Detector	Cardio Room south	66015724	4-L1S 70	

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Classroom T-7	05655455	1-01 25	
Smoke Detector	Concession Stand Men's restroom	69500236	5-L2S 50	08/18-P
Smoke Detector	Concession Stand Women's restroom	69500233	5-L2S 48	08/18-P
Smoke Detector	Concession Stand concessions	69500230	5-L2S 44	08/18-P
Smoke Detector	Concession Stand concessions storage	69500232	5-L2S 45	08/18-P
Smoke Detector	Concession Stand garage	75937688	5-L2S 54	08/18-P
Smoke Detector	Concession Stand garage NE	69500228	5-L2S 41	08/18-P
Smoke Detector	Concession Stand garage NW	69500229	5-L2S 42	08/18-P
Smoke Detector	Concession Stand garage SE	69500227	5-L2S 43	08/18-P
Smoke Detector	Concession Stand storage NE	69500221	5-L2S 39	08/18-P
Smoke Detector	Concession Stand storage NW	69500220	5-L2S 40	08/18-P
Smoke Detector	Concession Stand storage SE	69500222	5-L2S 47	08/18-P
Smoke Detector	Concession Stand storage SW	69500223	5-L2S 46	08/18-P
Smoke Detector	Girl's Locker Room Athletic Director	66015746	3-L1S 117	
Smoke Detector	Girl's Locker Room Conference	66015743	3-L1S 110	
Smoke Detector	Girl's Locker Room Lobby	66015749	3-L1S 125	
Smoke Detector	Girl's Locker Room Office	66015831	3-L1S 124	
Smoke Detector	Girl's Locker Room Towlie	66015741	3-L1S 80	
Smoke Detector	Girl's Locker Room equipment cage	66015740	3-L1S 66	
Smoke Detector	Girl's Locker Room equipment north	66015738	3-L1S 75	
Smoke Detector	Girl's Locker Room equipment south	66015739	3-L1S 63	
Smoke Detector	Girl's Locker Room equipment west	66015737	3-L1S 71	
Smoke Detector	Girl's Locker Room staff locker restroom	66015830	3-L1S 119	
Smoke Detector	Girl's Locker Room team room	66015734	3-L1S 64	
Smoke Detector	Kitchen Staff Lounge East	66016018	3-L1S 049	
Smoke Detector	Kitchen Staff Lounge West	66016019	3-L1S 050	
Smoke Detector	Pool House Men's restroom	69500288	3-L2S 106	
Smoke Detector	Pool House janitor	69500287	3-L2S 100	
Smoke Detector	Pool House women's restroom	69500286	3-L2S 102	
Smoke Detector	Portable A30 west	61242372	5-L2S 16	08/18-P
Smoke Detector	Portables Rm A24 West Ceiling	04103362	1-M1 41	
Smoke Detector	Portables Rm A24 east Ceiling	04103361	1-M1 40	
Smoke Detector	Portables Rm A25 East Ceiling	04103364	1-M1 38	
Smoke Detector	Portables Rm A25 West Ceiling	04103363	1-M1 39	
Smoke Detector	Portables Rm A26 East Ceiling	04103365	1-M1 36	
Smoke Detector	Portables Rm A26 West Ceiling	04103366	1-M1 37	
Smoke Detector	Portables Rm A27 NE Ceiling	07257749	1-M1 33	
Smoke Detector	Portables Rm A27 NW Ceiling	07257748	1-M1 32	
Smoke Detector	Portables Rm A27 SE Ceiling	07257746	1-M1 35	
Smoke Detector	Portables Rm A27 SW Ceiling	07257747	1-M1 34	
Smoke Detector	Portables Rm A28 East Ceiling	07257753	1-M1 47	
Smoke Detector	Portables Rm A28 West Ceiling	07257754	1-M1 46	

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Portables Rm A29 East Ceiling	07257755	1-M1 49	
Smoke Detector	Portables Rm A29 West Ceiling	07257719	1-M1 48	
Smoke Detector	Portables Rm A30 East Ceiling	07257720	1-M1 51	
Smoke Detector	Portables Rm A30 West Ceiling	07257721	1-M1 50	
Smoke Detector	Portables Rm A31 East Ceiling	07257722	1-M1 53	
Smoke Detector	Portables Rm A31 West Ceiling	07257723	1-M1 52	
Smoke Detector	RM F5 Bathroom	66015936	1-27	08/15-P
Smoke Detector	RM F5 Bathroom	66015934	1-27	08/15-P
Smoke Detector	RM F5 custodial	66015935	1-24	08/15-P
Smoke Detector	RM F5 k1	66015928	1-43	08/15-P
Smoke Detector	RM F5 k1	66015929	1-44	08/15-P
Smoke Detector	RM F5 k1	66015926	1-45	08/15-P
Smoke Detector	RM F5 k1	66015927	1-46	08/15-P
Smoke Detector	RM F5 k2	66015921	1-35	08/15-P
Smoke Detector	RM F5 k2	66015922	1-34	08/15-P
Smoke Detector	RM F5 k3	66015933	1-38	08/15-P
Smoke Detector	RM F5 k3	66015932	1-36	08/15-P
Smoke Detector	RM F5 k4	66015931	1-40	08/15-P
Smoke Detector	RM F5 k4	66015930	1-41	08/15-P
Smoke Detector	RM F5 office	66015923	1-30	08/15-P
Smoke Detector	RM F5 work experience	66015924	1-39	08/15-P
Smoke Detector	Small Gym Electric room east	69500335	1-L2S 01	08/18-P
Smoke Detector	Small Gym Electric room west	69500336	1-L2S 02	08/18-P
Smoke Detector	Small Gym Lobby	69500319	1-L2S 03	08/18-P
Smoke Detector	Small Gym Lobby near gym	69500339	3-L2S 82	08/18-P
Smoke Detector	Small Gym Lobby near theater	69500337	3-L2S 84	08/18-P
Smoke Detector	Small Gym Men's Restroom	69500320	3-L2S 05	08/18-P
Smoke Detector	Small Gym Women's Restroom	69500325	3-L2S 23	08/18-P
Smoke Detector	Small Gym high up inaccessible list 1	69500296	2	
Smoke Detector	Small Gym high up inaccessible list 10	69500306	2	
Smoke Detector	Small Gym high up inaccessible list 11	69500305	2	
Smoke Detector	Small Gym high up inaccessible list 12	69500304	2	
Smoke Detector	Small Gym high up inaccessible list 13	69500303	2	
Smoke Detector	Small Gym high up inaccessible list 14	69500302	2	
Smoke Detector	Small Gym high up inaccessible list 15	69500301	2	
Smoke Detector	Small Gym high up inaccessible list 16	69500300	2	
Smoke Detector	Small Gym high up inaccessible list 2	69500297	2	
Smoke Detector	Small Gym high up inaccessible list 3	69500298	2	
Smoke Detector	Small Gym high up inaccessible list 4	69500299	2	
Smoke Detector	Small Gym high up inaccessible list 5	69500311	2	
Smoke Detector	Small Gym high up inaccessible list 6	69500310	2	
Smoke Detector	Small Gym high up inaccessible list 7	69500309	2	

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Small Gym high up inaccessible list 8	69500308	2	08/18-P
Smoke Detector	Small Gym high up inaccessible list 9	69500307	2	
Smoke Detector	Small Gym above 1 Ceiling	07257781	1-M1 47	
Smoke Detector	Small Gym above 10 Ceiling	07257790	1-M1 47	
Smoke Detector	Small Gym above 11 Ceiling	07257791	1-M1 47	
Smoke Detector	Small Gym above 12 Ceiling	07257792	1-M1 47	
Smoke Detector	Small Gym above 13 Ceiling	07257793	1-M1 47	
Smoke Detector	Small Gym above 14 Ceiling	07257794	1-M1 47	
Smoke Detector	Small Gym above 15 Ceiling	07257795	1-M1 47	
Smoke Detector	Small Gym above 16 Ceiling	07257796	1-M1 47	
Smoke Detector	Small Gym above 2 Ceiling	07257782	1-M1 .47	
Smoke Detector	Small Gym above 3 Ceiling	07257783	1-M1 .47	
Smoke Detector	Small Gym above 4 Ceiling	07257784	1-M1 .47	
Smoke Detector	Small Gym above 5 Ceiling	07257785	1-M1 47	
Smoke Detector	Small Gym above 6 Ceiling	07257786	1-M1 47	
Smoke Detector	Small Gym above 7 Ceiling	07257787	1-M1 47	
Smoke Detector	Small Gym above 8 Ceiling	07257788	1-M1 47	
Smoke Detector	Small Gym above 9 Ceiling	07257789	1-M1 47	
Smoke Detector	Small Gym near Electrical Rm Ceiling	07257817	2-M2-6	
Smoke Detector	Theater book storage east	66015780	3-L2S 43	
Smoke Detector	Theater book storage west	66015781	3-L2S 45	
Smoke Detector	Theater box office	66015782	3-L2S 87	
Smoke Detector	Theater control room	66015767	3-L2S 88	
Smoke Detector	Theater control room storage	66015769	3-L2S 90	
Smoke Detector	Theater high up inaccessible list 1	69500353	2	
Smoke Detector	Theater high up inaccessible list 2	69500354	2	
Smoke Detector	Theater high up inaccessible list 3	69500355	2	
Smoke Detector	Theater high up inaccessible list 4	69500356	2	
Smoke Detector	Theater high up inaccessible list 5	69500357	2	
Smoke Detector	Theater high up inaccessible list 6	61242151	2	
Smoke Detector	Theater high up inaccessible list 7	69500340	2	
Smoke Detector	Theater high up inaccessible list 8	69500076	2	
Smoke Detector	Theater Box office Ceiling	07257824	1-M2 29	
Smoke Detector	Theater Entry near Mens bathrm Ceiling	07257822	1-M2 26	
Smoke Detector	Theater Entry near box office Ceiling	07257823	1-M2 27	
Smoke Detector	Theater Stage Electrical Rm Ceiling	07257801	2-M2-70	
Smoke Detector	Theater Womens bathrm east Ceiling	07257820	1-M2 2	
Smoke Detector	Theater Womens bathrm west Ceiling	07257819	1-M2 1	
Smoke Detector	Theater between men and women bathrm Ceiling	07257776	1-M2 3	
Smoke Detector	Theater dressing rm1	07257836	1-M2 48	
Smoke Detector	Theater dressing rm1 bathrm	07257837	1-M2 47	

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Theater dressing rm2	07257798	1-M2-45	
Smoke Detector	Theater dressing rm2 bathrm	07257797	1-M2-46	
Smoke Detector	Theater men bathrm east Ceiling	07257777	1-M2 4	
Smoke Detector	Theater men bathrm wes Ceiling	07257821	1-M2 5	
Smoke Detector	Theater near custodiatRm Ceiling	07257804	1-M2 68	
Smoke Detector	Weight Room NE	66015732	4-L1S 04	
Smoke Detector	Weight Room NW	66015733	4-L1S 05	
Smoke Detector	Weight Room SE	66015730	4-L1S 01	
Smoke Detector	Weight Room SW	66015731	4-L1S 02	
Smoke Detector	Wrestling NE	66015775	3-L2S 46	
Smoke Detector	Wrestling NW	66015776	3-L2S 47	
Smoke Detector	Wrestling SE	66015774	3-L2S 51	
Smoke Detector	Wrestling SW	66015773	3-L2S 49	
Smoke Detector	back stage by dress rm. 1	09162813	2-M2-75	
Smoke Detector	control room	09162811	2	
Smoke Detector	control room stairs	09162810	2	
Smoke Detector	control room storage	09162812	2	
Smoke Detector	portable A23 east	61242396	5-L2S 38	08/18-P
Smoke Detector	portable A23 west	61242395	5-L2S 36	08/18-P
Smoke Detector	portable A24 east	61242394	5-L2S 34	08/18-P
Smoke Detector	portable A24 west	61242393	5-L2S 32	08/18-P
Smoke Detector	portable A25 east	61242390	5-L2S 30	08/18-P
Smoke Detector	portable A25 west	61242389	5-L2S 28	08/18-P
Smoke Detector	portable A26 east	61242388	5-L2S 26	08/18-P
Smoke Detector	portable A26 west	61242387	5-L2S 24	08/18-P
Smoke Detector	portable A27 NW	61242380	5-L2S 02	08/18-P
Smoke Detector	portable A27 SE	61242382	5-L2S 06	08/18-P
Smoke Detector	portable A27 SW	61242383	5-L2S 04	08/18-P
Smoke Detector	portable A27 SW	61242381	5-L2S 01	08/18-P
Smoke Detector	portable A28 east	61242379	5-L2S 10	08/18-P
Smoke Detector	portable A28 west	61242378	5-L2S 08	08/18-P
Smoke Detector	portable A29 east	61242374	5-L2S 14	08/18-P
Smoke Detector	portable A29 west	61242375	5-L2S 12	08/18-P
Smoke Detector	portable A30 east	61242373	5-L2S 18	08/18-P
Smoke Detector	portable A31 east	61242369	5-L2S 22	08/18-P
Smoke Detector	portable A31 west	61242368	5-L2S 20	08/18-P
Smoke Detector	. Classroom A-4	05655479	1-01	
Smoke Detector	. Classroom A-5	05655191	1-01	
Smoke Detector	Audio room in Media classroom by classroom.A12	09163001	1-M3 51	
Smoke Detector	Control room in Media classroom by classroom.A12	09163002	1-M3 52	

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Electrical room by classroom.A6	09162960	1-M3 15	
Smoke Detector	Electrical room by Media classroom	09163006	1-M3 48	
Smoke Detector	Mens restroom by classroom.A16 north	09163024	1-M3 39	
Smoke Detector	Mens restroom by classroom.A16 south	09163023	1-M3 38	
Smoke Detector	NE Dance Rm Ceiling	07257810	1-M2 72	
Smoke Detector	NW Dance Rm Ceiling	07257812	1-M2 75	
Smoke Detector	North cardio room	09162791	1-M2 121	
Smoke Detector	North classroom.A12	09162991	1-M3 64	
Smoke Detector	Northeast BLDG A Ceiling ELECTRICAL ROOM BY A20	09163047	1-M3 81	
Smoke Detector	Northeast Classroom SO1 Ceiling	05655473	2	
Smoke Detector	Northeast Classroom SO2 Ceiling	05655467	2-20	
Smoke Detector	Northeast Classroom SO2 Ceiling	05655470	2-20	
Smoke Detector	Northeast Classroom SO4 Ceiling	05655464	2-20	
Smoke Detector	Northeast Classroom SO5 Ceiling	05655460	2	
Smoke Detector	Northeast classroom A18	09163038	1-M3 86	
Smoke Detector	Northeast classroom A18	09163039	1-M3 85	
Smoke Detector	Northeast classroom.A10	09162981	1-M3 60	
Smoke Detector	Northeast classroom.A11	09162988	1-M3 62	
Smoke Detector	Northeast classroom.A14	09163007	1-M3 44	
Smoke Detector	Northeast classroom.A15	09163016	1-M3 42	
Smoke Detector	Northeast classroom.A16	09163019	1-M3 40	
Smoke Detector	Northeast classroom.A4	09162945	1-M3 23	
Smoke Detector	Northeast classroom.A5	09162952	1-M3 25	
Smoke Detector	Northeast classroom.A6	09162954	1-M3 27	
Smoke Detector	Northeast classroom.A7	09162964	1-M3 13	
Smoke Detector	Northeast classroom.A8	09162967	1-M3 11	
Smoke Detector	Northeast classroom.A9	09162974	1-M3 09	
Smoke Detector	Northeast Media classroom by classroom.A12	09162999	1-M3 66	
Smoke Detector	Northwest Classroom SO1 Ceiling	05655472	2	
Smoke Detector	Northwest Classroom SO2 Ceiling	05655466	2-20	
Smoke Detector	Northwest Classroom SO3 Ceiling	05655469	2-20	
Smoke Detector	Northwest Classroom SO4 Ceiling	05655463	2-20	
Smoke Detector	Northwest Classroom SO5 Ceiling	05655459	2	
Smoke Detector	Northwest classroom.A10	09162980	1-M3 61	
Smoke Detector	Northwest classroom.A11	09162989	1-M3 63	
Smoke Detector	Northwest classroom.A14	09163008	1-M3 45	
Smoke Detector	Northwest classroom.A14	09163009	1-M3 32	
Smoke Detector	Northwest classroom.A15	09163015	1-M3 43	
Smoke Detector	Northwest classroom.A16	09163020	1-M3 41	
Smoke Detector	Northwest classroom.A4	09162944	1-M3 24	

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Northwest classroom.A5	09162953	1-M3 26	
Smoke Detector	Northwest classroom.A6	09162955	1-M3 28	
Smoke Detector	Northwest classroom.A7	09162963	1-M3 14	
Smoke Detector	Northwest classroom.A8	09162968	1-M3 12	
Smoke Detector	Northwest classroom.A9	09162973	1-M3 10	
Smoke Detector	Northwest Media classroom by classroom.A12	09162998	1-M3 65	
Smoke Detector	Pool Bldg. boys restroom	09162768	2-M1-50	
Smoke Detector	Pool Bldg. girls restroom	09162765	2-M1-50	
Smoke Detector	SE Dance Rm Ceiling	07257811	1-M2 73	
Smoke Detector	SW Dance Rm Ceiling	07257813	2-M2 74	
Smoke Detector	Science Prep room next to classroom. A17 south	09163034	1-M3 87	
Smoke Detector	Server room in Storage room in Media classroom by classroom.A12	09163004	2	
Smoke Detector	Small Gym Bldg. Book Storage room East	09162816	1-M2 68	
Smoke Detector	Small Gym Bldg. Book Storage room West	09162815	1-M2 68	
Smoke Detector	South cardio room	09162793	1-M2 120	
Smoke Detector	South classroom.A12	09162990	1-M3 53	
Smoke Detector	Southeast classroom A20	09163049	1-M3 69	
Smoke Detector	Southeast classroom.A10	09162982	1-M3 57	
Smoke Detector	Southeast classroom.A11	09162987	1-M3 55	
Smoke Detector	Southeast classroom.A14	09163010	2	
Smoke Detector	Southeast classroom.A14	43448873	1-M3 33	
Smoke Detector	Southeast classroom.A15	09163013	1-M3 35	
Smoke Detector	Southeast classroom.A16	09163022	1-M3 37	
Smoke Detector	Southeast classroom.A4	09162946	1-M3 22	
Smoke Detector	Southeast classroom.A5	09162951	1-M3 20	
Smoke Detector	Southeast classroom.A6	09162957	1-M3 18	
Smoke Detector	Southeast classroom.A7	09162961	1-M1 04	
Smoke Detector	Southeast classroom.A8	09162970	1-M3 06	
Smoke Detector	Southeast classroom.A9	09162971	1-M3 08	
Smoke Detector	Southeast Media classroom by classroom.A12	09163000	1-M3 50	
Smoke Detector	Southwest classroom A17	09163035	1-M3 92	
Smoke Detector	Southwest classroom A18	09163036	1-M3 94	
Smoke Detector	Southwest classroom A18	09163037	1-M3 93	
Smoke Detector	Southwest classroom A19	09163042	1-M3 84	
Smoke Detector	Southwest classroom A19	09163043	1-M3 83	
Smoke Detector	Southwest classroom A19	09163044	1-M3 96	
Smoke Detector	Southwest classroom A19	09163045	1-M3 95	

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Southwest classroom A20	09163048	1-M3 70	
Smoke Detector	Southwest classroom A20	09163050	1-M3 80	
Smoke Detector	Southwest classroom A20	09163051	1-M3 79	
Smoke Detector	Southwest classroom.A10	09162983	1-M3 56	
Smoke Detector	Southwest classroom.A11	09162986	1-M3 54	
Smoke Detector	Southwest classroom.A15	09163014	1-M3 34	
Smoke Detector	Southwest classroom.A16	09163021	1-M3 36	
Smoke Detector	Southwest classroom.A4	09162947	1-M3 21	
Smoke Detector	Southwest classroom.A5	09162950	1-M3 19	
Smoke Detector	Southwest classroom.A6	09162956	1-M3 17	
Smoke Detector	Southwest classroom.A7	09162962	1-M1 3	
Smoke Detector	Southwest classroom.A8	09162969	1-M3 05	
Smoke Detector	Southwest classroom.A9	09162972	1-M3 07	
Smoke Detector	Storage next to classroom.A14	09163012	2	
Smoke Detector	Storage next to classroom.A14	43448874	1-M3 31	
Smoke Detector	Storage room in Media classroom by classroom.A12	09163003	2	
Smoke Detector	Track and Field Bldg. boys restroom	09162760	2-M1-50	
Smoke Detector	Track and Field Bldg. garage storage north	09162804	1-M1 48	
Smoke Detector	Track and Field Bldg. garage storage south	09162805	1-M1 48	
Smoke Detector	Track and Field Bldg. girls restroom	09162759	2-M1-50	
Smoke Detector	Track and Field Bldg. storage north	09162801	1-M1 48	
Smoke Detector	Track and Field Bldg. storage south	09162802	1-M1 48	
Smoke Detector	West Rm A23 Ceiling	04103360	1-M1 43	
Smoke Detector	West Small Gym inside Electrical Rm Ceiling	07257818	2-M2 65	
Smoke Detector	Womens restroom by classroom.A10 north	09162976	1-M3 59	
Smoke Detector	Womens restroom by classroom.A10 south	09162977	1-M3 58	
Device Total: 594 Return to Executive Summary				

EC 02.03.05 EP 04		Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5			
Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Bell	0	0	0	0	2
Device Type	Location		ScanID	Address	Q3/22
Bell	Pool Bldg. outside above janitors closet		09162773	1-01	
Bell	Theater near box office outside		66015752	1-01	
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	0	0	0	0	59
Device Type	Location	ScanID	Address	Q3/22	
Horn	Classroom A-10	05655553	1-01		
Horn	Classroom A-11	05655559	1-01		
Horn	Classroom A-12	05655557	1-01		
Horn	Classroom A-7	05655549	1-01		
Horn	Classroom A-9	05655551	1-01		
Horn	Classroom A-9	05655555	1-01		
Horn	Classroom SO2	05655465	2		
Horn	Classroom SO3	05655468	2		
Horn	Classroom SO4	05655462	2		
Horn	Classroom SO5	09162770	2		
Horn	Classroom T-1	05655494	1		
Horn	Classroom T-10	05655486	1		
Horn	Classroom T-11	05655488	1		
Horn	Classroom T-12	05655490	1		
Horn	Classroom T-13	05655492	1		
Horn	Classroom T-14	05655480	1		
Horn	Classroom T-2	05655443	1		
Horn	Classroom T-4	05655448	1		
Horn	Classroom T-5	05655450	1		
Horn	Classroom T-6	05655452	1		
Horn	Classroom T-7	05655454	1		
Horn	Classroom T-9	05655484	1		
Horn	Classroom so5	05655458	1		
Horn	Outside by classroom A12	09162782	1		
Horn	Outside Cardio Weight Bldg. east	09162800	1-01		
Horn	Outside classroom A21	09162774	1-01		
Horn	Outside east by classroom A9 facing auto shop garage	09162783	1-01		
Horn	Outside west of classroom A20	09162779	1-01		
Horn	SO1	05655471	1		
Horn	. Classroom T-8	05655482	1		
Horn	Outside Classroom A-4	05655725	1-01		
Horn	Outside Classroom A-5	05655724	1-01		

Device Type	Location	ScanID	Address	Q3/22
Horn	Outside Classroom A-6	05655726	1-01	
Horn	Outside Classroom A24	20413834	1	
Horn	Outside Classroom A4	09162784	1-01	
Horn	Outside Classroom A4	43448872	1	
Horn	Outside Classroom SO3	05655814	1-01	
Horn	Outside Classroom T-14	05655493	1	
Horn	Outside Classroom T-3	05655445	1	
Horn	Outside Dance Rm Southwest-west	07257739	1-01	
Horn	Outside Dance Rm Southwest-west	43448875	1	
Horn	Outside Portable A24	07257736	1-01	
Horn	Outside Portable A27	07257734	1	
Horn	Outside Portable A28	07257735	1	
Horn	Outside Portable A30	07257733	1	
Horn	Outside Small Gym North	07257737	1-01	
Horn	Outside Small Gym Northwest	07257738	1-01	
Horn	Outside Small Gym Rm East	07257741	1	
Horn	Outside Small Gym West	09162789	1	
Horn	Outside Theater Rm Southeast	07257740	1	
Horn	Outside backside of portable S03	09162788	1-01	
Horn	Outside classroom A14	09162780	1	
Horn	Outside west of classroom A7	09162781	1	
Horn	Pool Bldg. outside north by pool equipment room	09162772	1-01	
Horn	Pool Bldg. south	09162771	1-01	
Horn	Track and Field Bldg. Outside west	09162775	1	
Horn	Track and Field Bldg. Outside north by storage garage	09162778	1	
Horn	Track and Field Bldg. Outside south by the restrooms	09162776	1	
Horn	Track and Field Bldg. Outside west by concession door	09162777	1	
Device Total: 59 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
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Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18.

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

Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Horn/Strobe	0	0	0	0	40

Device Type	Location	ScanID	Address	Q3/22
Horn/Strobe	Classroom A21 EAST	09163054	1	
Horn/Strobe	Classroom A21 WEST	09163053	1	
Horn/Strobe	Classroom A22	09163063	1	
Horn/Strobe	DANCE/WRESTLING ROOM	16087323	1	
Horn/Strobe	Portable RM A23	07257732	1-01	
Horn/Strobe	Portable RM A24	07257731	1	
Horn/Strobe	Portable RM A25	07257730	1	
Horn/Strobe	Portable RM A26	07257729	1	
Horn/Strobe	Portable RM A27	07257728	1	
Horn/Strobe	Portable RM A28	07257727	1	
Horn/Strobe	Portable RM A29	07257726	1	
Horn/Strobe	Portable RM A30	07257725	1	
Horn/Strobe	Portable RM A31	07257724	1	
Horn/Strobe	Theater Front Entrance	07257765	1	
Horn/Strobe	Theater loading dock	07257833	1-01	
Horn/Strobe	cardio room	09162794	1	
Horn/Strobe	classroom A10	09162984	1	
Horn/Strobe	classroom A11	09162985	1	
Horn/Strobe	classroom A12	09162992	1	
Horn/Strobe	classroom A14	09163011	1	
Horn/Strobe	classroom A15	09163017	1	
Horn/Strobe	classroom A16	09163018	1	
Horn/Strobe	classroom A19	09163041	1	
Horn/Strobe	classroom A4	09162948	1-01	
Horn/Strobe	classroom A5	09162949	1	
Horn/Strobe	classroom A6	09162958	1	
Horn/Strobe	classroom A7	09162965	1	
Horn/Strobe	classroom A8	09162966	1	
Horn/Strobe	classroom A9	09162975	1	
Horn/Strobe	Media classroom by classroom A12	09162997	1	
Horn/Strobe	NE Small Gym	07257780	1	
Horn/Strobe	NW Theater Seats	07257764	1	
Horn/Strobe	Northeast classroom A17	09163031	1	

Device Type	Location	ScanID	Address	Q3/22
Horn/Strobe	Northeast classroom A18	09163040	1	
Horn/Strobe	Northwest classroom A17	09163032	1	
Horn/Strobe	SW Small Gym	07257779	1	
Horn/Strobe	Science Prep room next to classroom A17	09163033	1	
Horn/Strobe	Small Gym Bldg. Book Storage room	09162817	1	
Horn/Strobe	Southwest classroom A20	09163052	1	
Horn/Strobe	West Theater near Electrical Rm	07257770	1-01	
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			
Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). Audible information shall be verified to be distinguishable and understandable. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15b))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Speaker	0	0	0	0	21
Device Type	Location		ScanID	Address	Q3/22
Speaker	Building A outside near A11		61242420	1	
Speaker	Building A outside north		61242367	1	
Speaker	Building A outside south		61242315	1	
Speaker	Building A outside A17 north		69500281	1	
Speaker	Building A outside A21 south		69500254	1	
Speaker	Building C outside south		61242282	1	
Speaker	Building D outside south		69500124	1	
Speaker	Building E outside south		61242221	1	
Speaker	Building L L05 Outside		66016067	1	
Speaker	Building L Outside North		66016041	1	
Speaker	Building M Outside West		66016032	1	
Speaker	Building Q outside south		69500156	1	
Speaker	Building Q outside Q4 west		69500238	1	
Speaker	Building Q outside q2 south		69500211	1	
Speaker	Building Q outside restrooms east		69500216	1	
Speaker	Concession Stand outside north		69500225	1	
Speaker	Concession Stand outside south		69500237	1	
Speaker	Dance outside west		66015772	1	
Speaker	Girl's Locker room outside east		66015828	1	
Speaker	Pool house outside south		69500282	1	
Speaker	Theater outside east		66015751	1	
Device Total: 21 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
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Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). Audible information shall be verified to be distinguishable and understandable. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15b, c))

Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Speaker/Strobe	0	0	0	0	289

Device Type	Location	ScanID	Address	Q3/22
Speaker/Strobe	Admin Faculty Rm	66016085	1	
Speaker/Strobe	Big Gym NE	66015692	1	
Speaker/Strobe	Big Gym NW	66015693	1	
Speaker/Strobe	Big Gym SE	66015691	1	
Speaker/Strobe	Big Gym SW	66015702	1	
Speaker/Strobe	Boy's Locker Room NE	66015709	1	
Speaker/Strobe	Boy's Locker Room NW	66015708	1	
Speaker/Strobe	Boy's Locker Room exit	66015710	1	
Speaker/Strobe	Boy's Locker Room office	66015704	1	
Speaker/Strobe	Boy's Locker Room restroom	66015706	1	
Speaker/Strobe	Boy's Locker Room shower	66015705	1	
Speaker/Strobe	Boy's Locker Room team room	66015711	1	
Speaker/Strobe	Boys Locker Room staff locker	66015699	1	
Speaker/Strobe	Boys Locker Room staff restroom	66015700	1	
Speaker/Strobe	Boys Locker Room staff shower	66015697	1	
Speaker/Strobe	Building A A01 north	61242323	1	
Speaker/Strobe	Building A A01 office	61242325	1	
Speaker/Strobe	Building A A01 south	61242322	1	
Speaker/Strobe	Building A A02 north	61242337	1	
Speaker/Strobe	Building A A02 office	61242342	1	
Speaker/Strobe	Building A A02 south	61242338	1	
Speaker/Strobe	Building A A03 North	61242352	1-L1S	
Speaker/Strobe	Building A A03 South	61242351	1	
Speaker/Strobe	Building A A03 office	61242355	1	
Speaker/Strobe	Building A A07	61242364	1	
Speaker/Strobe	Building A A08	61242359	1	
Speaker/Strobe	Building A A09	61242358	1	
Speaker/Strobe	Building A A10	61242414	1	
Speaker/Strobe	Building A A11	61242413	1	
Speaker/Strobe	Building A A12	61242406	1	
Speaker/Strobe	Building A A13 audio	61242409	1	

Device Type	Location	ScanID	Address	Q3/22
Speaker/Strobe	Building A A13 control	61242408	1	
Speaker/Strobe	Building A A13 media	61242407	1	
Speaker/Strobe	Building A A14	61242430	1	
Speaker/Strobe	Building A A15	61242429	1	
Speaker/Strobe	Building A A16	61242424	1	
Speaker/Strobe	Building A A17 east	69500279	1	
Speaker/Strobe	Building A A17 west	69500275	1	
Speaker/Strobe	Building A A18	69500274	1	
Speaker/Strobe	Building A A19	69500271	1	
Speaker/Strobe	Building A A20	69500257	1	
Speaker/Strobe	Building A A22 east	69500243	1	
Speaker/Strobe	Building A A22 east	69500245	1	
Speaker/Strobe	Building A A22 west	69500244	1	
Speaker/Strobe	Building A A22 west	69500246	1	
Speaker/Strobe	Building A A23	61242397	1	
Speaker/Strobe	Building A A24	61242392	1	
Speaker/Strobe	Building A A25	61242391	1	
Speaker/Strobe	Building A A26	61242386	1	
Speaker/Strobe	Building A A27 north	61242384	1	
Speaker/Strobe	Building A A27 south	61242385	1	
Speaker/Strobe	Building A A28	61242377	1	
Speaker/Strobe	Building A A29	61242376	1	
Speaker/Strobe	Building A A30	61242371	1	
Speaker/Strobe	Building A A31	61242370	1	
Speaker/Strobe	Building A Prep room	69500253	1	
Speaker/Strobe	Building A men's RR	61242422	1	
Speaker/Strobe	Building A men's RR lobby	61242423	1	
Speaker/Strobe	Building A women's RR	61242417	1	
Speaker/Strobe	Building A women's RR loby	61242418	1	
Speaker/Strobe	Building B B01	69500099	1	
Speaker/Strobe	Building B B02	69500095	1	
Speaker/Strobe	Building B B03	69500086	1	
Speaker/Strobe	Building B B05	69500085	1	
Speaker/Strobe	Building B B06	69500106	1	
Speaker/Strobe	Building B office	69500098	1	
Speaker/Strobe	Building C C01	61242256	1	
Speaker/Strobe	Building C C02	61242259	1	
Speaker/Strobe	Building C C03	61242260	1	
Speaker/Strobe	Building C C04	61242268	1	
Speaker/Strobe	Building C C05	61242279	1	
Speaker/Strobe	Building C C06	61242278	1	
Speaker/Strobe	Building C C07	61242287	1	

Device Type	Location	ScanID	Address	Q3/22
Speaker/Strobe	Building C C08 north	61242290	1	
Speaker/Strobe	Building C C08 south	61242288	1	
Speaker/Strobe	Building C Math Lab	61242273	1	
Speaker/Strobe	Building C Men's Restroom	61242295	1	
Speaker/Strobe	Building C Office next to C3	61242266	1	
Speaker/Strobe	Building C Women's Restroom	61242292	1	
Speaker/Strobe	Building D Break room	69500131	1	
Speaker/Strobe	Building D D01 North	69500147	1	
Speaker/Strobe	Building D D01 South	69500148	1	
Speaker/Strobe	Building D D02	69500141	1	
Speaker/Strobe	Building D D04	69500136	1	
Speaker/Strobe	Building D D05	69500128	1	
Speaker/Strobe	Building D D06	69500127	1	
Speaker/Strobe	Building D D07	69500118	1	
Speaker/Strobe	Building D D07 workroom	69500117	1	
Speaker/Strobe	Building D D08	69500113	1	
Speaker/Strobe	Building D D09	69500112	1	
Speaker/Strobe	Building D D10	69500107	1	
Speaker/Strobe	Building D Mens Bathroom	69500145	1	
Speaker/Strobe	Building D Office	69500122	1	
Speaker/Strobe	Building D Wowans Bathroom	69500142	1	
Speaker/Strobe	Building E E01 east	61242227	1	
Speaker/Strobe	Building E E01 west	61242226	1	
Speaker/Strobe	Building E E02 east	61242267	1	
Speaker/Strobe	Building E E02 west	61242252	1	
Speaker/Strobe	Building E E03	61242241	1	
Speaker/Strobe	Building E E04	61242242	1	
Speaker/Strobe	Building E E05	61242247	1	
Speaker/Strobe	Building E E06	61242230	1	
Speaker/Strobe	Building E E06 restroom	61242231	1	
Speaker/Strobe	Building E Office next to E03	61242235	1	
Speaker/Strobe	Building F F01	61242198	1	
Speaker/Strobe	Building F F01 south work room	61242199	1	
Speaker/Strobe	Building F F02	61242220	1	
Speaker/Strobe	Building F F03	61242217	1	
Speaker/Strobe	Building F F04	61242209	1	
Speaker/Strobe	Building F F04 storage laundry	61242211	1	
Speaker/Strobe	Building F F04 unisex restroom	61242214	1	
Speaker/Strobe	Building G Mens Bathroom next to F1	69500154	1	
Speaker/Strobe	Building G Woman Bathroom next to F1	69500153	1	
Speaker/Strobe	Building H Admin Hallway	66015791	1	
Speaker/Strobe	Building H Admin Men's Bathroom	66015827	1	

Device Type	Location	ScanID	Address	Q3/22
Speaker/Strobe	Building H Admin Woman's Bathroom	66015824	1	
Speaker/Strobe	Building H Attendance Office east	61242296	1	
Speaker/Strobe	Building H Attendance Office west	61242300	1	
Speaker/Strobe	Building H Counseling East	66015793	1	
Speaker/Strobe	Building H Counseling West	66015794	1	
Speaker/Strobe	Building H Counselor	66015796	1	
Speaker/Strobe	Building H Counselor	66015797	1	
Speaker/Strobe	Building H Counselor	66015798	1	
Speaker/Strobe	Building H Counselor	66015799	1	
Speaker/Strobe	Building H Counselor	66015800	1	
Speaker/Strobe	Building H Counselor	66015801	1	
Speaker/Strobe	Building H Duplicating	61242312	1	
Speaker/Strobe	Building H Meeting Room	66015795	1	
Speaker/Strobe	Building H Nurse	66015792	1	
Speaker/Strobe	Building H Principals Hallway	66015809	1	
Speaker/Strobe	Building H Principal	66015803	1	
Speaker/Strobe	Building H Principal Secretary	66015804	1	
Speaker/Strobe	Building H Registrar Office	66015823	1	
Speaker/Strobe	Building H VP office	61242440	1	
Speaker/Strobe	Building H Vice Principal	66015802	1	
Speaker/Strobe	Building H hall	61242436	1	
Speaker/Strobe	Building H lobby	61242439	1	
Speaker/Strobe	Building H office	61242443	1	
Speaker/Strobe	Building H office	61242446	1	
Speaker/Strobe	Building H office Enrollment	66015790	1	
Speaker/Strobe	Building K K1 Workroom	66016071	1	
Speaker/Strobe	Building K K2	66016068	1	
Speaker/Strobe	Building K K2 Workroom	66016069	1	
Speaker/Strobe	Building K K2 Workroom	66016070	1	
Speaker/Strobe	Building K K3	66016073	1	
Speaker/Strobe	Building K K4	66016072	1	
Speaker/Strobe	Building L Band Music	66016029	1	
Speaker/Strobe	Building L Band Office	66016030	1	
Speaker/Strobe	Building L Band Practice	66016025	1	
Speaker/Strobe	Building L Band Practice	66016026	1	
Speaker/Strobe	Building L L01	66016066	1	
Speaker/Strobe	Building L L02 Art	66016062	1	
Speaker/Strobe	Building L L02 Art	66016063	1	
Speaker/Strobe	Building L L02 Photo Rm	66016064	1	
Speaker/Strobe	Building L L02 Photo Rm	66016065	1	
Speaker/Strobe	Building L L03	66016058	1	
Speaker/Strobe	Building L L03 Clayroom	66016059	1	

Device Type	Location	ScanID	Address	Q3/22
Speaker/Strobe	Building L L03 Materials	66016060	1	
Speaker/Strobe	Building L L03 Office	66016061	1	
Speaker/Strobe	Building L L04-A	66016056	1	
Speaker/Strobe	Building L L04-A Ensemble	66016057	1	
Speaker/Strobe	Building L L04-A Practice	66016054	1	
Speaker/Strobe	Building L L04-A Practice	66016055	1	
Speaker/Strobe	Building L L04-B	66016051	1	
Speaker/Strobe	Building L L04-B Office	66016053	1	
Speaker/Strobe	Building L L04-B Robes	66016052	1	
Speaker/Strobe	Building L L4-B Entry	66016050	1	
Speaker/Strobe	Building M Lab	66016037	1	
Speaker/Strobe	Building M M1	66016049	1	
Speaker/Strobe	Building M M10	66016034	1	
Speaker/Strobe	Building M M11	66016033	1	
Speaker/Strobe	Building M M2	66016046	1	
Speaker/Strobe	Building M M2 Computer	66016048	1	
Speaker/Strobe	Building M M2 Office	66016047	1	
Speaker/Strobe	Building M M3	66016045	1	
Speaker/Strobe	Building M M4	66016044	1	
Speaker/Strobe	Building M M5	66016043	1	
Speaker/Strobe	Building M M6	66016040	1	
Speaker/Strobe	Building M M7	66016039	1	
Speaker/Strobe	Building M M8	66016038	1	
Speaker/Strobe	Building M M9	66016035	1	
Speaker/Strobe	Building M Office by M5	66016042	1	
Speaker/Strobe	Building M Staff Lounge	66016036	1	
Speaker/Strobe	Building Q Men's room	69500213	1	
Speaker/Strobe	Building Q Men's room north	69500214	1	
Speaker/Strobe	Building Q Q01	69500206	1	
Speaker/Strobe	Building Q Q02	69500201	1	
Speaker/Strobe	Building Q Q03	69500181	1	
Speaker/Strobe	Building Q Q04	69500180	1	
Speaker/Strobe	Building Q Q05	69500191	1	
Speaker/Strobe	Building Q Q06	69500190	1	
Speaker/Strobe	Building Q Q07	69500200	1	
Speaker/Strobe	Building Q Q08	69500157	1	
Speaker/Strobe	Building Q Science office	69500174	1	
Speaker/Strobe	Building Q Women's rest room north	69500217	1	
Speaker/Strobe	Building Q Women's rest room south	69500218	1	
Speaker/Strobe	Building Q workroom 2	69500173	1	
Speaker/Strobe	Building Q workroom east	69500165	1	
Speaker/Strobe	Building Q workroom storage	69500169	1	

Device Type	Location	ScanID	Address	Q3/22
Speaker/Strobe	Building Q workroom west	69500164	1	
Speaker/Strobe	Building S S04	69500295	1	
Speaker/Strobe	Building S S05	69500291	1	
Speaker/Strobe	Cafeteria 1	66015867	1	
Speaker/Strobe	Cafeteria 2	66015868	1	
Speaker/Strobe	Cafeteria 3	66015869	1	
Speaker/Strobe	Cafeteria 4	66015870	1	
Speaker/Strobe	Cafeteria 5	66015871	1	
Speaker/Strobe	Cafeteria 6	66015872	1	
Speaker/Strobe	Cafeteria 7	66015873	1	
Speaker/Strobe	Cafeteria 8	66015874	1	
Speaker/Strobe	Cafeteria Tickets	66015676	1	
Speaker/Strobe	Cafeteria kitchen 1	66015875	1	
Speaker/Strobe	Cafeteria kitchen 2	66015876	1	
Speaker/Strobe	Cafeteria kitchen 3	66015877	1	
Speaker/Strobe	Cafeteria kitchen 4	66015878	1	
Speaker/Strobe	Cafeteria kitchen 5	66015879	1	
Speaker/Strobe	Cafeteria lobby	66015675	1	
Speaker/Strobe	Cafeteria lobby women's RR	66015885	1	
Speaker/Strobe	Cafeteria men's restroom	66015866	1	
Speaker/Strobe	Cardio Room north	66015726	1	
Speaker/Strobe	Cardio Room south	66015727	1	
Speaker/Strobe	Concession Stand Concessions	69500231	1	
Speaker/Strobe	Concession Stand Garage	69500226	1	
Speaker/Strobe	Concession Stand Men's restroom	69500235	1	
Speaker/Strobe	Concession Stand Storage	69500224	1	
Speaker/Strobe	Concession Stand Women's restroom	69500234	1	
Speaker/Strobe	Girl's Locker Room east	66015834	1	
Speaker/Strobe	Girl's Locker Room west	66015835	1	
Speaker/Strobe	Girl's Locker Room Athletic Director	66015745	1	
Speaker/Strobe	Girl's Locker Room Conference	66015744	1	
Speaker/Strobe	Girl's Locker Room equipment north	66015736	1	
Speaker/Strobe	Girl's Locker Room exit west	66015836	1	
Speaker/Strobe	Girl's Locker Room lobby	66015833	1	
Speaker/Strobe	Girl's Locker Room office	66015832	1	
Speaker/Strobe	Girl's Locker Room shower east	66015837	1	
Speaker/Strobe	Girl's Locker Room shower west	66015838	1	
Speaker/Strobe	Girl's Locker Room staff locker east	66015750	1	
Speaker/Strobe	Girl's Locker Room staff locker west	66015748	1	
Speaker/Strobe	Girl's Locker Room team room	66015735	1	
Speaker/Strobe	Kitchen Staff Lounge East	66016020	1	
Speaker/Strobe	Kitchen Staff Lounge West	66016021	1	

Device Type	Location	ScanID	Address	Q3/22
Speaker/Strobe	Library Career Center	66016078	1	
Speaker/Strobe	Library East	66016079	1	
Speaker/Strobe	Library North	66016081	1	
Speaker/Strobe	Library Southwest	66016080	1	
Speaker/Strobe	Library behind Librarian office South	66016082	1	
Speaker/Strobe	Library behind Librarian office Unisex Restroom	66016083	1	
Speaker/Strobe	Library office West	66016084	1	
Speaker/Strobe	Pool House concession	69500284	1	
Speaker/Strobe	Pool House men's restroom	69500289	1	
Speaker/Strobe	Pool House women's restroom	69500285	1	
Speaker/Strobe	Presentation Rm	66016076	1	
Speaker/Strobe	Presentation Rm Kitchen	66016077	1	
Speaker/Strobe	Restroom Mens by K4	66016075	1	
Speaker/Strobe	Restroom Womens by K4	66016074	1	
Speaker/Strobe	Small Gym Lobby	69500318	1	
Speaker/Strobe	Small Gym Lobby 3	69500338	1	
Speaker/Strobe	Small Gym Men's Restroom east	69500321	1	
Speaker/Strobe	Small Gym Men's Restroom west	69500322	1	
Speaker/Strobe	Small Gym NE	69500312	1	
Speaker/Strobe	Small Gym NW	69500313	1	
Speaker/Strobe	Small Gym SE	69500315	1	
Speaker/Strobe	Small Gym SW	69500314	1	
Speaker/Strobe	Small Gym Women's Restroom east	69500324	1	
Speaker/Strobe	Small Gym Women's Restroom west	69500323	1	
Speaker/Strobe	Small Gym east	69500316	1	
Speaker/Strobe	Small Gym west	69500317	1	
Speaker/Strobe	Thearer back stage exit	66015756	1	
Speaker/Strobe	Thearer boy's dressing	66015761	1	
Speaker/Strobe	Thearer boy's dressing restroom	66015760	1	
Speaker/Strobe	Thearer exit	69500351	1	
Speaker/Strobe	Thearer girl's dressing	66015766	1	
Speaker/Strobe	Thearer girl's dressing restroom	66015765	1	
Speaker/Strobe	Thearer high up inaccessible 1	69500075	1	
Speaker/Strobe	Thearer high up inaccessible 2	69500074	1	
Speaker/Strobe	Thearer high up inaccessible 3	69500073	1	
Speaker/Strobe	Thearer high up inaccessible 4	69500072	1	
Speaker/Strobe	Thearer stage east	69500343	1	
Speaker/Strobe	Thearer stage north	69500341	1	
Speaker/Strobe	Thearer stage south	69500342	1	
Speaker/Strobe	Thearer stage west	69500350	1	
Speaker/Strobe	Theater book storage	66015779	1	

Device Type	Location	ScanID	Address	Q3/22
Speaker/Strobe	Theater box office	66015783	1	
Speaker/Strobe	Theater control room	66015768	1	
Speaker/Strobe	Theater control room stairs	66015771	1	
Speaker/Strobe	Weight Room north	66015728	1	
Speaker/Strobe	Weight Room south	66015729	1	
Speaker/Strobe	Wrestling east	66015778	1	
Speaker/Strobe	Wrestling west	66015777	1	
Device Total: 289 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	0	86
Device Type	Location		ScanID	Address	Q3/22
Strobe	.GIRLS BATHROOM IN LUNCH RM AREA.		05655827	1	
Strobe	Admin Paper storage across from counselors offi		07257718	1-01	
Strobe	BLDG L photo lab dark room		16087322	1-01	
Strobe	BLDG L-8 Ceiling		04103355	1	
Strobe	BLDG D HALLWAY by D 7		05655937	1	
Strobe	BOYS RESTROOM ACROSS FROM COUNSELING Ceiling		05655816	1	
Strobe	Boys locker room in team room		09162819	1	
Strobe	Building A A17 fire blanket. hopefully you're laughing at this scan lol		61242181	5	
Strobe	Copy Rm Admin		07257717	1	
Strobe	L-10 Ceiling		04103357	1-01	
Strobe	L-13		05655812	1	
Strobe	L-14		05655811	1	
Strobe	L-15		05655810	1	
Strobe	L-9 Ceiling		04103356	1	
Strobe	LIBRARY BATHROOM		05655920	1-01	
Strobe	LIVING UNIT STAFF RESTROOM		05655820	1	
Strobe	Lab near Rm M8		07257758	1	
Strobe	MENS BATHROOM NEXT STAFF LOUGE U Bathroom		05655797	1	
Strobe	MENS Bathroom NEXT TO D-2		05655818	1	
Strobe	MENS RESTROOM Q BLDG		05655822	1	
Strobe	MENS STAFF BATHROOM ACROSS FROM B-6		05655831	1	
Strobe	NEXT TO LIBRARY BATHROOM		05655921	1-01	
Strobe	Q BLDG OFFICE		05655923	1	
Strobe	Q-storage Ceiling		16427755	1-01	
Strobe	RM NEXT TO Q-11 behind Q8		05655922	1	
Strobe	Theater Boxoffice		07257825	1	
Strobe	Theater Front of mens restrm		07257766	1	
Strobe	Theater dressing rm1		07257835	1	
Strobe	Theater dressing Rm2		07257800	1-01	
Strobe	Theater dressing Rm2 bathrm		07257799	1-01	
Strobe	Theater near corridor exit		07257809	1	

Device Type	Location	ScanID	Address	Q3/22
Strobe	Theater near custodial rm	07257803	1	
Strobe	Theater near dance rm	07257808	1	
Strobe	Theater women restrm east	07257775	1	
Strobe	Theater women restrm south	07257774	1	
Strobe	Theater women restrm west	07257778	1	
Strobe	WOMANS BATHROOM NEXT staff lounge Bathroom	05655796	1	
Strobe	WOMENS BATHROOM ACROSS FROM K-4	05655917	1	
Strobe	WOMENS Bathroom NEXT TO D-2	05655819	1	
Strobe	WOMENS RESTROOM ACROSS OF B-6	05655825	1	
Strobe	WOMENS RESTROOM IN ADMIN	05655815	1	
Strobe	WOMENS RESTROOM Q BLDG	05655821	1	
Strobe	Center East Small Gym	07257761	1	
Strobe	Center West Small Gym	07257760	1-01	
Strobe	Center West Small Gym	09162814	1	
Strobe	East Boys Staff LOCKER RM	07257757	1	
Strobe	East Boys Staff LOCKER RM toilet	07257756	1	
Strobe	East GIRLS Staff LOCKER RM	07257744	1	
Strobe	East GIRLS Staff LOCKER RM BATHROOM.	07257743	1	
Strobe	East Theater mens restrm	07257767	1	
Strobe	Mens restroom by classroom A16 north	09163025	1	
Strobe	Mens restroom by classroom A16 south	09163026	1	
Strobe	NW Small Gym	07257759	1	
Strobe	North .BOYS LOCKER RM	05655823	1-01	
Strobe	North F-4 BATHROOM	05655904	1-02	
Strobe	North GIRLS LOCKER RM BATHROOM.	05655830	1	
Strobe	North GIRLS LOCKER RM SHOWERS.	05655829	1	
Strobe	North Theater mens restrm	07257768	1	
Strobe	Northeast GIRLS RESTROOM ACROSS FROM F-1 Bathroom	05655817	1	
Strobe	Northeast MENS BATHROOM ACROSS FROM couelor RM.	05655918	1	
Strobe	Pool Bldg. boys restroom east	09162767	1-01	
Strobe	Pool Bldg. boys restroom north	09162766	1-01	
Strobe	Pool Bldg. concession room	09162786	1-01	
Strobe	Pool Bldg. girls restroom north	09162763	1-01	
Strobe	Pool Bldg. girls restroom west	%9162765	1-01	
Strobe	Pool Bldg. girls restroom west	09162764	1-01	
Strobe	SE Theater Exit	07257829	1	
Strobe	SW Small Gym	07257762	1	

Device Type	Location	ScanID	Address	Q3/22
Strobe	SW Theater Seats	07257763	1	
Strobe	South .BOYS LOCKER RM BATHROOM	05655824	1	
Strobe	South .BOYS LOCKER RM SHOWERS.	05655826	1	
Strobe	South GIRLS LOCKER RM	05655828	1	
Strobe	South MENS BATHROOM IN ADMIN	05655799	1-01	
Strobe	South TEXTBOOK RM.	05655916	1-01	
Strobe	South TEXTBOOK RM.	05655919	1	
Strobe	Track and Field Bldg. boys restroom east	09162761	1	
Strobe	Track and Field Bldg. boys restroom south	09162762	1	
Strobe	Track and Field Bldg. concessions room	09162752	1-01	
Strobe	Track and Field Bldg. girls restroom south	09162758	1	
Strobe	Track and Field Bldg. girls restroom west	09162757	1	
Strobe	West BLDG L photo lab dark room	16087321	1-01	
Strobe	West GIRLS Team LOCKER RM	07257745	1	
Strobe	West LUNCH RM MENS BATHROOM	05655798	1	
Strobe	West Theater mens restrm	07257769	1	
Strobe	Womens restroom by classroom A10 north	09162978	1	
Strobe	Womens restroom by classroom A10 south	09162979	1	
Device Total: 86 Return to Executive Summary				

EC 02.03.05 EP 04		Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5			
Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). Audible information shall be verified to be distinguishable and understandable. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15b))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Voice Evacuation	6	6	0	6	7
Device Type	Location		ScanID	Address	Q3/22
Voice Evacuation	Building A electrical room near A20		69500262	3	08/18-P
Voice Evacuation	Building H Attendance office		61242302	3	08/17-P
Voice Evacuation	Building I Presentation Room		66015939	3	08/18-P
Voice Evacuation	Building I Presentation Room Storage		66015947	3	
Voice Evacuation	Cafeteria Tickets		66015685	3	08/18-P
Voice Evacuation	Cafeteria Tickets		66015684	3	08/18-P
Voice Evacuation	Small Gym electrical room near lobby		69500326	3	08/18-P
Device Total: 7 Return to Executive Summary					

EC 02.03.05 EP 19		Annual test to confirm full automatic smoke-detection shutdown of devices for air-handling equipment. NFPA 90A-2012 6.4.1			
All automatic shutdown devices shall be tested at least annually. Emergency control functions (i.e. fan control, smoke damper operation, elevator recall, elevator power shutdown, door holder release, shutter release, door unlocking, etc.) shall be tested by operating or simulating alarm signals. (72-2010 ed.) (NFPA 90A Section 6.4.1)					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Fan Shutdown	0	0	0	0	2
Device Type	Location		ScanID	Address	Q3/22
Fan Shutdown	Bldg D office next to rm D7		16430190	1	
Fan Shutdown	Gym /theatre lobby		16087315	1-I018	
Device Total: 2		Return to Executive Summary			

EC 02.03.05 EP 20		Annual operation and full closure of sliding and rolling fire and smoke barrier doors for proper operation and full closure. NFPA 80-2010 5.2.14.3; NFPA 105-2010 5.2.1; 5.2.2			
All horizontal or vertical sliding and rolling fire doors shall be inspected and tested annually to check for proper operation and full closure. Emergency control functions (i.e. fan control, smoke damper operation, elevator recall, elevator power shutdown, door holder release, shutter release, door unlocking, etc.) shall be tested by operating or simulating alarm signals. (2010 ed.) (NFPA 80 Section 5.2.14.3; NFPA 72 Table 14.4.2.2)					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Roll Down Door	0	0	0	0	1
Device Type	Location		ScanID	Address	Q3/22
Roll Down Door	Auto Shop Office		16430108	2	
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	2	2	0	2	3
Device Type	Location		ScanID	Address	Q3/22
Control Panel	Building A electrical room near A20		69500261	3	08/18-P
Control Panel	Building H Attendance office		61242306	1	
Control Panel	Cafeteria tickets		66015680	4	08/18-P
Device Total: 3 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	Q3/22
Annunciator	Outside Front Main Entrance		07257742	1	
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
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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	34	28	6	34	36

Device Type	Location	ScanID	Address	Q3/22
Battery	Building A A01 office left	61242327	1	08/18-P
Battery	Building A A01 office right	61242328	1	08/18-P
Battery	Building A electrical room battery box left near A20 left battery	69500266	1	08/18-P
Battery	Building A electrical room battery box left near A20 right battery	69500265	1	08/18-P
Battery	Building A electrical room battery box right near A20 left battery	69500263	1	08/18-P
Battery	Building A electrical room battery box right near A20 right battery	69500264	1	08/18-P
Battery	Building A electrical room booster near A20 left battery	69500259	1	08/18-P
Battery	Building A electrical room booster near A20 right battery	69500260	1	08/18-P
Battery	Building H Admin Booster top left	61242304	1	08/18-P
Battery	Building H Admin Booster top right	61242305	1	08/18-P
Battery	Building H Admin bottom left	61242309	1	08/18-P
Battery	Building H Admin bottom right	61242310	1	08/18-P
Battery	Building H Admin office top left	61242307	1	08/18-P
Battery	Building H Admin office top right	61242308	1	08/18-P
Battery	Building I Presentation Booster left	66015941	1	08/18-P
Battery	Building I Presentation Booster right	66015942	1	08/18-P
Battery	Building I Presentation Bottom left	66015937	1	08/18-P
Battery	Building I Presentation Bottom left	66015938	1	08/18-P
Battery	Building I Presentation top Booster left	66015944	1	08/18-P
Battery	Building I Presentation top Booster right	66015945	1	08/18-P
Battery	Building I Presentation Storage left	66015949	1	
Battery	Building I Presentation Storage Right	69501797	1	
Battery	Cafeteria Tickets Left	66015681	1	08/18-F
Battery	Cafeteria Tickets Right	66015682	1	08/18-F
Battery	Cafeteria Tickets left	66015687	1	08/18-P
Battery	Cafeteria Tickets left	66015683	1	08/18-F
Battery	Cafeteria Tickets left	66015678	1	08/18-F
Battery	Cafeteria Tickets right	66015686	1	08/18-P
Battery	Cafeteria Tickets right	66015679	1	08/18-F
Battery	Cafeteria Tickets right	66015677	1	08/18-F

Device Type	Location	ScanID	Address	Q3/22
Battery	Small Gym electrical room battery box left battery	69500331	1	08/18-P
Battery	Small Gym electrical room battery box right battery	69500332	1	08/18-P
Battery	Small gym electrical room battery box left battery	69500333	1	08/18-P
Battery	Small gym electrical room battery nox right battery	69500334	1	08/18-P
Battery	Small gym electrical room booster N3L2M2 left battery	69500329	1	08/18-P
Battery	Small gym electrical room booster N3L2M2 right battery	69500330	1	08/18-P
Device Total: 36 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
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Device Type	Location	ScanID	Address	Q3/22
Power Supply	Building A electrical room near A20 N5L1M2	69500258	1	08/18-P
Power Supply	Building H Attendance office	61242303	1	08/18-P
Power Supply	Building I Presentation room Top	66015943	1	08/18-P
Power Supply	Building I Presentation room bottom	66015940	1	08/18-P
Power Supply	Cafeteria tickets	66015688	1	08/18-P
Power Supply	Small Gym electrical room near lobby N3L2M2	69500328	1	08/18-P
Power Supply	Small Gym electrical room near lonny N3L2M1	69500327	1	08/18-P
Device Total: 8 Return to Executive Summary				

Service Summary

Generated by: BuildingReports.com

Building: Bear Creek HS-Lodi USD		
The Service Summary section provides an overview of the services performed in this report.		
Device Type	Service	Quantity
Failed/Other		
Battery	Tested	6
Passed		
Battery		
Control Panel	Annual	1
Control Panel	Tested	1
Duct Detector	Tested	3
Heat Detector	Tested	9
Power Supply	Annual	4
Power Supply	Tested	4
Pull Station	Tested	1
Smoke Detector	Tested/Cleaned	299
Voice Evacuation	Annual	3
Voice Evacuation	Tested	3
Untested		
Annunciator		1
Battery		2
Beam Detector		3
Bell		2
Control Panel		1
Duct Detector		39
Fan Shutdown		2
Heat Detector		804
Horn/Strobe		40
Horn		59
Pull Station		38
Roll Down Door		1
Smoke Detector		295
Speaker/Strobe		289
Speaker		21
Strobe		86
Supervisory Valve		5

Device Type	Service	Quantity
<i>Untested</i>		
Tamper Switch		2
Voice Evacuation		1
Waterflow Switch		3
Total		1694
Grand Total		2056

Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: Bear Creek HS-Lodi USD		Control Panel: 1 - Honeywell E3 series		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
Untested				
Fan Shutdown				
				☐
	Gym /theatre lobby		16087315	☐

Building: Bear Creek HS-Lodi USD		Control Panel: 2		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
Untested				
Roll Down Door				
				☐
	Auto Shop Office		16430108	☐

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Bear Creek HS-Lodi USD				Control Panel: 1 - Honeywell E3 series			
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	Building A A01 office left	8	12	13.7	13.4	80%	100%
Sealed Lead Acid	Building A A01 office right	8	12	13.7	13.5	80%	100%
	Building A electrical room battery box left near A20 left battery	55	12V	13.8	13.6	80%	100%
	Building A electrical room battery box left near A20 right battery	35	12V	13.7	13.5	80%	100%
	Building A electrical room battery box right near A20 left battery	35	12V	13.8	13.4	80%	80%
	Building A electrical room battery box right near A20 right battery	35	12V	13.7	13.4	80%	80%
Sealed Lead Acid	Building A electrical room booster near A20 left battery	8	12	13.8	13.6	80%	100%
Sealed Lead Acid	Building A electrical room booster near A20 right battery	8	12	13.8	13.6	80%	100%
	Building H Admin Booster top left	10.5	12	13.9	13.7	80%	100%
	Building H Admin Booster top right	10.5	12	13.9	13.7	80%	100%
	Building H Admin bottom left	35	12	13.7	13.4	80%	100%
	Building H Admin bottom right	35	12	13.7	13.4	80%	100%
	Building H Admin office top left	55	12	13.7	13.6	80%	100%
	Building H Admin office top right	55	12	13.7	13.5	80%	80%
	Building I Presentation Booster left	8	12	13.7	13.4	80%	100%
	Building I Presentation Booster right	8	12	13.7	13	80%	80%
	Building I Presentation Bottom left	55	12	13.8	13.6	80%	100%
	Building I Presentation Bottom left	55	12	13.7	13.5	80%	100%

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
Sealed Lead Acid	Building I Presentation top Booster left	8	12	13.9	13.4	80%	100%
	Building I Presentation top Booster right	8	12	13.7	13.4	80%	100%
	Cafeteria Tickets left	8	12	13.4	13.2	80%	100%
	Cafeteria Tickets right	8	12	13.4	13.1	80%	100%
	Small Gym electrical room battery box left battery	35	12V	13.7	13.4	80%	100%
	Small Gym electrical room battery box right battery	35	12V	13.7	13.4	80%	80%
	Small gym electrical room battery box left battery	8	12	13.5	13.3	80%	100%
	Small gym electrical room battery nox right battery	8	12	13.7	13.3	80%	100%
	Small gym electrical room booster N3L2M2 left battery	8	12	13.8	13.5	80%	100%
	Small gym electrical room booster N3L2M2 right battery	8	12	13.8	13.5	80%	100%
Failed/Other							
Sealed Lead Acid	Cafeteria Tickets Left	35	12	13.5	13.3	80%	70%
Sealed Lead Acid	Cafeteria Tickets Right	55	12	13.5	13.3	80%	70%
Sealed Lead Acid	Cafeteria Tickets left	55	12	13.6	13.3	80%	70%
Sealed Lead Acid	Cafeteria Tickets left	18	12	13.6	13.1	80%	60%
Sealed Lead Acid	Cafeteria Tickets right	35	12	13.5	13.2	80%	70%
Sealed Lead Acid	Cafeteria Tickets right	18	12	13.6	12.9	80%	40%
Untested							
	Building I Presentation Storage left	20	12				
	Building I Presentation Storage Right	20	12				

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Bear Creek HS-Lodi USD	Control Panel: 1 - Honeywell E3 series
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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	1.75%	36
Beam Detector	Initiating	0.15%	3
Bell	Indicating	0.10%	2
Control Panel	Control	0.15%	3
Duct Detector	Initiating	2.04%	42
Fan Shutdown	Auxiliary	0.10%	2
Heat Detector	Initiating	39.54%	813
Horn	Indicating	2.87%	59
Horn/Strobe	Indicating	1.95%	40
Power Supply	Control	0.39%	8
Pull Station	Initiating	1.90%	39
Roll Down Door	Auxiliary	0.05%	1
Smoke Detector	Initiating	28.89%	594
Speaker	Indicating	1.02%	21
Speaker/Strobe	Indicating	14.06%	289
Strobe	Indicating	4.18%	86
Supervisory Valve	Supervisory	0.24%	5
Tamper Switch	Supervisory	0.10%	2
Voice Evacuation	Control	0.34%	7
Waterflow Switch	Initiating	0.15%	3

Type	Qty	Model #	Description	Install Date
<i>In Service - 15 Years to 25 Years</i>				
SimplexGrinnell				
Horn	1	4901-9820		06/22/2007
Gamewell				
Duct Detector	2	SL-DA4R		06/07/2007
SimplexGrinnell				
Heat Detector	2	.2098-9440		06/07/2007
Heat Detector	10	2098-9440		06/07/2007
Strobe	9	4904-9101		06/07/2007
SimplexGrinnell.....				
Strobe	1	4904-9101		06/07/2007
SimplexGrinnell				
Annunciator	1	LED Annunciator	Graphic Map	06/06/2007

Heat Detector	20	2098-9439		06/06/2007
Heat Detector	20	4098-9733		06/06/2007
Heat Detector	1	4098-9733		06/06/2007
Horn/Strobe	1	4098-9733		06/06/2007
Smoke Detector	11	4098-9733		06/06/2007
Smoke Detector	5	4904-9101		06/06/2007
Strobe	64	4904-9101		06/06/2007
Wheelock				
Horn/Strobe	1			06/06/2007
Beam Detector	3			06/04/2007
Duct Detector	1	DUCT		06/04/2007
Duct Detector	6	SL-DA4R		06/04/2007
Fan Shutdown	2			06/04/2007
Duracell				
Battery	1	66015681	Sealed Lead Acid	06/04/2007
Battery	1	DURDC12-55C/FR-F	Sealed Lead Acid	06/04/2007
EST				
Heat Detector	23	281B		06/04/2007
Heat Detector	2	281B	Rate-of-Rise	06/04/2007
Heat Detector	1	282B	Rate-of-Rise	06/04/2007
Heat Detector	2	283B	Rate-of-Rise	06/04/2007
Horn	2	4901-9821		06/04/2007
Horn	6	95180		06/04/2007
Edwards				
Pull Station	7	95260	Keyed	06/04/2007
Electric Protection				
Waterflow Switch	1	VRS-F		06/04/2007
Waterflow Switch	1	VSR-S		06/04/2007
Fire-Lite				
Heat Detector	1	602	Rate-of-Rise	06/04/2007
Heat Detector	1	HD.601	Rate-of-Rise	06/04/2007
Pull Station	7	BG-12		06/04/2007
Pull Station	1	bg-12		06/04/2007
Gamewell				
Duct Detector	1	SL-DA4R		06/04/2007
Heat Detector	1	ASD-PL3		06/04/2007
Heat Detector	79	ATD-L2F		06/04/2007
Smoke Detector	3			06/04/2007
Smoke Detector	11	ASD-PL3		06/04/2007
Smoke Detector	164	ASD-PL3	Photoelectric	06/04/2007
Speaker/Strobe	24	ASD-PL3		06/04/2007

Speaker/Strobe	10	SPSCRL		06/04/2007
Honeywell				
Control Panel	1	E3 series		06/04/2007
Power Supply	8	S2424		06/04/2007
Pull Station	1	4099-9003	Keyed	06/04/2007
Interstate				
Battery	8	SLA1075		06/04/2007
Battery	10	SLA1075	Sealed Lead Acid	06/04/2007
Battery	2	SLA1116		06/04/2007
Battery	2	SLA1116	Sealed Lead Acid	06/04/2007
Battery	6	SLA1156		06/04/2007
Battery	2	SLA1156	Sealed Lead Acid	06/04/2007
Battery	1	SLA1164		06/04/2007
Battery	3	SLA1165		06/04/2007
Notifier				
Heat Detector	1	HD-601		06/04/2007
Potter				
Bell	2	PBA12010		06/04/2007
Potter Electric				
Supervisory Valve	2	OSYSU-1		06/04/2007
Supervisory Valve	1	VSR-F		06/04/2007
Tamper Switch	1	VSR-F		06/04/2007
Waterflow Switch	1	VSR		06/04/2007
SimplexGrinnell				
Duct Detector	1	DUCT		06/04/2007
Heat Detector	50	2098-9439		06/04/2007
Heat Detector	258	2098-9439	Rate-of-Rise	06/04/2007
Heat Detector	55	2098-9440	Rate-of-Rise	06/04/2007
Horn	3	2901-9838		06/04/2007
Horn	14	4901-9820		06/04/2007
Horn	2	GX90-4R		06/04/2007
Horn/Strobe	1	4098-9714		06/04/2007
Horn/Strobe	15	AS-24MCW		06/04/2007
Pull Station	1	4098-9714		06/04/2007
Pull Station	22	4099-9003	Keyed	06/04/2007
Smoke Detector	15	2098-9439		06/04/2007
Smoke Detector	2	2098-9576	Ionization	06/04/2007
Smoke Detector	3	4098-9714		06/04/2007
Smoke Detector	115	4098-9714	Photoelectric	06/04/2007
Strobe	6	2098-9439		06/04/2007
Strobe	5	4904-9101		06/04/2007
System Sensor				
Heat Detector	32	5602		06/04/2007

Speaker	21	SPRK	06/04/2007
Speaker/Strobe	244	SPSCRL	06/04/2007
Speaker/Strobe	11	SPSWRL	06/04/2007
Supervisory Valve	2	OSY2	06/04/2007

Victaulic

Tamper Switch	1	series 278	06/04/2007
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Wheelock

Horn	27	4901-9821	06/04/2007
Horn/Strobe	3	4901-9821	06/04/2007
Horn/Strobe	19	AS-24MCW	06/04/2007

Building: Bear Creek HS-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
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In Service - 15 Years to 25 Years

Duct Detector	7	SL-DA4R		06/04/2007
Roll Down Door	1			06/04/2007

EST

Heat Detector	5	302		06/04/2007
Heat Detector	5	302	Rate-of-Rise	06/04/2007

Gamewell

Duct Detector	1	SL-DA4R		06/04/2007
Heat Detector	46	ATD-L2F		06/04/2007
Smoke Detector	28	ASD-PL3	Photoelectric	06/04/2007
Smoke Detector	17	ATD-L2F		06/04/2007

SimplexGrinnell

Heat Detector	1	4098-9714		06/04/2007
Horn	4	GX90-4R		06/04/2007
Smoke Detector	1			06/04/2007
Smoke Detector	26	4098-9714	Photoelectric	06/04/2007

System Sensor

Heat Detector	8	5602		06/04/2007
Heat Detector	1	ATD-L2F		06/04/2007

Building: Bear Creek HS-Lodi USD

Control Panel: 3 - Honeywell E3 series

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

Type	Qty	Model #	Description	Install Date
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In Service - 15 Years to 25 Years

Gamewell

Duct Detector	13	SL-DA4R		06/04/2007
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Heat Detector	49	ASD-PL3		06/04/2007
Heat Detector	55	ATD-L2F		06/04/2007
Smoke Detector	25			06/04/2007
Smoke Detector	22	ASD-PL3		06/04/2007
Smoke Detector	13	ASD-PL3	Photoelectric	06/04/2007

Honeywell

Control Panel	1	E3 series		06/04/2007
Voice Evacuation	7	ECN10-242		06/04/2007

System Sensor

Heat Detector	23	5602		06/04/2007
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Building: Bear Creek HS-Lodi USD Control Panel: 4 - Honeywell E3 series

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

Type	Qty	Model #	Description	Install Date
<i>In Service - 15 Years to 25 Years</i>				
Gamewell				

Duct Detector	10	SL-DA4R		06/04/2007
Heat Detector	8	ATD-L2F		06/04/2007
Smoke Detector	6			06/04/2007
Smoke Detector	43	ASD-PL3	Photoelectric	06/04/2007

Honeywell

Control Panel	1	E3 series		06/04/2007
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Building: Bear Creek HS-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
<i>In Service - 15 Years to 25 Years</i>				
Gamewell				

Heat Detector	53	ATD-L2F		06/04/2007
Smoke Detector	84	ASD-PL3	Photoelectric	06/04/2007
Strobe	1	ASD-PL3		06/04/2007

Zone Address Report

Generated by: BuildingReports.com

Building: Bear Creek HS-Lodi USD			Control Panel: 1 - Honeywell E3 series	
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				
01	Smoke Detector	BLDG A CLASSROOM A2 WOOD SHOP		05655630
02	Heat Detector	Classroom B. staff office	Rate-of-Rise	05655563
02	Heat Detector	Classroom B.4	Rate-of-Rise	05655655
02	Heat Detector	Classroom B.6	Rate-of-Rise	05655568
02	Heat Detector	East Classroom B.1	Rate-of-Rise	05655567
02	Heat Detector	East Classroom B.2	Rate-of-Rise	05655565
02	Heat Detector	East Classroom B.3	Rate-of-Rise	05655560
02	Heat Detector	East Classroom B.5	Rate-of-Rise	05655561
02	Heat Detector	West Classroom B.1	Rate-of-Rise	05655566
02	Heat Detector	West Classroom B.2	Rate-of-Rise	05655564
02	Heat Detector	West Classroom B.3	Rate-of-Rise	05655654
02	Heat Detector	West Classroom B.5	Rate-of-Rise	05655562
03	Heat Detector	Art Classroom C-8 printing rm	Rate-of-Rise	09162753
03	Heat Detector	BLDG C.. Bathroom.womens	Rate-of-Rise	05655659
03	Heat Detector	Bldg C Electrical rm in snack bar rm	Rate-of-Rise	05655663
03	Heat Detector	Bldg C Staff office	Rate-of-Rise	05655669
03	Heat Detector	Bldg C.staff snack bar rm	Rate-of-Rise	05655664
03	Heat Detector	Classroom C.1	Rate-of-Rise	05655547
03	Heat Detector	Classroom C.2	Rate-of-Rise	05655671
03	Heat Detector	Classroom C.3	Rate-of-Rise	05655670
03	Heat Detector	Classroom C.4	Rate-of-Rise	05655668
03	Heat Detector	Classroom C.5	Rate-of-Rise	05655666
03	Heat Detector	Classroom C.6	Rate-of-Rise	05655665
03	Heat Detector	Classroom C.7	Rate-of-Rise	05655662
03	Heat Detector	Classroom C.math lab	Rate-of-Rise	05655667
03	Heat Detector	bldg C. Bathroom.men	Rate-of-Rise	05655658
03	Heat Detector	North Classroom C.8	Rate-of-Rise	05655660
03	Heat Detector	South Classroom C.8	Rate-of-Rise	05655661
04	Heat Detector	womens bathroom next to rm D2	Rate-of-Rise	05655593
04	Heat Detector	Bldg D. staff office storage	Rate-of-Rise	05655597
04	Heat Detector	Bldg D. staff office	Rate-of-Rise	05655574
04	Heat Detector	Bldg D. staff office	Rate-of-Rise	05655577
04	Heat Detector	Bldg D. staff office storage	Rate-of-Rise	20414583
04	Heat Detector	Classroom D. storage rm	Rate-of-Rise	05655590
04	Heat Detector	Classroom D.1	Rate-of-Rise	05655589
04	Heat Detector	Classroom D.2	Rate-of-Rise	05655592

Address	Device Type	Location	Type	ScanID
04	Heat Detector	Classroom D.3	Rate-of-Rise	05655595
04	Heat Detector	Classroom D.4	Rate-of-Rise	05655596
04	Heat Detector	Classroom D.5	Rate-of-Rise	05655576
04	Heat Detector	Classroom D.6	Rate-of-Rise	05655575
04	Heat Detector	Classroom D.7	Rate-of-Rise	05655572
04	Heat Detector	Classroom D.8	Rate-of-Rise	05655571
04	Heat Detector	D building mens restroom next to rm D2 Bathroom.mens	Rate-of-Rise	05655594
04	Heat Detector	workRoom for D7 & D8	Rate-of-Rise	05655573
09	Heat Detector	BLDG E. Kitchen	Rate-of-Rise	05655541
09	Heat Detector	Bldg E. Staff office	Rate-of-Rise	05655544
09	Heat Detector	Classroom E.1	Rate-of-Rise	05655538
09	Heat Detector	Classroom E.2 Panel rm	Rate-of-Rise	05655860
09	Heat Detector	Classroom E.3	Rate-of-Rise	05655543
09	Heat Detector	Classroom E.4	Rate-of-Rise	05655545
09	Heat Detector	Classroom E.5	Rate-of-Rise	05655546
09	Heat Detector	Classroom E2 Storage	Rate-of-Rise	05655542
09	Heat Detector	Classroom E6 Bathroom	Rate-of-Rise	05655540
09	Heat Detector	Theater custgdial rm	Rate-of-Rise	07257805
09	Heat Detector	lab E6 living unit	Rate-of-Rise	05655539
10	Heat Detector	Classroom F.1	Rate-of-Rise	05655529
10	Heat Detector	Classroom F.3	Rate-of-Rise	05655537
10	Heat Detector	Classroom F.4	Rate-of-Rise	05655530
10	Heat Detector	Classroom F.4 Bathroom	Rate-of-Rise	05655531
10	Pull Station	Classroom T-1	Keyed	05655495
10	Heat Detector	building F., storage between F1 & F2	Rate-of-Rise	05655536
10	Heat Detector	North Classroom F.2	Rate-of-Rise	05655535
10	Heat Detector	North building F. Hallway	Rate-of-Rise	05655532
10	Heat Detector	South Classroom F.2	Rate-of-Rise	05655534
11	Pull Station	Classroom T.2	Keyed	05655444
12	Pull Station	Classroom T-3	Keyed	05655446
013	Heat Detector	Attendance rm Library	Rate-of-Rise	05655584
013	Heat Detector	Classroom I.1 Library	Rate-of-Rise	05655579
13	Pull Station	Classroom T-4	Keyed	05655447
013	Heat Detector	Libarians office Library	Rate-of-Rise	05655583
Zone/Circuit: 1				
13	Heat Detector	Reception desk Admin	Rate-of-Rise	05655501
Zone/Circuit: 01				
013	Heat Detector	Video&magazine rm Library	Rate-of-Rise	05655582
013	Heat Detector	Video&magazine rm Bathroom.staff Library	Rate-of-Rise	05655581
013	Heat Detector	Video&magazine rm storage Library	Rate-of-Rise	05655580
013	Heat Detector	presentation room by electrical panel . ctr Library	Rate-of-Rise	05655578
13	Heat Detector	storage of Presentation rm next to library south of Library	Rate-of-Rise	09162754

Address	Device Type	Location	Type	ScanID
013	Heat Detector	Center Classroom Textbook Library	Rate-of-Rise	05655617
013	Heat Detector	East Library	Rate-of-Rise	05655588
13	Heat Detector	East RM I 1		05655926
013	Heat Detector	North Library	Rate-of-Rise	05655587
013	Heat Detector	South Library	Rate-of-Rise	05655585
013	Heat Detector	West Library	Rate-of-Rise	05655586
14	Heat Detector	Bathroom.mens south of Library	Rate-of-Rise	05655616
14	Heat Detector	Bathroom.womens south of Library	Rate-of-Rise	%5655526
14	Heat Detector	Bathroom.womens south of Library	Rate-of-Rise	05655614
14	Heat Detector	Classroom D. janitor rm men's restroom	Rate-of-Rise	05655591
14	Pull Station	Classroom T-5	Keyed	05655449
14	Heat Detector	custodian rm next to bldg. K and restroom south of Library	Rate-of-Rise	05655615
15	Heat Detector	Classroom K Electrical rm	Rate-of-Rise	05655611
15	Heat Detector	Classroom K storage rm	Rate-of-Rise	05655610
15	Heat Detector	Classroom K.1	Rate-of-Rise	05655606
15	Heat Detector	Classroom K.2	Rate-of-Rise	05655607
15	Heat Detector	Classroom K.4	Rate-of-Rise	05655613
15	Heat Detector	Classroom K.work experience rm	Rate-of-Rise	05655612
15	Pull Station	Classroom T-6	Keyed	05655451
15	Heat Detector	NORTH Classroom K.3	Rate-of-Rise	05655609
15	Heat Detector	South Classroom K.3	Rate-of-Rise	05655608
16	Heat Detector	BLDG L OFFICE Ceiling		05655784
16	Heat Detector	BLDG L-11 Ceiling		05655786
16	Heat Detector	BLDG L-12 Ceiling		05655789
16	Heat Detector	BLDG L-4 Ceiling		05655785
16	Heat Detector	BLDG L-4. DOUBLE DOOR ENTERENCE Ceiling		05655788
16	Heat Detector	BLDG L-5 ENTERENCE Ceiling		05655790
16	Heat Detector	BLDG L-8 Ceiling		05655787
16	Heat Detector	BLDG L-OFFICE Ceiling		05655791
16	Heat Detector	Classroom L.1 darkroom	Rate-of-Rise	05655968
16	Pull Station	Classroom T-7	Keyed	05655453
16	Heat Detector	L-1 Ceiling		05655773
16	Heat Detector	L-1 CLOSET Ceiling		05655772
16	Heat Detector	L-1 PHOTO LAB Ceiling		05655775
16	Heat Detector	L-10 Ceiling		05655783
16	Heat Detector	L-13 Ceiling		05655792
16	Heat Detector	L-14 Ceiling		05655793
16	Heat Detector	L-15 Ceiling		05655794
16	Heat Detector	L-2 Ceiling		05655771
16	Heat Detector	L-2 STAFF OFFICE Ceiling		05655777
16	Heat Detector	L-2 IN FRONT OF STAFF OFFICE DOORWAY. Ceiling		05655776
16	Heat Detector	L-3 Ceiling		05655780

Address	Device Type	Location	Type	ScanID
16	Heat Detector	L-4 Ceiling		05655781
16	Heat Detector	L-5 Ceiling		05655795
16	Heat Detector	L-7 Ceiling		05655778
16	Heat Detector	L-9 Ceiling		05655782
16	Heat Detector	South Classroom L.1 darkroom	Rate-of-Rise	05655969
16	Heat Detector	Southwest L-1 Ceiling		05655774
17	Heat Detector	Classroom M. Lab	Rate-of-Rise	05655650
17	Heat Detector	Classroom M.1	Rate-of-Rise	05655602
17	Heat Detector	Classroom M.1 Computers	Rate-of-Rise	05655601
17	Heat Detector	Classroom M.10	Rate-of-Rise	05655646
17	Heat Detector	Classroom M.11	Rate-of-Rise	05655645
17	Heat Detector	Classroom M.2	Rate-of-Rise	05655605
17	Heat Detector	Classroom M.2 Office	Rate-of-Rise	05655604
17	Heat Detector	Classroom M.2 storage	Rate-of-Rise	05655603
17	Heat Detector	Classroom M.3	Rate-of-Rise	05655600
17	Heat Detector	Classroom M.4	Rate-of-Rise	05655599
17	Heat Detector	Classroom M.5	Rate-of-Rise	05655598
17	Heat Detector	Classroom M.5 staff office	Rate-of-Rise	05655638
17	Heat Detector	Classroom M.6	Rate-of-Rise	05655653
17	Heat Detector	Classroom M.7	Rate-of-Rise	05655652
17	Heat Detector	Classroom M.8	Rate-of-Rise	05655651
17	Heat Detector	Classroom M.9	Rate-of-Rise	05655647
17	Heat Detector	Classroom M.9 staff office	Rate-of-Rise	05655649
17	Heat Detector	Classroom M.9 staff office storage	Rate-of-Rise	05655648
18	Heat Detector	Bathroom Girls Locker rm	Rate-of-Rise	05655691
18	Heat Detector	Office Boys Locker rm	Rate-of-Rise	05655682
18	Heat Detector	Staff locker Girls Locker rm	Rate-of-Rise	05655690
18	Heat Detector	custidoans rm Girls Locker rm	Rate-of-Rise	05655694
18	Heat Detector	shower rm Girls Locker rm	Rate-of-Rise	05655693
18	Heat Detector	towel/storage weights rm Girls Locker rm	Rate-of-Rise	05655695
18	Heat Detector	Athletic directors rm between Girls and Boys locker rooms	Rate-of-Rise	05655676
18	Heat Detector	Bathroom Boys Locker rm	Rate-of-Rise	05655677
18	Heat Detector	Conference rm next to athletic director rm	Rate-of-Rise	05655675
18	Heat Detector	Office Girls Locker rm	Rate-of-Rise	05655673
18	Heat Detector	Shower Boys Locker rm	Rate-of-Rise	05655678
18	Heat Detector	Staff lockers Boys Locker rm	Rate-of-Rise	05655680
18	Heat Detector	Staff lockers Bathroom Boys Locker rm	Rate-of-Rise	05655681
18	Heat Detector	Staff lockers Bathroom Girls Locker rm	Rate-of-Rise	05655672
18	Heat Detector	corridor to boys locker rm Girls Locker rm	Rate-of-Rise	05655674
18	Heat Detector	North Boys Locker rm	Rate-of-Rise	05655684
18	Heat Detector	North Girls Locker rm	Rate-of-Rise	05655701
18	Heat Detector	North Equipment rm Girls Locker rm	Rate-of-Rise	05655699
18	Heat Detector	North Team rm Girls Locker rm	Rate-of-Rise	05655697
18	Heat Detector	North Team rm Boys Locker rm	Rate-of-Rise	05655688

Address	Device Type	Location	Type	ScanID
18	Heat Detector	Northeast Entrance Boys Locker rm	Rate-of-Rise	05655683
18	Heat Detector	Outside shower rm Girls Locker rm	Rate-of-Rise	05655692
18	Heat Detector	Outside Shower Boys Locker rm	Rate-of-Rise	05655679
18	Heat Detector	South Boys Locker rm	Rate-of-Rise	05655685
18	Heat Detector	South Girls Locker rm	Rate-of-Rise	05655702
18	Heat Detector	South Equipment rm Girls Locker rm	Rate-of-Rise	05655698
18	Heat Detector	South Team rm Girls Locker rm	Rate-of-Rise	05655696
18	Heat Detector	South Team rm Boys Locker rm	Rate-of-Rise	05655687
18	Heat Detector	West Entrance Girls Locker rm	Rate-of-Rise	05655700
18	Heat Detector	West Entrance Boys Locker rm	Rate-of-Rise	05655686
19	Pull Station	Classroom T-9	Keyed	05655483
19	Heat Detector	North Weight rm	Rate-of-Rise	05655851
19	Heat Detector	South Weight rm	Rate-of-Rise	05655689
20	Pull Station	Classroom T-10	Keyed	05655485
20	Duct Detector	Q BUILDING WORK ROOM NEXT TO Q2		16089489
21	Pull Station	Classroom T-11	Keyed	05655487
22	Pull Station	Classroom T-12	Keyed	05655489
22	Tamper Switch	Equipment rm between girls and boys locker rm		05655852
22	Supervisory Valve	Theater Box Office		07257826
23	Heat Detector	Boys locker room Towel room	Rate-of-Rise	09162820
23	Pull Station	Classroom T-13	Keyed	05655491
23	Heat Detector	Row 1 #1 GYM	Rate-of-Rise	05655865
23	Heat Detector	Row 1 #2 GYM	Rate-of-Rise	05655866
23	Heat Detector	Row 1 #3 GYM	Rate-of-Rise	05655867
23	Heat Detector	Row 1 #4 GYM	Rate-of-Rise	05655868
23	Heat Detector	Row 1 #5 GYM	Rate-of-Rise	05655869
23	Heat Detector	Row 2 #1 GYM	Rate-of-Rise	05655870
23	Heat Detector	Row 2 #2 GYM	Rate-of-Rise	05655871
23	Heat Detector	Row 2 #3 GYM	Rate-of-Rise	05655872
23	Heat Detector	Row 2 #4 GYM	Rate-of-Rise	05655873
23	Heat Detector	Row 3 #1 GYM	Rate-of-Rise	05655874
23	Heat Detector	Row 3 #2 GYM	Rate-of-Rise	05655875
23	Heat Detector	Row 3 #3 GYM	Rate-of-Rise	05655876
23	Heat Detector	Row 3 #4 GYM	Rate-of-Rise	05655877
23	Heat Detector	Row 3 #5 GYM	Rate-of-Rise	05655878
23	Heat Detector	Row 4 #1 GYM	Rate-of-Rise	05655879
23	Heat Detector	Row 4 #1 GYM	Rate-of-Rise	05655880
23	Heat Detector	Row 4 #2 GYM	Rate-of-Rise	05655881
23	Heat Detector	Row 4 #3 GYM	Rate-of-Rise	05655882
23	Heat Detector	Row 4 #4 GYM	Rate-of-Rise	05655883
23	Heat Detector	Row 4 #5 GYM	Rate-of-Rise	05655884
23	Heat Detector	Row 5 #1 GYM	Rate-of-Rise	05655885
23	Heat Detector	Row 5 #2 GYM	Rate-of-Rise	05655886
23	Heat Detector	Row 5 #3 GYM	Rate-of-Rise	05655887

Address	Device Type	Location	Type	ScanID
23	Heat Detector	Row 5 #4 GYM	Rate-of-Rise	05655888
23	Heat Detector	Row 6 #1 GYM	Rate-of-Rise	05655853
23	Heat Detector	Row 6 #2 GYM	Rate-of-Rise	05655854
23	Heat Detector	Row 6 #3 GYM	Rate-of-Rise	05655855
23	Heat Detector	Row 6 #4 GYM	Rate-of-Rise	05655856
23	Heat Detector	Row 6 #5 GYM	Rate-of-Rise	05655857
23	Heat Detector	Row 6 #6 GYM	Rate-of-Rise	05655858
23	Pull Station	Northeast GYM	Keyed	05655477
23	Pull Station	Northwest GYM	Keyed	05655475
23	Pull Station	Southeast GYM		05655476
23	Pull Station	Southwest GYM	Keyed	05655474
24	Heat Detector	Bathroom.womens between main gym and cafeteria	Rate-of-Rise	05655705
24	Heat Detector	ticket booth between cafeteria and gym	Rate-of-Rise	05655707
24	Heat Detector	Bathroom.staff.men Kitchen	Rate-of-Rise	05655642
24	Heat Detector	Cafeteria custodian rm	Rate-of-Rise	05655706
24	Pull Station	Classroom T-14	Keyed	05655456
24	Heat Detector	Head cook Office kitchen	Rate-of-Rise	05655717
24	Heat Detector	Lounge Entrance from Kitchen	Rate-of-Rise	05655619
24	Heat Detector	dry storage kitchen	Rate-of-Rise	05655718
24	Heat Detector	Across from west roll-up doors kitchen	Rate-of-Rise	05655719
24	Heat Detector	Center East Cafeteria kitchen	Rate-of-Rise	05655713
24	Heat Detector	Center West Cafeteria kitchen	Rate-of-Rise	05655714
24	Heat Detector	East Bathroom.staff.women Kitchen	Rate-of-Rise	05655644
24	Heat Detector	Near gym Cafeteria Bathroom.mens	Rate-of-Rise	05655704
24	Heat Detector	North Staff lounge Kitchen	Rate-of-Rise	05655641
24	Heat Detector	Northeast Cafeteria kitchen	Rate-of-Rise	05655712
24	Heat Detector	Northwest Cafeteria kitchen	Rate-of-Rise	05655711
24	Heat Detector	Northwest Cafeteria Entrance kitchen	Rate-of-Rise	05655710
24	Heat Detector	Outside Office Kitchen	Rate-of-Rise	05655620
24	Heat Detector	South Entrance by dry storage	Rate-of-Rise	05655621
24	Heat Detector	South Staff lounge Kitchen	Rate-of-Rise	05655640
24	Heat Detector	Southeast Kitchen	Rate-of-Rise	05655639
24	Heat Detector	Southeast Cafeteria kitchen	Rate-of-Rise	05655716
24	Heat Detector	Southeast Entrance Girls Locker rm	Rate-of-Rise	05655703
24	Heat Detector	Southwest Kitchen	Rate-of-Rise	05655618
24	Heat Detector	Southwest Cafeteria kitchen	Rate-of-Rise	05655715
24	Heat Detector	Southwest Cafeteria Entrance kitchen	Rate-of-Rise	05655709
24	Heat Detector	West Bathroom.staff.women Kitchen	Rate-of-Rise	05655643
24	Heat Detector	West Cafeteria Entrance to gym kitchen	Rate-of-Rise	05655708
24	Pull Station	West LUNCH ROOM	Keyed	05655809
25	Smoke Detector	Classroom T-7	Photoelectric	05655455
Zone/Circuit: 1				
151	Duct Detector	Building H Duplicating		69501285
153	Duct Detector	Building H Mail Room South		69501286

Address	Device Type	Location	Type	ScanID
154	Duct Detector	Building H Mail Room North		69501287
Zone/Circuit: 01				
	Heat Detector	A-2 Ceiling		05655631
	Pull Station	A-4	Keyed	05655478
	Pull Station	A-6	Keyed	05655190
Zone/Circuit: 1				
	Heat Detector	A.P. office Admin	Rate-of-Rise	05655500
Zone/Circuit: 01				
	Heat Detector	A1 center storage		05655624
	Heat Detector	A1 office		05655625
	Heat Detector	A1 south storage		05655623
	Heat Detector	A2 finish room		05655633
	Heat Detector	A2 wood shop office		05655632
	Heat Detector	A3		05655802
	Pull Station	ADMIN BLDG FACP	Keyed	05655622
	Strobe	Admin Paper storage across from counselors offi		07257718
	Strobe	BLDG L photo lab dark room		16087322
	Heat Detector	BLDG Q CLOSET Ceiling		05655762
	Heat Detector	BLDG Q JANITOR CLOSET Ceiling		05655766
Zone/Circuit: 1				
	Heat Detector	Bathroom.men Admin	Rate-of-Rise	05655271
	Heat Detector	Bathroom.women Admin	Rate-of-Rise	05655509
Zone/Circuit: 01				
	Pull Station	Building H Attendance Office South	Keyed	61242301
Zone/Circuit: 1				
	Heat Detector	Career/college center Admin	Rate-of-Rise	05655522
Zone/Circuit: 01				
	Horn	Classroom A-10		05655553
	Pull Station	Classroom A-10	Keyed	05655552
	Horn	Classroom A-11		05655559
	Pull Station	Classroom A-11	Keyed	05655556
	Horn	Classroom A-12		05655557
	Pull Station	Classroom A-12	Keyed	05655558
	Horn	Classroom A-7		05655549
	Pull Station	Classroom A-7	Keyed	05655192
	Pull Station	Classroom A-7	Keyed	05655548
	Horn	Classroom A-9		05655551
	Horn	Classroom A-9		05655555
	Pull Station	Classroom A-9	Keyed	05655550
	Pull Station	Classroom A-9	Keyed	05655554
	Heat Detector	Classroom D.10	Rate-of-Rise	05655569
	Heat Detector	Classroom D.9	Rate-of-Rise	05655570
Zone/Circuit: 1				
	Heat Detector	Conference rm Admin	Rate-of-Rise	05655525
	Heat Detector	Counselor hallway Admin	Rate-of-Rise	07257716

Address	Device Type	Location	Type	ScanID
	Heat Detector	Counselor office Admin	Rate-of-Rise	05655499
	Heat Detector	Counselor office near Bathroom.mens Admin	Rate-of-Rise	05655510
	Heat Detector	Counselor rm near H.S.secretary Admin	Rate-of-Rise	05655518
Zone/Circuit: 01				
	Waterflow Switch	Equipment rm Locker rm		09162818
	Strobe	L-10 Ceiling		04103357
	Heat Detector	L-6 Ceiling		05655779
	Strobe	LIBRARY BATHROOM		05655920
	Strobe	NEXT TO LIBRARY BATHROOM		05655921
Zone/Circuit: 1				
	Heat Detector	Nurse office Admin	Rate-of-Rise	05655270
Zone/Circuit: 01				
	Horn	Outside Cardio Weight Bldg. east		09162800
	Horn	Outside classroom A21		09162774
	Horn	Outside east by classroom A9 facing auto shop garage		09162783
	Horn	Outside west of classroom A20		09162779
Zone/Circuit: 1				
	Heat Detector	Police office Admin	Rate-of-Rise	05655498
	Tamper Switch	Pool rm- HYP rm.- Calcium rm		44809788
	Waterflow Switch	Pool rm- HYP rm.- Calcium rm		51996549
Zone/Circuit: 01				
	Horn/Strobe	Portable RM A23		07257732
Zone/Circuit: 1				
	Heat Detector	Princpal Office Admin	Rate-of-Rise	05655505
	Heat Detector	Princpal secretary Admin	Rate-of-Rise	05655504
	Heat Detector	Psychologist office Admin	Rate-of-Rise	05655497
Zone/Circuit: 01				
	Heat Detector	Q-1 Ceiling		05655761
	Heat Detector	Q-11 Ceiling		05655751
	Heat Detector	Q-2 Ceiling		05655760
	Heat Detector	Q-3 Ceiling		05655759
	Heat Detector	Q-4 Ceiling		05655758
	Heat Detector	Q-5 Ceiling		05655756
	Heat Detector	Q-6 Ceiling		05655755
	Heat Detector	Q-7 Ceiling		05655753
	Heat Detector	Q-8 Ceiling		05655723
	Heat Detector	Q-9 Ceiling		05655754
	Heat Detector	Q-i Ceiling		05655752
	Strobe	Q-storage Ceiling		16427755
Zone/Circuit: 1				
	Heat Detector	Registrar office Admin	Rate-of-Rise	05655512
Zone/Circuit: 01				
	Heat Detector	STAFF OFFICE Q BLDG Ceiling		05655757
Zone/Circuit: 1				

Address	Device Type	Location	Type	ScanID
	Heat Detector	Student records rm Admin	Rate-of-Rise	05655513
	Heat Detector	Supply rm Admin	Rate-of-Rise	05655517
Zone/Circuit: 01				
	Strobe	Theater dressing Rm2		07257800
	Strobe	Theater dressing Rm2 bathrm		07257799
	Horn/Strobe	Theater loading dock		07257833
Zone/Circuit: 1				
	Heat Detector	V.P.office Admin	Rate-of-Rise	05655502
Zone/Circuit: 01				
	Horn/Strobe	classroom A4		09162948
Zone/Circuit: 1				
	Heat Detector	clerk desk Admin	Rate-of-Rise	05655503
Zone/Circuit: 01				
	Heat Detector	custodian closet by Media classroom		09163005
	Heat Detector	custodian closet by classroom A6		09162959
Zone/Circuit: 1				
	Heat Detector	mail rm Admin	Rate-of-Rise	05655508
Zone/Circuit: 01				
	Smoke Detector	. Classroom A-4	Ionization	05655479
	Smoke Detector	. Classroom A-5	Ionization	05655191
	Heat Detector	ABOVE TOILETS BLDG Q BOYS BATHROOM Ceiling		05655769
	Heat Detector	ABOVE URINALS BLDG Q BOYS BATHROOM Ceiling		05655768
Zone/Circuit: 1				
	Heat Detector	Above Reception desk ADMIN	Rate-of-Rise	05655859
Zone/Circuit: 01				
	Heat Detector	Across from east roll-up doors kitchen	Rate-of-Rise	05655720
	Heat Detector	CENTRAL BLDG Q BOYS BATHROOM Ceiling		05655764
	Strobe	Center West Small Gym		07257760
	Heat Detector	Center left A-1 Ceiling		05655807
	Heat Detector	Center left A-2 Ceiling		05655800
	Heat Detector	Center right A-1 Ceiling		05655804
	Heat Detector	Center right A-2 Ceiling		05655635
	Heat Detector	Centerwest Classroom A.1	Rate-of-Rise	05655656
Zone/Circuit: 1				
	Heat Detector	East A.P. office near student records Admin	Rate-of-Rise	05655520
	Heat Detector	East Counslor rm conflict mediation Admin	Rate-of-Rise	05655515
Zone/Circuit: 01				
	Pull Station	East GYM	Keyed	05655481
Zone/Circuit: 1				
	Heat Detector	East Xerox rm Admin	Rate-of-Rise	05655506
Zone/Circuit: 01				
	Heat Detector	LEFT Center A-1 Ceiling		05655629

Address	Device Type	Location	Type	ScanID
	Strobe	North .BOYS LOCKER RM		05655823
	Heat Detector	North BLDG Q BOYS BATHROOM Ceiling		05655770
	Heat Detector	North BLDG Q GIRLS BATHROOM Ceiling		05655765
	Heat Detector	Northeast A-1 Ceiling		05655627
	Heat Detector	Northeast A-1 Ceiling		05655805
	Heat Detector	Northeast A-10 Ceiling		05655735
	Heat Detector	Northeast A-11 Ceiling		05655743
	Heat Detector	Northeast A-12 Ceiling		05655748
	Heat Detector	Northeast A-2 Ceiling		05655636
	Heat Detector	Northeast A-7 Ceiling		05655728
	Heat Detector	Northeast A-8 Ceiling		05655732
	Heat Detector	Northeast A-9 Ceiling		05655739
	Heat Detector	Northeast A-9 Ceiling		05655742
	Heat Detector	Northeast classroom A17		09163027
	Heat Detector	Northeast classroom A21		09163058
	Heat Detector	Northeast classroom A22		09163060
	Heat Detector	Northwest A-1 Ceiling		05655628
	Heat Detector	Northwest A-1 Ceiling		05655806
	Heat Detector	Northwest A-11 Ceiling		05655744
	Heat Detector	Northwest A-12 Ceiling		05655749
	Heat Detector	Northwest A-2 Ceiling		05655637
	Heat Detector	Northwest A-7 Ceiling		05655729
	Heat Detector	Northwest A-8 Ceiling		05655733
	Heat Detector	Northwest classroom A17		09163028
	Heat Detector	Northwest classroom A21		09163057
	Heat Detector	Northwest classroom A22		09163059
	Horn	Outside Classroom A-4		05655725
	Horn	Outside Classroom A-5		05655724
	Horn	Outside Classroom A-6		05655726
	Horn	Outside Classroom A4		09162784
	Horn	Outside Classroom SO3		05655814
Zone/Circuit: 1				
	Heat Detector	Outside Counselor office near Bathroom. mens Admin	Rate-of-Rise	05655511
Zone/Circuit: 01				
	Horn	Outside Dance Rm Southwest-west		07257739
Zone/Circuit: 1				
	Heat Detector	Outside Police office Admin	Rate-of-Rise	05655496
Zone/Circuit: 01				
	Horn	Outside Portable A24		07257736
	Horn	Outside Small Gym North		07257737
	Horn	Outside Small Gym Northwest		07257738
	Horn	Outside backside of portable S03		09162788
Zone/Circuit: 1				

Address	Device Type	Location	Type	ScanID
	Heat Detector	Outside above Registrar rm Admin	Rate-of-Rise	05655523
Zone/Circuit: 01				
	Strobe	Pool Bldg. boys restroom east		09162767
	Strobe	Pool Bldg. boys restroom north		09162766
	Heat Detector	Pool Bldg. concession room		09162785
	Strobe	Pool Bldg. concession room		09162786
	Strobe	Pool Bldg. girls restroom north		09162763
	Strobe	Pool Bldg. girls restroom west		%9162765
	Strobe	Pool Bldg. girls restroom west		09162764
	Heat Detector	Pool Bldg. janitors closet next to boys and girls restroom		09162769
	Heat Detector	Pool Bldg. Acid room		09162821
	Heat Detector	Pool Bldg. Calcium Hyp. room		09162822
	Bell	Pool Bldg. outside above janitors closet		09162773
	Horn	Pool Bldg. outside north by pool equipment room		09162772
	Horn	Pool Bldg. south		09162771
	Heat Detector	South BLDG Q BOYS BATHROOM Ceiling		05655767
	Heat Detector	South BLDG Q GIRLS BATHROOM Ceiling		05655763
	Strobe	South MENS BATHROOM IN ADMIN		05655799
	Strobe	South TEXTBOOK RM.		05655916
	Heat Detector	Southeast A-1 Ceiling		05655626
	Heat Detector	Southeast A-1 Ceiling		05655801
	Heat Detector	Southeast A-10 Ceiling		05655737
	Heat Detector	Southeast A-11 Ceiling		05655746
	Heat Detector	Southeast A-2 Ceiling		05655634
	Heat Detector	Southeast A-7 Ceiling		05655727
	Heat Detector	Southeast A-8 Ceiling		05655731
	Heat Detector	Southeast A-9 Ceiling		05655741
	Heat Detector	Southeast classroom A17		09163030
	Heat Detector	Southeast classroom A21		09163055
	Heat Detector	Southeast classroom A22		09163061
	Heat Detector	Southwest A-1 Ceiling		05655808
	Heat Detector	Southwest A-10 Ceiling		05655736
	Heat Detector	Southwest A-10 Ceiling		05655738
	Heat Detector	Southwest A-11 Ceiling		05655745
	Heat Detector	Southwest A-12 Ceiling		05655747
	Heat Detector	Southwest A-12 Ceiling		05655750
	Heat Detector	Southwest A-2 Ceiling		20411033
	Heat Detector	Southwest A-7 Ceiling		05655730
	Heat Detector	Southwest A-8 Ceiling		05655734
	Heat Detector	Southwest A-9 Ceiling		05655740
	Heat Detector	Southwest Classroom A.1	Rate-of-Rise	05655657
	Heat Detector	Southwest classroom A17		09163029

Address	Device Type	Location	Type	ScanID
	Heat Detector	Southwest classroom A17		09163046
	Heat Detector	Southwest classroom A21		09163056
	Heat Detector	Southwest classroom A22		09163062
	Bell	Theater near box office outside		66015752
	Heat Detector	Track and Field Bldg. concessions room		09162755
	Strobe	Track and Field Bldg. concessions room		09162752
	Heat Detector	Track and Field Bldg. concessions room janitors closet		09162756
Zone/Circuit: 1				
	Heat Detector	West A.P. office near student records Admin	Rate-of-Rise	05655521
Zone/Circuit: 01				
	Strobe	West BLDG L photo lab dark room		16087321
Zone/Circuit: 1				
	Heat Detector	West Counslor rm conflict mediation Admin	Rate-of-Rise	05655514
Zone/Circuit: 01				
	Horn/Strobe	West Theater near Electrical Rm		07257770
Zone/Circuit: 1				
	Heat Detector	West Xerox rm Admin	Rate-of-Rise	05655507
Zone/Circuit: 01				
	Heat Detector	West center A-2 Ceiling		05655813
Zone/Circuit: 1				
	Heat Detector	above H.S.secretary Admin	Rate-of-Rise	05655524
	Heat Detector	Psycholist near East Counslor rm conflict mediation Admin	Rate-of-Rise	05655516
	Heat Detector	v North Counselor rm near H.S.secretary Admin	Rate-of-Rise	05655519
Zone/Circuit: 2				
104	Duct Detector	Building B Office Attic		69501812
128	Duct Detector	BLDG C BY C6 INSIDE SNACK BAR		16430109
128	Duct Detector	BLDG C Office by C4		69501813
Zone/Circuit: 02				
130	Duct Detector	D BUILDING OFFICE NEXT TO D7		16430105
Zone/Circuit: 2				
139	Duct Detector	Building A A3 Auto shop above tools		69501811
140	Duct Detector	Building A A2 Woodshop above Storage		69501810
Zone/Circuit: 02				
	Heat Detector	RM B STAFF OFFICE		05655936
	Heat Detector	RM C STAFF OFFICE		05655935
	Heat Detector	Above Ceiling ASSIST. PRINCIPAL		05655927
	Heat Detector	Above Ceiling CONFERENCE RM IN ADMIN.		05655930
	Heat Detector	Above Ceiling COUNSELOR D. ANGERSTEIN OFFICE		05655928
	Heat Detector	Above Ceiling COUNSELOR M. MARIANI OFFICE.		05655929

Address	Device Type	Location	Type	ScanID
	Heat Detector	Above Ceiling COUNSELOR ROSE CORONIA		05655932
	Heat Detector	Above Ceiling COUNSELOR ROSE CORONIA		05655933
	Heat Detector	Above Ceiling OFFICE COUNSELOR ESMERALDA TREJO		05655934
	Heat Detector	Above Ceiling REGISTRAR OFFICE		05655924
	Heat Detector	Above Ceiling STOCK RM IN ADMIN.		05655931
	Strobe	North F-4 BATHROOM		05655904
Zone/Circuit: I018				
	Fan Shutdown	Gym /theatre lobby		16087315
Zone/Circuit: IO				
1	Pull Station	Classroom SO4	Keyed	05655461
Zone/Circuit: L1				
2	Heat Detector	Building H Attendance office Attic		69501866
13	Heat Detector	Building H Assistant principal office Attic		69501864
15	Heat Detector	Building H School Resource Officer office Attic		69501865
18	Heat Detector	Building H Assistant principal office Attic		69501863
20	Heat Detector	Building H Psychologist office Attic		69501862
23	Heat Detector	Building H Assitant Principals Attic		69501871
24	Heat Detector	Building H Principal Attic		69501872
28	Heat Detector	Building H Counselor office Attic		69501801
31	Heat Detector	Building H Principal Secretary Attic		69501873
34	Heat Detector	Building H Counselor office Attic		69501800
36	Heat Detector	Building H Counselor office Attic		69501799
38	Heat Detector	Building H Counselor office Attic		69501798
39	Heat Detector	Building H Bathroom Hallway Attic		69501793
43	Heat Detector	Building H Counselor office Attic		69501795
47	Heat Detector	Building H Meeting Room Attic		69501794
51	Heat Detector	Building H Storage Attic		69501874
61	Heat Detector	Building H Bathroom Hallway Attic		69501792
Zone/Circuit: L1S				
01	Smoke Detector	Building H Hall	Photoelectric	61242434
01	Smoke Detector	Building H police office	Photoelectric	75937649
03	Smoke Detector	Building H Attendance Office west	Photoelectric	61242297
04	Smoke Detector	Building H Attendance Office low	Photoelectric	61242298
05	Smoke Detector	Building H Attendance Office east	Photoelectric	61242299
09	Smoke Detector	Building H Hall	Photoelectric	61242435
10	Smoke Detector	Building H office	Photoelectric	61242445
11	Smoke Detector	Building H Lobby west	Photoelectric	61242437
12	Smoke Detector	Building H Lobby east	Photoelectric	61242438
14	Smoke Detector	Building H VP office	Photoelectric	61242441
16	Smoke Detector	Building H office	Photoelectric	75937648
17	Smoke Detector	Building H office	Photoelectric	61242442
19	Smoke Detector	Building H office	Photoelectric	61242444

Address	Device Type	Location	Type	ScanID
21	Smoke Detector	Building H office	Photoelectric	61242447
25	Smoke Detector	Building H Principal	Photoelectric	66015807
26	Smoke Detector	Building H Vice Principal	Photoelectric	66015806
27	Smoke Detector	Building H Counselor	Photoelectric	66015810
31	Smoke Detector	Building H Principal Secretary	Photoelectric	66015805
32	Smoke Detector	Building H Principals Hallway	Photoelectric	66015808
33	Smoke Detector	Building H Counselor	Photoelectric	66015811
35	Smoke Detector	Building H Counselor	Photoelectric	66015812
37	Smoke Detector	Building H Counselor	Photoelectric	66015813
40	Smoke Detector	Building H Counselor East	Photoelectric	66015819
41	Smoke Detector	Building H Counselor North	Photoelectric	66015818
42	Smoke Detector	Building H Counselor	Photoelectric	66015814
44	Smoke Detector	Building H Counselor	Photoelectric	66015815
47	Smoke Detector	Building H meeting room	Photoelectric	66015816
48	Heat Detector	Building A A12		61242405
48	Smoke Detector	Building H Counselor West	Photoelectric	66015817
50	Smoke Detector	Building H Counselor SW	Photoelectric	66015820
52	Heat Detector	Building H Counselor Storage		66015821
53	Smoke Detector	Building H Duplicating telecom room	Photoelectric	61242314
56	Smoke Detector	Building H Mail room	Photoelectric	66015964
56	Smoke Detector	Building H Mail room	Photoelectric	69501858
57	Smoke Detector	Building H Registrar Office	Photoelectric	66015822
58	Smoke Detector	Building H Admin Hallway	Photoelectric	66015786
60	Smoke Detector	Building H office Enrollment	Photoelectric	66015789
63	Smoke Detector	Building H Admin Men's Bathroom	Photoelectric	66015826
64	Heat Detector	Building H Admin Hallway Storage		66015787
65	Smoke Detector	Building H Nurse	Photoelectric	66015785
67	Heat Detector	Building H Admin Hallway Storage		66015788
69	Smoke Detector	Building H Admin Woman's Bathroom	Photoelectric	66015825
71	Smoke Detector	Building H Duplicating East	Photoelectric	61242311
72	Smoke Detector	Building H Duplicating West	Photoelectric	61242313
	Speaker/Strobe	Building A A03 North		61242352
Zone/Circuit: L2				
S03	Smoke Detector	Building m m06 office	Photoelectric	66015902
S03	Smoke Detector	Building m m06 office	Photoelectric	66015990
S05	Smoke Detector	Building m m08	Photoelectric	66015992
S06	Smoke Detector	Building m m08	Photoelectric	66015991
S07	Smoke Detector	Building m m07	Photoelectric	66015900
S08	Smoke Detector	Building m m07	Photoelectric	66015901
S09	Smoke Detector	Building m m06	Photoelectric	66015899
S010	Smoke Detector	Building m m06	Photoelectric	66015898
S013	Smoke Detector	Building m m05 office	Photoelectric	66015896
S014	Smoke Detector	Building m m05	Photoelectric	66015894
S015	Smoke Detector	Building m m05	Photoelectric	66015895
S016	Smoke Detector	Building m m04	Photoelectric	66015892

Address	Device Type	Location	Type	ScanID
S017	Smoke Detector	Building m m04	Photoelectric	66015893
S018	Smoke Detector	Building m m03	Photoelectric	66015891
S019	Smoke Detector	Building m m03	Photoelectric	66015890
S020	Smoke Detector	Building m m02	Photoelectric	66015993
S024	Smoke Detector	Building m m02 computer closet	Photoelectric	66015995
S026	Smoke Detector	Building m m01 -m02 office	Photoelectric	66015994
S028	Smoke Detector	Building m m01	Photoelectric	66015996
S030	Smoke Detector	Building m m9 staff lounge closet	Photoelectric	66015989
S036	Smoke Detector	Building m m10	Photoelectric	66015985
S037	Smoke Detector	Building m m10	Photoelectric	66015986
S038	Smoke Detector	Building m m11	Photoelectric	66015983
S039	Smoke Detector	Building m m11	Photoelectric	66015984
S040	Smoke Detector	Building m m05 office	Photoelectric	66015897
Zone/Circuit: L2S				
01	Smoke Detector	Small Gym Electric room east		69500335
02	Smoke Detector	Small Gym Electric room west		69500336
03	Smoke Detector	Building D D07 workroom	Photoelectric	69500116
03	Smoke Detector	Small Gym Lobby		69500319
05	Smoke Detector	Building D D07 north	Photoelectric	69500120
06	Smoke Detector	Building D D07 south	Photoelectric	69500119
07	Smoke Detector	Building D D06 south	Photoelectric	69500126
08	Smoke Detector	Building D D06 north	Photoelectric	69500125
09	Smoke Detector	Building D D05 north	Photoelectric	69500130
10	Smoke Detector	Building D Office	Photoelectric	69500121
12	Smoke Detector	Building D Storage	Photoelectric	69500123
14	Smoke Detector	Building D D08 north	Photoelectric	69500115
15	Smoke Detector	Building D D08 south	Photoelectric	69500114
16	Smoke Detector	Building D D09 north	Photoelectric	69500110
17	Smoke Detector	Building D D10 south	Photoelectric	69500108
18	Smoke Detector	Building D D10 north	Photoelectric	69500109
19	Smoke Detector	Building D D09 south	Photoelectric	69500111
21	Smoke Detector	Building C Snackbar electric room	Photoelectric	61242286
22	Heat Detector	Building C snackbar		61242283
24	Smoke Detector	Building C C07 south	Photoelectric	61242284
25	Smoke Detector	Building C C07 north	Photoelectric	61242285
26	Smoke Detector	Building C C06 SW	Photoelectric	61242277
27	Smoke Detector	Building C C06 NW	Photoelectric	61242276
28	Smoke Detector	Building C C06 SE	Photoelectric	61242274
29	Smoke Detector	Building C C06 NE	Photoelectric	61242275
30	Smoke Detector	Building C Math Lab south	Photoelectric	61242271
31	Smoke Detector	Building C Math Lab north	Photoelectric	61242272
32	Smoke Detector	Building C C05 north	Photoelectric	61242280
33	Smoke Detector	Building C C05 south	Photoelectric	61242281
34	Smoke Detector	Building C C04 south	Photoelectric	61242269
35	Smoke Detector	Building C C04 north	Photoelectric	61242270

Address	Device Type	Location	Type	ScanID
37	Smoke Detector	Building C Office next to C3	Photoelectric	61242265
38	Smoke Detector	Building C C03 east	Photoelectric	61242264
39	Smoke Detector	Building C C03 west	Photoelectric	61242263
40	Smoke Detector	Building C C03 north	Photoelectric	61242262
41	Smoke Detector	Building C C03 south	Photoelectric	61242261
42	Smoke Detector	Building C C02 south	Photoelectric	61242257
43	Smoke Detector	Building C C02 north	Photoelectric	61242258
44	Smoke Detector	Building C C01 north	Photoelectric	61242255
45	Smoke Detector	Building C C01 south	Photoelectric	61242254
46	Smoke Detector	Building C C08 north	Photoelectric	61242291
47	Smoke Detector	Building C C08 south	Photoelectric	61242289
49	Smoke Detector	Building C Women's Restroom	Photoelectric	61242293
51	Smoke Detector	Building C Men's Restroom	Photoelectric	61242294
53	Smoke Detector	Building C C08 printing	Photoelectric	75937695
54	Heat Detector	Building A A01 storage		61242329
55	Smoke Detector	Building A A01 office	Photoelectric	61242324
56	Heat Detector	Building A A01 storage front		61242330
57	Heat Detector	Building A A01 SE		61242321
58	Heat Detector	Building A A01 CE		61242320
59	Heat Detector	Building A A01 NE		61242319
60	Heat Detector	Building A A01 SW		61242316
61	Heat Detector	Building A A01 CW		61242317
62	Heat Detector	Building A A01 NW		61242318
63	Heat Detector	Building A A02 SE		61242336
64	Heat Detector	Building A A02 CE		61242335
65	Heat Detector	Building A A02 NE		61242334
66	Heat Detector	Building A A02 SW		61242331
67	Heat Detector	Building A A02 CW		61242332
68	Heat Detector	Building A A02 NW		61242333
69	Heat Detector	Building A A02 storage		61242340
70	Heat Detector	Building A A02 woodshop		61242339
71	Heat Detector	Building A A03 tools		61242353
72	Smoke Detector	Building A A03 office	Photoelectric	61242354
73	Smoke Detector	Building A A02 office	Photoelectric	61242341
74	Heat Detector	Building A A02 tools		61242343
75	Smoke Detector	Building A A02 finish	Photoelectric	61242344
76	Heat Detector	Building A A03 NE		61242349
76	Heat Detector	Building A A03 SE		61242346
77	Heat Detector	Building A A03 NE		61242350
79	Heat Detector	Building A A03 SW		61242345
80	Heat Detector	Building A A03 CW		61242347
81	Heat Detector	Building A A03 NW		61242348
82	Smoke Detector	Building B Office	Photoelectric	69500096
98	Smoke Detector	Building B B01 NW	Photoelectric	69500102
99	Smoke Detector	Building B B01 NE	Photoelectric	69500103

Address	Device Type	Location	Type	ScanID
100	Smoke Detector	Building B B01 SW	Photoelectric	69500101
101	Smoke Detector	Building B B01 SE	Photoelectric	69500100
102	Smoke Detector	Building B B06 south	Photoelectric	69500104
103	Smoke Detector	Building B B06 north	Photoelectric	69500105
105	Smoke Detector	Building D D05 south	Photoelectric	69500129
107	Smoke Detector	Building D Break room storage	Photoelectric	75937696
109	Smoke Detector	Building D Break room	Photoelectric	69500132
120	Heat Detector	Building D Custodial near D01		69500146
125	Smoke Detector	Building B Office west	Photoelectric	69500097
Zone/Circuit: LS1				
1	Heat Detector	Building H Attic outside of H North		69501854
1	Heat Detector	Building H Attic outside of H North		69501867
1	Heat Detector	Building H Attic outside of H North		69501868
1	Heat Detector	Building H Attic outside of H North		69501869
1	Heat Detector	Building H Attic outside of H North		69501870
1	Heat Detector	Building H Attic outside of H North West		69501853
1	Heat Detector	Building H Attic outside of H South West		69501855
3	Heat Detector	Building I Attic outside of I North West		69501791
4	Heat Detector	Building I Attic outside of I North		69501786
4	Heat Detector	Building I Attic outside of I South		69501789
4	Heat Detector	Building I Attic outside of I South South		69501788
4	Heat Detector	Building I Attic outside of I South West		69501787
4	Heat Detector	Building I Attic outside of I South West		69501790
55	Heat Detector	Building H mail room Attic		69501857
62	Heat Detector	Building H Telecom in duplicating		69502141
73	Smoke Detector	Building G Custodial next to F1		69500151
76	Smoke Detector	Building G Woman Bathroom next to F1		69500152
78	Smoke Detector	Building G Mens Bathroom next to F1		69500155
79	Smoke Detector	Building F F01 south work room	Photoelectric	61242200
80	Heat Detector	Building F Storage in F2		69502140
81	Smoke Detector	Building F F01 west	Photoelectric	61242197
82	Smoke Detector	Building F F01 east	Photoelectric	61242196
83	Smoke Detector	Building F F01 north work room	Photoelectric	61242201
84	Heat Detector	Building F F01 south work room		61242203
85	Heat Detector	Building F F04 storage laundry		61242212
86	Smoke Detector	Building F F04 storage laundry	Photoelectric	61242210
88	Smoke Detector	Building F F04 unisex restroom	Photoelectric	61242213
89	Smoke Detector	Building F F04 north	Photoelectric	61242204
90	Smoke Detector	Building F F04 east	Photoelectric	61242207
91	Smoke Detector	Building F F04 south	Photoelectric	61242208
92	Smoke Detector	Building F F04 west	Photoelectric	61242205
93	Smoke Detector	Building F F03 north	Photoelectric	61242216
94	Smoke Detector	Building F F03 south	Photoelectric	61242215
95	Smoke Detector	Building F F02 north	Photoelectric	61242218
96	Heat Detector	Building F F2 Attic		69502133

Address	Device Type	Location	Type	ScanID
97	Heat Detector	Building F Bathroom in F4 Attic		69502129
97	Smoke Detector	Building F F02 south	Photoelectric	61242219
98	Heat Detector	Building E Office next to E3		69502078
100	Smoke Detector	Building E E02 storage	Photoelectric	61242253
101	Heat Detector	Building E E02 SW		61242249
102	Heat Detector	Building E E02 NW		61242250
103	Heat Detector	Building E E02 SE		61242248
104	Heat Detector	Building E E02 NE		61242251
106	Smoke Detector	Building E E02 storage	Photoelectric	75937650
107	Smoke Detector	Building E E06 equipment rm	Photoelectric	61242233
108	Heat Detector	Building E Storage in E1		69502134
109	Smoke Detector	Building E E06 restroom	Photoelectric	61242232
110	Heat Detector	Building E Bathroom in E6		69502135
113	Smoke Detector	Building E E06 south	Photoelectric	61242229
114	Smoke Detector	Building E E06 north	Photoelectric	61242228
115	Heat Detector	Building E E01 NE		61242224
116	Heat Detector	Building E E01 SE		61242223
118	Heat Detector	Building E E01 SW		61242222
119	Heat Detector	Building E E01 NW		61242225
122	Smoke Detector	Building E Office next to E03	Photoelectric	61242234
123	Smoke Detector	Building E E03 SE	Photoelectric	61242238
124	Smoke Detector	Building E E03 NE	Photoelectric	61242239
125	Smoke Detector	Building E E03 NW	Photoelectric	61242240
126	Smoke Detector	Building E E03 SW	Photoelectric	61242236
127	Smoke Detector	Building E E04 south	Photoelectric	61242243
128	Smoke Detector	Building E E04 north	Photoelectric	61242244
129	Smoke Detector	Building E E05 north	Photoelectric	61242246
130	Smoke Detector	Building E E05 south	Photoelectric	61242245
M05	Heat Detector	Building Q Outside of Science Office attic West 1		69502142
M05	Heat Detector	Building Q Outside of Science Office attic West 2		69502079
M06	Heat Detector	Building Q Mens Bathroom South		69502083
M06	Heat Detector	Building Q Outside of Custodial attic East 1		69502080
M06	Heat Detector	Building Q Outside of Custodial attic East 2		69502081
M06	Heat Detector	Building Q Womans Bathroom North		69502084
M10	Heat Detector	Building G next to F Outside of Custodial attic North		69502132
M10	Heat Detector	Building G next to F Outside of Custodial attic North West		69502131
M10	Heat Detector	Building G next to F Outside of Custodial attic South West		69502137
M10	Heat Detector	Building G next to F Outside of Custodial attic West 1		69502136

Address	Device Type	Location	Type	ScanID
M10	Heat Detector	Building G next to F Outside of Custodial attic West 2		69502130
Zone/Circuit: LS2				
1	Heat Detector	Building H Attic outside of H Attendance South		69501856
4	Heat Detector	Building D Attic outside of D1 East		69501774
4	Heat Detector	Building D Attic outside of D1 North		69501776
4	Heat Detector	Building D Attic outside of D1 North East		69501775
4	Heat Detector	Building D Attic outside of D1 North west		69501778
4	Heat Detector	Building D Attic outside of D1 North west 2		69501777
4	Heat Detector	Building D Attic outside of D1 south East		69501875
4	Heat Detector	Building D Attic outside of D1 south East 2		69501876
04	Heat Detector	Building D Workroom Attic between D8 & D7		69501845
11	Heat Detector	Building D Office Attic next to D7		69501843
13	Heat Detector	Building D Office Attic next to D7 Storage		69501844
23	Heat Detector	Building C Snack Bar Attic		69501841
23	Heat Detector	Building C Snack bar closet Attice		69501840
36	Heat Detector	Building C Office Attic next to C4		69501842
83	Heat Detector	Building B Office Attic		69501838
83	Heat Detector	Building C Womans Attic		69501839
84	Smoke Detector	Building B B02 NW	Photoelectric	69500093
85	Smoke Detector	Building B B03 NE	Photoelectric	69500087
86	Smoke Detector	Building B B05 SE	Photoelectric	69500084
87	Smoke Detector	Building B B05 SW	Photoelectric	69500083
88	Smoke Detector	Building B B05 NE	Photoelectric	69500081
89	Smoke Detector	Building B B05 NW	Photoelectric	69500082
90	Smoke Detector	Building B B03 NW	Photoelectric	69500088
93	Smoke Detector	Building B B03 SW	Photoelectric	69500089
94	Smoke Detector	Building B B03 SE	Photoelectric	69500090
95	Smoke Detector	Building B B02 SW	Photoelectric	69500092
96	Smoke Detector	Building B B02 SE	Photoelectric	69500091
97	Smoke Detector	Building B B02 NE	Photoelectric	69500094
107	Heat Detector	Building D Office Attic next to D4		69501846
108	Heat Detector	Building D Office Attic next to D4 storage		69501847
110	Smoke Detector	Building D D04 North	Photoelectric	69500133
111	Smoke Detector	Building D D04 South	Photoelectric	69500135
112	Smoke Detector	Building D D03 South		69500137
113	Smoke Detector	Building D D02 South		69500140
114	Smoke Detector	Building D D02 North		69500139
115	Smoke Detector	Building D Woman's Bathroom		69500143
116	Heat Detector	Building D Womans bathroom Attic		69501848
117	Smoke Detector	Building D Mens Bathroom		69500144
118	Heat Detector	Building D mens bathroom Attic		69501849
119	Heat Detector	Building D Custodial Attic		69501850

Address	Device Type	Location	Type	ScanID
121	Heat Detector	Building D storage Attic next to custodial		69501851
122	Heat Detector	Building D storage Attic next to custodial		69501852
123	Smoke Detector	Building D D01 North		69500149
124	Smoke Detector	Building D D01 South		69500150
126	Smoke Detector	Building D D03 North		69500138
Zone/Circuit: M1				
3	Smoke Detector	Southwest classroom.A7	Photoelectric	09162962
04	Smoke Detector	Southeast classroom.A7	Photoelectric	09162961
32	Smoke Detector	Portables Rm A27 NW Ceiling	Photoelectric	07257748
33	Smoke Detector	Portables Rm A27 NE Ceiling	Photoelectric	07257749
34	Smoke Detector	Portables Rm A27 SW Ceiling	Photoelectric	07257747
35	Smoke Detector	Portables Rm A27 SE Ceiling	Photoelectric	07257746
36	Smoke Detector	Portables Rm A26 East Ceiling	Photoelectric	04103365
37	Smoke Detector	Portables Rm A26 West Ceiling	Photoelectric	04103366
38	Smoke Detector	Portables Rm A25 East Ceiling	Photoelectric	04103364
39	Smoke Detector	Portables Rm A25 West Ceiling	Photoelectric	04103363
40	Smoke Detector	Portables Rm A24 east Ceiling	Photoelectric	04103361
41	Smoke Detector	Portables Rm A24 West Ceiling		04103362
43	Smoke Detector	West Rm A23 Ceiling	Photoelectric	04103360
46	Smoke Detector	Portables Rm A28 West Ceiling	Photoelectric	07257754
47	Smoke Detector	Portables Rm A28 East Ceiling	Photoelectric	07257753
47	Smoke Detector	Small Gym above 1 Ceiling	Photoelectric	07257781
47	Smoke Detector	Small Gym above 10 Ceiling	Photoelectric	07257790
47	Smoke Detector	Small Gym above 11 Ceiling	Photoelectric	07257791
47	Smoke Detector	Small Gym above 12 Ceiling	Photoelectric	07257792
47	Smoke Detector	Small Gym above 13 Ceiling	Photoelectric	07257793
47	Smoke Detector	Small Gym above 14 Ceiling	Photoelectric	07257794
47	Smoke Detector	Small Gym above 15 Ceiling	Photoelectric	07257795
47	Smoke Detector	Small Gym above 16 Ceiling	Photoelectric	07257796
47	Smoke Detector	Small Gym above 5 Ceiling	Photoelectric	07257785
47	Smoke Detector	Small Gym above 6 Ceiling	Photoelectric	07257786
47	Smoke Detector	Small Gym above 7 Ceiling	Photoelectric	07257787
47	Smoke Detector	Small Gym above 8 Ceiling	Photoelectric	07257788
47	Smoke Detector	Small Gym above 9 Ceiling	Photoelectric	07257789
48	Smoke Detector	Portables Rm A29 West Ceiling	Photoelectric	07257719
48	Smoke Detector	Track and Field Bldg. garage storage north	Photoelectric	09162804
48	Smoke Detector	Track and Field Bldg. garage storage south	Photoelectric	09162805
48	Smoke Detector	Track and Field Bldg. storage north	Photoelectric	09162801
48	Smoke Detector	Track and Field Bldg. storage south	Photoelectric	09162802
49	Smoke Detector	Portables Rm A29 East Ceiling	Photoelectric	07257755
50	Smoke Detector	Portables Rm A30 West Ceiling	Photoelectric	07257721
51	Smoke Detector	Portables Rm A30 East Ceiling	Photoelectric	07257720
52	Smoke Detector	Portables Rm A31 West Ceiling	Photoelectric	07257723

Address	Device Type	Location	Type	ScanID
53	Smoke Detector	Portables Rm A31 East Ceiling	Photoelectric	07257722
.47	Smoke Detector	Small Gym above 2 Ceiling	Photoelectric	07257782
.47	Smoke Detector	Small Gym above 3 Ceiling	Photoelectric	07257783
.47	Smoke Detector	Small Gym above 4 Ceiling	Photoelectric	07257784
Zone/Circuit: M2				
1	Smoke Detector	Theater Womens bathrm west Ceiling	Photoelectric	07257819
2	Smoke Detector	Theater Womens bathrm east Ceiling	Photoelectric	07257820
3	Smoke Detector	Theater between men and women bathrm Ceiling	Photoelectric	07257776
4	Smoke Detector	Theater men bathrm east Ceiling	Photoelectric	07257777
5	Smoke Detector	Theater men bathrm wes Ceiling	Photoelectric	07257821
12	Pull Station	NW Small Gym		07257815
22	Pull Station	NE Small Gym		07257814
26	Smoke Detector	Theater Entry near Mens bathrm Ceiling	Photoelectric	07257822
27	Smoke Detector	Theater Entry near box office Ceiling	Photoelectric	07257823
29	Smoke Detector	Theater Box office Ceiling	Photoelectric	07257824
34	Pull Station	Theater south exit		07257828
47	Smoke Detector	Theater dressing rm1 bathrm		07257837
48	Smoke Detector	Theater dressing rm1		07257836
54	Pull Station	West Theater stage loading dock		07257832
66	Pull Station	West dance rm exit near custdial rm		07257802
68	Smoke Detector	Theater near custodiatRm Ceiling	Photoelectric	07257804
68	Smoke Detector	Small Gym Bldg. Book Storage room East	Photoelectric	09162816
68	Smoke Detector	Small Gym Bldg. Book Storage room West	Photoelectric	09162815
72	Smoke Detector	NE Dance Rm Ceiling	Photoelectric	07257810
73	Smoke Detector	SE Dance Rm Ceiling	Photoelectric	07257811
75	Smoke Detector	NW Dance Rm Ceiling	Photoelectric	07257812
81	Duct Detector	THEATER LOBBY IN FRONT OF MENS RESTROOM		16087316
107	Supervisory Valve	Outside SE Main GYM		14227382
107	Supervisory Valve	Outside SE Main GYM		14227383
120	Smoke Detector	South cardio room	Photoelectric	09162793
121	Smoke Detector	North cardio room	Photoelectric	09162791
123	Supervisory Valve	Outside SW Main GYM		08474284
123	Supervisory Valve	Outside SW Main GYM		08474285
Zone/Circuit: M3				
05	Smoke Detector	Southwest classroom.A8	Photoelectric	09162969
06	Smoke Detector	Southeast classroom.A8	Photoelectric	09162970
07	Smoke Detector	Southwest classroom.A9	Photoelectric	09162972
08	Smoke Detector	Southeast classroom.A9	Photoelectric	09162971
09	Smoke Detector	Northeast classroom.A9	Photoelectric	09162974
10	Smoke Detector	Northwest classroom.A9	Photoelectric	09162973
11	Smoke Detector	Northeast classroom.A8	Photoelectric	09162967
12	Smoke Detector	Northwest classroom.A8	Photoelectric	09162968
13	Smoke Detector	Northeast classroom.A7	Photoelectric	09162964

Address	Device Type	Location	Type	ScanID
14	Smoke Detector	Northwest classroom.A7	Photoelectric	09162963
15	Smoke Detector	Electrical room by classroom.A6	Photoelectric	09162960
17	Smoke Detector	Southwest classroom.A6	Photoelectric	09162956
18	Smoke Detector	Southeast classroom.A6	Photoelectric	09162957
19	Smoke Detector	Southwest classroom.A5	Photoelectric	09162950
20	Smoke Detector	Southeast classroom.A5	Photoelectric	09162951
21	Smoke Detector	Southwest classroom.A4	Photoelectric	09162947
22	Smoke Detector	Southeast classroom.A4	Photoelectric	09162946
23	Smoke Detector	Northeast classroom.A4	Photoelectric	09162945
24	Smoke Detector	Northwest classroom.A4	Photoelectric	09162944
25	Smoke Detector	Northeast classroom.A5	Photoelectric	09162952
26	Smoke Detector	Northwest classroom.A5	Photoelectric	09162953
27	Smoke Detector	Northeast classroom.A6	Photoelectric	09162954
28	Smoke Detector	Northwest classroom.A6	Photoelectric	09162955
31	Smoke Detector	Storage next to classroom.A14	Photoelectric	43448874
32	Smoke Detector	Northwest classroom.A14	Photoelectric	09163009
33	Smoke Detector	Southeast classroom.A14	Photoelectric	43448873
34	Smoke Detector	Southwest classroom.A15	Photoelectric	09163014
35	Smoke Detector	Southeast classroom.A15	Photoelectric	09163013
36	Smoke Detector	Southwest classroom.A16	Photoelectric	09163021
37	Smoke Detector	Southeast classroom.A16	Photoelectric	09163022
38	Smoke Detector	Mens restroom by classroom.A16 south	Photoelectric	09163023
39	Smoke Detector	Mens restroom by classroom.A16 north	Photoelectric	09163024
40	Smoke Detector	Northeast classroom.A16	Photoelectric	09163019
41	Smoke Detector	Northwest classroom.A16	Photoelectric	09163020
42	Smoke Detector	Northeast classroom.A15	Photoelectric	09163016
43	Smoke Detector	Northwest classroom.A15	Photoelectric	09163015
44	Smoke Detector	Northeast classroom.A14	Photoelectric	09163007
45	Smoke Detector	Northwest classroom.A14	Photoelectric	09163008
48	Smoke Detector	Electrical room by Media classroom	Photoelectric	09163006
50	Smoke Detector	Southeast Media classroom by classroom.A12	Photoelectric	09163000
51	Smoke Detector	Audio room in Media classroom by classroom.A12	Photoelectric	09163001
52	Smoke Detector	Control room in Media classroom by classroom.A12	Photoelectric	09163002
53	Smoke Detector	South classroom.A12	Photoelectric	09162990
54	Smoke Detector	Southwest classroom.A11	Photoelectric	09162986
55	Smoke Detector	Southeast classroom.A11	Photoelectric	09162987
56	Smoke Detector	Southwest classroom.A10	Photoelectric	09162983
57	Smoke Detector	Southeast classroom.A10	Photoelectric	09162982
58	Smoke Detector	Womens restroom by classroom.A10 south	Photoelectric	09162977
59	Smoke Detector	Womens restroom by classroom.A10 north	Photoelectric	09162976
60	Smoke Detector	Northeast classroom.A10	Photoelectric	09162981
61	Smoke Detector	Northwest classroom.A10	Photoelectric	09162980

Address	Device Type	Location	Type	ScanID
62	Smoke Detector	Northeast classroom.A11	Photoelectric	09162988
63	Smoke Detector	Northwest classroom.A11	Photoelectric	09162989
64	Smoke Detector	North classroom.A12	Photoelectric	09162991
65	Smoke Detector	Northwest Media classroom by classroom. A12	Photoelectric	09162998
66	Smoke Detector	Northeast Media classroom by classroom. A12	Photoelectric	09162999
69	Smoke Detector	Southeast classroom A20		09163049
70	Smoke Detector	Southwest classroom A20		09163048
79	Smoke Detector	Southwest classroom A20		09163051
80	Smoke Detector	Southwest classroom A20		09163050
81	Smoke Detector	Northeast BLDG A Ceiling ELECTRICAL ROOM BY A20	Photoelectric	09163047
83	Smoke Detector	Southwest classroom A19		09163043
84	Smoke Detector	Southwest classroom A19		09163042
85	Smoke Detector	Northeast classroom A18		09163039
86	Smoke Detector	Northeast classroom A18		09163038
87	Smoke Detector	Science Prep room next to classroom.A17 south	Photoelectric	09163034
92	Smoke Detector	Southwest classroom A17		09163035
93	Smoke Detector	Southwest classroom A18		09163037
94	Smoke Detector	Southwest classroom A18		09163036
95	Smoke Detector	Southwest classroom A19		09163045
96	Smoke Detector	Southwest classroom A19		09163044
09	Heat Detector	Classroom E1 equipment rm	Rate-of-Rise	05655908
09	Heat Detector	Above Ceiling Classroom C staff office	Rate-of-Rise	05655910
09	Heat Detector	Above Ceiling Classroom D staff office	Rate-of-Rise	05655911
09	Heat Detector	Above Ceiling Classroom D. light storage	Rate-of-Rise	05655967
09	Heat Detector	Above Ceiling Classroom D.5 staff office	Rate-of-Rise	05655912
09	Heat Detector	Above Ceiling West Classroom D. custidoan	Rate-of-Rise	05655938
09	Heat Detector	Above Hatch Classroom E Electrical rm	Rate-of-Rise	05655907
09	Heat Detector	Above hatch Classroom E Food rm	Rate-of-Rise	05655909
10	Heat Detector	Above Ceiling Classroom F.2	Rate-of-Rise	05655906
12	Heat Detector	Above Ceiling A.P office near psy.office Admin	Rate-of-Rise	05655900
12	Heat Detector	Above Ceiling Counselor office near police office Admin	Rate-of-Rise	05655914
12	Heat Detector	Above Ceiling Nurse office Admin	Rate-of-Rise	05655864
12	Heat Detector	Above Ceiling Princpal office Admin	Rate-of-Rise	05655897
12	Heat Detector	Above Ceiling Psychologist office Admin	Rate-of-Rise	05655895
12	Heat Detector	Above Ceiling School clerk Admin	Rate-of-Rise	05655898
12	Heat Detector	Above Ceiling V.P office Admin	Rate-of-Rise	05655899
12	Heat Detector	Above Ceiling mail rm Admin	Rate-of-Rise	05655902
12	Heat Detector	Above Ceiling police office Admin	Rate-of-Rise	05655896
12	Heat Detector	Above Ceiling xerox rm Admin	Rate-of-Rise	05655901

Address	Device Type	Location	Type	ScanID
12	Heat Detector	Above Hatch Classroom F.wkrm	Rate-of-Rise	05655905
12	Heat Detector	Above Hatch custodianl rm Bathroom N. of admin	Rate-of-Rise	05655903
013	Heat Detector	Above Ceiling Classroom I.1	Rate-of-Rise	05655966
013	Heat Detector	Above Ceiling Classroom K Electrical rm	Rate-of-Rise	05655963
013	Heat Detector	Above Ceiling Classroom L.1	Rate-of-Rise	05656005
013	Heat Detector	Above Ceiling Classroom L.1 darkroom	Rate-of-Rise	05655970
013	Heat Detector	Above Ceiling Classroom L.1 mini darkroom closet	Rate-of-Rise	05656004
013	Heat Detector	Above Ceiling SE Bathroom-custodian	Rate-of-Rise	05655964
013	Heat Detector	Above Ceiling East Classroom I.1	Rate-of-Rise	05655965
013	Heat Detector	Above Ceiling North Classroom K.3	Rate-of-Rise	05655962
013	Heat Detector	Above Ceiling. Classroom L. staff office	Rate-of-Rise	05655972
013	Heat Detector	Above Ceiling. Classroom L.4 Office	Rate-of-Rise	05655973
013	Heat Detector	Above Ceiling. Classroom L.5 Office	Rate-of-Rise	05656003
013	Heat Detector	Above Ceiling.South Classroom L.1 darkroom	Rate-of-Rise	05655971
013	Heat Detector	Above Hatch Bathroom.mens Kitchen	Rate-of-Rise	05655961
018	Heat Detector	Classroom Q Hallway-East I-1	Rate-of-Rise	05655955
018	Heat Detector	Classroom Q Hallway-East I-2	Rate-of-Rise	05655957
018	Heat Detector	Classroom Q Hallway-East I-3	Rate-of-Rise	05655956
018	Heat Detector	Above Ceiling Classroom M Lab	Rate-of-Rise	05655978
018	Heat Detector	Above Ceiling Classroom M staff-office	Rate-of-Rise	05655979
018	Heat Detector	Above Ceiling Classroom M-1	Rate-of-Rise	05655983
018	Heat Detector	Above Ceiling Classroom M-1 Office	Rate-of-Rise	05655984
018	Heat Detector	Above Ceiling Classroom M-2	Rate-of-Rise	05655981
018	Heat Detector	Above Ceiling Classroom M-2 Computer	Rate-of-Rise	05655982
018	Heat Detector	Above Ceiling Classroom M-5 Testing	Rate-of-Rise	05655980
018	Heat Detector	Above Ceiling Classroom Q Hallway-East storage rm	Rate-of-Rise	05655954
018	Heat Detector	Above Ceiling Classroom Q Hallway-East supply rm	Rate-of-Rise	05655976
018	Heat Detector	Above Ceiling Classroom Q Hallway-West	Rate-of-Rise	05655977
018	Heat Detector	Above Hatch Shower boys locker rm	Rate-of-Rise	05655975
24	Smoke Detector	RM F5 custodial		66015935
024	Heat Detector	Above Hatch Cafeteria Entry to gym Kitchen	Rate-of-Rise	05655942
024	Heat Detector	Above Hatch Cafeteria North.Entry Kitchen	Rate-of-Rise	05655958
024	Heat Detector	Above Hatch Cafeteria South exit Kitchen	Rate-of-Rise	05655941
024	Heat Detector	Above Hatch Entry to lounge Kitchen	Rate-of-Rise	05655960
024	Heat Detector	Above Hatch Entry to lounge above sink Kitchen	Rate-of-Rise	05655959
024	Heat Detector	Above Hatch Shower Girls locker rm	Rate-of-Rise	05655974
024	Heat Detector	Above Hatch above sink Kitchen	Rate-of-Rise	05655940
27	Smoke Detector	RM F5 Bathroom		66015934

Address	Device Type	Location	Type	ScanID
27	Smoke Detector	RM F5 Bathroom		66015936
30	Smoke Detector	RM F5 office		66015923
34	Smoke Detector	RM F5 k2		66015922
35	Smoke Detector	RM F5 k2		66015921
36	Smoke Detector	RM F5 k3		66015932
38	Smoke Detector	RM F5 k3		66015933
39	Smoke Detector	RM F5 work experience		66015924
40	Smoke Detector	RM F5 k4		66015931
41	Smoke Detector	RM F5 k4		66015930
43	Smoke Detector	RM F5 k1		66015928
44	Smoke Detector	RM F5 k1		66015929
45	Smoke Detector	RM F5 k1		66015926
46	Smoke Detector	RM F5 k1		66015927
M2-7	Pull Station	SW Small Gym exit		07257816
M2-45	Smoke Detector	Theater dressing rm2		07257798
M2-46	Smoke Detector	Theater dressing rm2 bathrm		07257797
M2-54	Pull Station	East Theater entry by box office		16087314
M2-56	Pull Station	South Theater stage loading dock		07257831
M2-86	Waterflow Switch	Theater Box Office		07257827

Building: Bear Creek HS-Lodi USD

Control Panel: 2

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				
58	Duct Detector	Building L L5 Office		69501923
143	Duct Detector	Building I Workroom North		69501807
144	Duct Detector	Building I Workroom Center		69501808
145	Duct Detector	Building I Workroom SOUTH		69501809
147	Duct Detector	Building L L3 Clayroom east		69501828
148	Duct Detector	Building L L3 Clayroom West		69501829
148	Duct Detector	Building L L4 Office		69501827
Zone/Circuit: 2				
12	Duct Detector	BUILDING M Office next to M5		69501825
Zone/Circuit: 20				
	Smoke Detector	Northeast Classroom SO2 Ceiling	Photoelectric	05655467
	Smoke Detector	Northeast Classroom SO2 Ceiling	Photoelectric	05655470
	Smoke Detector	Northeast Classroom SO4 Ceiling	Photoelectric	05655464
	Smoke Detector	Northwest Classroom SO2 Ceiling	Photoelectric	05655466
	Smoke Detector	Northwest Classroom SO3 Ceiling	Photoelectric	05655469
	Smoke Detector	Northwest Classroom SO4 Ceiling	Photoelectric	05655463
Zone/Circuit: L1				
01	Heat Detector	Building I Supply Room Attic		69501784
1	Smoke Detector	Building I library supply		66015961
4	Smoke Detector	Building I workroom bathroom		66015962
05	Heat Detector	Building I Workroom Attic		69501785

Address	Device Type	Location	Type	ScanID
6	Smoke Detector	Building I workroom		66015960
8	Smoke Detector	Building I library main		66015952
9	Smoke Detector	Building I library main		66015954
10	Smoke Detector	Building I library librarian		66015963
10	Heat Detector	Building I library office Attic		69501783
11	Smoke Detector	Building I library main		66015958
12	Smoke Detector	Building I library office		66015959
13	Smoke Detector	Building I library main		66015957
14	Smoke Detector	Building I library main		66015956
15	Smoke Detector	Building I library main		66015955
16	Smoke Detector	Building I presentation room low		66015950
18	Smoke Detector	Building I library career center		66015951
19	Heat Detector	Building I Career center Attic		69501782
20	Heat Detector	Building I Presentation storage Attic		69501781
21	Smoke Detector	Building I presentation storage		75937646
22	Smoke Detector	Building I presentation room		66015948
23	Smoke Detector	Building I presentation room		66015946
120	Heat Detector	Building I Library Office Attic north		69501780
120	Heat Detector	Building K K3 attic		69501779
151	Smoke Detector	Building I library main		66015953
Zone/Circuit: L1S				
85	Smoke Detector	Building L Band Office	Photoelectric	66016031
86	Smoke Detector	Building L Band Practice	Photoelectric	66016027
89	Smoke Detector	Building L Band Practice	Photoelectric	66016024
91	Smoke Detector	Building L Band Music	Photoelectric	66016028
Zone/Circuit: LS1				
5	Heat Detector	Building J Attic outside of J North West		69501880
5	Heat Detector	Building J Attic outside of J South		69501881
5	Heat Detector	Building J Attic outside of J South East		69501882
5	Heat Detector	Building J Attic outside of J west		69501879
5	Heat Detector	Building j Attic outside of J South West		69501878
25	Heat Detector	Building G Next to F Custodian		69502139
25	Heat Detector	Building J Janitorial Attic		69501883
31	Heat Detector	Building K Office Attic		69501885
33	Heat Detector	Building K Audio Video Attic		69501886
42	Heat Detector	Building K Work Experience Attic		69501884
47	Heat Detector	Building L Mechanical		69501903
48	Heat Detector	Building L Mechanical Attic		69501902
49	Heat Detector	Building L Electrical South East		69501901
50	Heat Detector	Building L Electrical Attic South East		69501900
51	Heat Detector	Building L L2 Materials Room Attic		69501911
54	Heat Detector	Building L L2 Clay Room Attic		69501909
55	Heat Detector	Building L L2 Office Attic		69501910
62	Heat Detector	Building L L4A Practice Attic West		69501915
63	Heat Detector	Building L L4A Practice Attic East		69501920

Address	Device Type	Location	Type	ScanID
66	Heat Detector	Building L L4A Ensemble Attic		69501913
69	Heat Detector	Building L L4 Office Attic		69501914
71	Heat Detector	Building L L4A Practice Attic East		69501919
76	Heat Detector	Building L L5 Uniform storage Attic		69501918
77	Heat Detector	Building L L4B Robe storage Attic		69501917
79	Heat Detector	Building L Electrical South west		69501905
83	Heat Detector	Building L L5 Entrance Attic		69501921
83	Heat Detector	Building L L5 Office Attic		69501826
86	Heat Detector	Building L L5 Practice Room Attic East		69501916
88	Heat Detector	Building L L5 Practice Room Attic West		69501924
90	Heat Detector	Building L L5 Music Room Attic		69501922
96	Heat Detector	Building L L1 Attic		69501912
96	Heat Detector	Building L L1 Film storage attic		69501907
100	Heat Detector	Building L Photo Lab Attic		69501906
105	Heat Detector	Building L Electrical Attic South west		69501904
Zone/Circuit: LS2				
01	Heat Detector	Building M Electrical		69501888
02	Heat Detector	Building M Electrical Attic		69501887
04	Heat Detector	Building M Lab next to M8 Attic		69501890
11	Heat Detector	Building M Office next to M5 Attic		69501891
21	Heat Detector	Building M M2 Attic		69501895
22	Heat Detector	Building M M2 Office storage Attic		69501897
23	Heat Detector	Building M M2 Computer Room Attic		69501898
25	Heat Detector	Building M M2 Office Attic		69501896
29	Heat Detector	Building M M1 Attic		69501899
31	Heat Detector	Building M Office Next M9 Attic storage		69501889
32	Heat Detector	Building M Office Next M9 Attic		69501824
M2	Heat Detector	Building M Attic outside of M2 East		69501894
M2	Heat Detector	Building M Attic outside of M2 North East		69501893
M2	Heat Detector	Building M Attic outside of M2 South East		69501892
Zone/Circuit: M2				
65	Smoke Detector	West Small Gym inside Electrical Rm Ceiling	Photoelectric	07257818
74	Smoke Detector	SW Dance Rm Ceiling	Photoelectric	07257813
M1-48	Heat Detector	Pool Bldg. Pool equipment room East		09162809
M1-48	Heat Detector	Pool Bldg. Pool equipment room N/W		09162807
M1-48	Heat Detector	Pool Bldg. Pool equipment room S/W		09162808
M1-48	Heat Detector	Track and Field Bldg. garage storage attic		09162806
M1-48	Heat Detector	Track and Field Bldg. storage attic		09162803
M1-50	Smoke Detector	Pool Bldg. boys restroom	Photoelectric	09162768
M1-50	Smoke Detector	Pool Bldg. girls restroom	Photoelectric	09162765
M1-50	Smoke Detector	Track and Field Bldg. boys restroom	Photoelectric	09162760
M1-50	Smoke Detector	Track and Field Bldg. girls restroom	Photoelectric	09162759
M2-6	Smoke Detector	Small Gym near Electrical Rm Ceiling	Photoelectric	07257817
M2-35	Heat Detector	SE Theater Exit Ceiling		07257830

Address	Device Type	Location	Type	ScanID
M2-70	Smoke Detector	Theater Stage Electrical Rm Ceiling	Photoelectric	07257801
M2-75	Smoke Detector	back stage by dress rm. 1	Photoelectric	09162813
m2-81	Smoke Detector	Auto Shop Office		05655803

Building: Bear Creek HS-Lodi USD

Control Panel: 3 - Honeywell E3 series

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				
126	Duct Detector	CAFETERIA Custodial next to tickets		69501802
127	Duct Detector	CAFETERIA Tickets west		69501803
128	Duct Detector	CAFETERIA Tickets east		69501804
129	Duct Detector	Gym basketball court East center		69501831
130	Duct Detector	Gym basketball court West center		69501832
131	Duct Detector	Building N Cafeteria next to office		69501929
131	Duct Detector	CAFETERIA KITCHEN IN FRONT OF WALK-IN COOLER		16089487
131	Duct Detector	CAFETERIA KITCHEN Dry storage West		69501833
132	Duct Detector	CAFETERIA KITCHEN IN FRONT OF MENS RESTROOM		16089486
132	Duct Detector	CAFETERIA KITCHEN Dry storage east		69501834
135	Duct Detector	Gym basketball court West		69501835
136	Duct Detector	Gym basketball court east		69501830
138	Duct Detector	Gym Womans locker room center		69501806
Zone/Circuit: L1S				
01	Smoke Detector	Cafeteria custodian		66015690
03	Smoke Detector	Cafeteria tickets		66015689
05	Smoke Detector	Cafeteria lobby south		66015674
06	Smoke Detector	Cafeteria exit		66015864
11	Smoke Detector	Cafeteria lobby north		66015673
12	Smoke Detector	Cafeteria lobby women's RR		66015672
15	Smoke Detector	Cafeteria lobby men's RR		66015848
16	Smoke Detector	Cafeteria entry		66015865
18	Smoke Detector	Cafeteria north side 1		66015861
19	Smoke Detector	Cafeteria center beam		66015860
20	Smoke Detector	Cafeteria south side 7		66015855
21	Smoke Detector	Cafeteria south side 5		66015853
22	Smoke Detector	Cafeteria south side 1		66015849
23	Smoke Detector	Cafeteria south side 2		66015850
24	Smoke Detector	Cafeteria south side 3		66015851
25	Smoke Detector	Cafeteria south side 6		66015854
26	Smoke Detector	Cafeteria south side 4		66015852
27	Smoke Detector	Cafeteria south side 8		66015856
28	Smoke Detector	Cafeteria south side 9		66015857
29	Smoke Detector	Cafeteria center beam middle		66015859
30	Smoke Detector	Cafeteria center beam		66015858

Address	Device Type	Location	Type	ScanID
31	Smoke Detector	Cafeteria north side 2		66015862
32	Smoke Detector	Cafeteria north side 3		66015863
049	Smoke Detector	Kitchen Staff Lounge East	Photoelectric	66016018
050	Smoke Detector	Kitchen Staff Lounge West	Photoelectric	66016019
63	Smoke Detector	Girl's Locker Room equipment south		66015739
64	Smoke Detector	Girl's Locker Room team room		66015734
65	Heat Detector	Girl's Locker Room exit		66015847
66	Smoke Detector	Girl's Locker Room equipment cage		66015740
68	Heat Detector	Boy's and Girls Locker Room mechanical Room next to boys and girls lover roo		69501796
71	Smoke Detector	Girl's Locker Room equipment west		66015737
72	Heat Detector	Boy's Locker Room exit		66015720
74	Smoke Detector	Boy's Locker Room team room		66015713
75	Smoke Detector	Girl's Locker Room equipment north		66015738
76	Heat Detector	Girl's Locker Room custodian laundry		66015742
80	Smoke Detector	Girl's Locker Room Towlie		66015741
81	Heat Detector	Girl's Locker Room shower NW		66015842
82	Heat Detector	Girl's Locker Room NW		66015843
84	Heat Detector	Girl's Locker Room SE		66015844
85	Heat Detector	Girl's Locker Room shower SW		66015839
87	Heat Detector	Girl's Locker Room shower NE		66015841
88	Heat Detector	Girl's Locker Room NE		66015845
90	Heat Detector	Girl's Locker Room SW		66015846
91	Heat Detector	Girl's Locker Room shower SE		66015840
94	Smoke Detector	Boy's Locker Room towlie room		66015712
95	Heat Detector	Boy's Locker Room shower east		66015715
96	Heat Detector	Boy's Locker Room NE		66015719
98	Heat Detector	Boy's Locker Room SE		66015721
99	Heat Detector	Boy's Locker Room shower center		66015714
101	Heat Detector	Boy's Locker Room shower west		66015716
102	Heat Detector	Boy's Locker Room NW		66015718
104	Heat Detector	Boy's Locker Room NE		66015722
105	Heat Detector	Boy's Locker Room restroom		66015717
107	Heat Detector	Girl's Locker Room corridor		66015747
110	Smoke Detector	Girl's Locker Room Conference		66015743
111	Heat Detector	Boy's Locker Room staff restroom		66015701
112	Heat Detector	Boy's Locker Room staff shower		66015698
115	Smoke Detector	Boy's Locker Room office		66015703
116	Smoke Detector	Boy's Locker Room lobby		66015723
117	Smoke Detector	Girl's Locker Room Athletic Director		66015746
119	Smoke Detector	Girl's Locker Room staff locker restroom		66015830
121	Heat Detector	Girl's Locker Room staff locker shower		66015829
124	Smoke Detector	Girl's Locker Room Office		66015831
125	Smoke Detector	Girl's Locker Room Lobby		66015749
Zone/Circuit: L2S				

Address	Device Type	Location	Type	ScanID
05	Smoke Detector	Small Gym Men's Restroom	Photoelectric	69500320
23	Smoke Detector	Small Gym Women's Restroom	Photoelectric	69500325
24	Heat Detector	Theater boy's dressing		66015758
26	Heat Detector	Theater boy's dressing restroom		66015759
29	Heat Detector	Theater girl's dressing restroom		66015764
30	Heat Detector	Theater girl's dressing		66015763
33	Heat Detector	Theater custodian		66015757
36	Heat Detector	Theater backstage exit		66015755
37	Heat Detector	Theater backstage lift		66015754
39	Heat Detector	Theater backstage exit		66015753
42	Heat Detector	Theater electrical		66015762
43	Smoke Detector	Theater book storage east		66015780
45	Smoke Detector	Theater book storage west		66015781
46	Smoke Detector	Wrestling NE		66015775
47	Smoke Detector	Wrestling NW		66015776
49	Smoke Detector	Wrestling SW		66015773
51	Smoke Detector	Wrestling SE		66015774
54	Heat Detector	Theater stage		69500349
59	Heat Detector	Theater stage		69500344
62	Heat Detector	Theater stage		69500345
69	Heat Detector	Theater stage		69500346
70	Heat Detector	Theater stage		69500348
71	Heat Detector	Theater stage lift		69500347
72	Heat Detector	Theater control room stairs		66015770
73	Heat Detector	Theater exit		69500352
82	Smoke Detector	Small Gym Lobby near gym		69500339
84	Smoke Detector	Small Gym Lobby near theater		69500337
85	Heat Detector	Theater sprinkler riser		66015784
87	Smoke Detector	Theater box office		66015782
88	Smoke Detector	Theater control room	Photoelectric	66015767
90	Smoke Detector	Theater control room storage	Photoelectric	66015769
92	Smoke Detector	Building S S04 east	Photoelectric	69500290
95	Smoke Detector	Building S S04 west	Photoelectric	69500294
96	Smoke Detector	Building S S05 east	Photoelectric	69500292
99	Smoke Detector	Building S S05 west	Photoelectric	69500293
100	Smoke Detector	Pool House janitor	Photoelectric	69500287
102	Smoke Detector	Pool House women's restroom	Photoelectric	69500286
104	Heat Detector	Pool House concession		69500283
106	Smoke Detector	Pool House Men's restroom	Photoelectric	69500288
Zone/Circuit: LS1				
02	Heat Detector	Building N Cafeteria Custodial Attic		69501939
04	Heat Detector	Building N Cafeteria Ticket Room Attic		69501936
08	Heat Detector	Building N Cafeteria Entrance to Gym Attic West		69501940
13	Heat Detector	Building N Cafeteria Womans Bathroom		69501938

Address	Device Type	Location	Type	ScanID
		Attic		
14	Heat Detector	Building N Cafeteria Mens Bathroom Attic		69501937
17	Heat Detector	Building N Cafeteria Entrance to Gym Attic West		69501941
33	Heat Detector	Cafeteria Kitchen 3		66015882
34	Heat Detector	Building N Cafeteria Kitchen Attic North West		69501927
35	Heat Detector	Cafeteria Kitchen 2		66015883
36	Heat Detector	Building N Cafeteria Kitchen Attic South West outside of dry storage		69501928
37	Heat Detector	Cafeteria Kitchen 1		66015884
38	Heat Detector	Cafeteria Kitchen Water Heater Closet		66016017
40	Heat Detector	Cafeteria Kitchen 4		66015881
41	Heat Detector	Building N Cafeteria Student Store Attic		69501925
43	Heat Detector	Building N Cafeteria Kitchen Womans Bathroom Attic		69501933
47	Heat Detector	Building N Cafeteria Kitchen Mens Bathroom Attic		69501932
51	Heat Detector	Building N Cafeteria Kitchen Attic North East		69501926
52	Heat Detector	Building N Cafeteria Kitchen Near mens bathroom Attic South East		69501931
53	Heat Detector	Cafeteria Kitchen 5		66015880
55	Heat Detector	Building N Cafeteria Kitchen Dry Storage Attic		69501935
55	Heat Detector	Building N Cafeteria Kitchen Refrigerator Attic		69501934
61	Heat Detector	Building N Cafeteria Kitchen Office Attic		69501930
77	Heat Detector	Building O Locker Rooms Custodial between locker rooms Attic		69501957
79	Heat Detector	Building O Locker Rooms Womans Towel room Attic		69501956
86	Heat Detector	Building O Locker Rooms Womans shower Attic		69501954
92	Heat Detector	Building O Locker Rooms Womans Bathrooms Attic		69501953
93	Heat Detector	Building O Locker Rooms Mens Towel Room Attic		69501958
100	Heat Detector	Building O Locker Rooms Mens Shower Attic		69501959
101	Heat Detector	Building W Pool Janitorial Attic		69501963
106	Heat Detector	Building O Locker Rooms Mens Bathroom Attic		69501960
108	Heat Detector	Building O Locker Rooms Corridor between locker roomsAttic		69501955
109	Heat Detector	Building O Locker Rooms Conference Room Attic		69501949

Address	Device Type	Location	Type	ScanID
113	Heat Detector	Building O Locker Rooms Men Staff Lockers Attic		69501961
114	Heat Detector	Building O Locker Rooms Mens office Attic		69501962
118	Heat Detector	Building O Locker Rooms Athletic Director Attic		69501950
120	Heat Detector	Building O Locker Rooms Woman Staff Lockers Bathroom Attic		69501951
123	Heat Detector	Building O Locker Rooms Womans office Attic		69501952
M15	Heat Detector	Building N Cafeteria outside North entrance North East		66016101
M15	Heat Detector	Building N Cafeteria outside North entrance North west		66016102
M15	Heat Detector	Building N Cafeteria outside north entrance attic north east 1		69502027
M15	Heat Detector	Building N Cafeteria outside north entrance attic north east 2		69502026
M15	Heat Detector	Building N Cafeteria outside north entrance attic north east 3		69502025
M15	Heat Detector	Building N Cafeteria outside north entrance attic north west 1		69501971
M15	Heat Detector	Building N Cafeteria outside north entrance attic north west 2		69501972
M16	Heat Detector	Building N Cafeteria outside South entrance attic south		69501946
M16	Heat Detector	Building N Cafeteria outside South entrance attic south 2		69501947
M16	Heat Detector	Building N Cafeteria outside South entrance attic south west 1		69501966
M16	Heat Detector	Building N Cafeteria outside South entrance attic south west 2		69501967
M16	Heat Detector	Building N Cafeteria outside South entrance attic south west 3		69501968
M16	Heat Detector	Building N Cafeteria outside South entrance attic south west 4		69501969
M16	Heat Detector	Building N Cafeteria outside South entrance attic south west 5		69501970
M17	Heat Detector	Building O Locker Rooms Outside Mens Entrance attic East 1		69502029
M17	Heat Detector	Building O Locker Rooms Outside Mens Entrance attic East 2		69502030
M17	Heat Detector	Building O Locker Rooms Outside Woman's Entrance attic East		69502028
M17	Heat Detector	Building O Locker Rooms outside athletic director room attic east		69501943
M17	Heat Detector	Building O Locker Rooms outside athletic director room attic south east		69501942
M17	Heat Detector	Building O Locker Rooms outside		69501944

Address	Device Type	Location	Type	ScanID
		conference room attic east		
M17	Heat Detector	Building O Locker Rooms outside mens locker room attic east		69501945
M17	Heat Detector	Building O Locker Rooms outside of womans locker room east		66016100
M17	Heat Detector	Building O Locker Rooms outside of womans locker room north east		66016099
Zone/Circuit: LS2				
04	Heat Detector	Building G Theater Mens Bathroom Attic		69502036
22	Heat Detector	Building G Theater Womans Bathroom Attic		69502037
25	Heat Detector	Building G Theater Mens Dressing Room Attic		69502041
27	Heat Detector	Building G Theater Mens Dressing Room Bathroom Attic		69502043
29	Heat Detector	Building G Theater Womans Dressing Room Bathroom Attic		69502040
31	Heat Detector	Building G Theater Womans Dressing Room Attic		69502039
35	Heat Detector	Building G Theater Wrestling Corridor Attic		69502044
44	Heat Detector	Building G Theater Book Storage Attic		69502045
48	Heat Detector	Building G Theater Wrestling Attic West		69502048
50	Heat Detector	Building G Theater Wrestling Attic East		69502046
83	Heat Detector	Building G Theater Lobby Attic		69501965
86	Heat Detector	Building G Theater Box Office Attic		69502038
89	Heat Detector	Building G Theater Control Room Attic		69502049
103	Heat Detector	Building W Pool Womans Bathroom Attic		69502034
105	Heat Detector	Building W Pool Concessions Attic		69502033
107	Heat Detector	Building W Pool Mens Bathroom Attic		69502035
111	Heat Detector	Building G Theater Wrestling Attic center		69502047
112	Heat Detector	Building G Small Gym West Entrance Next bathrooms Attic		69501964

Building: Bear Creek HS-Lodi USD

Control Panel: 4 - Honeywell E3 series

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				
58	Duct Detector	BUILDING Q 5 WORK ROOM NEXT TO Q1		69501822
59	Duct Detector	BUILDING Q 1 WORK ROOM NEXT TO Q2		69501814
60	Duct Detector	BUILDING Q 2 WORK ROOM NEXT TO Q2		69501815
61	Duct Detector	BUILDING Q 3 WORK ROOM NEXT TO Q2		69501816
62	Duct Detector	BUILDING Q 4 WORK ROOM NEXT TO		69501817

Address	Device Type	Location	Type	ScanID
		Q2		
63	Duct Detector	BUILDING Q 1 WORK ROOM NEXT TO Q6		69501818
64	Duct Detector	BUILDING Q 2 WORK ROOM NEXT TO Q6		69501819
65	Duct Detector	BUILDING Q 3 WORK ROOM NEXT TO Q6		69501820
66	Duct Detector	BUILDING Q 4 WORK ROOM NEXT TO Q6		69501821
67	Duct Detector	BUILDING P Weight Room		69501823
Zone/Circuit: L1S				
01	Smoke Detector	Weight Room SE		66015730
02	Smoke Detector	Weight Room SW		66015731
04	Smoke Detector	Weight Room NE		66015732
05	Smoke Detector	Weight Room NW		66015733
08	Smoke Detector	Building Q Women's restroom	Photoelectric	69500219
10	Heat Detector	Building Q Custodial near restroom		69500215
11	Smoke Detector	Building Q Men's Restroom north	Photoelectric	69500212
13	Smoke Detector	Building Q workroom storage north	Photoelectric	69500168
15	Smoke Detector	Building Q Q09 SE	Photoelectric	69500159
16	Smoke Detector	Building Q Q09 NE	Photoelectric	69500160
17	Smoke Detector	Building Q Q09 NW	Photoelectric	69500161
18	Smoke Detector	Building Q Q09 SW	Photoelectric	69500158
19	Smoke Detector	Building Q Q07 SE	Photoelectric	69500198
20	Smoke Detector	Building Q Q07 NE	Photoelectric	69500197
21	Smoke Detector	Building Q Q07 NW	Photoelectric	69500196
22	Smoke Detector	Building Q Q07 SW	Photoelectric	69500199
23	Smoke Detector	Building Q Q06 SW	Photoelectric	69500187
24	Smoke Detector	Building Q Q06 NE	Photoelectric	69500188
25	Smoke Detector	Building Q Q06 NW	Photoelectric	69500189
26	Smoke Detector	Building Q Q06 SE	Photoelectric	69500186
27	Smoke Detector	Building Q Q05 SE	Photoelectric	69500194
28	Smoke Detector	Building Q Q05 NE	Photoelectric	69500195
29	Smoke Detector	Building Q Q05 NW	Photoelectric	69500192
30	Smoke Detector	Building Q Q05 SW	Photoelectric	69500193
31	Smoke Detector	Building Q Q01 NE	Photoelectric	69500209
32	Smoke Detector	Building Q Q01 SW	Photoelectric	69500207
33	Smoke Detector	Building Q Q01 SE	Photoelectric	69500208
34	Smoke Detector	Building Q Q01 NW	Photoelectric	69500210
35	Smoke Detector	Building Q Q02 NE	Photoelectric	69500202
36	Smoke Detector	Building Q Q02 SE	Photoelectric	69500203
37	Smoke Detector	Building Q Q02 SW	Photoelectric	69500204
38	Smoke Detector	Building Q Q02 NW	Photoelectric	69500205
39	Smoke Detector	Building Q Q03 NE	Photoelectric	69500183
40	Smoke Detector	Building Q Q03 SE	Photoelectric	69500182
41	Smoke Detector	Building Q Q03 SW	Photoelectric	69500184

Address	Device Type	Location	Type	ScanID
42	Smoke Detector	Building Q Q03 NW	Photoelectric	69500185
43	Smoke Detector	Building Q Q04 NE	Photoelectric	69500177
44	Smoke Detector	Building Q Q04 NW	Photoelectric	69500176
45	Smoke Detector	Building Q Q04 SE	Photoelectric	69500178
46	Smoke Detector	Building Q Q04 SW	Photoelectric	69500179
48	Smoke Detector	Building Q workroom storage south	Photoelectric	69500167
49	Smoke Detector	Building Q workroom east	Photoelectric	69500162
51	Smoke Detector	Building Q workroom chem storage 2	Photoelectric	69500170
52	Smoke Detector	Building Q workroom west	Photoelectric	69500163
54	Smoke Detector	Building Q workroom 2	Photoelectric	69500172
55	Smoke Detector	Building Q Science Office	Photoelectric	69500175
57	Smoke Detector	Building Q workroom chem storage 1	Photoelectric	69500171
68	Smoke Detector	Cardio Room north		66015725
70	Smoke Detector	Cardio Room south		66015724
75	Smoke Detector	Building Q workroom chem storage 3	Photoelectric	69500166
Zone/Circuit: LS1				
06	Heat Detector	Building Q Storage next to Q1 Attic		69502128
09	Heat Detector	Building Q Womans Bathroom South		69502085
12	Heat Detector	Building Q Mens Bathroom North		69502082
50	Heat Detector	Building Q Workroom next to Q2 Attic		69502127
53	Heat Detector	Building Q Workroom Attic		69502126
56	Heat Detector	Building Q Science Office Attic		69502125
69	Heat Detector	Building P Cardio Room Attic		69501948
Building: Bear Creek HS-Lodi USD			Control Panel: 5	
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: L1				
8	Heat Detector	Building H Community liason office Attic		69501861
8	Heat Detector	Building H Psychologist office Attic		69501860
70	Heat Detector	Building H duplicating Attic		69501859
Zone/Circuit: L1S				
01	Smoke Detector	Building y3 electrical room near A20	Photoelectric	69500267
03	Heat Detector	Building A Custodian near A20		69500268
05	Smoke Detector	Building y3 A20 north	Photoelectric	69500256
07	Smoke Detector	Building y3 A20 south	Photoelectric	69500255
08	Smoke Detector	Building y3 A19 south	Photoelectric	69500270
10	Smoke Detector	Building y3 A19 north	Photoelectric	69500269
11	Smoke Detector	Building y3 A21 NW	Photoelectric	69500248
12	Smoke Detector	Building y3 A21 SW	Photoelectric	69500247
13	Smoke Detector	Building y3 A18 south	Photoelectric	69500272
15	Smoke Detector	Building y3 A18 North	Photoelectric	69500273
16	Smoke Detector	Building y3 A21 NE	Photoelectric	69500249
17	Smoke Detector	Building y3 A21 SE	Photoelectric	69500250
19	Smoke Detector	Building y3 Prep Room south	Photoelectric	69500252

Address	Device Type	Location	Type	ScanID
20	Smoke Detector	Building y3 Prep Room north	Photoelectric	69500251
22	Smoke Detector	Building y3 A17 SW	Photoelectric	69500277
23	Smoke Detector	Building y3 A17 NW	Photoelectric	69500280
24	Smoke Detector	Building y3 A17 SE	Photoelectric	69500276
26	Smoke Detector	Building y3 A17 NE	Photoelectric	69500278
27	Smoke Detector	Building y3 A22 NW	Photoelectric	69500240
28	Smoke Detector	Building y3 A22 NE	Photoelectric	69500239
29	Smoke Detector	Building y3 A22 SE	Photoelectric	69500242
31	Smoke Detector	Building y3 A22 SW	Photoelectric	69500241
32	Heat Detector	Building A Electrical near A14		61242398
33	Smoke Detector	Building y2 A13 control	Photoelectric	61242403
34	Heat Detector	Building A Custodian near A14		61242399
37	Smoke Detector	Building y2 A13 storage	Photoelectric	61242410
41	Smoke Detector	Building y2 A14 storage	Photoelectric	61242433
42	Smoke Detector	Building y2 A13 media south	Photoelectric	61242401
44	Smoke Detector	Building y2 A13 media north	Photoelectric	61242400
45	Smoke Detector	Building y2 A13 audio	Photoelectric	61242402
49	Smoke Detector	Building y2 A12 north	Photoelectric	61242404
50	Smoke Detector	Building A A11 south	Photoelectric	61242412
52	Smoke Detector	Building y2 A11 north	Photoelectric	61242411
53	Smoke Detector	Building Y2 A10 south	Photoelectric	61242415
55	Smoke Detector	Building Y2 A10 north	Photoelectric	61242416
56	Smoke Detector	Building y2 women's RR	Photoelectric	61242419
58	Smoke Detector	Building y2 A14 north	Photoelectric	61242431
60	Smoke Detector	Building y2 A14 south	Photoelectric	61242432
61	Smoke Detector	Building y2 A15 north	Photoelectric	61242427
63	Smoke Detector	Building y2 A15 south	Photoelectric	61242428
64	Smoke Detector	Building y2 A16 north	Photoelectric	61242425
66	Smoke Detector	Building y2 A16 south	Photoelectric	61242426
67	Smoke Detector	Building y2 men's RR	Photoelectric	61242421
69	Heat Detector	Building A Electrical		61242365
71	Heat Detector	Building A Custodian		61242366
73	Smoke Detector	Building y1 A07 north	Photoelectric	61242362
75	Smoke Detector	Building y1 A07 south	Photoelectric	61242363
78	Smoke Detector	Building y1 A08 north	Photoelectric	61242360
80	Smoke Detector	Building y1 A08 south	Photoelectric	61242361
84	Smoke Detector	Building y1 A09 north	Photoelectric	61242357
86	Smoke Detector	Building y1 A09 south	Photoelectric	61242356
Zone/Circuit: L2S				
01	Smoke Detector	portable A27 SW	Photoelectric	61242381
02	Smoke Detector	portable A27 NW	Photoelectric	61242380
04	Smoke Detector	portable A27 SW	Photoelectric	61242383
06	Smoke Detector	portable A27 SE	Photoelectric	61242382
08	Smoke Detector	portable A28 west	Photoelectric	61242378
10	Smoke Detector	portable A28 east	Photoelectric	61242379

Address	Device Type	Location	Type	ScanID
12	Smoke Detector	portable A29 west	Photoelectric	61242375
14	Smoke Detector	portable A29 east	Photoelectric	61242374
16	Smoke Detector	Portable A30 west	Photoelectric	61242372
18	Smoke Detector	portable A30 east	Photoelectric	61242373
20	Smoke Detector	portable A31 west	Photoelectric	61242368
22	Smoke Detector	portable A31 east	Photoelectric	61242369
24	Smoke Detector	portable A26 west	Photoelectric	61242387
26	Smoke Detector	portable A26 east	Photoelectric	61242388
28	Smoke Detector	portable A25 west	Photoelectric	61242389
30	Smoke Detector	portable A25 east	Photoelectric	61242390
32	Smoke Detector	portable A24 west	Photoelectric	61242393
34	Smoke Detector	portable A24 east	Photoelectric	61242394
36	Smoke Detector	portable A23 west	Photoelectric	61242395
38	Smoke Detector	portable A23 east	Photoelectric	61242396
39	Smoke Detector	Concession Stand storage NE	Photoelectric	69500221
40	Smoke Detector	Concession Stand storage NW	Photoelectric	69500220
41	Smoke Detector	Concession Stand garage NE	Photoelectric	69500228
42	Smoke Detector	Concession Stand garage NW	Photoelectric	69500229
43	Smoke Detector	Concession Stand garage SE	Photoelectric	69500227
44	Smoke Detector	Concession Stand concessions	Photoelectric	69500230
45	Smoke Detector	Concession Stand concessions storage	Photoelectric	69500232
46	Smoke Detector	Concession Stand storage SW	Photoelectric	69500223
47	Smoke Detector	Concession Stand storage SE	Photoelectric	69500222
48	Smoke Detector	Concession Stand Women's restroom	Photoelectric	69500233
50	Smoke Detector	Concession Stand Men's restroom	Photoelectric	69500236
54	Smoke Detector	Concession Stand garage	Photoelectric	75937688
Zone/Circuit: LS1				
06	Heat Detector	Building A A20 Attic		69502124
09	Heat Detector	Building A A19 Attic		69502118
14	Heat Detector	Building A A18 Attic		69502119
18	Heat Detector	Building A A21 Attic		69502123
21	Heat Detector	Building A Science Prep next to A18 Attic		69502120
25	Heat Detector	Building A A17 Attic		69502121
30	Heat Detector	Building A A22 Attic		69502122
40	Heat Detector	Building A Storage Next to A14 Attic		69502117
43	Heat Detector	Building A A13 Attic		69502077
48	Heat Detector	Building A A13 Control Room Attic		69502109
51	Heat Detector	Building A A11 Attic		69502110
54	Heat Detector	Building A A10 Attic		69502111
57	Heat Detector	Building A Womans Bathroom next to A10 Attic		69502112
59	Heat Detector	Building A A14 Attic		69502116
62	Heat Detector	Building A A15 Attic		69502115
65	Heat Detector	Building A A16 Attic		69502114
68	Heat Detector	Building A Mens Bathroom next to A16		69502113

Address	Device Type	Location	Type	ScanID
		Attic		
74	Heat Detector	Building A A7 Attic		69502071
76	Heat Detector	Building A A6 Attic		69502076
79	Heat Detector	Building A A8 Attic		69502072
82	Heat Detector	Building A A5 Attic		69502075
85	Heat Detector	Building A A9 Attic		69502073
88	Heat Detector	Building A A4 Attic		69502074
Zone/Circuit: LS2				
03	Heat Detector	Portable A27 North		69502059
05	Heat Detector	Portable A27 South		69502060
07	Heat Detector	Portable A29 South		69502064
09	Heat Detector	Portable A29 North		69502063
11	Heat Detector	Portable A29 South		69502066
13	Heat Detector	Portable A29 North		69502065
15	Heat Detector	Portable A30 South		69502068
17	Heat Detector	Portable A30 South		69502067
19	Heat Detector	Portable A31 South		69502070
21	Heat Detector	Portable A31 North		69502069
23	Heat Detector	Portable A26 South		69502058
25	Heat Detector	Portable A26 North		69502057
27	Heat Detector	Portable A25 south		69502056
29	Heat Detector	Portable A25 North		69502055
31	Heat Detector	Portable A24 south		69502054
33	Heat Detector	Portable A24 North		69502053
35	Heat Detector	Portable A23 South		69502052
37	Heat Detector	Portable A23 North		69502051
49	Heat Detector	Building X Track and Field Mens Bathroom Attic		69502042
51	Heat Detector	Building X Track and Field Womans Bathroom Attic		69502050
52	Heat Detector	Portable A27 West		69502061
53	Heat Detector	Portable A27 East		69502062
Zone/Circuit: N5L1S				
77	Smoke Detector	Building y1 A06	Photoelectric	75937690
81	Smoke Detector	Building y1 A05	Photoelectric	75937691
83	Smoke Detector	Building y1 A05	Photoelectric	75937692
87	Smoke Detector	Building y1 A04	Photoelectric	75937693
89	Smoke Detector	Building y1 A04	Photoelectric	75937694
90	Smoke Detector	Building y1 A06	Photoelectric	75937689

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

For

Beckman ES-Lodi USD
2201 Scarborough Dr
Lodi, CA 95240

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

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

Inspection Completion Date
Aug 5, 2022

Building: Beckman ES-Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: BuildingReports.com

Building Information

Address: 2201 Scarborough Dr

Address:

City/State/ZIP Code: Lodi, CA 95240

Country: United States of America

System Control Unit

Model Number: E3

Install Date: 04/18/2007

IDC Style:

Software Version:

Version Date: 04/18/2007

SLC Style:

Location: Admin Main Office

Current Protection: Breaker

NAC Style:

Central Station Signal Verification

Test Time/Date: 7/28/22 7:58:56 AM

Restore Time:

Note:

Inspection Completion Date: Aug 5, 2022					
Building: Beckman ES-Lodi USD					
EC 02.03.05 EP 02		Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.			
Devices	Tested This Quarter	Pass	Fail	Tested YTD (2022)	Total Quantity
Tamper Switch	1	1	0	1	1
Waterflow Switch	1	1		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	150	150	0	150	150
Multi-Sensor Detector	18	18	0	18	18
Pull Station	1	1	0	1	1
Smoke Detector	100	100	0	100	100
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	1	1	0	1	1
EC 02.03.05 EP 05		Annual test of fire alarm equipment for notifying off-site fire responders. NFPA 72-2010 Table 14.4.5			
Devices	Tested This Quarter	Pass	Fail	Tested YTD (2022)	Total Quantity
LS 02.01.34 EP 02		Protected master fire alarm control panel			
Devices	Tested This Quarter	Pass	Fail	Tested YTD (2022)	Total Quantity
Control Panel	1	1	0	1	1
LS 02.01.34 EP 10		All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5			
Devices	Tested This Quarter	Pass	Fail	Tested YTD (2022)	Total Quantity
Power Supply	12	12	0	12	12
Total Device Count: 312					

Inspection & Testing

Generated by: BuildingReports.com

Building: Beckman 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 Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Tamper Switch	1	1	0	1	1
Device Type	Location	ScanID	Address	Q3/22	
Tamper Switch	MP Fire Riser Room	75935374	1-L1 M006	07/28-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	MP Fire Riser Room		04100488	1-L1 M005	07/28-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	1	1	0	1	1
Device Type	Location		ScanID	Address	Q3/22
Duct Detector	MP Music room By door MU		75935621	1-L1 73	08/04-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
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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	150	150	0	150	150

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	MU By Water flow	75935619	1-L1 99	08/04-P
Heat Detector	MU By Water flow	75935618	1-L1 97	08/04-P
Heat Detector	MU Janitor office	75935617	1-L1 94	08/04-P
Heat Detector	MU Janitor office Hatch	75935616	1-L1 91	08/04-P
Heat Detector	MU Kitchen back hatch	75935613	1-L1 86	08/04-P
Heat Detector	MU Kitchen back left hatch	75935614	1-L1 67	08/04-P
Heat Detector	MU Kitchen hatch by dishwasher	75935615	1-L1 61	08/04-P
Heat Detector	A 16 north	75935672	2-L1 S047	08/05-P
Heat Detector	A 11	75935564	2-L1 42	07/29-P
Heat Detector	A 12 N	75935563	1-L1 38	08/04-P
Heat Detector	A 12 S	75935562	1-L1 37	08/04-P
Heat Detector	A 13 N	75935559	1-L1 33	07/29-P
Heat Detector	A 13 S	75935557	1-L1 32	07/29-P
Heat Detector	A 14 N	75935554	1-L1 63	07/29-P
Heat Detector	A 15 N	75935561	1-L1 55	07/29-P
Heat Detector	A 15 S	75935560	1-L1 57	07/29-P
Heat Detector	A 16 N	75935569	1-L1 45	08/04-P
Heat Detector	A 16 S	75935568	1-L1 48	08/04-P
Heat Detector	A 17 N	75935566	2-L1 53	07/29-P
Heat Detector	A 17 S	75935565	2-L1 52	07/29-P
Heat Detector	A Girls RR hatch North	75935572	1-L1 20	08/04-P
Heat Detector	A Girls RR hatch South	75935573	1-L1 16	08/04-P
Heat Detector	A Janitor North hatch	75935570	1-L1 30	08/04-P
Heat Detector	A Janitor South hatch	75935571	1-L1 03	08/04-P
Heat Detector	A Upper ceiling 1	75935655	2-L1 06	08/05-P
Heat Detector	A Upper ceiling 10	75935664	2-L1 10	08/05-P
Heat Detector	A Upper ceiling 11	75935665	2-L1 09	08/05-P
Heat Detector	A Upper ceiling 12	75935666	2-L1 04	08/05-P
Heat Detector	A Upper ceiling 13	75935667	2-L1 64	08/05-P
Heat Detector	A Upper ceiling 14	75935668	2-L1 05	08/05-P
Heat Detector	A Upper ceiling 15	75935669	2-L1 58	08/05-P
Heat Detector	A Upper ceiling 2	75935656	2-L1 07	08/05-P
Heat Detector	A Upper ceiling 3	75935657	2-L1 49	08/05-P
Heat Detector	A Upper ceiling 4	75935658	2-L1 08	08/05-P
Heat Detector	A Upper ceiling 5	75935660	2-L1 26	08/05-P

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	A Upper ceiling 6	75935661	2-L1 39	08/05-P
Heat Detector	A Upper ceiling 7	75935662	2-L1 25	08/05-P
Heat Detector	A Upper ceiling 8	75935670	2-L1 27	08/05-P
Heat Detector	A Upper ceiling 9	75935663	2-L1 09	08/05-P
Heat Detector	Admin Conference	75935631	1-L1 28	08/04-P
Heat Detector	Admin Exterior Hatch by kinder back door	75935647	1-1 44	08/04-P
Heat Detector	Admin Exterior Hatch by kinder back door 2	75935648	1-1 45	08/04-P
Heat Detector	Admin Exterior by k1 above hatch	75935634	1-1 5	08/04-P
Heat Detector	Admin Exterior by main gate above hatch	75935635	1-1 4	08/04-P
Heat Detector	Admin Exterior by office door above hatch	75935636	1-1 3	08/04-P
Heat Detector	Admin Exterior by past office door above hatch	75935637	1-1 6	08/04-P
Heat Detector	Admin Front of Bathroom	75935629	1-L1 21	08/04-P
Heat Detector	Admin K1 NE	75935550	1-L1 43	07/29-P
Heat Detector	Admin K1 NW	75935551	1-L1 30	07/29-P
Heat Detector	Admin K1 South	75935553	1-L1 33	07/29-P
Heat Detector	Admin K1 by indoor door	75935547	1-L1 43	07/29-P
Heat Detector	Admin K2 NE	75935545	1-L1 37	07/29-P
Heat Detector	Admin K2 NW	75935540	1-L1 70	07/29-P
Heat Detector	Admin K2 SE	75935546	1-L1 35	07/29-P
Heat Detector	Admin K2 by indoor door	75935552	1-L1 40	07/29-P
Heat Detector	Admin Lobby center	75935627	1-L1 02	08/04-P
Heat Detector	Admin Principle Office	75935628	1-L1 16	08/04-P
Heat Detector	Admin Vice Principal	75935630	1-L1 17	08/04-P
Heat Detector	Admin Workroom	75935501	1-L1 S024	07/29-P
Heat Detector	F 18 North	75935519	1-L1 108	07/29-P
Heat Detector	F 18 South	75935518	1-L1 105	07/29-P
Heat Detector	F 19 East	75935521	1-L1 104	07/29-P
Heat Detector	F 19 West	75935520	1-L1 100	07/29-P
Heat Detector	F 20 East	75935522	1-L1 99	07/29-P
Heat Detector	F 20 West	75935527	1-L1 97	07/29-P
Heat Detector	F 21 South	75935530	1-L1 85	07/29-P
Heat Detector	F 22 North	75935532	1-L1 94	07/29-P
Heat Detector	F 22 South	75935531	1-L1 90	07/29-P
Heat Detector	F 23 South	75935533	1-L1 84	07/29-P
Heat Detector	F 24 North	75935535	1-L1 75	07/29-P
Heat Detector	F 24 South	75935534	1-L1 79	07/29-P
Heat Detector	F 25 North	75935538	1-L1 74	07/29-P
Heat Detector	F 25 South	75935539	1-L1 70	07/29-P
Heat Detector	F 26 North	75935537	1-L1 69	07/29-P
Heat Detector	F 26 South	75935536	1-L1 65	07/29-P

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Library 10 By door	75935567	1-L2 52	08/04-P
Heat Detector	Library 2 exterior Hatch by L3	75935649	1-L1 04	08/04-P
Heat Detector	Library 2 exterior Hatch by L7	75935652	1-L1 45	08/04-P
Heat Detector	Library L 10 NE	75935581	1-L1 74	08/04-P
Heat Detector	Library L 10 NW	75935611	1-L1 75	08/04-P
Heat Detector	Library L 10 SE	75935579	1-L1 01	08/04-P
Heat Detector	Library L 10 SW	75935580	1-L1 70	08/04-P
Heat Detector	Library L 3 NE	75935609	1-L2 18	08/04-P
Heat Detector	Library L 3 NW	75935608	1-L2 21	08/04-P
Heat Detector	Library L 3 SE	75935610	1-L2 17	08/04-P
Heat Detector	Library L 3 SW	75935607	1-L2 22	08/04-P
Heat Detector	Library L 4 NE	75935605	1-L2 28	08/04-P
Heat Detector	Library L 4 NW	75935604	1-L2 27	08/04-P
Heat Detector	Library L 4 SE	75935606	1-L2 23	08/04-P
Heat Detector	Library L 4 SW	75935603	1-L2 24	08/04-P
Heat Detector	Library L 5 NE	75935600	1-L2 36	08/04-P
Heat Detector	Library L 5 NW	75935601	1-L2 38	08/04-P
Heat Detector	Library L 5 SE	75935599	1-L2 29	08/04-P
Heat Detector	Library L 5 SW	75935602	1-L2 31	08/04-P
Heat Detector	Library L 6 NE	75935596	1-L2 39	08/04-P
Heat Detector	Library L 6 NW	75935595	1-L2 41	08/04-P
Heat Detector	Library L 6 SE	75935597	1-L2 32	08/04-P
Heat Detector	Library L 6 SW	75935598	1-L2 33	08/04-P
Heat Detector	Library L 7 NE	75935590	1-L1 52	08/04-P
Heat Detector	Library L 7 NE	75935593	1-L1 55	08/04-P
Heat Detector	Library L 7 SE	75935592	1-L1 51	08/04-P
Heat Detector	Library L 7 SW	75935591	1-L1 56	08/04-P
Heat Detector	Library L 8 NW	75935587	1-L1 57	08/04-P
Heat Detector	Library L 8 NW	75935589	1-L1 61	08/04-P
Heat Detector	Library L 8 SW	75935586	1-L1 62	08/04-P
Heat Detector	Library L 8 SW	75935588	1-L1 58	08/04-P
Heat Detector	Library L 9 NE	75935584	1-L1 65	08/04-P
Heat Detector	Library L 9 NW	75935583	1-L1 64	08/04-P
Heat Detector	Library L 9 SE	75935582	1-L1 69	08/04-P
Heat Detector	Library L 9 SW	75935585	1-L1 68	08/04-P
Heat Detector	Library Music room by desk	75935654	1-L1 101	08/04-P
Heat Detector	Library Office by p.e room	75935594	1-L2 49	08/04-P
Heat Detector	Library Speech by door	75935576	1-L1 05	08/04-P
Heat Detector	Library Speech by door	75935632	1-L1 05	08/04-P
Heat Detector	Library Speech by door	75935633	1-L1 05	08/04-P
Heat Detector	Library Storage Hatch	75935577	1-L1 09	08/04-P
Heat Detector	Library Storage Hatch	75935578	1-L1 01	08/04-P

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Library exterior Hatch by L3	75935659	1-L1 03	08/04-P
Heat Detector	Library exterior Hatch by L4	75935650	1-L1 37	08/04-P
Heat Detector	Library exterior Hatch by L7	75935651	1-L1 78	08/04-P
Heat Detector	Library exterior Hatch by L9	75935653	1-L1 63	08/04-P
Heat Detector	MP Music room center	75935622	1-L1 103	08/04-P
Heat Detector	MP Music room center	75935623	1-L1 104	08/04-P
Heat Detector	MP Stage right Ladder hatch	75935620	1-L1 109	08/04-P
Heat Detector	MP 2 Above hatch front of office door	75935639	1-L1 148	08/04-P
Heat Detector	MP Above hatch by k2 by k2 door	75935640	1-L1 119	08/04-P
Heat Detector	MP Above hatch by k2 by principle window	75935641	1-L1 08	08/04-P
Heat Detector	MP Above hatch by k2 by right of hatch	75935642	1-L1 07	08/04-P
Heat Detector	MP Above hatch front of office door	75935638	1-L1 147	08/04-P
Heat Detector	MP Boys RR	75935626	1-L1 51	08/04-P
Heat Detector	MP Break room SW	75935624	1-L1 57	08/04-P
Heat Detector	MP Girls RR	75935625	1-L1 53	08/04-P
Heat Detector	MP Kitchen Above Sinks	75935368	1-L1 S060	07/28-P
Heat Detector	MP Kitchen Center	75935367	1-L1 S068	07/28-P
Heat Detector	MP Kitchen Outside Dry Storage	75935366	1-L1 S084	07/28-P
Heat Detector	MP MU Kitchen back hatch	75935612	1-L1 85	08/04-P
Heat Detector	MP Stage North	75935378	1-L1 S107	07/28-P
Heat Detector	MP Stage South	75935377	1-L1 S105	07/28-P
Heat Detector	P 26 East	75935513	1-L1 119	07/29-P
Heat Detector	P 26 Mid	75935515	1-L1 116	07/29-P
Heat Detector	P 26 West	75935511	1-L1 115	07/29-P
Heat Detector	P 27 East	75935507	1-L1 130	07/29-P
Heat Detector	P 27 West	75935508	1-L1 131	07/29-P
Heat Detector	P 28 West	75935505	1-L1 134	07/29-P
Heat Detector	P 28 West	75935506	1-L1 135	07/29-P
Heat Detector	P 29 East	75935502	1-L1 140	07/29-P
Heat Detector	P 29 Mid	75935503	1-L1 138	07/29-P
Heat Detector	P 29 West	75935504	1-L1 139	07/29-P
Heat Detector	P 30 East	75935509	1-L1 126	07/29-P
Heat Detector	P 30 West	75935510	1-L1 127	07/29-P
Device Total: 150 Return to Executive Summary				

EC 02.03.05 EP 03		Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5			
Each of the detection principles present within the detector (e.g. smoke/heat/CO, etc.) shall be tested independently for the specific detection principle, regardless of the configuration status at the time of testing. Each detector shall be tested in accordance with the published manufacturer's instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14k))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Multi-Sensor Detector	18	18	0	18	18
Device Type	Location		ScanID	Address	Q3/22
Multi-Sensor Detector	A 11		75935485	2-L1 S043	07/28-P
Multi-Sensor Detector	A 12 North		75935423	2-L1 S036	07/28-P
Multi-Sensor Detector	A 13 North		75935424	2-L1 S031	07/28-P
Multi-Sensor Detector	A 14 South		75935418	2-L1 S062	07/28-P
Multi-Sensor Detector	A 15 South		75935420	2-L1 S059	07/28-P
Multi-Sensor Detector	A 16 South		75935671	1-L1 S044	08/05-P
Multi-Sensor Detector	Admin K1 South		75935479	1-L2 S029	07/28-P
Multi-Sensor Detector	Admin K2 South		75935482	1-L1 S036	07/28-P
Multi-Sensor Detector	Library High Ceiling 1		75935495	1-2 12	07/28-P
Multi-Sensor Detector	Library L10 North		75935430	1-L2 S073	07/28-P
Multi-Sensor Detector	Library L3 West		75935441	1-L2 S019	07/28-P
Multi-Sensor Detector	Library L4 West		75935443	1-L2 S026	07/28-P
Multi-Sensor Detector	Library L5 South		75935445	1-L2 S030	07/28-P
Multi-Sensor Detector	Library L6 South		75935447	1-L2 S034	07/28-P
Multi-Sensor Detector	Library L7 East		75935452	1-L2 S053	07/28-P
Multi-Sensor Detector	Library L8 East		75935427	1-L2 S059	07/28-P
Multi-Sensor Detector	Library L9 North		75935428	2-L1 S066	07/28-P
Multi-Sensor Detector	MP High Ceiling 1		75935487	1-1 79	07/28-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			
Manual fire alarm boxes shall be operated per the manufacturer's published instructions. Key-operated presignal and general alarm manual fire alarm boxes shall both be tested. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14e))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Pull Station	1	1	0	1	1
Device Type	Location		ScanID	Address	Q3/22
Pull Station	Admin Main Office		75935341	1-L1 M001	07/28-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	100	100	0	100	100
Device Type	Location		ScanID	Address	Q3/22
Smoke Detector	A 12 South		75935422	2-L1 S040	07/28-P
Smoke Detector	A 13 South		75935425	2-L1 S035	07/28-P
Smoke Detector	A 14 North		75935419	2-L1 S060	08/05-P
Smoke Detector	A 15 North		75935421	2-L1 S054	08/05-P
Smoke Detector	A 17		75935486	2-L1 S051	07/28-P
Smoke Detector	A Adult RR by A13		75935417	2-L1 S021	07/28-P
Smoke Detector	A Adult RR by A14		75935407	2-L1 S011	07/28-P
Smoke Detector	A Boys RR by A14 North		75935409	2-L1 S029	07/28-P
Smoke Detector	A Boys RR by A14 South		75935408	2-L1 S014	07/28-P
Smoke Detector	A Electrical Room by A14 North		75935410	2-L1 S001	07/28-P
Smoke Detector	A Girls RR by A14 North		75935406	2-L1 S019	07/28-P
Smoke Detector	A Girls RR by A14 South		75935405	2-L1 S017	07/28-P
Smoke Detector	Admin Conference room		75935355	1-L1 S027	07/28-P
Smoke Detector	Admin File Room		75935354	1-L1 S025	07/28-P
Smoke Detector	Admin Hallway to RR		75935351	1-L1 S014	07/28-P
Smoke Detector	Admin K1 North		75935480	1-L1 S031	07/28-P
Smoke Detector	Admin K1 RR		75935481	1-L1 S042	07/28-P
Smoke Detector	Admin K2 North		75935483	1-L1 S038	07/28-P
Smoke Detector	Admin K2 RR		75935484	1-L1 S041	07/28-P
Smoke Detector	Admin Main Office		75935349	1-L1 S001	07/28-P
Smoke Detector	Admin Principals Office		75935350	1-L1 S015	07/28-P
Smoke Detector	Admin Staff RR		75935352	1-L1 S020	07/28-P
Smoke Detector	Admin Staff Workroom		75935353	1-L1 S023	07/28-P
Smoke Detector	Admin Vice Principal Office		75935348	1-L1 S018	07/28-P
Smoke Detector	F 27 North		75935466	1-L1 S129	07/28-P
Smoke Detector	F 27 South		75935465	1-L1 S132	08/05-P
Smoke Detector	F 28 North		75935464	1-L1 S133	07/28-P
Smoke Detector	F 28 South		75935463	1-L1 S136	07/28-P
Smoke Detector	F 29 North		75935461	1-L1 S137	07/28-P
Smoke Detector	F 29 RR		75935462	1-L1 S011	07/28-P
Smoke Detector	F 29 South		75935460	1-L1 S141	07/28-P
Smoke Detector	F 30 North		75935459	1-L1 S125	07/28-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	F 30 South	75935458	1-L1 S128	08/05-P
Smoke Detector	Library Bldg Hall by PE Office	75935449	1-L2 S048	07/28-P
Smoke Detector	Library Bldg Hall by Speech Office	75935440	1-L2 S008	08/05-P
Smoke Detector	Library Bldg Office by PE Office	75935451	1-L2 S047	07/28-P
Smoke Detector	Library Bldg Office by Speech Office	75935433	1-L2 S002	07/28-P
Smoke Detector	Library Bldg Speech Office	75935432	1-L2 S006	07/28-P
Smoke Detector	Library High Ceiling 2	75935496	1	07/28-P
Smoke Detector	Library High Ceiling 3	75935497	1	07/28-P
Smoke Detector	Library High Ceiling 4	75935498	1	07/28-P
Smoke Detector	Library High Ceiling 5	75935499	1	07/28-P
Smoke Detector	Library High Ceiling 6	75935500	1	07/28-P
Smoke Detector	Library L Bldg PE Office	75935450	1-L2 S042	07/28-P
Smoke Detector	Library L10 South	75935431	1-L2 S071	07/28-P
Smoke Detector	Library L3 East	75935442	1-L2 S020	07/28-P
Smoke Detector	Library L4 East	75935444	1-L2 S025	07/28-P
Smoke Detector	Library L5 North	75935446	1-L2 S035	07/28-P
Smoke Detector	Library L6 North	75935448	1-L2 S040	08/05-P
Smoke Detector	Library L7 West	75935453	1-L2 S054	07/28-P
Smoke Detector	Library L8 West	75935426	1-L2 S060	07/28-P
Smoke Detector	Library L9 South	75935429	1-L2 S067	07/28-P
Smoke Detector	MP Above Stage Lift	75935379	1-L1 S111	07/28-P
Smoke Detector	MP Custodian Office	75935371	1-L1 S093	07/28-P
Smoke Detector	MP Data Closet	75935356	1	07/28-P
Smoke Detector	MP Fire Riser Room	75935372	1-L1 S010	07/28-P
Smoke Detector	MP Fire Riser Room Storage	75935373	1	07/28-P
Smoke Detector	MP High Ceiling 2	75935488	1	07/28-P
Smoke Detector	MP High Ceiling 3	75935489	1	07/28-P
Smoke Detector	MP High Ceiling 4	75935490	1	07/28-P
Smoke Detector	MP High Ceiling 5	75935491	1	07/28-P
Smoke Detector	MP High Ceiling 6	75935492	1	07/28-P
Smoke Detector	MP High Ceiling 7	75935493	1	07/28-P
Smoke Detector	MP High Ceiling 8	75935494	1	07/28-P
Smoke Detector	MP Kitchen Dry Storage	75935370	1	07/28-P
Smoke Detector	MP Kitchen Office	75935369	1-L1 S087	07/28-P
Smoke Detector	MP Men's Staff RR	75935363	1-L1 S050	07/28-P
Smoke Detector	MP Music Room North	75935376	1-L1 S102	07/28-P
Smoke Detector	MP Music Room South	75935375	1-L1 S100	07/28-P
Smoke Detector	MP Staff Lounge	75935365	1-L1 S056	07/28-P
Smoke Detector	MP Stage Storage	75935380	1-L1 S110	07/28-P
Smoke Detector	MP Women's Staff RR	75935364	1-L1 S054	07/28-P
Smoke Detector	P 18 North	75935382	2-L1 S109	07/28-P
Smoke Detector	P 18 South	75935381	2-L1 S107	07/28-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	P 19 East	75935390	2-L1 S104	07/28-P
Smoke Detector	P 19 West	75935389	2-L1 S102	07/28-P
Smoke Detector	P 20 East	75935392	2-L1 S098	07/28-P
Smoke Detector	P 20 West	75935391	2-L1 S095	07/28-P
Smoke Detector	P 21 North	75935393	2-L1 S093	07/28-P
Smoke Detector	P 21 South	75935394	2-L1 S092	07/28-P
Smoke Detector	P 22 North	75935395	2-L1 S088	07/28-P
Smoke Detector	P 22 South	75935396	2-L1 S087	07/28-P
Smoke Detector	P 23 North	75935397	2-L1 S083	07/28-P
Smoke Detector	P 23 South	75935398	2-L1 S082	07/28-P
Smoke Detector	P 24 North	75935399	2-L1 S078	07/28-P
Smoke Detector	P 24 South	75935400	2-L1 S077	07/28-P
Smoke Detector	P 25 North	75935401	2-L1 S073	08/05-P
Smoke Detector	P 25 South	75935402	2-L1 S072	07/28-P
Smoke Detector	P 26 North	75935403	2-L1 S068	07/28-P
Smoke Detector	P 26 South	75935404	2-L1 S067	07/28-P
Smoke Detector	PS1 North East	75935469	1-L1 S118	07/28-P
Smoke Detector	PS1 North West	75935468	1-L1 S120	07/28-P
Smoke Detector	PS1 RR East	75935471	1-L1 S122	07/28-P
Smoke Detector	PS1 RR West	75935472	1-L1 S124	07/28-P
Smoke Detector	PS1 South East	75935470	1-L1 S117	07/28-P
Smoke Detector	PS1 South West	75935467	1-L1 S114	07/28-P
Smoke Detector	Portable RR Boys RR Behind Library	75935455	1-L2 S081	07/28-P
Smoke Detector	Portable RR Girls RR Behind Library	75935454	1-L2 S084	07/28-P
Smoke Detector	Portable RR Staff RR East Portable Behind Library	75935457	1-L2 S080	07/28-P
Smoke Detector	Portable RR Staff RR West Portable Behind Library	75935456	1-L2 S079	07/28-P
Device Total: 100 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	MP Outside Cafeteria south entry		08851655	1	08/05-P
Device Total: 1 Return to Executive Summary					

EC 02.03.05 EP 04		Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5			
Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Horn/Strobe	1	1	0	1	1
Device Type	Location		ScanID	Address	Q3/22
Horn/Strobe	Admin Horn Strobe Test		75935339	1	07/28-P
Device Total: 1 Return to Executive Summary					

EC 02.03.05 EP 05		Annual test of fire alarm equipment for notifying off-site fire responders. NFPA 72-2010 Table 14.4.5			
Test shall be performed on all system functions and features in accordance with the equipment manufacturer's published instructions for correct operation in conformance with the applicable sections of Chapter 26. Initiating device shall be actuated. Receipt of the correct initiating device signal at the supervising station within 90 seconds shall be verified. Upon completion of the test, the system shall be restored to its functional operating condition. (2010 ed.) (NFPA 72 Table 14.4.2.2 (19a))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Communicator	1	1	0	1	1
Device Type	Location		ScanID	Address	Q3/22
Communicator	Admin Main Office		75935340	1	07/28-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 Main Office				75935337		1		07/28-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	24	24	0	24	24
Device Type	Location		ScanID	Address	Q3/22
Battery	A Electrical Room By A14 APS		75935415	1-Battery	07/28-P
Battery	A Electrical Room By A14 APS		75935416	1-Battery	07/28-P
Battery	A Electrical Room By A14 BPS		75935412	1-Battery	07/28-P
Battery	A Electrical Room By A14 BPS		75935413	1-Battery	07/28-P
Battery	Admin Above FACP APS		75935346	1-Battery	08/05-P
Battery	Admin Above FACP APS		75935347	1-Battery	08/05-P
Battery	Admin Above FACP BPS		75935343	1-Battery	08/05-P
Battery	Admin Above FACP BPS		75935344	1-Battery	08/05-P
Battery	Library Bldg Office by Speech Office APS		75935438	1-Battery	07/28-P
Battery	Library Bldg Office by Speech Office APS		75935439	1-Battery	07/28-P
Battery	Library Bldg Office by Speech Office BPS		75935435	1-Battery	07/28-P
Battery	Library Bldg Office by Speech Office BPS		75935436	1-Battery	07/28-P
Battery	MP Data Closet APS		75935361	1-Battery	08/05-P
Battery	MP Data Closet APS		75935362	1-Battery	08/05-P
Battery	MP Data Closet BPS		75935358	1-Battery	08/05-P
Battery	MP Data Closet BPS		75935359	1-Battery	08/05-P
Battery	P 18 APS		75935387	1-Battery	07/28-P
Battery	P 18 APS		75935388	1-Battery	07/28-P
Battery	P 18 BPS		75935385	1-Battery	07/28-P
Battery	P 18 BPS		75935384	1-Battery	08/05-P
Battery	PS1 APS		75935477	1-Battery	07/28-P
Battery	PS1 APS		75935478	1-Battery	07/28-P
Battery	PS1 BPS		75935474	1-Battery	07/28-P
Battery	PS1 BPS		75935475	1-Battery	07/28-P
Device Total: 24 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
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Device Type	Location	ScanID	Address	Q3/22
Power Supply	A Electrical Room By A14 BPS	75935411	1	07/28-P
Power Supply	Admin Above FACP APS	75935345	1	08/05-P
Power Supply	Admin Above FACP BPS	75935342	1	08/05-P
Power Supply	Library Bldg Office By Speech Office APS	75935437	1	07/28-P
Power Supply	Library Bldg Office by Speech Office BPS	75935434	1	07/28-P
Power Supply	MP Data Closet APS	75935360	1	07/28-P
Power Supply	MP Data Closet BPS	75935357	1	07/28-P
Power Supply	P 18 APS	75935386	1	07/28-P
Power Supply	P 18 BPS	75935383	1	07/28-P
Power Supply	PS1 APS	75935476	1	07/28-P
Power Supply	PS1 BPS	75935473	1	07/28-P

Device Total: 12

Return to Executive Summary

Service Summary

Generated by: BuildingReports.com

Building: Beckman ES-Lodi USD

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

Device Type	Service	Quantity
<i>Passed</i>		
Battery	Tested	24
Bell	Annual	1
Communicator	Annual	1
Control Panel	Annual	1
Duct Detector	Annual	1
Heat Detector	Annual	150
Horn/Strobe	Annual	1
Multi-Sensor Detector	Annual	18
Power Supply	Annual	12
Pull Station	Annual	1
Smoke Detector	Annual	100
Tamper Switch	Tested	1
Waterflow Switch	Tested	1
Total		312
Grand Total		312

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Beckman ES-Lodi USD				Control Panel: 1 - Honeywell E3			
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	A Electrical Room By A14 APS	8ah	12v	13.7	13.4	80%	100%
Sealed Lead Acid	A Electrical Room By A14 BPS	8ah	12v	13.6	13.4	80%	100%
Sealed Lead Acid	A Electrical Room By A14 BPS	8ah	12v	13.6	13.4	80%	100%
Sealed Lead Acid	Admin Above FACP APS	8ah	12v	13.6	13.3	80%	100%
Sealed Lead Acid	Admin Above FACP APS	8ah	12v	13.6	13.3	80%	100%
Sealed Lead Acid	Admin Above FACP BPS	8ah	12v	13.7	13.4	80%	100%
Sealed Lead Acid	Admin Above FACP BPS	8ah	12v	13.7	13.4	80%	100%
Sealed Lead Acid	Library Bldg Office by Speech Office APS	8ah	12v	13.6	13.4	80%	100%
Sealed Lead Acid	Library Bldg Office by Speech Office APS	8ah	12v	13.6	13.4	80%	100%
Sealed Lead Acid	Library Bldg Office by Speech Office BPS	8ah	12v	13.7	13.4	80%	100%
Sealed Lead Acid	Library Bldg Office by Speech Office BPS	8ah	12v	13.7	13.4	80%	100%
Sealed Lead Acid	MP Data Closet APS	8ah	12v	13.7	13.4	80%	100%
Sealed Lead Acid	MP Data Closet APS	8ah	12v	13.6	13.3	80%	100%
Sealed Lead Acid	MP Data Closet BPS	8ah	12v	13.6	13.3	80%	100%
Sealed Lead Acid	MP Data Closet BPS	8ah	12v	13.7	13.3	80%	100%
Sealed Lead Acid	P 18 APS	8ah	12v	13.6	13.3	80%	100%
Sealed Lead Acid	P 18 APS	8ah	12v	13.6	13.3	80%	100%
Sealed Lead Acid	P 18 BPS	8ah	12v	13.7	13.4	80%	100%
Sealed Lead Acid	P 18 BPS	8ah	12v	13.7	13.4	80%	100%
Sealed Lead Acid	PS1 APS	8ah	12v	13.7	13.4	80%	100%
Sealed Lead Acid	PS1 APS	8ah	12v	13.6	13.3	80%	100%
Sealed Lead Acid	PS1 BPS	8ah	12v	13.6	13.3	80%	100%
Sealed Lead Acid	PS1 BPS	8ah	12v	13.6	13.3	80%	100%
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
Power Supply							
Passed							

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Breaker	A Electrical Room By A14 APS	10	120	
Breaker	A Electrical Room By A14 BPS	10	120	
Breaker	Admin Above FACP APS	10	120	
Breaker	Admin Above FACP BPS	10	120	
Breaker	Library Bldg Office By Speech Office APS	10	120	
Breaker	Library Bldg Office by Speech Office BPS	10	120	
Breaker	MP Data Closet APS	10	120	
Breaker	MP Data Closet BPS	10	120	
Breaker	P 18 APS	10	120	
Breaker	P 18 BPS	10	120	
Breaker	PS1 APS	10	120	
Breaker	PS1 BPS	10	120	

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Beckman ES-Lodi USD	Control Panel: 1 - Honeywell E3
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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
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Bell	Indicating	0.32%	1
Communicator	Control	0.32%	1
Control Panel	Control	0.32%	1
Duct Detector	Initiating	0.32%	1
Heat Detector	Initiating	48.08%	150
Horn/Strobe	Indicating	0.32%	1
Multi-Sensor Detector	Initiating	5.77%	18
Power Supply	Control	3.85%	12
Pull Station	Initiating	0.32%	1
Smoke Detector	Initiating	32.05%	100
Tamper Switch	Supervisory	0.32%	1
Waterflow Switch	Initiating	0.32%	1

Type	Qty	Model #	Description	Install Date
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In Service - 15 Years to 25 Years

Honeywell

Control Panel	1	E3		04/18/2007
Duct Detector	1	ASD-PL3		04/18/2007
Heat Detector	5	281B	Rate-of-Rise	04/18/2007
Heat Detector	11	ASD-PL3		04/18/2007
Heat Detector	109	ATD-L3H	Rate-of-Rise	04/18/2007
Horn/Strobe	1			04/18/2007
Multi-Sensor Detector	2	ASD-PL3		04/18/2007
Multi-Sensor Detector	10	MCS-COF3		04/18/2007
Power Supply	6	1100-0460		04/18/2007
Power Supply	6	HPF-PS6		04/18/2007
Pull Station	1	MS-7AF	Keyed	04/18/2007
Smoke Detector	70	ASD-PL3	Photoelectric	04/18/2007

Interstate

Battery	24	SLA1075	Sealed Lead Acid	04/18/2007
Heat Detector	6	SLA1075		04/18/2007

Potter Electric

Bell	1			04/18/2007
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Honeywell

Communicator	1	e3	Digital Communicator	01/29/2004
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Notifier				
Waterflow Switch	1	WFD-10-2.5		01/29/2004
Potter Electric				
Tamper Switch	1	OSYSU-2		01/29/2004
Building: Beckman ES-Lodi USD			Control Panel: 2	
<i>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.</i>				
Type	Qty	Model #	Description	Install Date
<i>In Service - 15 Years to 25 Years</i>				
Honeywell				
Heat Detector	18	ATD-L3H	Rate-of-Rise	04/18/2007
Heat Detector	1	MCS-COF3		04/18/2007
Multi-Sensor Detector	6	MCS-COF3		04/18/2007
Smoke Detector	30	ASD-PL3	Photoelectric	04/18/2007

Zone Address Report

Generated by: BuildingReports.com

Building: Beckman ES-Lodi USD			Control Panel: 1 - Honeywell E3	
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	Heat Detector	Admin Exterior by office door above hatch		75935636
4	Heat Detector	Admin Exterior by main gate above hatch		75935635
5	Heat Detector	Admin Exterior by k1 above hatch		75935634
6	Heat Detector	Admin Exterior by past office door above hatch		75935637
44	Heat Detector	Admin Exterior Hatch by kinder back door		75935647
45	Heat Detector	Admin Exterior Hatch by kinder back door 2		75935648
79	Multi-Sensor Detector	MP High Ceiling 1		75935487
Zone/Circuit: 2				
12	Multi-Sensor Detector	Library High Ceiling 1		75935495
Zone/Circuit: L1				
01	Heat Detector	Library L 10 SE	Rate-of-Rise	75935579
01	Heat Detector	Library Storage Hatch	Rate-of-Rise	75935578
02	Heat Detector	Admin Lobby center	Rate-of-Rise	75935627
03	Heat Detector	A Janitor South hatch	Rate-of-Rise	75935571
03	Heat Detector	Library exterior Hatch by L3	Rate-of-Rise	75935659
04	Heat Detector	Library 2 exterior Hatch by L3	Rate-of-Rise	75935649
05	Heat Detector	Library Speech by door	Rate-of-Rise	75935576
05	Heat Detector	Library Speech by door	Rate-of-Rise	75935632
05	Heat Detector	Library Speech by door	Rate-of-Rise	75935633
07	Heat Detector	MP Above hatch by k2 by right of hatch		75935642
08	Heat Detector	MP Above hatch by k2 by principle window		75935641
09	Heat Detector	Library Storage Hatch	Rate-of-Rise	75935577
16	Heat Detector	A Girls RR hatch South	Rate-of-Rise	75935573
16	Heat Detector	Admin Principle Office	Rate-of-Rise	75935628
17	Heat Detector	Admin Vice Principal	Rate-of-Rise	75935630
20	Heat Detector	A Girls RR hatch North	Rate-of-Rise	75935572
21	Heat Detector	Admin Front of Bathroom	Rate-of-Rise	75935629
28	Heat Detector	Admin Conference	Rate-of-Rise	75935631
30	Heat Detector	A Janitor North hatch	Rate-of-Rise	75935570
30	Heat Detector	Admin K1 NW	Rate-of-Rise	75935551
32	Heat Detector	A 13 S	Rate-of-Rise	75935557
33	Heat Detector	A 13 N	Rate-of-Rise	75935559
33	Heat Detector	Admin K1 South	Rate-of-Rise	75935553
35	Heat Detector	Admin K2 SE	Rate-of-Rise	75935546

Address	Device Type	Location	Type	ScanID
37	Heat Detector	A 12 S	Rate-of-Rise	75935562
37	Heat Detector	Admin K2 NE	Rate-of-Rise	75935545
37	Heat Detector	Library exterior Hatch by L4	Rate-of-Rise	75935650
38	Heat Detector	A 12 N	Rate-of-Rise	75935563
40	Heat Detector	Admin K2 by indoor door	Rate-of-Rise	75935552
43	Heat Detector	Admin K1 NE	Rate-of-Rise	75935550
43	Heat Detector	Admin K1 by indoor door	Rate-of-Rise	75935547
45	Heat Detector	A 16 N	Rate-of-Rise	75935569
45	Heat Detector	Library 2 exterior Hatch by L7	Rate-of-Rise	75935652
48	Heat Detector	A 16 S	Rate-of-Rise	75935568
51	Heat Detector	Library L 7 SE	Rate-of-Rise	75935592
51	Heat Detector	MP Boys RR		75935626
52	Heat Detector	Library L 7 NE	Rate-of-Rise	75935590
53	Heat Detector	MP Girls RR		75935625
55	Heat Detector	A 15 N	Rate-of-Rise	75935561
55	Heat Detector	Library L 7 NE	Rate-of-Rise	75935593
56	Heat Detector	Library L 7 SW	Rate-of-Rise	75935591
57	Heat Detector	A 15 S	Rate-of-Rise	75935560
57	Heat Detector	Library L 8 NW	Rate-of-Rise	75935587
57	Heat Detector	MP Break room SW		75935624
58	Heat Detector	Library L 8 SW	Rate-of-Rise	75935588
61	Heat Detector	MU Kitchen hatch by dishwasher	Rate-of-Rise	75935615
61	Heat Detector	Library L 8 NW	Rate-of-Rise	75935589
62	Heat Detector	Library L 8 SW	Rate-of-Rise	75935586
63	Heat Detector	A 14 N	Rate-of-Rise	75935554
63	Heat Detector	Library exterior Hatch by L9	Rate-of-Rise	75935653
64	Heat Detector	Library L 9 NW	Rate-of-Rise	75935583
65	Heat Detector	F 26 South	Rate-of-Rise	75935536
65	Heat Detector	Library L 9 NE	Rate-of-Rise	75935584
67	Heat Detector	MU Kitchen back left hatch	Rate-of-Rise	75935614
68	Heat Detector	Library L 9 SW	Rate-of-Rise	75935585
69	Heat Detector	F 26 North	Rate-of-Rise	75935537
69	Heat Detector	Library L 9 SE	Rate-of-Rise	75935582
70	Heat Detector	Admin K2 NW	Rate-of-Rise	75935540
70	Heat Detector	F 25 South	Rate-of-Rise	75935539
70	Heat Detector	Library L 10 SW	Rate-of-Rise	75935580
73	Duct Detector	MP Music room By door MU		75935621
74	Heat Detector	F 25 North	Rate-of-Rise	75935538
74	Heat Detector	Library L 10 NE	Rate-of-Rise	75935581
75	Heat Detector	F 24 North	Rate-of-Rise	75935535
75	Heat Detector	Library L 10 NW	Rate-of-Rise	75935611
78	Heat Detector	Library exterior Hatch by L7	Rate-of-Rise	75935651
79	Heat Detector	F 24 South	Rate-of-Rise	75935534
84	Heat Detector	F 23 South	Rate-of-Rise	75935533
85	Heat Detector	F 21 South	Rate-of-Rise	75935530

Address	Device Type	Location	Type	ScanID
85	Heat Detector	MP MU Kitchen back hatch	Rate-of-Rise	75935612
86	Heat Detector	MU Kitchen back hatch	Rate-of-Rise	75935613
90	Heat Detector	F 22 South	Rate-of-Rise	75935531
91	Heat Detector	MU Janitor office Hatch	Rate-of-Rise	75935616
94	Heat Detector	MU Janitor office	Rate-of-Rise	75935617
94	Heat Detector	F 22 North	Rate-of-Rise	75935532
97	Heat Detector	MU By Water flow	Rate-of-Rise	75935618
97	Heat Detector	F 20 West	Rate-of-Rise	75935527
99	Heat Detector	MU By Water flow	Rate-of-Rise	75935619
99	Heat Detector	F 20 East	Rate-of-Rise	75935522
100	Heat Detector	F 19 West	Rate-of-Rise	75935520
101	Heat Detector	Library Music room by desk	Rate-of-Rise	75935654
103	Heat Detector	MP Music room center		75935622
104	Heat Detector	F 19 East	Rate-of-Rise	75935521
104	Heat Detector	MP Music room center		75935623
105	Heat Detector	F 18 South	Rate-of-Rise	75935518
108	Heat Detector	F 18 North	Rate-of-Rise	75935519
109	Heat Detector	MP Stage right Ladder hatch		75935620
115	Heat Detector	P 26 West	Rate-of-Rise	75935511
116	Heat Detector	P 26 Mid	Rate-of-Rise	75935515
119	Heat Detector	MP Above hatch by k2 by k2 door		75935640
119	Heat Detector	P 26 East	Rate-of-Rise	75935513
126	Heat Detector	P 30 East	Rate-of-Rise	75935509
127	Heat Detector	P 30 West	Rate-of-Rise	75935510
130	Heat Detector	P 27 East	Rate-of-Rise	75935507
131	Heat Detector	P 27 West	Rate-of-Rise	75935508
134	Heat Detector	P 28 West	Rate-of-Rise	75935505
135	Heat Detector	P 28 West	Rate-of-Rise	75935506
138	Heat Detector	P 29 Mid	Rate-of-Rise	75935503
139	Heat Detector	P 29 West	Rate-of-Rise	75935504
140	Heat Detector	P 29 East	Rate-of-Rise	75935502
147	Heat Detector	MP Above hatch front of office door		75935638
148	Heat Detector	MP 2 Above hatch front of office door		75935639
M001	Pull Station	Admin Main Office	Keyed	75935341
M005	Waterflow Switch	MP Fire Riser Room		04100488
M006	Tamper Switch	MP Fire Riser Room		75935374
S001	Smoke Detector	Admin Main Office	Photoelectric	75935349
S010	Smoke Detector	MP Fire Riser Room	Photoelectric	75935372
S011	Smoke Detector	F 29 RR	Photoelectric	75935462
S014	Smoke Detector	Admin Hallway to RR	Photoelectric	75935351
S015	Smoke Detector	Admin Principals Office	Photoelectric	75935350
S018	Smoke Detector	Admin Vice Principal Office	Photoelectric	75935348
S020	Smoke Detector	Admin Staff RR	Photoelectric	75935352
S023	Smoke Detector	Admin Staff Workroom	Photoelectric	75935353
S024	Heat Detector	Admin Workroom	Rate-of-Rise	75935501

Address	Device Type	Location	Type	ScanID
S025	Smoke Detector	Admin File Room	Photoelectric	75935354
S027	Smoke Detector	Admin Conference room	Photoelectric	75935355
S031	Smoke Detector	Admin K1 North	Photoelectric	75935480
S036	Multi-Sensor Detector	Admin K2 South		75935482
S038	Smoke Detector	Admin K2 North	Photoelectric	75935483
S041	Smoke Detector	Admin K2 RR	Photoelectric	75935484
S042	Smoke Detector	Admin K1 RR	Photoelectric	75935481
S044	Multi-Sensor Detector	A 16 South		75935671
S050	Smoke Detector	MP Men's Staff RR	Photoelectric	75935363
S054	Smoke Detector	MP Women's Staff RR	Photoelectric	75935364
S056	Smoke Detector	MP Staff Lounge	Photoelectric	75935365
S060	Heat Detector	MP Kitchen Above Sinks	Rate-of-Rise	75935368
S068	Heat Detector	MP Kitchen Center	Rate-of-Rise	75935367
S084	Heat Detector	MP Kitchen Outside Dry Storage	Rate-of-Rise	75935366
S087	Smoke Detector	MP Kitchen Office	Photoelectric	75935369
S093	Smoke Detector	MP Custodian Office	Photoelectric	75935371
S100	Smoke Detector	MP Music Room South	Photoelectric	75935375
S102	Smoke Detector	MP Music Room North	Photoelectric	75935376
S105	Heat Detector	MP Stage South	Rate-of-Rise	75935377
S107	Heat Detector	MP Stage North	Rate-of-Rise	75935378
S110	Smoke Detector	MP Stage Storage	Photoelectric	75935380
S111	Smoke Detector	MP Above Stage Lift	Photoelectric	75935379
S114	Smoke Detector	PS1 South West	Photoelectric	75935467
S117	Smoke Detector	PS1 South East	Photoelectric	75935470
S118	Smoke Detector	PS1 North East	Photoelectric	75935469
S120	Smoke Detector	PS1 North West	Photoelectric	75935468
S122	Smoke Detector	PS1 RR East	Photoelectric	75935471
S124	Smoke Detector	PS1 RR West	Photoelectric	75935472
S125	Smoke Detector	F 30 North	Photoelectric	75935459
S128	Smoke Detector	F 30 South	Photoelectric	75935458
S129	Smoke Detector	F 27 North	Photoelectric	75935466
S132	Smoke Detector	F 27 South	Photoelectric	75935465
S133	Smoke Detector	F 28 North	Photoelectric	75935464
S136	Smoke Detector	F 28 South	Photoelectric	75935463
S137	Smoke Detector	F 29 North	Photoelectric	75935461
S141	Smoke Detector	F 29 South	Photoelectric	75935460
Zone/Circuit: L2				
17	Heat Detector	Library L 3 SE	Rate-of-Rise	75935610
18	Heat Detector	Library L 3 NE	Rate-of-Rise	75935609
21	Heat Detector	Library L 3 NW	Rate-of-Rise	75935608
22	Heat Detector	Library L 3 SW	Rate-of-Rise	75935607
23	Heat Detector	Library L 4 SE	Rate-of-Rise	75935606
24	Heat Detector	Library L 4 SW	Rate-of-Rise	75935603
27	Heat Detector	Library L 4 NW	Rate-of-Rise	75935604
28	Heat Detector	Library L 4 NE	Rate-of-Rise	75935605

Address	Device Type	Location	Type	ScanID
29	Heat Detector	Library L 5 SE	Rate-of-Rise	75935599
31	Heat Detector	Library L 5 SW	Rate-of-Rise	75935602
32	Heat Detector	Library L 6 SE	Rate-of-Rise	75935597
33	Heat Detector	Library L 6 SW	Rate-of-Rise	75935598
36	Heat Detector	Library L 5 NE	Rate-of-Rise	75935600
38	Heat Detector	Library L 5 NW	Rate-of-Rise	75935601
39	Heat Detector	Library L 6 NE	Rate-of-Rise	75935596
41	Heat Detector	Library L 6 NW	Rate-of-Rise	75935595
49	Heat Detector	Library Office by p.e room	Rate-of-Rise	75935594
52	Heat Detector	Library 10 By door	Rate-of-Rise	75935567
S002	Smoke Detector	Library Bldg Office by Speech Office	Photoelectric	75935433
S006	Smoke Detector	Library Bldg Speech Office	Photoelectric	75935432
S008	Smoke Detector	Library Bldg Hall by Speech Office	Photoelectric	75935440
S019	Multi-Sensor Detector	Library L3 West		75935441
S020	Smoke Detector	Library L3 East	Photoelectric	75935442
S025	Smoke Detector	Library L4 East	Photoelectric	75935444
S026	Multi-Sensor Detector	Library L4 West		75935443
S029	Multi-Sensor Detector	Admin K1 South		75935479
S030	Multi-Sensor Detector	Library L5 South		75935445
S034	Multi-Sensor Detector	Library L6 South		75935447
S035	Smoke Detector	Library L5 North	Photoelectric	75935446
S040	Smoke Detector	Library L6 North	Photoelectric	75935448
S042	Smoke Detector	Library L Bldg PE Office	Photoelectric	75935450
S047	Smoke Detector	Library Bldg Office by PE Office	Photoelectric	75935451
S048	Smoke Detector	Library Bldg Hall by PE Office	Photoelectric	75935449
S053	Multi-Sensor Detector	Library L7 East		75935452
S054	Smoke Detector	Library L7 West	Photoelectric	75935453
S059	Multi-Sensor Detector	Library L8 East		75935427
S060	Smoke Detector	Library L8 West	Photoelectric	75935426
S067	Smoke Detector	Library L9 South	Photoelectric	75935429
S071	Smoke Detector	Library L10 South	Photoelectric	75935431
S073	Multi-Sensor Detector	Library L10 North		75935430
S079	Smoke Detector	Portable RR Staff RR West Portable Behind Library	Photoelectric	75935456
S080	Smoke Detector	Portable RR Staff RR East Portable Behind Library	Photoelectric	75935457
S081	Smoke Detector	Portable RR Boys RR Behind Library	Photoelectric	75935455
S084	Smoke Detector	Portable RR Girls RR Behind Library	Photoelectric	75935454
Battery	Battery	A Electrical Room By A14 APS	Sealed Lead Acid	75935415
Battery	Battery	A Electrical Room By A14 APS	Sealed Lead Acid	75935416
Battery	Battery	A Electrical Room By A14 BPS	Sealed Lead Acid	75935412
Battery	Battery	A Electrical Room By A14 BPS	Sealed Lead Acid	75935413
Battery	Battery	Admin Above FACP APS	Sealed Lead Acid	75935346
Battery	Battery	Admin Above FACP APS	Sealed Lead Acid	75935347
Battery	Battery	Admin Above FACP BPS	Sealed Lead Acid	75935343

Address	Device Type	Location	Type	ScanID
Battery	Battery	Admin Above FACP BPS	Sealed Lead Acid	75935344
Battery	Battery	Library Bldg Office by Speech Office APS	Sealed Lead Acid	75935438
Battery	Battery	Library Bldg Office by Speech Office APS	Sealed Lead Acid	75935439
Battery	Battery	Library Bldg Office by Speech Office BPS	Sealed Lead Acid	75935435
Battery	Battery	Library Bldg Office by Speech Office BPS	Sealed Lead Acid	75935436
Battery	Battery	MP Data Closet APS	Sealed Lead Acid	75935361
Battery	Battery	MP Data Closet APS	Sealed Lead Acid	75935362
Battery	Battery	MP Data Closet BPS	Sealed Lead Acid	75935358
Battery	Battery	MP Data Closet BPS	Sealed Lead Acid	75935359
Battery	Battery	P 18 APS	Sealed Lead Acid	75935387
Battery	Battery	P 18 APS	Sealed Lead Acid	75935388
Battery	Battery	P 18 BPS	Sealed Lead Acid	75935384
Battery	Battery	P 18 BPS	Sealed Lead Acid	75935385
Battery	Battery	PS1 APS	Sealed Lead Acid	75935477
Battery	Battery	PS1 APS	Sealed Lead Acid	75935478
Battery	Battery	PS1 BPS	Sealed Lead Acid	75935474
Battery	Battery	PS1 BPS	Sealed Lead Acid	75935475

Building: Beckman ES-Lodi USD

Control Panel: 2

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: L1				
04	Heat Detector	A Upper ceiling 12	Rate-of-Rise	75935666
05	Heat Detector	A Upper ceiling 14	Rate-of-Rise	75935668
06	Heat Detector	A Upper ceiling 1	Rate-of-Rise	75935655
07	Heat Detector	A Upper ceiling 2	Rate-of-Rise	75935656
08	Heat Detector	A Upper ceiling 4	Rate-of-Rise	75935658
09	Heat Detector	A Upper ceiling 11	Rate-of-Rise	75935665
09	Heat Detector	A Upper ceiling 9	Rate-of-Rise	75935663
10	Heat Detector	A Upper ceiling 10	Rate-of-Rise	75935664
25	Heat Detector	A Upper ceiling 7	Rate-of-Rise	75935662
26	Heat Detector	A Upper ceiling 5	Rate-of-Rise	75935660
27	Heat Detector	A Upper ceiling 8	Rate-of-Rise	75935670
39	Heat Detector	A Upper ceiling 6	Rate-of-Rise	75935661
42	Heat Detector	A 11	Rate-of-Rise	75935564
49	Heat Detector	A Upper ceiling 3	Rate-of-Rise	75935657
52	Heat Detector	A 17 S	Rate-of-Rise	75935565
53	Heat Detector	A 17 N	Rate-of-Rise	75935566
58	Heat Detector	A Upper ceiling 15	Rate-of-Rise	75935669
64	Heat Detector	A Upper ceiling 13	Rate-of-Rise	75935667
S001	Smoke Detector	A Electrical Room by A14 North	Photoelectric	75935410
S011	Smoke Detector	A Adult RR by A14	Photoelectric	75935407
S014	Smoke Detector	A Boys RR by A14 South	Photoelectric	75935408
S017	Smoke Detector	A Girls RR by A14 South	Photoelectric	75935405

Address	Device Type	Location	Type	ScanID
S019	Smoke Detector	A Girls RR by A14 North	Photoelectric	75935406
S021	Smoke Detector	A Adult RR by A13	Photoelectric	75935417
S029	Smoke Detector	A Boys RR by A14 North	Photoelectric	75935409
S031	Multi-Sensor Detector	A 13 North		75935424
S035	Smoke Detector	A 13 South	Photoelectric	75935425
S036	Multi-Sensor Detector	A 12 North		75935423
S040	Smoke Detector	A 12 South	Photoelectric	75935422
S043	Multi-Sensor Detector	A 11		75935485
S047	Heat Detector	A 16 north		75935672
S051	Smoke Detector	A 17	Photoelectric	75935486
S054	Smoke Detector	A 15 North	Photoelectric	75935421
S059	Multi-Sensor Detector	A 15 South		75935420
S060	Smoke Detector	A 14 North	Photoelectric	75935419
S062	Multi-Sensor Detector	A 14 South		75935418
S066	Multi-Sensor Detector	Library L9 North		75935428
S067	Smoke Detector	P 26 South	Photoelectric	75935404
S068	Smoke Detector	P 26 North	Photoelectric	75935403
S072	Smoke Detector	P 25 South	Photoelectric	75935402
S073	Smoke Detector	P 25 North	Photoelectric	75935401
S077	Smoke Detector	P 24 South	Photoelectric	75935400
S078	Smoke Detector	P 24 North	Photoelectric	75935399
S082	Smoke Detector	P 23 South	Photoelectric	75935398
S083	Smoke Detector	P 23 North	Photoelectric	75935397
S087	Smoke Detector	P 22 South	Photoelectric	75935396
S088	Smoke Detector	P 22 North	Photoelectric	75935395
S092	Smoke Detector	P 21 South	Photoelectric	75935394
S093	Smoke Detector	P 21 North	Photoelectric	75935393
S095	Smoke Detector	P 20 West	Photoelectric	75935391
S098	Smoke Detector	P 20 East	Photoelectric	75935392
S102	Smoke Detector	P 19 West	Photoelectric	75935389
S104	Smoke Detector	P 19 East	Photoelectric	75935390
S107	Smoke Detector	P 18 South	Photoelectric	75935381
S109	Smoke Detector	P 18 North	Photoelectric	75935382

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

For

Central Kitchen
840 S. Cluff
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 14, 2022

Building: Central Kitchen

Fire Alarm Testing Report

Executive Summary

Generated by: *BuildingReports.com*

Building Information

Address: 840 S. Cluff

Address:

City/State/ZIP Code: Lodi, CA 95242

Country: United States of America

Inspection Performed By

Address: 2010 East Fremont Street

Address:

City/State/ZIP Code: Stockton, California 95205

Country: United States of America

Inspector: Miguel Herrera

Phone: 2094534970

Fax:

Mobile: 2094534970

Email: mrodriguezherrera@qualitysound.net

System Control Unit

Model Number: i0500RD

Software Version:

Location: FACP ROOM

Install Date: 03/11/2019

Version Date: 03/11/2019

Current Protection:

SLC Style:

NAC Style:

Inspection Completion Date: Sep 14, 2022

Building: Central Kitchen

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

Devices	Tested This Quarter	Pass	Fail	Tested YTD (2022)	Total Quantity
Supervisory Valve	3	3	0	3	3

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

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

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

Devices	Tested This Quarter	Pass	Fail	Tested YTD (2022)	Total Quantity
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Pull Station	4	4	0	4	4
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Smoke Detector	27	27	0	27	27
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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
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Horn	1	1	0	1	1
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Horn/Strobe	15	15	0	15	15
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Strobe	6	6	0	6	6
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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
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Battery	2	2	0	2	2
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Total Device Count: 79

Inspection & Testing

Generated by: BuildingReports.com

Building: Central Kitchen

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

EC 02.03.05 EP 01	The organization tests supervisory signal devices on the inventory with the following time frames: Quarterly for pressure supervisory indicating devices (including both high- and low-air pressure switches), water level supervisory indicating devices, water temperature supervisory indicating devices, room temperature supervisory indicating devices, and other suppression system supervisory initiating devices. Semiannually for valve supervisory switches. Annually for other supervisory initiating devices. NFPA 72-2010 Table 14.4.5					
	Valve shall be operated and signal receipt shall be verified to be within the first two revolutions of the hand wheel or within one-fifth of the travel distance, or per the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14i.1))					
	Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Supervisory Valve	3	3	0	3	3	
Device Type	Location	ScanID	Address	Q3/21	Q3/22	
Supervisory Valve	Out side riser room Laundry	56280022	1-1 141	07/07-P	09/14-P	
Supervisory Valve	Out side riser room Laundry	56280023	1-1 141	07/07-P	09/14-P	
Supervisory Valve	Out side riser room Laundry	56280021	1-1 143	07/07-F	09/14-P	
Device Total: 3 Return to Executive Summary						

EC 02.03.05 EP 02		Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.				
Vane-type and pressure switch-type waterflow alarm devices shall be tested semiannually. Per NFPA 25, Section 5.3.3.1, mechanical waterflow alarm devices shall be tested quarterly. Water shall be flowed through an inspector's test connection indicating the flow of water equal to that from a single sprinkler of the smallest orifice size installed in the system for wet-pipe systems, or an alarm test bypass connection for dry-pipe, pre-action, or deluge systems. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14j))						
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity	
Waterflow Switch	1	1	0	1	1	
Device Type	Location		ScanID	Address	Q3/21	Q3/22
Waterflow Switch	Laundry		56280020	1-1 140	07/07-P	09/14-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				
Restorable: Heat test shall be performed with a heat source per the manufacturer's published instructions. Non-Restorable: Heat tests shall not be performed. Functionality shall be tested mechanically and electrically. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14d))						
Devices		Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Heat Detector		10	10	0	10	16
Device Type	Location		ScanID	Address	Q3/21	Q3/22
Heat Detector	Custodian		3896342476	1-1 34	07/07-P	09/14-P
Heat Detector	Dishwashing		56280016	1		09/14-P
Heat Detector	Dishwashing		56280015	1		09/14-P
Heat Detector	Kitchen		3896513555	1-1 06	07/07-P	09/14-P
Heat Detector	Kitchen		3891862283	1-1 04	07/07-P	09/14-P
Heat Detector	Kitchen		56280012	1		
Heat Detector	Kitchen Next to KP3 panel		56280011	1	07/07-P	
Heat Detector	Kitchen Next to freezer		56280017	1		
Heat Detector	Laundry		56280019	1		
Heat Detector	MECHANICAL ROOM		56280053	1	07/07-P	
Heat Detector	PREP		3891964727	1-1 03	07/07-P	09/14-P
Heat Detector	Storage		3896343152	1-1 032	07/07-P	09/14-P
Heat Detector	Storage		3896354813	1-1 031	07/07-P	09/14-P
Heat Detector	Storage next to KP3 panel		56280013	1		
Heat Detector	Storage next to women bathroom		56280018	1-1 033	07/07-P	09/14-P
Heat Detector	catering Storage		3896355896	1-1 035		09/14-P
Device Total: 16 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		4	4	0	4	4
Device Type	Location		ScanID	Address	Q3/21	Q3/22
Pull Station	Dish/Pot wash B-105		56280027	1-1 134	07/07-P	09/14-P
Pull Station	Hallway A-108		56280024	1-1 36	07/07-P	09/14-P
Pull Station	Reception		56280025	1-1 135	07/07-P	09/14-P
Pull Station	Training C-113		56280026	1-1 137	07/07-P	09/14-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 Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Smoke Detector		27	27	0	27	27
Device Type	Location		ScanID	Address	Q3/21	Q3/22
Smoke Detector	Cafe C-114		3971143806	1-1 05	07/07-P	09/14-P
Smoke Detector	Conference Room A-103		3971143981	1-1 14	07/07-P	09/14-P
Smoke Detector	Conference Room C-112		3971084123	1-1 22	07/07-P	09/14-P
Smoke Detector	Conference Room Storage C-115		3971121798	1-1 23	07/07-P	09/14-P
Smoke Detector	Director A-104		3971143516	1-1 15	07/07-P	09/14-P
Smoke Detector	FACP ROOM		3971143677	1-1 01	07/07-P	09/14-P
Smoke Detector	Hallway A-108		3971143554	1-1 18	07/07-P	09/14-P
Smoke Detector	Hallway B-112		3971143639	1-1 07	07/07-P	09/14-P
Smoke Detector	Hallway C-102		3971143714	1-1 28	07/07-P	09/14-P
Smoke Detector	Hallway C-108		3971143134	1-1 29	07/07-P	09/14-P
Smoke Detector	Hallway C-109		3971144179	1-1 26	07/07-P	09/14-P
Smoke Detector	Hallway West B-112		3971144421	1-1 08	07/07-P	09/14-P
Smoke Detector	IT A-109		3971144230	1-1 13	07/07-P	09/14-P
Smoke Detector	Kitchen Maintenance A-107		3971144018	1-1 19	07/07-P	09/14-P
Smoke Detector	Locker C-103		3971121538	1-1 24	07/07-P	09/14-P
Smoke Detector	Men's restroom C-110		3971143530	1-1 27	07/07-P	09/14-P
Smoke Detector	Open Office A -110		3971144049	1-1 11	07/07-P	09/14-P
Smoke Detector	Open Office West A -110		3971143929	1-1 12	07/07-P	09/14-P
Smoke Detector	Open office A 110		3971143851	1-1 09	07/07-P	09/14-P
Smoke Detector	Operation Maintenance A-106		3971144384	1-1 17	07/07-P	09/14-P
Smoke Detector	Operations super A-105		3971143820	1-1 16	07/07-P	09/14-P
Smoke Detector	PREP-B-109		3971143608	1-1 02	07/07-P	09/14-P
Smoke Detector	Receiving C-101		3971143615	1-1 30	07/07-P	09/14-P
Smoke Detector	Training C-113		3971143592	1-1 21	07/07-P	09/14-P
Smoke Detector	Training C-113		3971144155	1-1 20	07/07-P	09/14-P
Smoke Detector	Women's restroom C-111		3971143127	1-1 25	07/07-P	09/14-P
Smoke Detector	Workroom A-102		3971143707	1-1 10	07/07-P	09/14-P
Device Total: 27 Return to Executive Summary						

EC 02.03.05 EP 04		Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5					
Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a))							
Devices		Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity	
Bell		1	1	0	1	1	
Device Type	Location		ScanID		Address	Q3/21	Q3/22
Bell	OUT SIDE RISER ROOM		56280052		1	07/07-P	09/14-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 Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity	
Horn	1	1	0	1	1	
Device Type	Location		ScanID	Address	Q3/21	Q3/22
Horn	OUT SIDE RECEPTION		56280051	1	07/07-P	09/14-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				
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	15	15	0	15	15	
Device Type	Location		ScanID	Address	Q3/21	Q3/22
Horn/Strobe	BRAKE ROOM		56280037	1	07/07-P	09/14-P
Horn/Strobe	CAFE		56280035	1	07/07-P	09/14-P
Horn/Strobe	CUBICLE NEXT TO OFFICE ROOM		56280048	1	07/07-P	09/14-P
Horn/Strobe	DISH WASH AREA		56280028	1	07/07-P	09/14-P
Horn/Strobe	HALLWAY		56280039	1	07/07-P	09/14-P
Horn/Strobe	HALLWAY		56280040	1	07/07-P	09/14-P
Horn/Strobe	HALLWAY NEAR ROLE DOWN DOOR		56280044	1	07/07-P	09/14-P
Horn/Strobe	Kitchen		56280030	1	07/07-P	09/14-P
Horn/Strobe	Kitchen		56280031	1	07/07-P	09/14-P
Horn/Strobe	Kitchen		56280032	1	07/07-P	09/14-P
Horn/Strobe	Kitchen Hallway		56280034	1	07/07-P	09/14-P
Horn/Strobe	MEETING ROOM NEED RECEPTION		56280046	1	07/07-P	09/14-P
Horn/Strobe	MENS restroom		56280042	1	07/07-P	09/14-P
Horn/Strobe	PRODUCTION HALLWAY		56280049	1	07/07-P	09/14-P
Horn/Strobe	Women's restroom		56280041	1	07/07-P	09/14-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				
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	6	6	0	6	6	
Device Type	Location		ScanID	Address	Q3/21	Q3/22
Strobe	BRAKE RM		56280038	1	07/07-P	09/14-P
Strobe	BRAKE RM		56280036	1	07/07-P	09/14-P
Strobe	HALLWAY NEAR MENS RESTROOM		56280043	1	07/07-P	09/14-P
Strobe	Kitchen Hallway		56280033	1	07/07-P	09/14-P
Strobe	Kitchen ceiling		56280029	1	07/07-P	09/14-P
Strobe	OFFICE CUBICLE		56280045	1	07/07-P	09/14-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		Q3/21		Q3/22	
Control Panel				FACP ROOM				56280000		1		07/07-P		09/14-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	2	2	0	2	2	
Device Type	Location		ScanID	Address	Q3/21	Q3/22
Annunciator	CUBICAL RECEPTION		56280047	2	07/07-P	09/14-P
Annunciator	STORAGE ROOM NEAR RECEPTION		56280050	2	07/07-P	09/14-P
Device Total: 2		Return to Executive Summary				

LS 02.01.34 EP 10		All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5					
Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))							
Devices		Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity	
Battery		2	2	0	2	2	
Device Type	Location			ScanID	Address	Q3/21	Q3/22
Battery	FACP			56280009	1	07/07-P	09/14-P
Battery	FACP			56280010	1	07/07-P	09/14-P
Device Total: 2		Return to Executive Summary					

Service Summary

Generated by: BuildingReports.com

Building: Central Kitchen

Device Type	Service	Quantity
<i>Passed</i>		
		2
Battery	Tested	2
Bell	Tested	1
Control Panel	Tested	1
Heat Detector	Tested	10
Horn/Strobe	Tested	15
Horn	Tested	1
Pull Station	Tested	4
Smoke Detector	Tested/Cleaned	27
Strobe	Tested	6
Supervisory Valve	Tested	3
Waterflow Switch	Tested	1
		73
<i>Untested</i>		
Heat Detector		6
Total		6
Grand Total		79

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Central Kitchen				Control Panel: 1 - EST i0500RD			
<i>The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
Battery							
Passed							
Lead Acid	FACP	17.2	12V	14	13.5	80%	100%

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Central Kitchen	Control Panel: 1 - EST i0500RD
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The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Device or Type	Category	% of Inventory	Quantity
Battery	Control	2.53%	2
Bell	Indicating	1.27%	1
Control Panel	Control	1.27%	1
Heat Detector	Initiating	20.25%	16
Horn	Indicating	1.27%	1
Horn/Strobe	Indicating	18.99%	15
Pull Station	Initiating	5.06%	4
Smoke Detector	Initiating	34.18%	27
Strobe	Indicating	7.59%	6
Supervisory Valve	Supervisory	3.80%	3
Waterflow Switch	Initiating	1.27%	1

Type	Qty	Model #	Description	Install Date
In Service - 3 Years to 5 Years				
EST				

Heat Detector	8	SIGA2-HRS		03/11/2019
Pull Station	3	SIGA-278		03/11/2019
Smoke Detector	3	SIGA-2PS	Photoelectric	03/11/2019
Smoke Detector	24	SIGA2-PS	Photoelectric	03/11/2019

Edwards

Horn/Strobe	3	EG1RF-VM		03/11/2019
Horn/Strobe	12	GCFR-HDVM		03/11/2019
Pull Station	1	SIGA-278		03/11/2019
Strobe	6	GCFR-VM		03/11/2019

Potter Electric

Supervisory Valve	2	OSYSU -2		03/11/2019
Supervisory Valve	1	PCVS-2		03/11/2019
Waterflow Switch	1	VSR		03/11/2019

System Sensor

In Service - 5 Years to 10 Years

Yuasa				
Battery	2	NP18-12B	Lead Acid	05/03/2017
Building: Central Kitchen				Control Panel: 2
<i>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.</i>				
Type	Qty	Model #	Description	Install Date
<i>In Service - 3 Years to 5 Years</i>				
EST				
Annunciator	2	RLCD CR		03/11/2019

Zone Address Report

Generated by: BuildingReports.com

Building: Central Kitchen			Control Panel: 1 - EST i0500RD	
The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.				
Address	Device Type	Location	Type	ScanID
Zone/Circuit: 1				
01	Smoke Detector	FACP ROOM	Photoelectric	3971143677
02	Smoke Detector	PREP-B-109		3971143608
03	Heat Detector	PREP		3891964727
04	Heat Detector	Kitchen		3891862283
05	Smoke Detector	Cafe C-114	Photoelectric	3971143806
06	Heat Detector	Kitchen		3896513555
07	Smoke Detector	Hallway B-112	Photoelectric	3971143639
08	Smoke Detector	Hallway West B-112	Photoelectric	3971144421
09	Smoke Detector	Open office A 110	Photoelectric	3971143851
10	Smoke Detector	Workroom A-102	Photoelectric	3971143707
11	Smoke Detector	Open Office A -110	Photoelectric	3971144049
12	Smoke Detector	Open Office West A -110	Photoelectric	3971143929
13	Smoke Detector	IT A-109	Photoelectric	3971144230
14	Smoke Detector	Conference Room A-103	Photoelectric	3971143981
15	Smoke Detector	Director A-104	Photoelectric	3971143516
16	Smoke Detector	Operations super A-105	Photoelectric	3971143820
17	Smoke Detector	Operation Maintenance A-106	Photoelectric	3971144384
18	Smoke Detector	Hallway A-108	Photoelectric	3971143554
19	Smoke Detector	Kitchen Maintenance A-107	Photoelectric	3971144018
20	Smoke Detector	Training C-113	Photoelectric	3971144155
21	Smoke Detector	Training C-113	Photoelectric	3971143592
22	Smoke Detector	Conference Room C-112	Photoelectric	3971084123
23	Smoke Detector	Conference Room Storage C-115	Photoelectric	3971121798
24	Smoke Detector	Locker C-103	Photoelectric	3971121538
25	Smoke Detector	Women's restroom C-111	Photoelectric	3971143127
26	Smoke Detector	Hallway C-109	Photoelectric	3971144179
27	Smoke Detector	Men's restroom C-110	Photoelectric	3971143530
28	Smoke Detector	Hallway C-102	Photoelectric	3971143714
29	Smoke Detector	Hallway C-108	Photoelectric	3971143134
30	Smoke Detector	Receiving C-101	Photoelectric	3971143615
031	Heat Detector	Storage		3896354813
032	Heat Detector	Storage		3896343152
033	Heat Detector	Storage next to women bathroom		56280018
34	Heat Detector	Custodian		3896342476
035	Heat Detector	catering Storage		3896355896
36	Pull Station	Hallway A-108		56280024

Address	Device Type	Location	Type	ScanID
134	Pull Station	Dish/Pot wash B-105		56280027
135	Pull Station	Reception		56280025
137	Pull Station	Training C-113		56280026
140	Waterflow Switch	Laundry		56280020
141	Supervisory Valve	Out side riser room Laundry		56280022
141	Supervisory Valve	Out side riser room Laundry		56280023
143	Supervisory Valve	Out side riser room Laundry		56280021

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

For

Christa McAuliffe MS-Lodi USD
3838 Iron Canyon Cir
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 12, 2022

Building: Christa McAuliffe MS-Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: BuildingReports.com

Building Information

Address: 3838 Iron Canyon Cir

Address:

City/State/ZIP Code: Stockton, CA 95209

Country: United States of America

System Control Unit

Model Number: 4

Software Version: 2..0

Location: 1st Admin Office

Install Date: 12/03/2003

Version Date: 12/02/2002

Current Protection:

IDC Style: B

SLC Style: 4

NAC Style: Y

Central Station Signal Verification

Test Time/Date: 7/12/22 1:12:13 PM

Restore Time: 120

Note:

Inspection Completion Date: Jul 12, 2022					
Building: Christa McAuliffe 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 Valve	2	1	1	2	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	3	3	0	3	8
Pull Station	18	18	0	18	18
Smoke Detector	72	72	0	72	72
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	57	57	0	57	57
Releasing Device	12	12	0	12	12
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	2	2	0	2	2
EC 02.03.05 EP 20	Annual operation and full closure of sliding and rolling fire and smoke barrier doors for proper operation and full closure. NFPA 80-2010 5.2.14.3; NFPA 105-2010 5.2.1; 5.2.2				
Devices	Tested This Quarter	Pass	Fail	Tested YTD (2022)	Total Quantity
LS 02.01.34 EP 02	Protected master fire alarm control panel				
Devices	Tested This Quarter	Pass	Fail	Tested YTD (2022)	Total Quantity

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	5	5	0	5	5

Inspection & Testing

Generated by: BuildingReports.com

Building: Christa McAuliffe 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				
	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	2	1	1	2	4
Device Type	Location		ScanID	Address	Q3/22
Supervisory Valve	East Outside Multi Purpose POST INDICATER VALVE #1		05652858	1-1 157	07/12-F
Supervisory Valve	East Outside Multi Purpose POST INDICATER VALVE #1		61239303	1-1 157	
Supervisory Valve	Southeast Outside POST INDICATER VALVE #2		05652857	1-2 143	07/12-P
Supervisory Valve	Southeast Outside POST INDICATER VALVE #2		61239302	1-2 143	
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 . Multi-Use Sprinkler Room Waterflow		05652856	1-2 379	07/12-P
Waterflow Switch	Rm 132		05652855	1-1 169	07/12-P
Device Total: 2 Return to Executive Summary					

EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5					
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	85
Device Type	Location	ScanID	Address	Q3/22	
Duct Detector	1st A110 A	16085018	1-1 061	07/11-P	
Duct Detector	1st A110 B	16085029	1-1 062	07/11-P	
Duct Detector	1st A110 C	16085014	1-1 063	07/11-P	
Duct Detector	1st A110 D	16085020	1-1 064	07/11-P	
Duct Detector	1st A110 E	20413774	1-1 065	07/11-P	
Duct Detector	1st A110 F	16085023	1-1 066	07/11-P	
Duct Detector	1st A110 G	16085024	1-1 067	07/11-P	
Duct Detector	1st A110 H	66015919	1-1 068	07/11-P	
Duct Detector	1st A110 K	16085025	1-1 069	07/11-P	
Duct Detector	1st A110 K	05652726	1-1 070	07/11-P	
Duct Detector	1st A126 A	05652734	1-01 071	07/11-P	
Duct Detector	1st A126 B	16086346	1-1. 072	07/11-P	
Duct Detector	1st A126 D	05652737	1-1. 074	07/11-P	
Duct Detector	1st A126 E	05652738	1-1 075	07/11-P	
Duct Detector	1st A126 G	05652740	1-1 077	07/11-P	
Duct Detector	1st Classroom A121 Detector A	05652728	1-1 078	07/11-P	
Duct Detector	1st Classroom A121 Detector B	05652730	1-1 079	07/11-P	
Duct Detector	1st Classroom A121 Detector C	05652729	1-1 080	07/11-P	
Duct Detector	1st Classroom A121 Detector D	05652731	1-1 081	07/11-P	
Duct Detector	1st Classroom A121 Detector E	05652732	1-1 082	07/11-P	
Duct Detector	1st Reception Center DD (B) Smoke through vent Outside Admin	56277028	1-1 095	07/11-P	
Duct Detector	1st Reception East DD (C) Smoke through vent Outside Admin	56277027	1-1 096	07/11-P	
Duct Detector	1st Reception West DD (A) Smoke through vent Outside Admin	56277029	1-1 094	07/11-P	
Duct Detector	1st . Classroom A121 Detector F	05652733	1-1 083	07/11-P	
Duct Detector	2nd A203 center 10' ladder	05652816	1-1 130	07/11-P	
Duct Detector	2nd A204 Center >10' ladder	05652817	1-1 142	07/11-P	
Duct Detector	2nd A205 16' south 12' West of door	05652754	1-1 141	07/11-P	
Duct Detector	2nd A210 East door 36' North 20' West >10' ladder	16086357	1-1 145	07/11-P	
Duct Detector	2nd A210 East door 8' North 6' West >10' ladder	16086356	1-1 152	07/11-P	

Device Type	Location	ScanID	Address	Q3/22
Duct Detector	2nd A214 Center HVAC 32	05652800	1-1 128	07/11-P
Duct Detector	2nd A215 Center >10' ladder	05652801	1-1 129	07/11-P
Duct Detector	2nd A218 15 HVAC	16086397	1-1 139	07/11-P
Duct Detector	2nd A221 by SW exit	16086391	1-1 132	07/11-P
Duct Detector	2nd A223 12' east 16' south of NW door >10' ladder	16086386	1-1 147	07/11-P
Duct Detector	2nd A223 12' east 16' south of NW door >10' ladder	16086382	1-1 147	07/11-P
Duct Detector	2nd A223 8' south of NW door 10' ladder	66015920	1-1 150	07/11-P
Duct Detector	2nd A223 8' south of NW door 10' ladder	16086381	1-1 150	07/11-P
Duct Detector	2nd A223 G	16086385	1-1 008	07/11-P
Duct Detector	2nd A226 Center HVAC 36	05652803	1-1 138	07/11-P
Duct Detector	2nd A227 Center 10' ladder	05652804	1-1 136	07/11-P
Duct Detector	2nd A227 Center 10' ladder	16086411	1-1 136	07/11-P
Duct Detector	2nd A228 center 10' ladder	05652850	1-1 137	07/11-P
Duct Detector	2nd A228 center 10' ladder	05652805	1-1 137	07/11-P
Duct Detector	2nd IN ROOM 223 Duct Detector	05652849	1-1 050	07/11-P
Duct Detector	2nd . @ Room 210 Duct Detector	16086361	1-1 144	07/11-P
Duct Detector	2nd . @. ROOM 213 DUCT HVAC 31	05652799	1-1 127	07/11-P
Duct Detector	2nd . Classroom A210 -Detector A	05652750	1-1 051	07/11-P
Duct Detector	2nd . Classroom A210 -Detector B	05652749	1-1 052	07/11-P
Duct Detector	2nd . Classroom A210 -Detector C	05652748	1-1 053	07/11-P
Duct Detector	2nd . Classroom A210 -Detector D	05652747	1-1 054	07/11-P
Duct Detector	2nd . Classroom A210 -Detector E	05652746	1-1 055	07/11-P
Duct Detector	2nd . Classroom A210 -Detector E	16086359	1-1 055	07/11-P
Duct Detector	2nd . Classroom A210 -Detector F	05652745	1-1 056	07/11-P
Duct Detector	2nd . Classroom A210 -Detector F	05652743	1-1 056	07/11-P
Duct Detector	2nd . Classroom A210 -Detector G	05652744	1-1 057	07/11-P
Duct Detector	2nd . Classroom A210 -Detector H	16086362	1-1 058	07/11-P
Duct Detector	2nd . Classroom A210 -Detector J	16086364	1-1 059	07/11-P
Duct Detector	2nd . Classroom A210 -Detector J	05652742	1-1 059	07/11-P
Duct Detector	2nd . Classroom A210 -Detector K	16086365	1-1 060	07/11-P
Duct Detector	2nd . Classroom A210 -Detector K	05652741	1-1 060	07/11-P
Duct Detector	2nd . IN ROOM 223 Duct Detector A	05652854	1-1 089	07/11-P
Duct Detector	2nd . IN ROOM 223 Duct Detector A	16086380	1-1 089	07/11-P
Duct Detector	2nd . IN ROOM 223 Duct Detector B	05652853	1-1 090	07/11-P
Duct Detector	2nd . IN ROOM 223 Duct Detector C	05652852	1-1 091	07/11-P
Duct Detector	2nd . IN ROOM 223 Duct Detector D	05652851	1-1 092	07/11-P
Duct Detector	2nd . IN ROOM 223 Duct Detector D	05652848	1-1 092	07/11-P
Duct Detector	2nd . IN ROOM 223 Duct Detector E	16086384	1-1 093	07/11-P
Duct Detector	Attic A126 B	66015905	1-1. 072	07/08-P
Duct Detector	Attic A126 C	66015917	1-1. 073	07/08-P

Device Type	Location	ScanID	Address	Q3/22
Duct Detector	Attic A126 F	66015906	1-1 076	07/08-P
Duct Detector	Attic A229 SE over hall Duct Detector HVAC 3	66015909	1-1 134	07/08-P
Duct Detector	Attic A229 South over hall	66015908	1-1 133	07/08-P
Duct Detector	Attic MP Music room. 12' from South wall	66015910	1-2 137	07/08-P
Duct Detector	Roof HVAC 26	20407725	1-1 148	07/11-P
Duct Detector	Roof HVAC 4	05652760	1-1 151	07/11-P
Duct Detector	Roof HVAC 5	16086287	1-1 153	07/11-P
Duct Detector	A210 6' east 4' north of SW door	16086363	1-1 146	07/11-P
Duct Detector	A229 SW over hall Duct Detector 17 HVAC	66015907	1-1 135	07/08-P
Duct Detector	Library 8' from main entry 10' ladder	66015916	1-1 149	07/08-P
Duct Detector	1st Attic Hatch A Boy's Outside East	66015913	1-1 098	07/08-P
Duct Detector	1st Attic Hatch A Women's Outside East Hall	66015918	1-1 097	07/08-P
Duct Detector	Attic Hatch MP 28' north of south wall, east	66015914	1-2 135	07/08-P
Duct Detector	Attic Hatch MP 28' north of south wall, west	66015915	1-2 136	07/08-P
Duct Detector	Attic Hatch MP Kitchen Outside Fire Riser in attic hatch	66015912	1-2 139	07/08-P
Duct Detector	Attic Hatch MP Stage South	66015911	1-2 138	07/08-P
Device Total: 85 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	3	3	0	3	8
Device Type	Location		ScanID	Address	Q3/22
Heat Detector	1st Elevator control room under stairs. Main building A. Admin.		05652793	1-1 103	07/12-P
Heat Detector	Attic P4 East by Clock		05652789	1-1 175	07/12-P
Heat Detector	Attic P4 West		05652788	1-1 175	07/12-P
Heat Detector	Attic P5 East Above Clock		05652783	1-1 175	
Heat Detector	Attic P5 West		05652782	1-1 175	
Heat Detector	Attic P6 East above Clock		05652777	1-1 175	
Heat Detector	Attic P6 West		05652778	1-1 175	
Heat Detector	Snack Bar Electrical/Storage Rm EOL		20413787	1-1 182	
Device Total: 8 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 Main building A. Admin.		75935323	1-1 160	07/08-P
Pull Station	1st Multipurpose room Kitchen exit.		05652797	1-2 134	07/08-P
Pull Station	1st Multipurpose room Pe office in multipurpose room.		05652796	1-2 133	07/08-P
Pull Station	1st IPrincipals office. Next to fire panel Main building A. Admin.		05652505	1-1 171	07/08-P
Pull Station	1st North Exit Main building A. Admin.		05652504	1-1 161	07/08-P
Pull Station	1st North Exit/Entrance. #1 Main building A. Admin.		05652501	1-1 167	07/08-P
Pull Station	1st Northeast exit Multipurpose room		05652795	1-2 132	07/08-P
Pull Station	1st Northwest exit Multipurpose room		05652794	1-2 141	07/08-P
Pull Station	1st South Exit/Entrance. #1 Main building A. Admin.		05652502	1-1 168	07/08-P
Pull Station	1st West Exit Main building A. Admin.		05652503	1-1 162	07/08-P
Pull Station	2nd North Exit Main building A. Admin.		05652507	1-1 163	07/08-P
Pull Station	2nd North Stairs Main building A. Admin.		05652508	1-1 166	07/08-P
Pull Station	2nd South Exit Main building A. Admin.		05652506	1-1 164	07/08-P
Pull Station	2nd West Stairs Main building A. Admin.		05652509	1-1 165	07/08-P
Pull Station	Music room. Multipurpose room B.		05652866	1-2 142	07/08-P
Pull Station	North exit Stage. Multipurpose room B.		05652868	1-2 140	07/08-P
Pull Station	South exit Stage. Multipurpose room B.		05652867	1-2 145	07/08-P
Pull Station	Southeast exit Multipurpose room B.		05652869	1-2 128	07/08-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	72	72	0	72	72
Device Type	Location		ScanID	Address	Q3/22
Smoke Detector	1st Admin office. Main building A. Admin.		05652512	1-1 026	07/08-P
Smoke Detector	1st Attendance office. Main building A. Admin.		05652510	1-1 07	07/08-P
Smoke Detector	1st Elevator control room under stairs. Main building A. Admin.		05652693	1-1 009	07/08-P
Smoke Detector	1st Lobby ceiling. Main building A. Admin.		61242191	1-1 020	07/08-P
Smoke Detector	1st Lobby ceiling. Main building A. Admin.		61242190	1-1 021	07/08-P
Smoke Detector	1st Lobby ceiling. Main building A. Admin.		61242189	1-1 024	07/08-P
Smoke Detector	1st Lobby ceiling. Main building A. Admin.		61242188	1-1 025	07/08-P
Smoke Detector	1st Lobby ceiling. Main building A. Admin.		61242187	1-1 023	07/08-P
Smoke Detector	1st Lobby ceiling. Main building A. Admin.		61242186	1-1 022	07/08-P
Smoke Detector	1st Lobby ceiling. Main building A. Admin.		05652513	1-1 020	07/08-P
Smoke Detector	1st Lobby ceiling. Main building A. Admin.		05652514	1-1 021	07/08-P
Smoke Detector	1st Lobby ceiling. Main building A. Admin.		05652516	1-1 025	07/08-P
Smoke Detector	1st Lobby ceiling. Main building A. Admin.		05652518	1-1 022	07/08-P
Smoke Detector	1st Lobby ceiling. Main building A. Admin.		05652515	1-1 024	07/08-P
Smoke Detector	1st Lobby ceiling. Main building A. Admin.		05652517	1-1 023	07/08-P
Smoke Detector	1st Lower lobby ceiling. North elevator. Main building A. Admin.		05652519	1-1 003	07/08-P
Smoke Detector	1st North east fire door outside electrical room. Main building A. Admin.		05652524	1-1 038	07/08-P
Smoke Detector	1st Outside attendance office. Main building A. Admin.		05652522	1-1 006	07/08-P
Smoke Detector	1st Outside elevator #1 lower lobby. Main building A. Admin.		05652535	1-1 004	07/08-P
Smoke Detector	1st Outside room a106/110. Main building A. Admin.		05652531	1-1 040	07/08-P
Smoke Detector	1st Outside room a108. Main building A. Admin.		05652532	1-1 039	07/08-P
Smoke Detector	1st Outside room a112. Main building A. Admin.		05652529	1-1 33	07/08-P
Smoke Detector	1st Outside room a113 Main building A. Admin.		05652530	1-1 32	07/08-P
Smoke Detector	1st Outside room a121. Main building A.		05652527	1-1 035	07/08-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Admin. 1st Outside room a121/stairs. Main building A. Admin.	05652528	1-1 034	07/08-P
Smoke Detector	1st Outside room a127. Main building A. Admin.	05652526	1-1 036	07/08-P
Smoke Detector	1st Outside room a132. Main building A. Admin.	05652525	1-1 041	07/08-P
Smoke Detector	1st Outside student store. Main building A. Admin.	05652521	1-1 001	07/08-P
Smoke Detector	1st Reception office. Main building A. Admin.	05652511	1-1 027	07/08-P
Smoke Detector	1st Storage room A125 inside classroom A126. Main building A. Admin.	05652694	1-1 037	07/08-P
Smoke Detector	1st by A110 and A121 Storage room A119	05652692	1-1 042	07/08-P
Smoke Detector	1st East side North east fire door. Main building A. Admin.	05652523	1-1 0104	07/08-P
Smoke Detector	1st North Lower lobby ceiling. Main building A. Admin.	05652520	1-1 002	07/08-P
Smoke Detector	1st South Lower lobby Main building A. Admin.	05652534	1-1 005	07/08-P
Smoke Detector	1st South side South fire doors Main building A. Admin.	05652533	1-1 106	07/08-P
Smoke Detector	1st by Custodial South fire doors Main building A. Admin.	08469828	1-1 105	07/08-P
Smoke Detector	2nd Hall next to elevator. Main building A. Admin.	05652539	1-1 047	07/08-P
Smoke Detector	2nd Hall outside boys bathroom. Main building A. Admin.	05652540	1-1 046	07/08-P
Smoke Detector	2nd Hall outside mens bathroom. Main building A. Admin.	05652542	1-1 044	07/08-P
Smoke Detector	2nd Hall outside womens bathroom. Main building A. Admin.	05652541	1-1 045	07/08-P
Smoke Detector	2nd Outside A206. Main building A. Admin.	05652556	1-1 015	07/08-P
Smoke Detector	2nd Outside A208. Main building A. Admin.	05652557	1-1 016	07/08-P
Smoke Detector	2nd Outside A210. Main building A. Admin.	05652555	1-1 014	07/08-P
Smoke Detector	2nd Outside A212. Main building A. Admin.	05652554	1-1 110	07/08-P
Smoke Detector	2nd Outside A216. Main building A. Admin.	05652552	1-1 010	07/08-P
Smoke Detector	2nd Outside A216. Main building A. Admin.	05652553	1-1 013	07/08-P
Smoke Detector	2nd Outside A218. Main building A.	05652549	1-1 030	07/08-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Admin. 2nd Outside A218. Main building A.	05652550	1-1 012	07/08-P
Smoke Detector	Admin. 2nd Outside A223 Main building A.	05652543	1-1 043	07/08-P
Smoke Detector	Admin. 2nd Outside A223 Main building A.	05652547	1-1 112	07/08-P
Smoke Detector	Admin. 2nd Outside A224 Main building A.	05652548	1-1 029	07/08-P
Smoke Detector	Admin. 2nd Outside A229 Main building A.	05652546	1-1 028	07/08-P
Smoke Detector	2nd Outside custodian room. Main building A. Admin.	05652537	1-1 049	07/08-P
Smoke Detector	2nd Outside elevator#2. Main building A. Admin.	05652538	1-1 048	07/08-P
Smoke Detector	2nd Stair well Main building A. Admin.	05652551	1-1 011	07/08-P
Smoke Detector	2nd Storage room A219 inside room A221. Main building A. Admin.	05652772	1-1 017	07/08-P
Smoke Detector	2nd Storage room A222 inside room A221. Main building A. Admin.	05652773	1-1 088	07/08-P
Smoke Detector	2nd East side North fire doors outside A229. Main building A. Admin.	05652544	1-1 109	07/08-P
Smoke Detector	2nd North side South fire door.. Main building A. Admin.	05652536	1-1 107	07/08-P
Smoke Detector	2nd West side North fire doors. Main building A. Admin.	05652545	1-1 108	07/08-P
Smoke Detector	P1 N	08919846	1-1 118	07/08-P
Smoke Detector	P1 S	08919845	1-1 119	07/08-P
Smoke Detector	P2 N	08919843	1-1 120	07/08-P
Smoke Detector	P2 S	08919842	1-1 121	07/08-P
Smoke Detector	P3 N	08469809	1-1 123	07/08-P
Smoke Detector	P3 S	08469808	1-1 122	07/08-P
Smoke Detector	P4 N	05652785	1-1 111	07/08-P
Smoke Detector	P4 S	05652787	1-1 113	07/08-P
Smoke Detector	P5 N	05652779	1-1 114	07/08-P
Smoke Detector	P5 S	05652781	1-1 115	07/08-P
Smoke Detector	P6 N	05652774	1-1 116	07/08-P
Smoke Detector	P6 S	05652775	1-1 117	07/08-P
Device Total: 72 Return to Executive Summary				

EC 02.03.05 EP 04	Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5				
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	37	37	0	37	37
Device Type	Location	ScanID	Address	Q3/22	
Horn	1st Classroom A128. Main building A. Admin.	05652674	1		07/11-P
Horn	1st Classroom A129. Main building A. Admin.	05652675	1		07/12-P
Horn	1st Classroom A130 Main building A. Admin.	05652676	1		07/11-P
Horn	1st Classroom-A103 Main Building-A	05652698	1		07/11-P
Horn	1st Classroom-A104 Main Building-A	05652697	1		07/11-P
Horn	1st Classroom-A105 Main Building-A	05652696	1		07/11-P
Horn	1st Classroom-A113 Main Building-A	05652659	1		07/11-P
Horn	1st Classroom-A114 Main Building-A	05652660	1		07/11-P
Horn	1st Classroom-A115 Main Building-A	05652661	1		07/11-P
Horn	1st Outside wall next to exit towards portables. Main building A. Admin.	05652828	1		07/12-P
Horn	1st Outside wall. Facing freeway. Main building A. Admin. Across portables/ field.	05652832	1		07/12-P
Horn	1st Northwest Outside by bike rack area.	05652826	1		07/12-P
Horn	1st Northwest Outside by metal fence.	05652825	1		07/12-P
Horn	1st West Outside front of school.	05652827	1		07/12-P
Horn	2nd A203 Main Building-A	07255530	1		07/11-P
Horn	2nd Classroom-A213 Main Building-A	05652722	1		07/12-P
Horn	2nd Classroom-A214 Main Building-A	05652721	1		07/12-P
Horn	2nd Classroom-A215 Main Building-A	05652720	1		07/12-P
Horn	2nd Classroom-A226 Main Building-A	05652716	1		07/12-P
Horn	2nd Classroom-A227 Main Building-A	05652715	1		07/12-P
Horn	2nd Classroom-A228 Main Building-A	05652714	1		07/12-P
Horn	A Outside NW corner facing freeway.	05652829	1		07/12-P
Horn	A Outside wall across from portables.	05652831	1		07/12-P
Horn	A Outside wall across playing feild facing freew	05652830	1		07/12-P
Horn	A204	07255531	1		07/12-P
Horn	A205	07255532	1		07/11-P
Horn	Outside P2	08919840	1		07/12-P
Horn	Outside P5	05652784	1		07/12-P

Device Type	Location	ScanID	Address	Q3/22
Horn	Snack bar facing playing feild.	20413783	1	07/12-P
Horn	Outside -.North- Multi-Purpose	05652814	1-1 143	07/12-P
Horn	Outside -East- Multi-Purpose	05652811	1-1 143	07/12-P
Horn	Outside -North Center- Multi-Purpose	05652813	1-1 143	07/12-P
Horn	Outside -Northeast- Multi-Purpose	05652812	1-1 143	07/12-P
Horn	Outside -South- Multi-Purpose	05652810	1-1 143	07/12-P
Horn	Outside -South- Multi-Purpose	05652835	1-1 143	07/12-P
Horn	Outside -Southwest- Multi-Purpose	05652815	1-1 143	07/12-P
Horn	Outside East Multi-Purpose	05652809	1-1 143	07/12-P
Device Total: 37 Return to Executive Summary				

EC 02.03.05 EP 04		Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5			
Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18.					
Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Horn/Strobe	57	57	0	57	57
Device Type	Location	ScanID	Address	Q3/22	
Horn/Strobe	1st A Lobby Outside Girl's	07255523	1	07/11-P	
Horn/Strobe	1st Boys Restroom Multi-Purpose	05652838	1	07/08-P	
Horn/Strobe	1st Classroom A106	05652695	1	07/11-P	
Horn/Strobe	1st Classroom A110	05652665	1	07/12-P	
Horn/Strobe	1st Classroom A123. Main building A. Admin.	05652672	1	07/11-P	
Horn/Strobe	1st Classroom A126. Main building A. Admin.	05652677	1	07/12-P	
Horn/Strobe	1st Classroom A132. Main building A. Admin.	05652678	1	07/11-P	
Horn/Strobe	1st Girls Restroom Multi-Purpose	05652839	1	07/08-P	
Horn/Strobe	1st Hall next to room A105. Main building A. Admin.	05652670	1	07/08-P	
Horn/Strobe	1st Lobby Boys Restroom	05652701	1	07/11-P	
Horn/Strobe	1st Lobby Girls Restroom	05652700	1	07/11-P	
Horn/Strobe	1st Lobby Outside Women's	07255524	1	07/11-P	
Horn/Strobe	1st Lobby outside jantior room. Main building A. Admin.	05652668	1	07/11-P	
Horn/Strobe	1st Office Copyroom	05652629	1	07/12-P	
Horn/Strobe	1st Reception window. Main building A. Admin.	05652667	1	07/12-P	
Horn/Strobe	1st Room-A116	05652662	1	07/11-P	
Horn/Strobe	1st Room.-A121	05652663	1	07/12-P	
Horn/Strobe	1st Staff Lounge Kitchen	05652649	1	07/12-P	
Horn/Strobe	1st Across Room A121 Corridor	05652658	1	07/08-P	
Horn/Strobe	1st Across Room A127 Corridor	05652655	1	07/08-P	
Horn/Strobe	1st East-wall Reception Office	05652625	1	07/12-P	
Horn/Strobe	1st Northeast Exit Multi-Purpose	05652837	1	07/08-P	
Horn/Strobe	1st Northwest Admin Corridor	05652628	1	07/12-P	
Horn/Strobe	1st Northwest Admin Exit	05652627	1	07/12-P	
Horn/Strobe	1st Outside Faculty-room Corridor	05652630	1	07/12-P	
Horn/Strobe	1st Outside Psychologist-room Corridor	05652632	1	07/12-P	
Horn/Strobe	1st West-wall Amin Office	05652626	1	07/11-P	
Horn/Strobe	2nd A Boy's	07255528	1	07/11-P	
Horn/Strobe	2nd Across from room A221. Main	05652685	1	07/08-P	

Device Type	Location	ScanID	Address	Q3/22
	building A. Admin.			
Horn/Strobe	2nd Classroom A206	05652723	1	07/12-P
Horn/Strobe	2nd Classroom A216	05652719	1	07/12-P
Horn/Strobe	2nd Classroom A218	05652718	1	07/12-P
Horn/Strobe	2nd Classroom A227	05652713	1	07/12-P
Horn/Strobe	2nd Classroom A221. Main building A. Admin.	05652690	1	07/12-P
Horn/Strobe	2nd Girls restroom. Main building A. Admin.	05652681	1	07/11-P
Horn/Strobe	2nd Hall outside A203. Main building A. Admin.	05652679	1	07/11-P
Horn/Strobe	2nd Library conference room	07255527	1	07/12-P
Horn/Strobe	2nd Outside room A205. Main building A. Admin.	05652683	1	07/08-P
Horn/Strobe	2nd Outside room A228. Main building A. Admin.	05652687	1	07/08-P
Horn/Strobe	2nd Stairwell by room A221. Main building A. Admin.	05652689	1	07/12-P
Horn/Strobe	2nd Across Mens Restroom	05652707	1	07/08-P
Horn/Strobe	2nd East wall Classroom A229	05652712	1	07/12-P
Horn/Strobe	2nd East wall Library Eol	05652709	1	07/12-P
Horn/Strobe	2nd South wall Library	05652708	1	07/12-P
Horn/Strobe	A210	07255534	1	07/12-P
Horn/Strobe	Above exit next to snack bar. Multipurpose room B.	05652834	1	07/08-P
Horn/Strobe	Above exit on stage Multipurpose room B.	05652864	1	07/08-P
Horn/Strobe	Band - room Multi-Purpose	05652844	1	07/08-P
Horn/Strobe	Band - room Multi-Purpose	05652843	1	07/12-P
Horn/Strobe	Kitchen Multi-Purpose	05652840	1	07/08-P
Horn/Strobe	Kitchen Multi-Purpose	05652841	1	07/12-P
Horn/Strobe	P1	08919844	1	07/08-P
Horn/Strobe	P2	08919841	1	07/08-P
Horn/Strobe	P3	08469807	1	07/08-P
Horn/Strobe	P4	05652786	1	07/12-P
Horn/Strobe	P5	05652780	1	07/12-P
Horn/Strobe	P6	05652776	1	07/12-P
Device Total: 57 Return to Executive Summary				

EC 02.03.05 EP 04		Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5			
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	12
Device Type	Location		ScanID	Address	Q3/22
Releasing Device	1st Fire doors lower level lobby next to janitor rm. Main building A. Admin.		05652820	1	07/08-P
Releasing Device	1st Fire doors lower level lobby next to janitor rm. Main building A. Admin.		05652819	1	07/08-P
Releasing Device	1st Student Store		05652624	1	07/11-P
Releasing Device	1st East Admin Office		05652621	1	07/11-P
Releasing Device	1st North Fire Door Near Rm 126 Main Building A		05652808	1	07/08-P
Releasing Device	1st North Fire Door Near Rm 126 Main Building A		20413762	1	07/08-P
Releasing Device	1st North Fire Door Near Rm 126 Main Building A		05652807	1	07/11-P
Releasing Device	1st West Admin Office		05652619	1	07/11-P
Releasing Device	2nd Fire doors next to room A229. Main building A. Admin. Magnetic device on door is broken.		05652823	1	07/08-P
Releasing Device	2nd Fire doors next to room A229. Main building A. Admin. Magnetic device on door is broken.		05652824	1	07/08-P
Releasing Device	2nd Fire doors upper level lobby next to janitor rm. Main building A. Admin.		05652822	1	07/08-P
Releasing Device	2nd Fire doors upper level lobby next to janitor rm. Main building A. Admin.		05652821	1	07/08-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	39	39	0	39	39
Device Type	Location		ScanID	Address	Q3/22
Strobe	1st Classroom A112		05652664	1	07/11-P
Strobe	1st Classroom A127. Main building A. Admin.		05652673	1	07/12-P
Strobe	1st Classroom-A108 Main Building-A		05652699	1	07/12-P
Strobe	1st Conference Main Building-A		05652650	1	07/12-P
Strobe	1st Hall next to fire doors next to janitor room.. Main building A. Admin.		05652669	1	07/08-P
Strobe	1st Hall next to room A113. Main building A. Admin.		05652671	1	07/08-P
Strobe	1st Lobby Mens Restroom		05652702	1	07/11-P
Strobe	1st Lobby Womens Restroom		05652703	1	07/11-P
Strobe	1st Near A132 Corridor		05652654	1	07/08-P
Strobe	1st Nures-office near clock		05652645	1	07/12-P
Strobe	1st RSP Room		05652647	1	07/12-P
Strobe	1st Speech Room		05652646	1	07/12-P
Strobe	1st Student store Main building A. Admin.		05652666	1	07/12-P
Strobe	1st Across Classroom A121 Corridor		05652656	1	07/08-P
Strobe	1st Inside Psychologist Room Office		05652648	1	07/12-P
Strobe	1st Inside Psychologist Storage		07255522	1	07/12-P
Strobe	1st North Exit Double Doors		05652653	1	07/08-P
Strobe	1st Northwest Exit Double Doors		05652657	1	07/08-P
Strobe	1st Northwest Exit Multi-Purpose		05652836	1	07/12-P
Strobe	2nd Across from room A221/ stairwell. Main building A. Admin.		05652686	1	07/08-P
Strobe	2nd Classroom A212. Main building A. Admin.		05652691	1	07/12-P
Strobe	2nd Classroom A224		05652717	1	07/12-P
Strobe	2nd Hall outside Girls and boys restroom. Main building A. Admin.		05652680	1	07/08-P
Strobe	2nd Library East wall		05652710	1	07/12-P
Strobe	2nd Library Workroom		07255526	1	07/12-P
Strobe	2nd Outside fire doors next to janitor room. Main building A. Admin.		05652682	1	07/08-P
Strobe	2nd Outside room A213. Main building A. Admin.		05652684	1	07/08-P
Strobe	2nd Outside room A229. Main building A. Admin.		05652688	1	07/12-P
Strobe	2nd Inside Mens Restroom		05652706	1	07/11-P

Device Type	Location	ScanID	Address	Q3/22
Strobe	2nd Inside Womens Restroom	05652705	1	07/11-P
Strobe	2nd North Stairwell across Library	05652711	1	07/12-P
Strobe	2nd Outside Womens Restroom	05652704	1	07/11-P
Strobe	A208	07255533	1	07/12-P
Strobe	A234	07255525	1	07/12-P
Strobe	Between storage and pe office. Multipurpose room B.	05652833	1	07/08-P
Strobe	Kitchen Multi-Purpose Restroom	05652842	1	07/12-P
Strobe	Music room / practice room A. Multipurpose room B.	05652865	1	07/12-P
Strobe	Practice Room Multi-Purpose	05652845	1	07/12-P
Strobe	1st floor Steady Room Main Building-A	05652651	1	07/12-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	2	2	0	2	2
Device Type	Location		ScanID	Address	Q3/22
Communicator	1st Admin Office		61242184	1	07/12-P
Communicator	1st Admin Office		61242183	1	07/12-P
Device Total: 2 Return to Executive Summary					

EC 02.03.05 EP 20		Annual operation and full closure of sliding and rolling fire and smoke barrier doors for proper operation and full closure. NFPA 80-2010 5.2.14.3; NFPA 105-2010 5.2.1; 5.2.2			
All horizontal or vertical sliding and rolling fire doors shall be inspected and tested annually to check for proper operation and full closure. Emergency control functions (i.e. fan control, smoke damper operation, elevator recall, elevator power shutdown, door holder release, shutter release, door unlocking, etc.) shall be tested by operating or simulating alarm signals. (2010 ed.) (NFPA 80 Section 5.2.14.3; NFPA 72 Table 14.4.2.2)					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Roll Down Door	6	6	0	6	9
Device Type	Location		ScanID	Address	Q3/22
Roll Down Door	1st Student Store		08469820	1	07/11-P
Roll Down Door	1st Student Store		08469821	1	07/11-P
Roll Down Door	1st Student Store		05652623	1	
Roll Down Door	1st South Admin Office		08469823	1	07/11-P
Roll Down Door	1st South Admin Office		08469825	1	07/11-P
Roll Down Door	1st South Admin Office		05652622	1	
Roll Down Door	1st West Admin Office		08469822	1	07/11-P
Roll Down Door	1st West Admin Office		08469824	1	07/11-P
Roll Down Door	1st West Admin Office		05652620	1	
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			1		1		0		1		1	
Device Type			Location				ScanID		Address		Q3/22	
Control Panel			1st Admin Office				61242185		1		07/11-P	
Device Total: 1			Return to Executive Summary									

LS 02.01.34 EP 10

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

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

Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Battery	12	12	0	12	12
Device Type	Location		ScanID	Address	Q3/22
Battery	1st Admin #1 Office		43448654	1	07/12-P
Battery	1st Admin #1 Office		43448653	1	07/12-P
Battery	1st Admin #2 Office		43448652	1	07/12-P
Battery	1st Admin #2 Office		43448651	1	07/12-P
Battery	1st Admin FACP Office		43448649	1	07/12-P
Battery	1st Admin FACP Office		43448648	1	07/12-P
Battery	snack bar janitor closet by field		56277031	1	07/12-P
Battery	snack bar janitor closet by field		56277032	1	07/12-P
Battery	Portable P4		43448661	1	07/12-P
Battery	Portable P4		43448660	1	07/12-P
Battery	electrical room outside MU		43448658	1	07/12-P
Battery	electrical room outside MU		43448659	1	07/12-P

Device Total: 12

[Return to Executive Summary](#)

LS 02.01.34 EP 10		All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5				
At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))						
Devices		Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Device Type		Location		ScanID	Address	Q3/22
Power Supply		1st Admin Office BPS2		05652616	1	07/12-P
Power Supply		snack bar janitor closet by field		20413778	1	07/12-P
Power Supply		Classroom P4 Portables		05652792	1	07/12-P
Power Supply		electrical room outside MU		07255542	1	07/12-P
Device Total: 5		Return to Executive Summary				

Service Summary

Generated by: BuildingReports.com

Building: Christa McAuliffe MS-Lodi USD

Device Type	Service	Quantity
Failed/Other		
		1

Passed		
		12
Communicator	Annual	2
Control Panel	Annual	1
Duct Detector	Annual	85
Heat Detector	Annual	3
Horn/Strobe	Annual	57
Horn	Annual	37
Power Supply	Annual	5
Pull Station	Annual	18
Releasing Device	Annual	12
Roll Down Door	Annual	6
Smoke Detector	Annual	72
Strobe	Annual	39
Supervisory Valve	Tested	1
Waterflow Switch	Tested	2
		352

Untested		
Roll Down Door		3
Supervisory Valve		2

Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: Christa McAuliffe MS-Lodi USD			Control Panel: 1 - EST 4	
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
Passed				
Releasing Device				
Solenoid	1st Fire doors lower level lobby next to janitor rm. Main building A. Admin.	Passed	05652820	☐
	1st Fire doors lower level lobby next to janitor rm. Main building A. Admin.	Passed	05652819	☐
	1st Student Store	Passed	05652624	☐
	1st East Admin Office	Passed	05652621	☐
Solenoid	1st North Fire Door Near Rm 126 Main Building A	Passed	05652808	☐
	1st North Fire Door Near Rm 126 Main Building A	Passed	20413762	☐
	1st North Fire Door Near Rm 126 Main Building A	Passed	05652807	☐
	1st West Admin Office	Passed	05652619	☐
	2nd Fire doors next to room A229. Main building A. Admin. Magnetic device on door is broken.	Passed	05652823	☐
	2nd Fire doors next to room A229. Main building A. Admin. Magnetic device on door is broken.	Passed	05652824	☐
	2nd Fire doors upper level lobby next to janitor rm. Main building A. Admin.	Passed	05652822	☐
	2nd Fire doors upper level lobby next to janitor rm. Main building A. Admin.	Passed	05652821	☐
Roll Down Door				
	1st Student Store	Passed	08469820	☐
	1st Student Store	Passed	08469821	☐
	1st South Admin Office	Passed	08469823	☐
	1st South Admin Office	Passed	08469825	☐
	1st West Admin Office	Passed	08469822	☐
	1st West Admin Office	Passed	08469824	☐
Heat Detector				
Elevator Recall	1st Elevator control room under stairs. Main building A. Admin.	Passed	05652793	

Building: Christa McAuliffe MS-Lodi USD			Control Panel: 1 - EST 4	
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
Passed				
Smoke Detector				

Elevator Recall	1st Outside elevator #1 lower lobby. Main building A. Admin.	Passed	05652535	
Air Duct	1st Outside room a121. Main building A. Admin.	Passed	05652527	
AHU Shutdown	1st Outside room a127. Main building A. Admin.	Passed	05652526	
Door Release	1st East side North east fire door. Main building A. Admin.	Passed	05652523	
Door Release	1st South side South fire doors Main building A. Admin.	Passed	05652533	
Door Release	1st by Custodial South fire doors Main building A. Admin.	Passed	08469828	
Door Release	2nd Outside A208. Main building A. Admin.	Passed	05652557	
Elevator Recall	2nd Outside elevator#2. Main building A. Admin.	Passed	05652538	
Door Release	2nd East side North fire doors outside A229. Main building A. Admin.	Passed	05652544	

<i>Untested</i>				
Roll Down Door				
	1st Student Store		05652623	☐
	1st South Admin Office		05652622	☐
	1st West Admin Office		05652620	☐

Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: Christa McAuliffe MS-Lodi USD				Control Panel: 1 - EST 4		
<i>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.</i>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<i>Passed</i>						
Waterflow Switch						
	Rm 132	Passed	51	n/a	n/a	05652855

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Christa McAuliffe MS-Lodi USD					Control Panel: 1 - EST 4		
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 Admin #1 Office	7	12	13.1	12.8	80%	80%
Sealed Lead Acid	1st Admin #2 Office	7	12	13.2	12.9	80%	100%
Sealed Lead Acid	1st Admin #2 Office	7	12	13.2	12.9	80%	100%
Sealed Lead Acid	1st Admin FACP Office	26	12	13.7	13.6	80%	100%
Sealed Lead Acid	1st Admin FACP Office	26	12	13.7	13.5	80%	100%
Sealed Lead Acid	snack bar janitor closet by field	7	12	13.6	13.2	80%	100%
Sealed Lead Acid	snack bar janitor closet by field	7	12	13.6	13.2	80%	100%
Sealed Lead Acid	Portable P4	7	12	13.2	12.9	80%	100%
Sealed Lead Acid	Portable P4	7	12	13.3	12.9	80%	100%
Sealed Lead Acid	electrical room outside MU	7	12	13.2	13.1	80%	90*
Sealed Lead Acid	electrical room outside MU	7	12	13.3	13.1	80%	100%
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
Power Supply							
Passed							
Breaker	1st Admin Office BPS2	3ah	120v		26.5		
Breaker	snack bar janitor closet by field	3.0	120				
Breaker	Classroom P4 Portables	3ah	120v		26.5		
Breaker	electrical room outside MU	3ah	120v		26.3		

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Christa McAuliffe MS-Lodi USD Control Panel: 1 - EST 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.

Device or Type	Category	% of Inventory	Quantity
Communicator	Control	0.55%	2
Control Panel	Control	0.28%	1
Duct Detector	Initiating	23.42%	85
Heat Detector	Initiating	2.20%	8
Horn	Indicating	10.19%	37
Horn/Strobe	Indicating	15.70%	57
Power Supply	Control	1.38%	5
Pull Station	Initiating	4.96%	18
Releasing Device	Auxiliary	3.31%	12
Roll Down Door	Auxiliary	2.48%	9
Smoke Detector	Initiating	19.83%	72
Strobe	Indicating	10.74%	39
Supervisory Valve	Supervisory	1.10%	4
Waterflow Switch	Initiating	0.55%	2

Type	Qty	Model #	Description	Install Date
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In Service - 3 Years to 5 Years

Chemetron

Yuasa

Battery	2	NP7-12	Sealed Lead Acid	02/01/2019
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Power-Sonic

In Service - 5 Years to 10 Years

Power-Sonic

Duracell

Power-Sonic

Fire-Lite

In Service - 15 Years to 25 Years

Dorma				
Releasing Device	6	EM-F24120		04/23/2007
EST				
Duct Detector	1	16085027	Photoelectric	04/23/2007
Duct Detector	10	Siga-PS	Photoelectric	04/23/2007
Horn	3	G1R-HDV		04/23/2007
Horn/Strobe	5	G1R-HDV-110		04/23/2007
Horn/Strobe	7	G1R-HDV-30		04/23/2007
Horn/Strobe	1	G1R-HDV-75		04/23/2007
Horn/Strobe	1	G1R-HDV30		04/23/2007
Horn/Strobe	1	G1R-HDV75		04/23/2007
Horn/Strobe	2	G1R-V-110		04/23/2007
Power Supply	1	BPS6AC		04/23/2007
Pull Station	1	05652709	Single Action	04/23/2007
Pull Station	13	Siga-270	Single Action	04/23/2007
Smoke Detector	72	Siga-PS	Photoelectric	04/23/2007
Strobe	2	G1R-HDV-15		04/23/2007
Strobe	3	G1R-HDV-30		04/23/2007
Strobe	1	G1R-HDV30		04/23/2007
Strobe	1	G1R-HDV30.		04/23/2007
Strobe	1	G1R-V-110		04/23/2007
Strobe	1	G1R-V-15		04/23/2007
Strobe	2	G1R-V15		04/23/2007
Strobe	1	G1R-V30		04/23/2007
Edwards				
Horn	9	757-1AT		04/23/2007
Horn	1	AH-24WP		04/23/2007
Pull Station	4	Siga-270		04/23/2007
Siga				
Heat Detector	1	HRS		04/23/2007
System Sensor				
Duct Detector	3	DH100ACDCLP	Photoelectric	04/23/2007
Thermo-Tech				
Heat Detector	6	302		04/23/2007
Wheelock				
Horn	1	AH24-WP		04/23/2007
Corell				
Releasing Device	3	CN90B211	Solenoid	12/03/2003
DORMA				
Releasing Device	3	EMF24120		12/03/2003
EST				
Control Panel	1	4		12/03/2003
Duct Detector	32	SIGA PS	Photoelectric	12/03/2003

Duct Detector	9	SIGA-PS	Photoelectric	12/03/2003
Horn	15	G1R-HD		12/03/2003
Horn/Strobe	6	G1R-HDV110		12/03/2003
Horn/Strobe	12	G1R-HDV30		12/03/2003
Horn/Strobe	9	G1R-HDV75		12/03/2003
Horn/Strobe	9	G1R-HDVM		12/03/2003
Power Supply	3	BPS6AC		12/03/2003
Roll Down Door	3	DNE		12/03/2003
Roll Down Door	6	SIGA-CR		12/03/2003
Strobe	2	G1R-V110		12/03/2003
Strobe	21	G1R-V15		12/03/2003
Strobe	4	G1R-V30		12/03/2003
Edwards				
Horn	1	439D-10AW		12/03/2003
Horn	7	757-1A-T		12/03/2003
Potter Electric				
Waterflow Switch	2	VSC		12/03/2003
Silent Knight				
Communicator	2	5104B	Digital Communicator	12/03/2003
System Sensor				
Duct Detector	28	DH100ACDCLP	Photoelectric	12/03/2003
Duct Detector	2	HD100ACDCLP	Photoelectric	12/03/2003
Supervisory Valve	2	DNE		12/03/2003
Supervisory Valve	2	PIBV2		12/03/2003
Wheelock				
Horn/Strobe	4	NS-24MCW-FR		12/03/2003

Zone Address Report

Generated by: BuildingReports.com

Building: Christa McAuliffe MS-Lodi USD	Control Panel: 1 - EST 4
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The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

Address	Device Type	Location	Type	ScanID
Zone/Circuit: 1				
001	Smoke Detector	1st Outside student store. Main building A. Admin.	Photoelectric	05652521
002	Smoke Detector	1st North Lower lobby ceiling. Main building A. Admin.	Photoelectric	05652520
003	Smoke Detector	1st Lower lobby ceiling. North elevator. Main building A. Admin.	Photoelectric	05652519
004	Smoke Detector	1st Outside elevator #1 lower lobby. Main building A. Admin.	Photoelectric	05652535
005	Smoke Detector	1st South Lower lobby Main building A. Admin.	Photoelectric	05652534
006	Smoke Detector	1st Outside attendance office. Main building A. Admin.	Photoelectric	05652522
07	Smoke Detector	1st Attendance office. Main building A. Admin.	Photoelectric	05652510
008	Duct Detector	2nd A223 G	Photoelectric	16086385
009	Smoke Detector	1st Elevator control room under stairs. Main building A. Admin.	Photoelectric	05652693
010	Smoke Detector	2nd Outside A216. Main building A. Admin.	Photoelectric	05652552
011	Smoke Detector	2nd Stair well Main building A. Admin.	Photoelectric	05652551
012	Smoke Detector	2nd Outside A218. Main building A. Admin.	Photoelectric	05652550
013	Smoke Detector	2nd Outside A216. Main building A. Admin.	Photoelectric	05652553
014	Smoke Detector	2nd Outside A210. Main building A. Admin.	Photoelectric	05652555
015	Smoke Detector	2nd Outside A206. Main building A. Admin.	Photoelectric	05652556
016	Smoke Detector	2nd Outside A208. Main building A. Admin.	Photoelectric	05652557
017	Smoke Detector	2nd Storage room A219 inside room A221. Main building A. Admin.	Photoelectric	05652772
020	Smoke Detector	1st Lobby ceiling. Main building A. Admin.	Photoelectric	05652513
020	Smoke Detector	1st Lobby ceiling. Main building A. Admin.	Photoelectric	61242191
021	Smoke Detector	1st Lobby ceiling. Main building A. Admin.	Photoelectric	05652514
021	Smoke Detector	1st Lobby ceiling. Main building A. Admin.	Photoelectric	61242190
022	Smoke Detector	1st Lobby ceiling. Main building A. Admin.	Photoelectric	05652518

Address	Device Type	Location	Type	ScanID
022	Smoke Detector	1st Lobby ceiling. Main building A. Admin.	Photoelectric	61242186
023	Smoke Detector	1st Lobby ceiling. Main building A. Admin.	Photoelectric	05652517
023	Smoke Detector	1st Lobby ceiling. Main building A. Admin.	Photoelectric	61242187
024	Smoke Detector	1st Lobby ceiling. Main building A. Admin.	Photoelectric	05652515
024	Smoke Detector	1st Lobby ceiling. Main building A. Admin.	Photoelectric	61242189
025	Smoke Detector	1st Lobby ceiling. Main building A. Admin.	Photoelectric	05652516
025	Smoke Detector	1st Lobby ceiling. Main building A. Admin.	Photoelectric	61242188
026	Smoke Detector	1st Admin office. Main building A. Admin.	Photoelectric	05652512
027	Smoke Detector	1st Reception office. Main building A. Admin.	Photoelectric	05652511
028	Smoke Detector	2nd Outside A229 Main building A. Admin.	Photoelectric	05652546
029	Smoke Detector	2nd Outside A224 Main building A. Admin.	Photoelectric	05652548
030	Smoke Detector	2nd Outside A218. Main building A. Admin.	Photoelectric	05652549
32	Smoke Detector	1st Outside room a113 Main building A. Admin.	Photoelectric	05652530
33	Smoke Detector	1st Outside room a112. Main building A. Admin.	Photoelectric	05652529
034	Smoke Detector	1st Outside room a121/stairs. Main building A. Admin.	Photoelectric	05652528
035	Smoke Detector	1st Outside room a121. Main building A. Admin.	Photoelectric	05652527
036	Smoke Detector	1st Outside room a127. Main building A. Admin.	Photoelectric	05652526
037	Smoke Detector	1st Storage room A125 inside classroom A126. Main building A. Admin.	Photoelectric	05652694
038	Smoke Detector	1st North east fire door outside electrical room. Main building A. Admin.	Photoelectric	05652524
039	Smoke Detector	1st Outside room a108. Main building A. Admin.	Photoelectric	05652532
040	Smoke Detector	1st Outside room a106/110. Main building A. Admin.	Photoelectric	05652531
041	Smoke Detector	1st Outside room a132. Main building A. Admin.	Photoelectric	05652525
042	Smoke Detector	1st by A110 and A121 Storage room A119	Photoelectric	05652692
043	Smoke Detector	2nd Outside A223 Main building A. Admin.	Photoelectric	05652543
044	Smoke Detector	2nd Hall outside mens bathroom. Main building A. Admin.	Photoelectric	05652542
045	Smoke Detector	2nd Hall outside womens bathroom. Main building A. Admin.	Photoelectric	05652541
046	Smoke Detector	2nd Hall outside boys bathroom. Main building A. Admin.	Photoelectric	05652540
047	Smoke Detector	2nd Hall next to elevator. Main building A. Admin.	Photoelectric	05652539
048	Smoke Detector	2nd Outside elevator#2. Main building A. Admin.	Photoelectric	05652538
049	Smoke Detector	2nd Outside custodian room. Main building	Photoelectric	05652537

Address	Device Type	Location	Type	ScanID
		A. Admin.		
050	Duct Detector	2nd IN ROOM 223 Duct Detector	Photoelectric	05652849
051	Duct Detector	2nd . Classroom A210 -Detector A	Photoelectric	05652750
052	Duct Detector	2nd . Classroom A210 -Detector B	Photoelectric	05652749
053	Duct Detector	2nd . Classroom A210 -Detector C	Photoelectric	05652748
054	Duct Detector	2nd . Classroom A210 -Detector D	Photoelectric	05652747
055	Duct Detector	2nd . Classroom A210 -Detector E	Photoelectric	05652746
055	Duct Detector	2nd . Classroom A210 -Detector E	Photoelectric	16086359
056	Duct Detector	2nd . Classroom A210 -Detector F	Photoelectric	05652743
056	Duct Detector	2nd . Classroom A210 -Detector F	Photoelectric	05652745
057	Duct Detector	2nd . Classroom A210 -Detector G	Photoelectric	05652744
058	Duct Detector	2nd . Classroom A210 -Detector H	Photoelectric	16086362
059	Duct Detector	2nd . Classroom A210 -Detector J	Photoelectric	05652742
059	Duct Detector	2nd . Classroom A210 -Detector J	Photoelectric	16086364
060	Duct Detector	2nd . Classroom A210 -Detector K	Photoelectric	05652741
060	Duct Detector	2nd . Classroom A210 -Detector K	Photoelectric	16086365
061	Duct Detector	1st A110 A	Photoelectric	16085018
062	Duct Detector	1st A110 B	Photoelectric	16085029
063	Duct Detector	1st A110 C	Photoelectric	16085014
064	Duct Detector	1st A110 D	Photoelectric	16085020
065	Duct Detector	1st A110 E	Photoelectric	20413774
066	Duct Detector	1st A110 F	Photoelectric	16085023
067	Duct Detector	1st A110 G	Photoelectric	16085024
068	Duct Detector	1st A110 H	Photoelectric	66015919
069	Duct Detector	1st A110 K	Photoelectric	16085025
070	Duct Detector	1st A110 K	Photoelectric	05652726
Zone/Circuit: 01				
071	Duct Detector	1st A126 A	Photoelectric	05652734
Zone/Circuit: 1				
075	Duct Detector	1st A126 E	Photoelectric	05652738
076	Duct Detector	Attic A126 F	Photoelectric	66015906
077	Duct Detector	1st A126 G	Photoelectric	05652740
078	Duct Detector	1st Classroom A121 Detector A	Photoelectric	05652728
079	Duct Detector	1st Classroom A121 Detector B	Photoelectric	05652730
080	Duct Detector	1st Classroom A121 Detector C	Photoelectric	05652729
081	Duct Detector	1st Classroom A121 Detector D	Photoelectric	05652731
082	Duct Detector	1st Classroom A121 Detector E	Photoelectric	05652732
083	Duct Detector	1st . Classroom A121 Detector F	Photoelectric	05652733
088	Smoke Detector	2nd Storage room A222 inside room A221. Main building A. Admin.	Photoelectric	05652773
089	Duct Detector	2nd . IN ROOM 223 Duct Detector A	Photoelectric	05652854
089	Duct Detector	2nd . IN ROOM 223 Duct Detector A	Photoelectric	16086380
090	Duct Detector	2nd . IN ROOM 223 Duct Detector B	Photoelectric	05652853
091	Duct Detector	2nd . IN ROOM 223 Duct Detector C	Photoelectric	05652852
092	Duct Detector	2nd . IN ROOM 223 Duct Detector D	Photoelectric	05652848

Address	Device Type	Location	Type	ScanID
092	Duct Detector	2nd . IN ROOM 223 Duct Detector D	Photoelectric	05652851
093	Duct Detector	2nd . IN ROOM 223 Duct Detector E	Photoelectric	16086384
094	Duct Detector	1st Reception West DD (A) Smoke through vent Outside Admin	Photoelectric	56277029
095	Duct Detector	1st Reception Center DD (B) Smoke through vent Outside Admin	Photoelectric	56277028
096	Duct Detector	1st Reception East DD (C) Smoke through vent Outside Admin	Photoelectric	56277027
097	Duct Detector	1st Attic Hatch A Women's Outside East Hall	Photoelectric	66015918
098	Duct Detector	1st Attic Hatch A Boy's Outside East	Photoelectric	66015913
103	Heat Detector	1st Elevator control room under stairs. Main building A. Admin.		05652793
0104	Smoke Detector	1st East side North east fire door. Main building A. Admin.	Photoelectric	05652523
105	Smoke Detector	1st by Custodial South fire doors Main building A. Admin.	Photoelectric	08469828
106	Smoke Detector	1st South side South fire doors Main building A. Admin.	Photoelectric	05652533
107	Smoke Detector	2nd North side South fire door.. Main building A. Admin.	Photoelectric	05652536
108	Smoke Detector	2nd West side North fire doors. Main building A. Admin.	Photoelectric	05652545
109	Smoke Detector	2nd East side North fire doors outside A229. Main building A. Admin.	Photoelectric	05652544
110	Smoke Detector	2nd Outside A212. Main building A. Admin.	Photoelectric	05652554
111	Smoke Detector	P4 N	Photoelectric	05652785
112	Smoke Detector	2nd Outside A223 Main building A. Admin.	Photoelectric	05652547
113	Smoke Detector	P4 S	Photoelectric	05652787
114	Smoke Detector	P5 N	Photoelectric	05652779
115	Smoke Detector	P5 S	Photoelectric	05652781
116	Smoke Detector	P6 N	Photoelectric	05652774
117	Smoke Detector	P6 S	Photoelectric	05652775
118	Smoke Detector	P1 N	Photoelectric	08919846
119	Smoke Detector	P1 S	Photoelectric	08919845
120	Smoke Detector	P2 N	Photoelectric	08919843
121	Smoke Detector	P2 S	Photoelectric	08919842
122	Smoke Detector	P3 S	Photoelectric	08469808
123	Smoke Detector	P3 N	Photoelectric	08469809
127	Duct Detector	2nd . @. ROOM 213 DUCT HVAC 31	Photoelectric	05652799
128	Duct Detector	2nd A214 Center HVAC 32	Photoelectric	05652800
129	Duct Detector	2nd A215 Center >10' ladder	Photoelectric	05652801
130	Duct Detector	2nd A203 center 10' ladder	Photoelectric	05652816
132	Duct Detector	2nd A221 by SW exit	Photoelectric	16086391
133	Duct Detector	Attic A229 South over hall	Photoelectric	66015908
134	Duct Detector	Attic A229 SE over hall Duct Detector	Photoelectric	66015909

Address	Device Type	Location	Type	ScanID
		HVAC 3		
135	Duct Detector	A229 SW over hall Duct Detector 17 HVAC	Photoelectric	66015907
136	Duct Detector	2nd A227 Center 10' ladder	Photoelectric	05652804
136	Duct Detector	2nd A227 Center 10' ladder	Photoelectric	16086411
137	Duct Detector	2nd A228 center 10' ladder	Photoelectric	05652805
137	Duct Detector	2nd A228 center 10' ladder	Photoelectric	05652850
138	Duct Detector	2nd A226 Center HVAC 36	Photoelectric	05652803
139	Duct Detector	2nd A218 15 HVAC	Photoelectric	16086397
141	Duct Detector	2nd A205 16' south 12' West of door	Photoelectric	05652754
142	Duct Detector	2nd A204 Center >10' ladder	Photoelectric	05652817
143	Horn	Outside -.North- Multi-Purpose		05652814
143	Horn	Outside -East- Multi-Purpose		05652811
143	Horn	Outside -North Center- Multi-Purpose		05652813
143	Horn	Outside -Northeast- Multi-Purpose		05652812
143	Horn	Outside -South- Multi-Purpose		05652810
143	Horn	Outside -South- Multi-Purpose		05652835
143	Horn	Outside -Southwest- Multi-Purpose		05652815
143	Horn	Outside East Multi-Purpose		05652809
144	Duct Detector	2nd . @ Room 210 Duct Detector	Photoelectric	16086361
145	Duct Detector	2nd A210 East door 36' North 20' West >10' ladder	Photoelectric	16086357
146	Duct Detector	A210 6' east 4' north of SW door	Photoelectric	16086363
147	Duct Detector	2nd A223 12' east 16' south of NW door >10' ladder	Photoelectric	16086382
147	Duct Detector	2nd A223 12' east 16' south of NW door >10' ladder	Photoelectric	16086386
148	Duct Detector	Roof HVAC 26	Photoelectric	20407725
149	Duct Detector	Library 8' from main entry 10' ladder	Photoelectric	66015916
150	Duct Detector	2nd A223 8' south of NW door 10' ladder	Photoelectric	16086381
150	Duct Detector	2nd A223 8' south of NW door 10' ladder	Photoelectric	66015920
151	Duct Detector	Roof HVAC 4	Photoelectric	05652760
152	Duct Detector	2nd A210 East door 8' North 6' West >10' ladder	Photoelectric	16086356
153	Duct Detector	Roof HVAC 5	Photoelectric	16086287
157	Supervisory Valve	East Outside Multi Purpose POST INDICATER VALVE #1		05652858
157	Supervisory Valve	East Outside Multi Purpose POST INDICATER VALVE #1		61239303
160	Pull Station	1st Corridor Main building A. Admin.	Single Action	75935323
161	Pull Station	1st North Exit Main building A. Admin.	Single Action	05652504
162	Pull Station	1st West Exit Main building A. Admin.	Single Action	05652503
163	Pull Station	2nd North Exit Main building A. Admin.	Single Action	05652507
164	Pull Station	2nd South Exit Main building A. Admin.	Single Action	05652506
165	Pull Station	2nd West Stairs Main building A. Admin.	Single Action	05652509
166	Pull Station	2nd North Stairs Main building A. Admin.	Single Action	05652508

Address	Device Type	Location	Type	ScanID
167	Pull Station	1st North Exit/Entrance. #1 Main building A. Admin.	Single Action	05652501
168	Pull Station	1st South Exit/Entrance. #1 Main building A. Admin.	Single Action	05652502
169	Waterflow Switch	Rm 132		05652855
171	Pull Station	1st IPrincipals office. Next to fire panel Main building A. Admin.	Single Action	05652505
175	Heat Detector	Attic P4 East by Clock		05652789
175	Heat Detector	Attic P4 West		05652788
175	Heat Detector	Attic P5 East Above Clock		05652783
175	Heat Detector	Attic P5 West		05652782
175	Heat Detector	Attic P6 East above Clock		05652777
175	Heat Detector	Attic P6 West		05652778
182	Heat Detector	Snack Bar Electrical/Storage Rm EOL	Fixed Temperature	20413787
Zone/Circuit: 1.				
072	Duct Detector	1st A126 B	Photoelectric	16086346
072	Duct Detector	Attic A126 B	Photoelectric	66015905
073	Duct Detector	Attic A126 C	Photoelectric	66015917
074	Duct Detector	1st A126 D	Photoelectric	05652737
Zone/Circuit: 2				
128	Pull Station	Southeast exit Multipurpose room B.		05652869
132	Pull Station	1st Northeast exit Multipurpose room	Single Action	05652795
133	Pull Station	1st Multipurpose room Pe office in multipurpose room.	Single Action	05652796
134	Pull Station	1st Multipurpose room Kitchen exit.	Single Action	05652797
135	Duct Detector	Attic Hatch MP 28' north of south wall, east	Photoelectric	66015914
136	Duct Detector	Attic Hatch MP 28' north of south wall, west	Photoelectric	66015915
137	Duct Detector	Attic MP Music room. 12' from South wall	Photoelectric	66015910
138	Duct Detector	Attic Hatch MP Stage South	Photoelectric	66015911
139	Duct Detector	Attic Hatch MP Kitchen Outside Fire Riser in attic hatch	Photoelectric	66015912
140	Pull Station	North exit Stage. Multipurpose room B.		05652868
141	Pull Station	1st Northwest exit Multipurpose room	Single Action	05652794
142	Pull Station	Music room. Multipurpose room B.		05652866
143	Supervisory Valve	Southeast Outside POST INDICATER VALVE #2		05652857
143	Supervisory Valve	Southeast Outside POST INDICATER VALVE #2		61239302
145	Pull Station	South exit Stage. Multipurpose room B.		05652867
379	Waterflow Switch	1st . Multi-Use Sprinkler Room Waterflow		05652856

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

For

Clairmont ES-Lodi USD
8282 Lemans Ave
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
Jun 20, 2022*

Building: Clairmont ES-Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: BuildingReports.com

Building Information

Address: 8282 Lemans Ave

Address:

City/State/ZIP Code: Stockton, CA 95210

Country: United States of America

System Control Unit

Model Number: EST 3

Install Date: 06/22/2007

IDC Style:

Software Version:

Version Date: 03/21/2011

SLC Style:

Location: Admin Main Office

Current Protection:

NAC Style:

Central Station Signal Verification

Test Time/Date: 6/20/22 9:45:30 AM

Restore Time: 120

Note:

Inspection Completion Date: Jun 20, 2022					
Building: Clairmont 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
Duct Detector	2	2	0	2	2
Heat Detector	25	25	0	25	96
Pull Station	16	15	1	16	16
Smoke Detector	140	140	0	140	140
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	48	48	0	48	48
Strobe	40	40	0	40	40
EC 02.03.05 EP 05		Annual test of fire alarm equipment for notifying off-site fire responders. NFPA 72-2010 Table 14.4.5			
Devices	Tested This Quarter	Pass	Fail	Tested YTD (2022)	Total Quantity
EC 02.03.05 EP 19		Annual test to confirm full automatic smoke-detection shutdown of devices for air-handling equipment. NFPA 90A-2012 6.4.1			
Devices	Tested This Quarter	Pass	Fail	Tested YTD (2022)	Total Quantity
LS 02.01.34 EP 02		Protected master fire alarm control panel			
Devices	Tested This Quarter	Pass	Fail	Tested YTD (2022)	Total Quantity
Control Panel	1	1	0	1	1
LS 02.01.34 EP 10		All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5			
Devices	Tested This Quarter	Pass	Fail	Tested YTD (2022)	Total Quantity
Power Supply	10	8	2	10	10
Total Device Count: 398					

Inspection & Testing

Generated by: BuildingReports.com

Building: Clairmont 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

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	MU Cafeteria, East	20413743	1-02 0143	04/30-P	06/16-P
Beam Detector	MU Cafeteria, West	20413742	1-02 0142	04/30-P	06/16-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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity	
Duct Detector		2	2	0	2	2	
Device Type	Location		ScanID		Address	Q2/21	Q2/22
Duct Detector	Admin Main Office, Workroom		20413732		1-02 0311	04/30-P	06/20-P
Duct Detector	MU Mens Restroom		20413750		1-02 0073	05/03-P	06/20-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	25	25	0	25	96	
Device Type	Location		ScanID	Address	Q2/21	Q2/22
Heat Detector	Attic 14 East		05656657	1-03 0004		
Heat Detector	Attic 14 West		05656656	1-03 0004	04/30-P	
Heat Detector	Attic 17 West		05656585	1-03 0004	04/30-P	
Heat Detector	Attic 20 NE		16427275	1-02 0131		
Heat Detector	Attic 20 NW		16427331	1-02 0131		
Heat Detector	Attic 20 SE		16427254	1-02 0131		06/17-P
Heat Detector	Attic 20 SW		16427196	1-02 0131		06/17-P
Heat Detector	Attic 20 SW		16427214	1-02 0131		
Heat Detector	Attic 20 SW		16427317	1-02 0131		
Heat Detector	Attic 21 NE		16427314	1-02 0131		06/17-P
Heat Detector	Attic 21 NW		16427323	1-02 0131		06/17-P
Heat Detector	Attic 21 SE		16427241	1-02 0131		
Heat Detector	Attic 21 SW		16427263	1-02 0131		06/17-P
Heat Detector	Attic 21 SW		16427217	1-02 0131		
Heat Detector	Attic 22 NE		16427257	1-02 0131		06/17-P
Heat Detector	Attic 22 NE		16427246	1-02 0131		
Heat Detector	Attic 22 NW		16427191	1-02 0131		
Heat Detector	Attic 22 SE		16427224	1-02 0131		06/17-P
Heat Detector	Attic 22 SE		20407694	1-02 0131		06/17-P
Heat Detector	Attic 22 SW		16427252	1-02 0131		
Heat Detector	Attic 23 NE		16427242	1-02 0131		06/17-P
Heat Detector	Attic 23 NE		16427279	1-02 0131		
Heat Detector	Attic 23 NW		16427292	1-02 0131		
Heat Detector	Attic 23 SE		16427333	1-02 0131		
Heat Detector	Attic 23 SW		16427306	1-02 0131		06/17-P
Heat Detector	Attic 3 Center		16427300	1-02 0383		
Heat Detector	Attic 4 Center		16427308	1-02 0383		
Heat Detector	Attic 5 Center		16427209	1-02 0385		
Heat Detector	Attic 6 Center		16427285	1-02 0385		
Heat Detector	Attic Classroom 21, southeast		16427282	1-02 0131		06/17-P
Heat Detector	Attic Classroom 23, southeast		16427338	1-02 0131		06/17-P
Heat Detector	Attic Classroom 33		05656665	1-03 0002		
Heat Detector	Attic K1 NE		16427248	1-02 0381		06/17-P
Heat Detector	Attic K1 NW		16427286	1-02 0381		06/17-P
Heat Detector	Attic K1 SE		16427273	1-02 0381		06/17-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Heat Detector	Attic K1 SW	16427284	1-02 0381		06/17-P
Heat Detector	Attic K2 NE	16427294	1-02 0381		
Heat Detector	Attic K2 NW	16427267	1-02 0381		06/17-P
Heat Detector	Attic K2 SE	16427272	1-02 0381		
Heat Detector	Attic K2 SW	16427295	1-02 0381		
Heat Detector	Attic MU Custodial hatch South section NE	16427234	1-02 0140		
Heat Detector	Attic MU Staff Lounge Hatch Above Sink (East)	16427322	1-02 0140		
Heat Detector	Attic P14 East	16427198	1-02 0387		
Heat Detector	Attic P14 West by Projector	16427185	1-02 0387	04/30-P	
Heat Detector	Attic P15 NE	16427178	1-02 0389	04/30-P	
Heat Detector	Attic P15 NW	16427332	1-02 0389	04/30-F	
Heat Detector	Attic P15 SE	05656650	1-02 0387	04/30-F	
Heat Detector	Attic P15 SW	05656651	1-03 0004	04/30-F	
Heat Detector	Attic P16 NW	05656648	1-03 0004	04/30-F	
Heat Detector	Attic P16 SE	05656647	1-03 0004	04/30-P	
Heat Detector	Attic P16 SE	16427179	1-02 0389	04/30-P	
Heat Detector	Attic P16 SW	16427211	1-02 0389	04/30-P	
Heat Detector	Attic P17 NE	05656584	1-03 0004	04/30-F	
Heat Detector	Attic P17 SE	16427187	1-02 0389	04/30-P	
Heat Detector	Attic P17 SW	16427208	1-02 0389	04/30-P	
Heat Detector	Attic P18 Center East	05656578	1-03 0004	04/30-F	
Heat Detector	Attic P18 Center West	05656579	1-03 0004	04/30-F	
Heat Detector	Attic P18 East	16427206	1-02 0389	04/30-P	
Heat Detector	Attic P18 West	16427174	1-02 0389		
Heat Detector	11	16427210	1-02 0387		
Heat Detector	11	16427235	1-02 0387		
Heat Detector	12	16427175	1-02 0387	04/30-P	
Heat Detector	12	16427336	1-02 0387		
Heat Detector	13	16427184	1-02 0387		
Heat Detector	13	16427236	1-02 0387		
Heat Detector	ADMIN by entrance	16427262	1-02 0387	04/30-P	
Heat Detector	Kitchen Diswasher room	37521680	1-02 0137	04/30-P	
Heat Detector	Kitchen NW Outside dry storage	37521678	1-02 0139	04/30-P	
Heat Detector	Kitchen SE	37521679	1-02 0138	04/30-P	
Heat Detector	MU	16427199	1-02 0140		06/17-P
Heat Detector	MU	16427195	1-02 0140		
Heat Detector	MU	16427202	1-02 0140		
Heat Detector	MU	16427203	1-02 0140		
Heat Detector	MU	16427204	1-02 0140		
Heat Detector	MU	16427212	1-02 0140		

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Heat Detector	MU	16427218	1-02 0140		
Heat Detector	MU	16427219	1-02 0140		
Heat Detector	MU	16427222	1-02 0140		
Heat Detector	MU	16427266	1-02 0140		
Heat Detector	MU	16427274	1-02 0140		
Heat Detector	MU	16427329	1-02 0140		
Heat Detector	MU	16427334	1-02 0140		
Heat Detector	MU Custodial hatch South section CC	16427213	1-02 0140		
Heat Detector	MU Custodial hatch South section CE	16427176	1-02 0140		
Heat Detector	MU Custodial hatch South section CW	16427277	1-02 0140		
Heat Detector	MU Custodial hatch South section NC	16427177	1-02 0140		
Heat Detector	MU Custodial hatch South section NW	16427280	1-02 0140		
Heat Detector	MU Kitchen, Dry Storage	3820494967	1-02 0044	04/30-P	
Heat Detector	MU Staff Lounge	3820494219	1-02 0042	04/30-P	06/16-P
Heat Detector	MU Staff Lounge Above Sink (South)	16427283	1-02 0140	04/30-P	
Heat Detector	MU Staff Lounge, Kitchen	3820494165	1-02 0041	04/30-P	06/16-P
Heat Detector	MU Storage room	3820494936	1-02 0047	04/30-P	06/16-P
Heat Detector	P34 Custodial	3892078362	1-01 0086	04/30-P	06/16-P
Heat Detector	P34 NE Workroom	3892081485	1-01 0084	04/30-P	06/16-P
Heat Detector	P34 Unisex Restroom	3891866007	1-01 0085	04/30-P	06/16-P
Heat Detector	P35 Headstart, Kitchen	3820504802	1-02 0066	04/30-P	06/16-P
Device Total: 96 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	16	15	1	16	16	
Device Type	Location		ScanID	Address	Q2/21	Q2/22
Pull Station	31 (stand alone)		05656674	1	05/03-P	06/20-F
Pull Station	33, North-West		20413737	1-02 0147	05/03-P	06/16-P
Pull Station	33, South-East		20413736	1-02 0148	05/03-P	06/16-P
Pull Station	Admin Main Office, Front Desk		20413733	1-02 0379	05/03-P	06/16-P
Pull Station	Library North-East Exit		20413735	1-02 0129	05/03-P	06/16-P
Pull Station	Library South-West Exit		20413734	1-02 0128	05/03-P	06/16-P
Pull Station	MU Building, Cafeteria S/W Exit (stand alone)		20411049	1-02 0136Dup	04/30-P	06/16-P
Pull Station	MU Cafeteria North-East Exit		20413738	1-02 0134	05/03-P	06/16-P
Pull Station	MU Cafeteria North-West Exit		20413739	1-02 0133	05/03-P	06/16-P
Pull Station	MU Cafeteria South-East Exit		20413741	1-02 0135	04/30-P	06/16-P
Pull Station	MU Cafeteria South-West Exit		20413740	1-02 0136	04/30-P	06/16-P
Pull Station	MU N/W next to AV closet		05656676	1-02 0055Dup	05/03-P	06/20 Removed
Pull Station	P30 (Standalone)		05656672	1	05/03-P	06/20-P
Pull Station	P35 Head start NE Exit		20411052	1	05/03-P	06/16-P
Pull Station	P35 Headstart West Exit		61237542	1	04/30-P	06/16-P
Pull Station	Portable 34 East Exit		61237549	1-02 0155	04/30-P	06/16-P
Pull Station	Portable 34 South		49363453	1-01 0155	04/30-P	06/16-P
Device Total: 16 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	140	140	0	140	140	
Device Type	Location		ScanID	Address	Q2/21	Q2/22
Smoke Detector	10, North		3912357798	1-02 0293	05/03-P	06/16-P
Smoke Detector	10, South		49363455	1-02 0294	05/03-P	06/16-P
Smoke Detector	11, North		3912351703	1-02 0296	05/03-P	06/16-P
Smoke Detector	11, South		3912362297	1-02 0295	05/03-P	06/16-P
Smoke Detector	12, North		3912361689	1-02 0297	05/03-P	06/16-P
Smoke Detector	12, South		3912361146	1-02 0298	05/03-P	06/16-P
Smoke Detector	13, North		3912281710	1-02 0300	05/03-P	06/16-P
Smoke Detector	13, South		3912352977	1-02 0356	05/03-P	06/16-P
Smoke Detector	14, North		3912357682	1-02 0301	05/03-P	06/16-P
Smoke Detector	14, South		3912359952	1-02 0302	05/03-P	06/16-P
Smoke Detector	15, North		3912365182	1-02 0310	05/03-P	06/16-P
Smoke Detector	15, South		3927451979	1-02 0309	05/03-P	06/16-P
The above device replaced ScanID 3912361849:						
Smoke Detector	15, South		3912361849	1-02 0309	05/03-R	
Smoke Detector	16, North		3912363881	1-02 0307	05/03-P	06/16-P
Smoke Detector	16, South		3912359075	1-02 0308	05/03-P	06/16-P
Smoke Detector	17, North		3912365236	1-02 0306	05/03-P	06/16-P
Smoke Detector	17, South		3912361641	1-02 0305	05/03-P	06/16-P
Smoke Detector	18, North		3912361207	1-02 0303	05/03-P	06/16-P
Smoke Detector	18, South		3912364727	1-02 0304	05/03-P	06/16-P
Smoke Detector	19A, East		3912364468	1-02 0253	05/03-P	06/16-P
Smoke Detector	19A, West		3912361825	1-02 0254	05/03-P	06/16-P
Smoke Detector	19B, East		3912352304	1-02 0256Dup	05/03-P	06/16-P
Smoke Detector	19B, West		3912361603	1-02 0255Dup	05/03-P	06/16-P
Smoke Detector	3, North		3912357002	1-02 0280	04/30-P	06/16-P
Smoke Detector	3, South		3912362228	1-02 0279	04/30-P	06/16-P
Smoke Detector	30, East		3912147085	1-02 0052	05/03-P	06/16-P
Smoke Detector	30, East Restroom		3912146156	1-02 0054	05/03-P	06/16-P
Smoke Detector	30, Office		3912146866	1-02 0051	05/03-P	06/16-P
Smoke Detector	30, West		3912033920	1-02 0053	05/03-P	06/16-P
Smoke Detector	30, West Restroom		3912146323	1-02 0055	05/03-P	06/16-P
Smoke Detector	31, East		3912146651	1-02 0050	05/03-P	06/16-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Smoke Detector	31, West	3912146712	1-02 0049	05/03-P	06/16-P
Smoke Detector	32, East	3912146675	1-02 0057	05/03-P	06/16-P
Smoke Detector	32, West	3912144732	1-02 0056	05/03-P	06/16-P
Smoke Detector	33 Office	3912146163	1-02 0058	05/03-P	06/16-P
Smoke Detector	33, Center Restroom	3912146460	1-02 0060	05/03-P	06/16-P
Smoke Detector	33, East Restroom	3912146361	1-02 0059	05/03-P	06/16-P
Smoke Detector	33, N.E.	3912146354	1-02 0064	05/03-P	06/16-P
Smoke Detector	33, N.W.	3912146750	1-02 0065	05/03-P	06/16-P
Smoke Detector	33, S.E.	3912147078	1-02 0063	05/03-P	06/16-P
Smoke Detector	33, S.W.	3912146415	1-02 0062	05/03-P	06/16-P
Smoke Detector	33, West Restroom	3912145104	1-02 0061	05/03-P	06/16-P
Smoke Detector	4, North	3912360941	1-02 0281	04/30-P	06/16-P
Smoke Detector	4, South	3912358962	1-02 0282	04/30-P	06/16-P
Smoke Detector	5, East	3912146279	1-02 0284	04/30-P	06/16-P
Smoke Detector	5, West	3912361184	1-02 0283	04/30-P	06/16-P
Smoke Detector	6, East	3912353462	1-02 0285	04/30-P	06/16-P
Smoke Detector	6, West	3912279236	1-02 0286	04/30-P	06/16-P
Smoke Detector	7, East	3912364093	1-02 0288	04/30-P	06/16-P
Smoke Detector	7, West	3912353455	1-02 0287	04/30-P	06/16-P
Smoke Detector	8, East	3912361504	1-02 0289	04/30-P	06/16-P
Smoke Detector	8, West	3912279885	1-02 0290	04/30-P	06/16-P
Smoke Detector	9, North	3912353554	1-02 0292	04/30-P	06/16-P
Smoke Detector	9, South	3912362280	1-02 0291	04/30-P	06/16-P
Smoke Detector	Admin Building, Main Office, Supply Storage room	3912146293	1-02 0270	04/30-P	06/16-P
Smoke Detector	Admin K-1, N.E.	3912271391	1-02 0271	05/03-P	06/16-P
Smoke Detector	Admin K-1, N.W.	3912361740	1-02 0272	05/03-P	06/16-P
Smoke Detector	Admin K-1, Restroom	3912365168	1-02 0274	05/03-P	06/16-P
Smoke Detector	Admin K-1, S.W.	3912364208	1-02 0273	05/03-P	06/16-P
Smoke Detector	Admin K-2, N.E.	3912360934	1-02 0278	05/03-P	06/16-P
Smoke Detector	Admin K-2, N.W.	3912357040	1-02 0276	05/03-P	06/16-P
Smoke Detector	Admin K-2, Restroom	3912146507	1-02 0275	05/03-P	06/16-P
Smoke Detector	Admin K-2, S.E.	3912364192	1-02 0277	05/03-P	06/16-P
Smoke Detector	Admin Main Office by Front Desk	3912364178	1-02 0268	04/30-P	06/16-P
Smoke Detector	Admin Main Office, Conference room	3912361535	1-02 0269	04/30-P	06/16-P
Smoke Detector	Admin Main Office, Principals Office	3912356944	1-02 0266	04/30-P	06/16-P
Smoke Detector	Admin Main Office, Restroom	3912361856	1-02 0263	04/30-P	06/16-P
Smoke Detector	Admin Main Office, Workroom	3912364291	1-02 0262	04/30-P	06/16-P
Smoke Detector	Admin Main Office, hallway, east	3912364581	1-02 0264	04/30-P	06/16-P
Smoke Detector	Admin Main Office, hallway, west	3912279526	1-02 0267	04/30-P	06/16-P
Smoke Detector	Admin Vice Principals Office	3912364772	1-02 0265	04/30-P	06/16-P
Smoke Detector	Boys Restroom by 19A, North	3912364741	1-02 0261	05/03-P	06/20

Device Type	Location	ScanID	Address	Q2/21	Q2/22
					Removed
Smoke Detector	Boys Restroom by 19A, South	3912351871	1-02 0260	05/03-P	06/16-P
Smoke Detector	Boys Restroom by 19A, north	61237533	1-02 0261	05/03-P	06/16-P
Smoke Detector	Custodian room by 19A, North	3912364437	1-02 0258	05/03-P	06/16-P
Smoke Detector	Custodian room by 19A, South	3912361375	1-02 0259	05/03-P	06/16-P
Smoke Detector	Girls Restroom by 19A, North	3912365243	1-02 0257Dup	05/03-P	06/16-P
Smoke Detector	Girls Restroom by 19A, South	3912359273	1-02 0252	05/03-P	06/16-P
Smoke Detector	Headstart East	3912146309	1-02 0071	04/30-P	06/16-P
Smoke Detector	Headstart West	3912146743	1-02 0070	04/30-P	06/16-P
Smoke Detector	Headstart, East Restroom	3912144930	1-02 0077	04/30-P	06/16-P
Smoke Detector	Headstart, Office	3912146699	1-02 0069	04/30-P	06/16-P
Smoke Detector	Headstart, West Restroom	3912146262	1-02 0068	04/30-P	06/16-P
Smoke Detector	Library 26, East	3912362150	1-02 0011	05/03-P	06/16-P
Smoke Detector	Library 20, East	3912361733	1-02 0019	05/03-P	06/16-P
Smoke Detector	Library 20, North	3912281352	1-02 0020	05/03-P	06/16-P
Smoke Detector	Library 20, West	3912279298	1-02 0018	05/03-P	06/16-P
Smoke Detector	Library 21, East	3912359440	1-02 0023	05/03-P	06/16-P
Smoke Detector	Library 21, North	3912353028	1-02 0021	05/03-P	06/16-P
Smoke Detector	Library 21, West	3912362419	1-02 0022	05/03-P	06/16-P
Smoke Detector	Library 22, Northwest	3912364567	1-02 0025	05/03-P	06/16-P
Smoke Detector	Library 22, South	3912271339	1-02 0024	05/03-P	06/16-P
Smoke Detector	Library 22, West	3912353523	1-02 0026	05/03-P	06/16-P
Smoke Detector	Library 23, North	3912360323	1-02 0029	05/03-P	06/16-P
Smoke Detector	Library 23, South	3912280553	1-02 0028	05/03-P	06/16-P
Smoke Detector	Library 23, West	3912365212	1-02 0027	05/03-P	06/16-P
Smoke Detector	Library 24, East	3912364611	1-02 0003	05/03-P	06/16-P
Smoke Detector	Library 24, South	3912364673	1-02 0005	05/03-P	06/16-P
Smoke Detector	Library 24, West	3912351628	1-02 0004	05/03-P	06/16-P
Smoke Detector	Library 25, N/W	3912364666	1-02 0007	05/03-P	06/16-P
Smoke Detector	Library 25, South	3912359457	1-02 0006	05/03-P	06/16-P
Smoke Detector	Library 25, West	3942436517	1-02 0008	05/03-P	06/16-P
<i>The above device replaced ScanID 3912362440:</i>					
Smoke Detector	Library 25, West	3912362440	1-02 0008	05/03-R	
Smoke Detector	Library 26, North	3912362334	1-02 0009	05/03-P	06/16-P
Smoke Detector	Library 26, South	3912364659	1-02 0010	05/03-P	06/16-P
Smoke Detector	Library 27, North	3912350829	1-02 0013	05/03-P	06/16-P
Smoke Detector	Library 27, South	3912364604	1-02 0014	05/03-P	06/16-P
Smoke Detector	Library Center-East	20413747	1-02 0035	04/30-P	06/16-P
Smoke Detector	Library Center-West	20413746	1-02 0034	04/30-P	06/16-P
Smoke Detector	Library Classroom 27, East	3912352922	1-02 0012	05/03-P	06/16-P
Smoke Detector	Library East corridor	3912362211	1-02 0030	05/03-P	06/16-P
Smoke Detector	Library North-East	20413744	1-02 0032	04/30-P	06/16-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Smoke Detector	Library North-West	20413745	1-02 0033	04/30-P	06/16-P
Smoke Detector	Library Office 1	3912281772	1-02 0002	05/03-P	06/16-P
Smoke Detector	Library Office 1 Closet	3912352489	1-02 0001	05/03-P	06/16-P
Smoke Detector	Library Office 2	3912359037	1-02 0031	05/03-P	06/16-P
Smoke Detector	Library Office 3	3912281963	1-02 0016	05/03-P	06/16-P
Smoke Detector	Library Office 4	3912279311	1-02 0017	05/03-P	06/16-P
Smoke Detector	Library Office 4	3909454073	1-02 0017Dup	05/03-P	06/16-P
Smoke Detector	Library South West Exit	3912358924	1-02 0015	05/03-P	06/16-P
Smoke Detector	Library South-East	20413748	1-02 0036	04/30-P	06/16-P
Smoke Detector	Library South-West	20413749	1-02 0037	04/30-P	06/16-P
Smoke Detector	MU AV small Closet	3912363775	1-02 0048	05/03-P	06/20-P
Smoke Detector	MU Custodian room	3912350928	1-02 0045	05/03-P	06/16-P
Smoke Detector	MU Custodian room, Hallway	3912364598	1-02 0046	05/03-P	06/16-P
Smoke Detector	MU Data/telephone room	3912361627	1-02 0038	05/03-P	06/20-P
Smoke Detector	MU Mens Restroom	3912361818	1-02 0039	05/03-P	06/16-P
Smoke Detector	MU Womens Restroom	3912364161	1-02 0040	05/03-P	06/16-P
Smoke Detector	P34 By Office	3980503837	1-01 0077	04/30-P	06/16-P
Smoke Detector	P34 Center E	3980505268	1-01 0080	04/30-P	06/16-P
Smoke Detector	P34 Center North	3980503493	1-01 0081	04/30-P	06/16-P
Smoke Detector	P34 Center W	3980504391	1-01 0078	04/30-P	06/20-P
Smoke Detector	P34 N Storage	3980503806	1-01 0076	04/30-P	06/16-P
Smoke Detector	P34 NW	3980503462	1-02 0074	04/30-P	06/16-P
Smoke Detector	P34 NW Storage	3980503882	1-01 0075	04/30-P	06/16-P
Smoke Detector	P34 North	3980503981	1-02 0043	04/30-P	06/16-P
Smoke Detector	P34 Office	3980509303	1-01 0079	04/30-P	06/20-P
Smoke Detector	P34 SE	3980503950	1-02 0083	04/30-P	06/16-P
Smoke Detector	P34 SW	3980509273	1-02 0082	04/30-P	06/16-P
Smoke Detector	P35 Headstart E	61237534	1	04/30-P	06/16-P
Smoke Detector	P35 Headstart Office	61237536	1	04/30-P	06/16-P
Smoke Detector	P35 Headstart W	61237535	1	04/30-P	06/16-P
Smoke Detector	Staff Restroom by Classroom 19A,	3912279397	1-02 0251	05/03-P	06/16-P
Device Total: 140 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	18	17	1	18	18	
Device Type	Location		ScanID	Address	Q2/21	Q2/22
Horn	15 Outside		16425995	1	05/03-P	06/16-P
Horn	18 Outside		16425994	1	05/03-P	06/16-P
Horn	19A Outside		16426081	1	05/03-P	06/16-P
Horn	19B Outside		16426000	1	05/03-F	06/16-P
Horn	25 Outside		16425992	1	05/03-P	06/16-P
Horn	30 Outside		16426003	1	05/03-P	06/16-P
Horn	30 Outside standalone		05656673	1	05/03-P	06/16-P
Horn	33 Outside		16425993	1	05/03-P	06/16-P
Horn	6 Outside		05654728	1	05/03-P	06/16-P
Horn	Admin Outside between 1&2		16425999	1	05/03-P	06/16-P
Horn	Headstart Outside		16425996	1	05/03-P	06/16-P
Horn	K2 Outside		16426001	1	05/03-P	06/16-P
Horn	Library Outside by 20		16426079	1	05/03-P	06/16-P
Horn	Library Outside by 21		16426080	1	05/03-P	06/16-P
Horn	Library Outside by 23		16425997	1	05/03-P	06/16-P
Horn	MP (stand alone)		05656677	1	05/03-P	06/16-P
Horn	MU Outside East		16425998	1	05/03-P	06/16-F
Horn	Outside Portable 34		49363454	1	04/30-P	06/16-P
Device Total: 18 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	48	48	0	48	48
Device Type	Location	ScanID	Address	Q2/21	Q2/22
Horn/Strobe	10	16426046	1	05/03-P	06/16-P
Horn/Strobe	11	16426060	1	05/03-P	06/16-P
Horn/Strobe	12	16426061	1	05/03-P	06/16-P
Horn/Strobe	13	16426045	1	05/03-P	06/16-P
Horn/Strobe	14	16426057	1	05/03-P	06/16-P
Horn/Strobe	15	16426038	1	05/03-P	06/16-P
Horn/Strobe	16	16426056	1	05/03-P	06/16-P
Horn/Strobe	17	16426059	1	05/03-P	06/16-P
Horn/Strobe	18	16426058	1	05/03-P	06/16-P
Horn/Strobe	19A	16426067	1	05/03-P	06/16-P
Horn/Strobe	19B	16426042	1	05/03-P	06/16-P
Horn/Strobe	3	16426052	1	05/03-P	06/16-P
Horn/Strobe	30	16426050	1	05/03-P	06/16-P
Horn/Strobe	31	16426049	1	05/03-P	06/16-P
Horn/Strobe	32	16426048	1	05/03-P	06/16-P
Horn/Strobe	33	16426047	1	05/03-P	06/16-P
Horn/Strobe	4	16426077	1	05/03-P	06/16-P
Horn/Strobe	5	16426044	1	05/03-P	06/16-P
Horn/Strobe	6	16426078	1	05/03-P	06/16-P
Horn/Strobe	7	16426043	1	05/03-P	06/16-P
Horn/Strobe	8	16426041	1	05/03-P	06/16-P
Horn/Strobe	9	16426062	1	05/03-P	06/16-P
Horn/Strobe	Admin Main Office, Front Desk	16426070	1	04/30-P	06/16-P
Horn/Strobe	Admin Main Office, Workroom	16426072	1	04/30-P	06/16-P
Horn/Strobe	Headstart, West	16426039	1	04/30-P	06/16-P
Horn/Strobe	K-1	16426071	1	05/03-P	06/16-P
Horn/Strobe	K-2	16426069	1	05/03-P	06/16-P
Horn/Strobe	Library 20.	16426064	1	05/03-P	06/16-P
Horn/Strobe	Library 21.	16426065	1	05/03-P	06/16-P
Horn/Strobe	Library 22.	16426066	1	05/03-P	06/16-P
Horn/Strobe	Library 23.	16426075	1	05/03-P	06/16-P
Horn/Strobe	Library 25.	16426063	1	05/03-P	06/16-P
Horn/Strobe	Library Building, Classroom 26 .	16426040	1	05/03-P	06/16-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Horn/Strobe	Library Classroom 24.	16426051	1	05/03-P	06/16-P
Horn/Strobe	Library Classroom 27.	16426074	1	05/03-P	06/16-P
Horn/Strobe	Library North-East Exit.	16426076	1	05/03-P	06/16-P
Horn/Strobe	Library South-West Exit.	16426073	1	05/03-P	06/16-P
Horn/Strobe	MU Building, Kitchen	16426068	1	05/03-P	06/16-P
Horn/Strobe	MU Cafeteria, north	16426055	1	04/30-P	06/16-P
Horn/Strobe	MU Cafeteria, south	16426053	1	04/30-P	06/16-P
Horn/Strobe	MU Teacher's lounge	16426054	1	04/30-P	06/16-P
Horn/Strobe	P34 N Storage	61237545	1	04/30-P	06/16-P
Horn/Strobe	P34 NE Workroom/Storage	61237546	1	04/30-P	06/16-P
Horn/Strobe	P34 NW Workroom	61237544	1	04/30-P	06/16-P
Horn/Strobe	P34 Unisex Restroom	61237543	1	04/30-P	06/16-P
Horn/Strobe	P35 by W Exit	61237541	1	04/30-P	06/16-P
Horn/Strobe	Portable 34 NW Exit	61237547	1	04/30-P	06/16-P
Horn/Strobe	Portable 34 South	61237548	1	04/30-P	06/16-P
Device Total: 48 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	40	40	0	40	40	
Device Type	Location		ScanID	Address	Q2/21	Q2/22
Strobe	30, Office.		16426031	1	05/03-P	06/16-P
Strobe	30, West Restroom.		16426010	1	05/03-P	06/16-P
Strobe	30, West Restroom.		05656670	1	05/03-P	06/16-P
Strobe	30,,East Restroom.		16426034	1	05/03-P	06/16-P
Strobe	30,,East Restroom.		05656671	1	05/03-P	06/16-P
Strobe	33, Center Restroom.		16426030	1	05/03-P	06/16-P
Strobe	33, East Restroom.		16426032	1	05/03-P	06/16-P
Strobe	33, Office .		16426033	1	05/03-P	06/16-P
Strobe	33, West Restroom.		16426009	1	05/03-P	06/16-P
Strobe	Admin Main Office, Conference room		16426015	1	05/03-P	06/16-P
Strobe	Admin Main Office, Hallway, east		16426006	1	04/30-P	06/16-P
Strobe	Admin Main Office, Hallway, west		16426020	1	04/30-P	06/16-P
Strobe	Admin Main Office, Principals Office		16426026	1	05/03-P	06/16-P
Strobe	Admin Main Office, Restroom		16426025	1	04/30-P	06/16-P
Strobe	Admin Vice Principals Office		16426005	1	04/30-P	06/16-P
Strobe	Girls Restroom by Classroom 19A, North		20414650	1	05/03-P	06/16-P
Strobe	Headstart, East		16426011	1	04/30-P	06/16-P
Strobe	Headstart, East Restroom		16426016	1	04/30-P	06/16-P
Strobe	Headstart, Office		16426012	1	04/30-P	06/16-P
Strobe	Headstart, West Restroom		16426014	1	04/30-P	06/16-P
Strobe	K-1 Restroom		16426004	1	05/03-P	06/16-P
Strobe	K-2 Restroom		16426037	1	05/03-P	06/16-P
Strobe	Library North-East Exit by Office 1.		16426027	1	05/03-P	06/16-P
Strobe	Library Office 1		16426021	1	05/03-P	06/16-P
Strobe	Library Office 2		16426028	1	05/03-P	06/16-P
Strobe	Library Office 3		16426029	1	05/03-P	06/16-P
Strobe	Library Office 4		16426023	1	05/03-P	06/16-P
Strobe	Library South-West Exit, by Office 4.		16426022	1	05/03-P	06/16-P
Strobe	MU Custodian room.		16426036	1	05/03-P	06/16-P
Strobe	MU Kitchen, Dish washing area		16426024	1	05/03-P	06/16-P
Strobe	MU Men's restroom by toilet.		16426008	1	05/03-P	06/16-P
Strobe	MU Men's restroom entry.		16426035	1	05/03-P	06/16-P
Strobe	MU Women's restroom.		16426007	1	05/03-P	06/16-P
Strobe	P35 Headstart E Wall		61237540	1	04/30-P	06/16-P
Strobe	P35 Headstart Office		61237537	1	04/30-P	06/16-P

Device Type	Location	ScanID	Address	Q2/21	Q2/22
Strobe	P35 Headstart Unisex Restroom#1	61237539	1	04/30-P	06/16-P
Strobe	P35 Headstart Unisex Restroom#2	61237538	1	04/30-P	06/16-P
Strobe	Staff Restroom near 19A	16426017	1	05/03-P	06/16-P
Strobe	restroom building boys north strobe .	20414644	1	05/03-P	06/16-P
Strobe	restroom building boys south strobe .	20414645	1	05/03-P	06/16-P
Device Total: 40 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	Q2/21	Q2/22
Communicator	Main Office		61237532		1	05/03-P	06/20-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 Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity
Fan Shutdown		2	2	0	2	2
Device Type	Location		ScanID	Address	Q2/21	Q2/22
Fan Shutdown	Admin Workroom		08469862	1	05/03-P	06/20 Removed
Fan Shutdown	Admin Workroom		69501103	1	05/03-P	06/16-P
Fan Shutdown	MP Men's		08469864	1	05/03-P	06/20 Removed
Fan Shutdown	MP Men's		69501102	1	05/03-P	06/16-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 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 Main Office				14225428		1			05/03-P		06/20-P	
Device Total: 1				Return to Executive Summary												

LS 02.01.34 EP 10		All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5				
Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))						
Devices	Tested Q2/22	Pass Q2/22	Fail Q2/22	Tested YTD (2022)	Total Quantity	
Battery	22	12	10	22	22	
Device Type	Location		ScanID	Address	Q2/21	Q2/22
Battery	15		49363451	1	05/03-P	06/20-P
Battery	15		49363452	1	05/03-P	06/20-P
Battery	4		20413490	1	05/03-F	06/20-F
Battery	4		20413491	1	05/03-F	06/20-F
Battery	5		20413488	1	05/03-P	06/20-F
Battery	5		20413489	1	05/03-P	06/20-F
Battery	9		20411055	1	05/03-P	06/20-P
Battery	9		20411054	1	05/03-P	06/20-P
Battery	Admin Main Office FACP		20414649	1	05/03-F	06/20-F
Battery	Admin Main Office FACP		20414648	1	05/03-F	06/20-F
Battery	Admin Workroom		37521836	1	05/03-P	06/20-P
Battery	Admin Workroom		37521835	1	05/03-P	06/20-P
Battery	Custodial by 19A		37521816	1	05/03-P	06/20-P
Battery	Custodial by 19A		37521817	1	05/03-P	06/20-P
Battery	Library Office 2		37521818	1	05/03-P	06/20-P
Battery	Library Office 2		37521819	1	05/03-P	06/20-P
Battery	MU Data/ Roof Access		20411056	1	05/03-F	06/20-F
Battery	MU Data/ Roof Access		20411057	1	05/03-F	06/20-F
Battery	P31		37521829	1	05/03-P	06/20-P
Battery	P31		37521828	1	05/03-P	06/20-P
Battery	P35 Headstart		20411050	1	05/03-F	06/20-F
Battery	P35 Headstart		20411051	1	05/03-F	06/20-F
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
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Device Type	Location	ScanID	Address	Q2/21	Q2/22
Power Supply	4	20413761	1	05/03-P	06/20-F
Power Supply	5	20413760	1	05/03-P	06/20-F
Power Supply	9	20413759	1	05/03-P	06/20-P
Power Supply	Admin Workroom	20413754	1	05/03-P	06/20-P
Power Supply	Custodial Closet by 19A	20413757	1	05/03-P	06/20-P
Power Supply	Library Office 2	20413756	1	05/03-P	06/20-P
Power Supply	MU Data/Roof Access	20413478	1	05/03-P	06/20-P
Power Supply	P31	20413755	1	05/03-P	06/20-P
Power Supply	P35 Headstart	20413751	1	05/03-P	06/20-P
Device Total: 10 Return to Executive Summary					

Service Summary

Generated by: BuildingReports.com

Building: Clairmont ES-Lodi USD

Device Type	Service	Quantity
<i>Failed/Other</i>		
		10
Horn	Tested	1
Power Supply	Annual	2
Pull Station	Annual	1
		14
<i>Passed</i>		
		12
Beam Detector	Tested	2
Communicator	Tested	1
Control Panel	Tested	1
Duct Detector	Annual	2
Fan Shutdown	Tested	2
Heat Detector	Tested	25
Horn/Strobe	Tested	48
Horn	Tested	17
Power Supply	Annual	8
Pull Station	Tested	15
Smoke Detector	Tested/Cleaned	140
Strobe	Tested	40
		313
<i>Untested</i>		

Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: Clairmont ES-Lodi USD			Control Panel: 1 - EST EST 3	
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<i>Passed</i>				
Fan Shutdown				
	Admin Workroom	Passed	69501103	☐
	MP Men's	Passed	69501102	☐

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Clairmont ES-Lodi USD	Control Panel: 1 - EST EST 3
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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	15	10	12	13.3	13.1	80%	100%
Sealed Lead Acid	9	10	12	13.3	13.1	80%	100%
Sealed Lead Acid	9	10	12	13.3	13.1	80%	100%
Lead Acid	Admin Workroom	10	12	13.3	13.1	80%	100%
Lead Acid	Admin Workroom	10	12	13.3	13	80%	100%
Sealed Lead Acid	Custodial by 19A	10	12	13.3	13	80%	100%
Sealed Lead Acid	Custodial by 19A	10	12	13.2	13	80%	100%
Sealed Lead Acid	Library Office 2	10	12	13.2	13	80%	90%
Sealed Lead Acid	Library Office 2	10	12	13.3	13.1	80%	100
Sealed Lead Acid	P31	10	12	13.3	13.1	80%	100%
Sealed Lead Acid	P31	10	12	13.3	13.1	80%	100%

Failed/Other							
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Sealed Lead Acid	4	10.5	12	9.1	8.7	80%	10%
Sealed Lead Acid	5	9	12	2.2	2	80%	10%
Sealed Lead Acid	Admin Main Office FACP	26	12	13.4	13.1	80%	20%
Sealed Lead Acid	Admin Main Office FACP	26	12	13.4	13.1	80%	20%
Sealed Lead Acid	MU Data/ Roof Access	10	12	10.9	10.8	80%	10%
Sealed Lead Acid	MU Data/ Roof Access	10	12	13.4	13.3	80%	10%
Sealed Lead Acid	P35 Headstart	10	12	13.2	13.1	80%	100%
Sealed Lead Acid	P35 Headstart	10	12	12.7	12.6	80%	10%

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Power Supply				
Passed				

Breaker	9	10	120	26.7
Breaker	Admin Workroom	10	120	26.7
Breaker	Custodial Closet by 19A	10	120	26.5
Breaker	Library Office 2	10	120	26.5
Breaker	MU Data/Roof Access	10	120	26.6
Breaker	P31	10	120	26.6
Breaker	P35 Headstart	10	120	26.4

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

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Power Supply				
<i>Failed/Other</i>				
Breaker	4	10	120	26.7
Breaker	5	10	120	26.6

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Clairmont ES-Lodi USD	Control Panel: 1 - EST EST 3
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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	0.50%	2
Communicator	Control	0.25%	1
Control Panel	Control	0.25%	1
Duct Detector	Initiating	0.50%	2
Fan Shutdown	Auxiliary	0.50%	2
Heat Detector	Initiating	24.12%	96
Horn	Indicating	4.52%	18
Horn/Strobe	Indicating	12.06%	48
Power Supply	Control	2.51%	10
Pull Station	Initiating	4.02%	16
Smoke Detector	Initiating	35.18%	140
Strobe	Indicating	10.05%	40

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

<i>In Service - 5 Years to 10 Years</i>				
DURACELL ULTRA				
Battery	2	DURA12-10F2	Sealed Lead Acid	11/27/2017
Duracell				
Battery	2	DURA12-7F	Lead Acid	11/15/2017
Power-Sonic				
Battery	2	PS-1210	Sealed Lead Acid	06/08/2017
Duracell				
Battery	2	DURA12-10F2	Sealed Lead Acid	12/14/2016
Battery	2	DURA12-10F2	Sealed Lead Acid	09/14/2016
Battery	2	DURA12-10F2	Sealed Lead Acid	03/21/2016
DURACELL ULTRA				
Battery	2	DURA12-10F2	Sealed Lead Acid	08/04/2015
Battery	2	DURA12-10F2	Sealed Lead Acid	07/06/2015
Battery	2	DURA12-26NB	Sealed Lead Acid	03/10/2015
EST				
Heat Detector	3	SIGA-HD		04/28/2014

Horn	1			04/28/2014
Horn	1	757-1A-T		04/28/2014
Horn/Strobe	2	G1RF-HDVM		04/28/2014
Smoke Detector	11	SIGA-PS	Photoelectric	04/28/2014
Fire-Lite				
Pull Station	2	SIGA-278	Dual Action	04/28/2014
System Sensor				
Smoke Detector	3	1400	Photoelectric	04/28/2014
<i>In Service - 10 Years to 15 Years</i>				
Power-Sonic				
Battery	2	PS-1290 F2	Sealed Lead Acid	04/29/2013
EST				
Heat Detector	3	985A	Combination	01/02/2013
Thermotech				
Heat Detector	36	302	Fixed Temperature	01/02/2013
LEOCH				
Battery	2	DJW12-10H	Sealed Lead Acid	07/21/2012
<i>In Service - 15 Years to 25 Years</i>				
Horn	2			06/22/2007
Chemetron				
Heat Detector	4	602	Rate-of-Rise	06/22/2007
EST				
Beam Detector	2			06/22/2007
Communicator	1	3MODCOM	Digital Communicator	06/22/2007
Control Panel	1	EST 3		06/22/2007
Duct Detector	2	SIGA-PS	Photoelectric	06/22/2007
Fan Shutdown	2	CR and DTS		06/22/2007
Heat Detector	1	282B	Rate-of-Rise	06/22/2007
Heat Detector	5	SIGA-HRS		06/22/2007
Horn	14	757-1A-T		06/22/2007
Horn/Strobe	45	G1RF-HDVM		06/22/2007
Power Supply	9	BPS10A		06/22/2007
Smoke Detector	1	SIGA-PS		06/22/2007
Smoke Detector	125	SIGA-PS	Photoelectric	06/22/2007
Strobe	2			06/22/2007
Strobe	33	G1RF-VM		06/22/2007
Strobe	1	SIGA-PS		06/22/2007
Fire-Lite				
Pull Station	1	BG-10	Dual Action	06/22/2007
Pull Station	10	BG-12L	Dual Action	06/22/2007
Pull Station	1	DNE	Dual Action	06/22/2007
SimplexGrinnell				

Pull Station	1		Single Action	06/22/2007
Pull Station	1	2099-9138	Single Action	06/22/2007
Thermotech				
Heat Detector	44	302	Rate-of-Rise	06/22/2007
Wheelock				
Horn/Strobe	1	ASWP-2475W-FR		06/22/2007
Strobe	4	RSS-24MCW-FR		06/22/2007

Zone Address Report

Generated by: BuildingReports.com

Building: Clairmont 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				
0075	Smoke Detector	P34 NW Storage	Photoelectric	3980503882
0076	Smoke Detector	P34 N Storage	Photoelectric	3980503806
0077	Smoke Detector	P34 By Office	Photoelectric	3980503837
0078	Smoke Detector	P34 Center W	Photoelectric	3980504391
0079	Smoke Detector	P34 Office	Photoelectric	3980509303
0080	Smoke Detector	P34 Center E	Photoelectric	3980505268
0081	Smoke Detector	P34 Center North	Photoelectric	3980503493
0084	Heat Detector	P34 NE Workroom		3892081485
0085	Heat Detector	P34 Unisex Restroom		3891866007
0086	Heat Detector	P34 Custodial		3892078362
0155	Pull Station	Portable 34 South	Dual Action	49363453
Zone/Circuit: 02				
0001	Smoke Detector	Library Office 1 Closet	Photoelectric	3912352489
0002	Smoke Detector	Library Office 1	Photoelectric	3912281772
0003	Smoke Detector	Library 24, East	Photoelectric	3912364611
0004	Smoke Detector	Library 24, West	Photoelectric	3912351628
0005	Smoke Detector	Library 24, South	Photoelectric	3912364673
0006	Smoke Detector	Library 25, South	Photoelectric	3912359457
0007	Smoke Detector	Library 25, N/W	Photoelectric	3912364666
0008	Smoke Detector	Library 25, West	Photoelectric	3942436517
0009	Smoke Detector	Library 26, North	Photoelectric	3912362334
0010	Smoke Detector	Library 26, South	Photoelectric	3912364659
0011	Smoke Detector	Library 26, East	Photoelectric	3912362150
0012	Smoke Detector	Library Classroom 27, East	Photoelectric	3912352922
0013	Smoke Detector	Library 27, North	Photoelectric	3912350829
0014	Smoke Detector	Library 27, South	Photoelectric	3912364604
0015	Smoke Detector	Library South West Exit	Photoelectric	3912358924
0016	Smoke Detector	Library Office 3	Photoelectric	3912281963
0017	Smoke Detector	Library Office 4	Photoelectric	3912279311
0017Dup	Smoke Detector	Library Office 4	Photoelectric	3909454073
0018	Smoke Detector	Library 20, West	Photoelectric	3912279298
0019	Smoke Detector	Library 20, East	Photoelectric	3912361733
0020	Smoke Detector	Library 20, North	Photoelectric	3912281352
0021	Smoke Detector	Library 21, North	Photoelectric	3912353028
0022	Smoke Detector	Library 21, West	Photoelectric	3912362419
0023	Smoke Detector	Library 21, East	Photoelectric	3912359440

Address	Device Type	Location	Type	ScanID
0024	Smoke Detector	Library 22, South	Photoelectric	3912271339
0025	Smoke Detector	Library 22, Northwest	Photoelectric	3912364567
0026	Smoke Detector	Library 22, West	Photoelectric	3912353523
0027	Smoke Detector	Library 23, West	Photoelectric	3912365212
0028	Smoke Detector	Library 23, South	Photoelectric	3912280553
0029	Smoke Detector	Library 23, North	Photoelectric	3912360323
0030	Smoke Detector	Library East corridor	Photoelectric	3912362211
0031	Smoke Detector	Library Office 2	Photoelectric	3912359037
0032	Smoke Detector	Library North-East	Photoelectric	20413744
0033	Smoke Detector	Library North-West	Photoelectric	20413745
0034	Smoke Detector	Library Center-West	Photoelectric	20413746
0035	Smoke Detector	Library Center-East	Photoelectric	20413747
0036	Smoke Detector	Library South-East	Photoelectric	20413748
0037	Smoke Detector	Library South-West	Photoelectric	20413749
0038	Smoke Detector	MU Data/telephone room	Photoelectric	3912361627
0039	Smoke Detector	MU Mens Restroom	Photoelectric	3912361818
0040	Smoke Detector	MU Womens Restroom	Photoelectric	3912364161
0041	Heat Detector	MU Staff Lounge, Kitchen		3820494165
0042	Heat Detector	MU Staff Lounge		3820494219
0043	Smoke Detector	P34 North	Photoelectric	3980503981
0044	Heat Detector	MU Kitchen, Dry Storage		3820494967
0045	Smoke Detector	MU Custodian room	Photoelectric	3912350928
0046	Smoke Detector	MU Custodian room, Hallway	Photoelectric	3912364598
0047	Heat Detector	MU Storage room		3820494936
0048	Smoke Detector	MU AV small Closet	Photoelectric	3912363775
0049	Smoke Detector	31, West	Photoelectric	3912146712
0050	Smoke Detector	31, East	Photoelectric	3912146651
0051	Smoke Detector	30, Office	Photoelectric	3912146866
0052	Smoke Detector	30, East	Photoelectric	3912147085
0053	Smoke Detector	30, West	Photoelectric	3912033920
0054	Smoke Detector	30, East Restroom	Photoelectric	3912146156
0055	Smoke Detector	30, West Restroom	Photoelectric	3912146323
0056	Smoke Detector	32, West	Photoelectric	3912144732
0057	Smoke Detector	32, East	Photoelectric	3912146675
0058	Smoke Detector	33 Office		3912146163
0059	Smoke Detector	33, East Restroom	Photoelectric	3912146361
0060	Smoke Detector	33, Center Restroom	Photoelectric	3912146460
0061	Smoke Detector	33, West Restroom	Photoelectric	3912145104
0062	Smoke Detector	33, S.W.	Photoelectric	3912146415
0063	Smoke Detector	33, S.E.	Photoelectric	3912147078
0064	Smoke Detector	33, N.E.	Photoelectric	3912146354
0065	Smoke Detector	33, N.W.	Photoelectric	3912146750
0066	Heat Detector	P35 Headstart, Kitchen		3820504802
0068	Smoke Detector	Headstart, West Restroom	Photoelectric	3912146262
0069	Smoke Detector	Headstart, Office	Photoelectric	3912146699

Address	Device Type	Location	Type	ScanID
0070	Smoke Detector	Headstart West	Photoelectric	3912146743
0071	Smoke Detector	Headstart East	Photoelectric	3912146309
0073	Duct Detector	MU Mens Restroom	Photoelectric	20413750
0074	Smoke Detector	P34 NW	Photoelectric	3980503462
0077	Smoke Detector	Headstart, East Restroom	Photoelectric	3912144930
0082	Smoke Detector	P34 SW	Photoelectric	3980509273
0083	Smoke Detector	P34 SE	Photoelectric	3980503950
0128	Pull Station	Library South-West Exit	Dual Action	20413734
0129	Pull Station	Library North-East Exit	Dual Action	20413735
0131	Heat Detector	Attic 20 NE	Fixed Temperature	16427275
0131	Heat Detector	Attic 20 NW	Fixed Temperature	16427331
0131	Heat Detector	Attic 20 SE	Fixed Temperature	16427254
0131	Heat Detector	Attic 20 SW	Fixed Temperature	16427196
0131	Heat Detector	Attic 20 SW	Fixed Temperature	16427214
0131	Heat Detector	Attic 20 SW	Fixed Temperature	16427317
0131	Heat Detector	Attic 21 NE	Fixed Temperature	16427314
0131	Heat Detector	Attic 21 NW	Fixed Temperature	16427323
0131	Heat Detector	Attic 21 SE	Fixed Temperature	16427241
0131	Heat Detector	Attic 21 SW	Fixed Temperature	16427217
0131	Heat Detector	Attic 21 SW	Fixed Temperature	16427263
0131	Heat Detector	Attic 22 NE	Fixed Temperature	16427246
0131	Heat Detector	Attic 22 NE	Fixed Temperature	16427257
0131	Heat Detector	Attic 22 NW	Fixed Temperature	16427191
0131	Heat Detector	Attic 22 SE	Fixed Temperature	16427224
0131	Heat Detector	Attic 22 SE	Fixed Temperature	20407694
0131	Heat Detector	Attic 22 SW	Fixed Temperature	16427252
0131	Heat Detector	Attic 23 NE	Fixed Temperature	16427242
0131	Heat Detector	Attic 23 NE	Fixed Temperature	16427279
0131	Heat Detector	Attic 23 NW	Fixed Temperature	16427292
0131	Heat Detector	Attic 23 SE	Fixed Temperature	16427333
0131	Heat Detector	Attic 23 SW	Fixed Temperature	16427306
0131	Heat Detector	Attic Classroom 21, southeast	Fixed Temperature	16427282
0131	Heat Detector	Attic Classroom 23, southeast	Fixed Temperature	16427338
0133	Pull Station	MU Cafeteria North-West Exit	Dual Action	20413739
0134	Pull Station	MU Cafeteria North-East Exit	Dual Action	20413738
0135	Pull Station	MU Cafeteria South-East Exit	Dual Action	20413741
0136	Pull Station	MU Cafeteria South-West Exit	Dual Action	20413740
0136Dup	Pull Station	MU Building, Cafeteria S/W Exit (stand alone)	Single Action	20411049
0137	Heat Detector	Kitchen Diswasher room	Combination	37521680
0138	Heat Detector	Kitchen SE	Combination	37521679
0139	Heat Detector	Kitchen NW Outside dry storage	Combination	37521678
0140	Heat Detector	Attic MU Custodial hatch South section NE	Rate-of-Rise	16427234
0140	Heat Detector	Attic MU Staff Lounge Hatch Above Sink (East)	Rate-of-Rise	16427322

Address	Device Type	Location	Type	ScanID
0140	Heat Detector	MU	Rate-of-Rise	16427195
0140	Heat Detector	MU	Rate-of-Rise	16427199
0140	Heat Detector	MU	Rate-of-Rise	16427202
0140	Heat Detector	MU	Rate-of-Rise	16427203
0140	Heat Detector	MU	Rate-of-Rise	16427204
0140	Heat Detector	MU	Rate-of-Rise	16427212
0140	Heat Detector	MU	Rate-of-Rise	16427218
0140	Heat Detector	MU	Rate-of-Rise	16427219
0140	Heat Detector	MU	Rate-of-Rise	16427222
0140	Heat Detector	MU	Rate-of-Rise	16427266
0140	Heat Detector	MU	Rate-of-Rise	16427274
0140	Heat Detector	MU	Rate-of-Rise	16427329
0140	Heat Detector	MU	Rate-of-Rise	16427334
0140	Heat Detector	MU Custodial hatch South section CC	Rate-of-Rise	16427213
0140	Heat Detector	MU Custodial hatch South section CE	Rate-of-Rise	16427176
0140	Heat Detector	MU Custodial hatch South section CW	Rate-of-Rise	16427277
0140	Heat Detector	MU Custodial hatch South section NC	Rate-of-Rise	16427177
0140	Heat Detector	MU Custodial hatch South section NW	Rate-of-Rise	16427280
0140	Heat Detector	MU Staff Lounge Above Sink (South)	Rate-of-Rise	16427283
0142	Beam Detector	MU Cafeteria, West		20413742
0143	Beam Detector	MU Cafeteria, East		20413743
0147	Pull Station	33, North-West	Dual Action	20413737
0148	Pull Station	33, South-East	Dual Action	20413736
0155	Pull Station	Portable 34 East Exit	Dual Action	61237549
0251	Smoke Detector	Staff Restroom by Classroom 19A,	Photoelectric	3912279397
0252	Smoke Detector	Girls Restroom by 19A, South	Photoelectric	3912359273
0253	Smoke Detector	19A, East	Photoelectric	3912364468
0254	Smoke Detector	19A, West	Photoelectric	3912361825
0255Dup	Smoke Detector	19B, West	Photoelectric	3912361603
0256Dup	Smoke Detector	19B, East	Photoelectric	3912352304
0257Dup	Smoke Detector	Girls Restroom by 19A, North	Photoelectric	3912365243
0258	Smoke Detector	Custodian room by 19A, North	Photoelectric	3912364437
0259	Smoke Detector	Custodian room by 19A, South	Photoelectric	3912361375
0260	Smoke Detector	Boys Restroom by 19A, South	Photoelectric	3912351871
0261	Smoke Detector	Boys Restroom by 19A, north	Photoelectric	61237533
0262	Smoke Detector	Admin Main Office, Workroom	Photoelectric	3912364291
0263	Smoke Detector	Admin Main Office, Restroom	Photoelectric	3912361856
0264	Smoke Detector	Admin Main Office, hallway, east	Photoelectric	3912364581
0265	Smoke Detector	Admin Vice Principals Office	Photoelectric	3912364772
0266	Smoke Detector	Admin Main Office, Principals Office	Photoelectric	3912356944
0267	Smoke Detector	Admin Main Office, hallway, west	Photoelectric	3912279526
0268	Smoke Detector	Admin Main Office by Front Desk	Photoelectric	3912364178
0269	Smoke Detector	Admin Main Office, Conference room	Photoelectric	3912361535
0270	Smoke Detector	Admin Building, Main Office, Supply Storage room	Photoelectric	3912146293

Address	Device Type	Location	Type	ScanID
0271	Smoke Detector	Admin K-1, N.E.	Photoelectric	3912271391
0272	Smoke Detector	Admin K-1, N.W.	Photoelectric	3912361740
0273	Smoke Detector	Admin K-1, S.W.	Photoelectric	3912364208
0274	Smoke Detector	Admin K-1, Restroom	Photoelectric	3912365168
0275	Smoke Detector	Admin K-2, Restroom	Photoelectric	3912146507
0276	Smoke Detector	Admin K-2, N.W.	Photoelectric	3912357040
0277	Smoke Detector	Admin K-2, S.E.	Photoelectric	3912364192
0278	Smoke Detector	Admin K-2, N.E.	Photoelectric	3912360934
0279	Smoke Detector	3, South	Photoelectric	3912362228
0280	Smoke Detector	3, North	Photoelectric	3912357002
0281	Smoke Detector	4, North	Photoelectric	3912360941
0282	Smoke Detector	4, South	Photoelectric	3912358962
0283	Smoke Detector	5, West	Photoelectric	3912361184
0284	Smoke Detector	5, East	Photoelectric	3912146279
0285	Smoke Detector	6, East	Photoelectric	3912353462
0286	Smoke Detector	6, West	Photoelectric	3912279236
0287	Smoke Detector	7, West	Photoelectric	3912353455
0288	Smoke Detector	7, East	Photoelectric	3912364093
0289	Smoke Detector	8, East	Photoelectric	3912361504
0290	Smoke Detector	8, West	Photoelectric	3912279885
0291	Smoke Detector	9, South	Photoelectric	3912362280
0292	Smoke Detector	9, North	Photoelectric	3912353554
0293	Smoke Detector	10, North	Photoelectric	3912357798
0294	Smoke Detector	10, South	Photoelectric	49363455
0295	Smoke Detector	11, South	Photoelectric	3912362297
0296	Smoke Detector	11, North	Photoelectric	3912351703
0297	Smoke Detector	12, North	Photoelectric	3912361689
0298	Smoke Detector	12, South	Photoelectric	3912361146
0300	Smoke Detector	13, North	Photoelectric	3912281710
0301	Smoke Detector	14, North	Photoelectric	3912357682
0302	Smoke Detector	14, South	Photoelectric	3912359952
0303	Smoke Detector	18, North	Photoelectric	3912361207
0304	Smoke Detector	18, South	Photoelectric	3912364727
0305	Smoke Detector	17, South	Photoelectric	3912361641
0306	Smoke Detector	17, North	Photoelectric	3912365236
0307	Smoke Detector	16, North	Photoelectric	3912363881
0308	Smoke Detector	16, South	Photoelectric	3912359075
0309	Smoke Detector	15, South	Photoelectric	3927451979
0310	Smoke Detector	15, North	Photoelectric	3912365182
0311	Duct Detector	Admin Main Office, Workroom	Photoelectric	20413732
0356	Smoke Detector	13, South	Photoelectric	3912352977
0379	Pull Station	Admin Main Office, Front Desk	Dual Action	20413733
0381	Heat Detector	Attic K1 NE	Fixed Temperature	16427248
0381	Heat Detector	Attic K1 NW	Fixed Temperature	16427286
0381	Heat Detector	Attic K1 SE	Fixed Temperature	16427273

Address	Device Type	Location	Type	ScanID
0381	Heat Detector	Attic K1 SW	Fixed Temperature	16427284
0381	Heat Detector	Attic K2 NE	Fixed Temperature	16427294
0381	Heat Detector	Attic K2 NW	Fixed Temperature	16427267
0381	Heat Detector	Attic K2 SE	Fixed Temperature	16427272
0381	Heat Detector	Attic K2 SW	Fixed Temperature	16427295
0383	Heat Detector	Attic 3 Center	Fixed Temperature	16427300
0383	Heat Detector	Attic 4 Center	Fixed Temperature	16427308
0385	Heat Detector	Attic 5 Center	Fixed Temperature	16427209
0385	Heat Detector	Attic 6 Center	Fixed Temperature	16427285
0387	Heat Detector	Attic P14 East	Rate-of-Rise	16427198
0387	Heat Detector	Attic P14 West by Projector	Rate-of-Rise	16427185
0387	Heat Detector	Attic P15 SE	Rate-of-Rise	05656650
0387	Heat Detector	11	Rate-of-Rise	16427210
0387	Heat Detector	11	Rate-of-Rise	16427235
0387	Heat Detector	12	Rate-of-Rise	16427175
0387	Heat Detector	12	Rate-of-Rise	16427336
0387	Heat Detector	13	Rate-of-Rise	16427184
0387	Heat Detector	13	Rate-of-Rise	16427236
0387	Heat Detector	ADMIN by entrance	Rate-of-Rise	16427262
0389	Heat Detector	Attic P15 NE	Rate-of-Rise	16427178
0389	Heat Detector	Attic P15 NW	Rate-of-Rise	16427332
0389	Heat Detector	Attic P16 SE	Rate-of-Rise	16427179
0389	Heat Detector	Attic P16 SW	Rate-of-Rise	16427211
0389	Heat Detector	Attic P17 SE	Rate-of-Rise	16427187
0389	Heat Detector	Attic P17 SW	Rate-of-Rise	16427208
0389	Heat Detector	Attic P18 East	Rate-of-Rise	16427206
0389	Heat Detector	Attic P18 West	Rate-of-Rise	16427174
Zone/Circuit: 03				
0002	Heat Detector	Attic Classroom 33	Rate-of-Rise	05656665
0004	Heat Detector	Attic 14 East	Rate-of-Rise	05656657
0004	Heat Detector	Attic 14 West	Rate-of-Rise	05656656
0004	Heat Detector	Attic 17 West	Rate-of-Rise	05656585
0004	Heat Detector	Attic P15 SW	Rate-of-Rise	05656651
0004	Heat Detector	Attic P16 NW	Rate-of-Rise	05656648
0004	Heat Detector	Attic P16 SE	Rate-of-Rise	05656647
0004	Heat Detector	Attic P17 NE	Rate-of-Rise	05656584
0004	Heat Detector	Attic P18 Center East	Rate-of-Rise	05656578
0004	Heat Detector	Attic P18 Center West	Rate-of-Rise	05656579

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

For

Clyde Needham Annex-Lodi USD
420 South Pleasant
Lodi, CA 95240

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

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

Inspection Completion Date
Aug 29, 2022

Building: Clyde Needham Annex-Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: BuildingReports.com

Building Information

Address: 420 South Pleasant

Address:

City/State/ZIP Code: Lodi, CA 95240

Country: United States of America

System Control Unit

Model Number: QuickStart

Software Version:

Location: Main office.

Install Date: 04/12/2007

Version Date: 04/12/2007

Current Protection:

IDC Style:

SLC Style:

NAC Style:

Central Station Signal Verification

Test Time/Date: 8/29/22 2:45:29 PM

Restore Time:

Note:

Inspection Completion Date: Aug 29, 2022					
Building: Clyde Needham Annex-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	1	1	0	1	1
Smoke Detector	57	57	0	57	58
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	26	26	0	26	26
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: 127					

Inspection & Testing

Generated by: BuildingReports.com

Building: Clyde Needham Annex-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	27	27	0	27	28

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Attic Admin Storage north of kitchen	49363552	1-01 126	
Heat Detector	Attic Women's East of 2	16087231	1-01 0126	08/29-P
Heat Detector	Admin kitchen	16087232	1-01 0130	08/29-P
Heat Detector	classroom 2 kitchen	3812958682	1-01 0028	08/29-P
Heat Detector	classroom 4 kitchen	3812958477	1-01 0049	08/29-P
Heat Detector	classroom 4 restroom attic	16087342	1-01 0127	08/29-P
Heat Detector	classroom 5	16087343	1-01 0133	08/29-P
Heat Detector	classroom 6	3812958774	1-01 0045	08/29-P
Heat Detector	classroom 6 restroom attic	16087344	1-01 0127	08/29-P
Heat Detector	custodian closet next to office 1	3812958743	1-01 0004	08/29-P
Heat Detector	laundry room	3812958552	1-01 0005	08/29-P
Heat Detector	laundry room storage	3812959474	1-01 0006	08/29-P
Heat Detector	mechanical room	16087345	1-01 0129	08/29-P
Heat Detector	north portable 9	16087337	1-01 0136	08/29-P
Heat Detector	portable boys restroom	16087333	1-01 0144	08/29-P
Heat Detector	portable boys restroom plumbing closet	16087332	1-01 0142	08/29-P
Heat Detector	portable girls restroom	16087331	1-01 0143	08/29-P
Heat Detector	portable staff restroom	16087330	1-01 145	08/29-P
Heat Detector	North portable 10	16087335	1-01 0137	08/29-P
Heat Detector	North portable 7	16087341	1-01 0134	08/29-P
Heat Detector	Northwest classroom 3 kitchen	3812958446	1-01 0030	08/29-P
Heat Detector	South portable 10	16087334	1-01 0137	08/29-P
Heat Detector	South portable 7	16087340	1-01 0134	08/29-P
Heat Detector	South portable 8	16087338	1-01 0135	08/29-P
Heat Detector	South portable 9	16087336	1-01 0136	08/29-P
Heat Detector	north portable 8	16087339	1-01 0135	08/29-P

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Attic Hatch 3 restroom	16087347	1-01 126	08/29-P
Heat Detector	Attic Hatch Admin staff restroom South of kitchen	16087346	1-01 0126	08/29-P
Device Total: 28 Return to Executive Summary				

EC 02.03.05 EP 03		Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5			
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 1		16087241	1-01 0128	08/29-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	57	57	0	57	58
Device Type	Location		ScanID	Address	Q3/22
Smoke Detector	class 4 north		3987659650	1-01 0051	08/29-P
Smoke Detector	class 4 restroom		3987666696	1-01 0035	08/29-P
Smoke Detector	class 4 south		3987659742	1-01 0034	08/29-P
Smoke Detector	class 4 west		3987665965	1-01 0050	08/29-P
Smoke Detector	class 5 north/east		3987661905	1-01 0048	08/29-P
Smoke Detector	class 5 south/east		3987661585	1-01 0044	08/29-P
Smoke Detector	class 5 south/west		3987661899	1-01 0043	08/29-P
Smoke Detector	class 6 north/east		3987659643	1-01 0047	08/29-P
Smoke Detector	class 6 north/west		3987662100	1-01 0046	08/29-P
Smoke Detector	class 6 restroom		3987661776	1-01 0040	08/29-P
Smoke Detector	class 6 south/east		3987659711	1-01 0042	08/29-P
Smoke Detector	class 6 south/west		3987662162	1-01 0041	08/29-P
Smoke Detector	classroom 3 restroom		3987661332	1-01 0017	08/29-P
Smoke Detector	conference roon 27		3987666610	1-01 0032	08/29-P
Smoke Detector	corridor by restroom		3987666535	1-01 0020	08/29-P
Smoke Detector	corridor by room 2		3987661561	1-01 0018	08/29-P
Smoke Detector	corridor by room 3		3987666641	1-01 0019	08/29-P
Smoke Detector	corridor next to office 1 west door		3987661349	1-01 0008	08/29-P
Smoke Detector	hallway center		3987661356	1-01 0036	08/29-P
Smoke Detector	hallway next to office 1		3987957046	1-01 0003	08/29-P
Smoke Detector	hallway next to room 4		3987667044	1-01 0033	08/29-P
Smoke Detector	hallway next to room 5		3987659667	1-01 0037	08/29-P
Smoke Detector	office 1 restroom		3987662070	1-01 0011	08/29-P
Smoke Detector	office 1 storage		3988167147	1-01 0025	08/29-P
Smoke Detector	office 23		3987662124	1-01 0023	08/29-P
Smoke Detector	office 24		3987661806	1-01 0022	08/29-P
Smoke Detector	office 25		3987665958	1-01 021	08/29-P
Smoke Detector	p5 bathroom		3988819343	1-01 0064	08/29-P
Smoke Detector	portable boys rest room east		20414521	1-01 0061	08/29-P
Smoke Detector	portable boys rest room west		20414522	1-01 0060	08/29-P
Smoke Detector	portable girls rest room east		20414520	1-01 0068	08/29-P
Smoke Detector	portable girls rest room west		20414519	1-01 0062	08/29-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	portable 10 east	3987661554	1-01 0095	08/29-P
Smoke Detector	portable 10 west	3987666542	1-01 0058	08/29-P
Smoke Detector	portable 7 east	3987661677	1-01 0053	08/29-P
Smoke Detector	portable 7west	3987666702	1-01 0052	08/29-P
Smoke Detector	portable 8 east	3987667013	1-01 0055	08/29-P
Smoke Detector	portable 8 west	3987666504	1-01 0054	08/29-P
Smoke Detector	portable 9 east	3987662513	1-01 0057	08/29-P
Smoke Detector	portable 9 west	3987665934	1-01 0056	08/29-P
Smoke Detector	portable janitor room	3989610499	1-01 0065	08/29-P
Smoke Detector	restroom next to room 6	3987662131	1-01 0038	08/29-P
Smoke Detector	staff restroom	3987661387	1-01 0014	08/29-P
Smoke Detector	storage room	3988167109	1-01 0001	08/29-P
Smoke Detector	storage room B2	3987660717	1-01 0039	08/29-P
Smoke Detector	East office 1	3987662049	1-01 0010	08/29-P
Smoke Detector	North office 1	3988166911	1-01 0024	08/29-P
Smoke Detector	Northeast classroom 3	3980642604	1-1 29	08/29-P
Smoke Detector	Northeast classroom 3	3987666603	1-01 0029	
Smoke Detector	Northeast staff break room	3987660816	1-01 0026	08/29-P
Smoke Detector	Northwest classroom 3	3987661721	1-01 0030	08/29-P
Smoke Detector	Northwest staff break room	3987666481	1-01 0027	08/29-P
Smoke Detector	Southeast classroom 3	3987661325	1-01 0015	08/29-P
Smoke Detector	Southeast office 1	3974457627	1-1 2	08/29-P
Smoke Detector	Southeast staff break room	3987659698	1-01 0012	08/29-P
Smoke Detector	Southwest classroom 3	3987661707	1-01 0016	08/29-P
Smoke Detector	Southwest staff break room	3987666870	1-01 0013	08/29-P
Smoke Detector	West office 1	3987666689	1-01 0009	08/29-P
Device Total: 58 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	6	6	0	6	6
Device Type	Location	ScanID	Address	Q3/22	
Horn	Behind portable restrooms	16087234	1	08/29-P	
Horn	Near Entrance Door by rm 7	16087275	1	08/29-P	
Horn	east wall facing street	16087274	1	08/29-P	
Horn	inbetween hall 1 & 2	16087281	1	08/29-P	
Horn	north portable	16087287	1	08/29-P	
Horn	outside restroom portable	08467829	1	08/29-P	
Device Total: 6		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	26	26	0	26	26
Device Type	Location		ScanID	Address	Q3/22
Horn/Strobe	Laundry room		16087264	1	08/29-P
Horn/Strobe	Main Office		16087227	1	08/29-P
Horn/Strobe	Main Office restroom		16087224	1	08/29-P
Horn/Strobe	Main Office room 23		16087225	1	08/29-P
Horn/Strobe	Main Office room 24		16087226	1	08/29-P
Horn/Strobe	Main Office storage		16087263	1	08/29-P
Horn/Strobe	classroom 4		16087286	1	08/29-P
Horn/Strobe	classroom 4 restroom		16087244	1	08/29-P
Horn/Strobe	classroom 5		16087276	1	08/29-P
Horn/Strobe	classroom 6		16087283	1	08/29-P
Horn/Strobe	classroom 6 restroom		16087282	1	08/29-P
Horn/Strobe	classroom 7		16087240	1	08/29-P
Horn/Strobe	conference room 27		16087242	1	08/29-P
Horn/Strobe	east hallway next to room 4		16087243	1	08/29-P
Horn/Strobe	hallway next to room 6, restroom		16087284	1	08/29-P
Horn/Strobe	main office hallway restroom		16087271	1	08/29-P
Horn/Strobe	main office hallway staff restroom		16087273	1	08/29-P
Horn/Strobe	outside main office hallway east		16087269	1	08/29-P
Horn/Strobe	outside main office hallway west		16087270	1	08/29-P
Horn/Strobe	portable 10		16087237	1	08/29-P
Horn/Strobe	portable 8		16087235	1	08/29-P
Horn/Strobe	portable 9		16087236	1	08/29-P
Horn/Strobe	portable mens restroom		16087238	1	08/29-P
Horn/Strobe	portable womans restroom		16087239	1	08/29-P
Horn/Strobe	staff room2		16087278	1	08/29-P
Horn/Strobe	west hallway next to room 5		16087285	1	08/29-P
Device Total: 26		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	Main office		09159707	1	08/29-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			Main office.				09159703		1		08/29-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	5	2	3	5	5
Device Type	Location		ScanID	Address	Q3/22
Battery	10 Outside South Girl's restroom storage		44809799	1	08/29-P
Battery	10 Outside South Girl's restroom storage		44809800	1	08/29-P
Battery	Main office Dialer		20407730	1	08/29-F
Battery	Main office FACU		20407726	1	08/29-F
Battery	Main office FACU		20407731	1	08/29-F
Device Total: 5		Return to Executive Summary			

LS 02.01.34 EP 10		All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5			
At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Power Supply	1	1	0	1	1
Device Type	Location		ScanID	Address	Q3/22
Power Supply	10 Outside South Girl's restroom storage		09159708	1	08/29-P
Device Total: 1 Return to Executive Summary					

Service Summary

Generated by: BuildingReports.com

Building: Clyde Needham Annex-Lodi USD

Device Type	Service	Quantity
<i>Failed/Other</i>		
		3
<i>Passed</i>		
		2
Communicator	Tested	1
Control Panel	Tested	1
Heat Detector	Tested	27
Horn/Strobe	Tested	26
Horn	Tested	6
Power Supply	Tested	1
Pull Station	Tested	1
Smoke Detector	Tested/Cleaned	57
		122
<i>Untested</i>		
Heat Detector		1
Smoke Detector		1
Total		2
Grand Total		127

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Clyde Needham Annex-Lodi USD				Control Panel: 1 - EST QuickStart			
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	10 Outside South Girl's restroom storage	7	12	12.9	12.8	80%	80%
Failed/Other							
Sealed Lead Acid	Main office FACU	10.5	12	13		80	
Sealed Lead Acid	Main office FACU	10.5	12	9		80%	10%
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
Power Supply							
Passed							
	10 Outside South Girl's restroom storage	10	120				

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Clyde Needham Annex-Lodi USD	Control Panel: 1 - EST QuickStart
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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	0.79%	1
Control Panel	Control	0.79%	1
Heat Detector	Initiating	22.05%	28
Horn	Indicating	4.72%	6
Horn/Strobe	Indicating	20.47%	26
Power Supply	Control	0.79%	1
Pull Station	Initiating	0.79%	1
Smoke Detector	Initiating	45.67%	58

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

Battery	2	PS-12100 H	Sealed Lead Acid	04/04/2018
EST				

Power-Sonic

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

Chemetronic				
Heat Detector	2	604		04/12/2007
Heat Detector	1	604	Fixed Temperature	04/12/2007
EST				
Control Panel	1	QuickStart		04/12/2007
Heat Detector	6	sig-a-hrs		04/12/2007
Heat Detector	1	sig-a-ps		04/12/2007
Smoke Detector	1	SIGA2-PS		04/12/2007
Smoke Detector	57	sig-a-ps		04/12/2007
Edwards				
Horn	2	757-7A-T		04/12/2007
Horn/Strobe	26	G1RF-HDVM		04/12/2007
Fire-Lite				
Pull Station	1	BG-12L		04/12/2007

Silent Knight				
Communicator	1	5230	Digital Communicator	04/12/2007
Thermotech				
Heat Detector	4	302	Combination	04/12/2007
Wheelock				
Horn	2	34T-24		04/12/2007
edwards				
Horn	2	757 1A T		04/12/2007
thermal				
Heat Detector	14	205		04/12/2007

Zone Address Report

Generated by: BuildingReports.com

Building: Clyde Needham Annex-Lodi USD			Control Panel: 1 - EST QuickStart	
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				
0001	Smoke Detector	storage room		3988167109
Zone/Circuit: 1				
2	Smoke Detector	Southeast office 1		3974457627
Zone/Circuit: 01				
0003	Smoke Detector	hallway next to office 1		3987957046
0004	Heat Detector	custodian closet next to office 1		3812958743
0005	Heat Detector	laundry room		3812958552
0006	Heat Detector	laundry room storage		3812959474
0008	Smoke Detector	corridor next to office 1 west door		3987661349
0009	Smoke Detector	West office 1		3987666689
0010	Smoke Detector	East office 1		3987662049
0011	Smoke Detector	office 1 restroom		3987662070
0012	Smoke Detector	Southeast staff break room		3987659698
0013	Smoke Detector	Southwest staff break room		3987666870
0014	Smoke Detector	staff restroom		3987661387
0015	Smoke Detector	Southeast classroom 3		3987661325
0016	Smoke Detector	Southwest classroom 3		3987661707
0017	Smoke Detector	classroom 3 restroom		3987661332
0018	Smoke Detector	corridor by room 2		3987661561
0019	Smoke Detector	corridor by room 3		3987666641
0020	Smoke Detector	corridor by restroom		3987666535
021	Smoke Detector	office 25		3987665958
0022	Smoke Detector	office 24		3987661806
0023	Smoke Detector	office 23		3987662124
0024	Smoke Detector	North office 1		3988166911
0025	Smoke Detector	office 1 storage		3988167147
0026	Smoke Detector	Northeast staff break room		3987660816
0027	Smoke Detector	Northwest staff break room		3987666481
0028	Heat Detector	classroom 2 kitchen		3812958682
Zone/Circuit: 1				
29	Smoke Detector	Northeast classroom 3		3980642604
Zone/Circuit: 01				
0029	Smoke Detector	Northeast classroom 3		3987666603
0030	Smoke Detector	Northwest classroom 3		3987661721
0030	Heat Detector	Northwest classroom 3 kitchen		3812958446

Address	Device Type	Location	Type	ScanID
0032	Smoke Detector	conference roon 27		3987666610
0033	Smoke Detector	hallway next to room 4		3987667044
0034	Smoke Detector	class 4 south		3987659742
0035	Smoke Detector	class 4 restroom		3987666696
0036	Smoke Detector	hallway center		3987661356
0037	Smoke Detector	hallway next to room 5		3987659667
0038	Smoke Detector	restroom next to room 6		3987662131
0039	Smoke Detector	storage room B2		3987660717
0040	Smoke Detector	class 6 restroom		3987661776
0041	Smoke Detector	class 6 south/west		3987662162
0042	Smoke Detector	class 6 south/east		3987659711
0043	Smoke Detector	class 5 south/west		3987661899
0044	Smoke Detector	class 5 south/east		3987661585
0045	Heat Detector	classroom 6		3812958774
0046	Smoke Detector	class 6 north/west		3987662100
0047	Smoke Detector	class 6 north/east		3987659643
0048	Smoke Detector	class 5 north/east		3987661905
0049	Heat Detector	classroom 4 kitchen		3812958477
0050	Smoke Detector	class 4 west		3987665965
0051	Smoke Detector	class 4 north		3987659650
0052	Smoke Detector	portable 7west		3987666702
0053	Smoke Detector	portable 7 east		3987661677
0054	Smoke Detector	portable 8 west		3987666504
0055	Smoke Detector	portable 8 east		3987667013
0056	Smoke Detector	portable 9 west		3987665934
0057	Smoke Detector	portable 9 east		3987662513
0058	Smoke Detector	portable 10 west		3987666542
0060	Smoke Detector	portable boys rest room west		20414522
0061	Smoke Detector	portable boys rest room east		20414521
0062	Smoke Detector	portable girls rest room west		20414519
0064	Smoke Detector	p5 bathroom		3988819343
0065	Smoke Detector	portable janitor room		3989610499
0068	Smoke Detector	portable girls rest room east		20414520
0095	Smoke Detector	portable 10 east		3987661554
126	Heat Detector	Attic Admin Storage north of kitchen	Combination	49363552
0126	Heat Detector	Attic Women's East of 2	Combination	16087231
126	Heat Detector	Attic Hatch 3 restroom	Combination	16087347
0126	Heat Detector	Attic Hatch Admin staff restroom South of kitchen	Combination	16087346
0127	Heat Detector	classroom 4 restroom attic		16087342
0127	Heat Detector	classroom 6 restroom attic		16087344
0128	Pull Station	Office 1		16087241
0129	Heat Detector	mechanical room	Fixed Temperature	16087345
0130	Heat Detector	Admin kitchen		16087232
0133	Heat Detector	classroom 5		16087343

Address	Device Type	Location	Type	ScanID
0134	Heat Detector	North portable 7		16087341
0134	Heat Detector	South portable 7		16087340
0135	Heat Detector	South portable 8		16087338
0135	Heat Detector	north portable 8		16087339
0136	Heat Detector	north portable 9		16087337
0136	Heat Detector	South portable 9		16087336
0137	Heat Detector	North portable 10		16087335
0137	Heat Detector	South portable 10		16087334
0142	Heat Detector	portable boys restroom plumbing closet		16087332
0143	Heat Detector	portable girls restroom		16087331
0144	Heat Detector	portable boys restroom		16087333
145	Heat Detector	portable staff restroom		16087330

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

For

Clyde Needham-Lodi USD
420 South Pleasant
Lodi, CA 95240

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

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

Inspection Completion Date
Aug 29, 2022

Building: Clyde Needham-Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: *BuildingReports.com*

Building Information

Address: 420 South Pleasant

Address:

City/State/ZIP Code: Lodi, CA 95240

Country: United States of America

System Control Unit

Model Number: E3BB-BC/INCC

Software Version:

Location: FACP Rm 3 Workroom

Install Date: 03/23/2021

Version Date: 05/27/2021

Current Protection: Breaker

IDC Style:

SLC Style:

NAC Style:

Inspection Completion Date: Aug 29, 2022

Building: Clyde Needham-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	4	4	0	4	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
Tamper Switch	2	0	2	2	2
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
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Heat Detector	64	64	0	64	64
Multi-Sensor Detector	26	26	0	26	26
Pull Station	1	1	0	1	1
Smoke Detector	67	67	0	67	67

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
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Horn	0	0	0	0	0
Horn/Strobe	0	0	0	0	0
Indicating Device	0	0	0	0	0
Speaker	15	15	0	15	15
Speaker/Strobe	44	44	0	44	44
Strobe	5	5	0	5	5

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
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LS 02.01.34 EP 02 Protected master fire alarm control panel

Devices	Tested This Quarter	Pass	Fail	Tested YTD (2022)	Total Quantity
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LS 02.01.34 EP 10		All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5			
Devices	Tested This Quarter	Pass	Fail	Tested YTD (2022)	Total Quantity
Battery	12	10	2	12	12
Initiating Device	1	1	0	1	1
Power Supply	5	5	0	5	5

Inspection & Testing

Generated by: BuildingReports.com

Building: Clyde Needham-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	4	4	0	4	4
Device Type	Location		ScanID	Address	Q3/22
Supervisory Valve	North outside rm 13		75938048	1-02 0011	08/25-P
Supervisory Valve	North outside rm 13		75938049	1-02 0011	08/25-P
Supervisory Valve	South parking lot		75938058	1-02 0012	08/25-P
Supervisory Valve	South parking lot		75938057	1-02 0012	08/25-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.			
Valve shall be operated and signal receipt shall be verified to be within the first two revolutions of the hand wheel or within one-fifth of the travel distance, or per the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14i.1))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Tamper Switch	2	0	2	2	2
Device Type	Location		ScanID	Address	Q3/22
Tamper Switch	PIV In front of MP		75938007	1-02 00	08/29-F
Tamper Switch	fire riser room mpr13		73111742	1-02 0004	08/25-F
Device Total: 2 Return to Executive Summary					

EC 02.03.05 EP 02		Six-month testing of tamper switches and vane-type and pressure-type water-flow devices. Quarterly testing of mechanical water-flow devices. NFPA 72-2010 Table 14.4.5; NFPA 25-2011 Table 5.1.1.2.			
Vane-type and pressure switch-type waterflow alarm devices shall be tested semiannually. Per NFPA 25, Section 5.3.3.1, mechanical waterflow alarm devices shall be tested quarterly. Water shall be flowed through an inspector's test connection indicating the flow of water equal to that from a single sprinkler of the smallest orifice size installed in the system for wet-pipe systems, or an alarm test bypass connection for dry-pipe, pre-action, or deluge systems. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14j))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Waterflow Switch	1	1	0	1	1
Device Type	Location		ScanID	Address	Q3/22
Waterflow Switch	outside custodial office mpr 10		73111744	1-02 0003	08/25-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	1	1	0	1	1
Device Type	Location		ScanID	Address	Q3/22
Duct Detector	kitchen mpr 04		75938055	1-02 0080	08/25-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	64	64	0	64	64
Device Type	Location		ScanID	Address	Q3/22
Heat Detector	Attic 21		04103214	1-02 0142	08/29 Removed
Heat Detector	Attic 21		04103215	1-02 0142	08/29 Removed
Heat Detector	Attic 22		04103218	1-02 0143	08/29 Removed
Heat Detector	Attic 22		04103219	1-02 0143	08/29 Removed
Heat Detector	Attic 23 North		04103223	1-02 0144	08/29 Removed
Heat Detector	Attic 23 South		04103222	1-02 0144	08/29 Removed
Heat Detector	HEAT EAST WING ELECTRICAL ROOM 1D013		3813053980	1-02 0013	08/29 Removed
Heat Detector	Office conference area Attic		20407638	1-01 0061	08/24-P
Heat Detector	Rm 10 Outside South Equipment rm		3813081433	1-02 0028	08/29 Removed
Heat Detector	electrical rm 11b Attic		75937936	1-02 0029	08/23-P
Heat Detector	principle office Attic		20414529	1-01 0065	08/24-P
Heat Detector	stack room Attic		20407732	1-02 0025	08/25-P
Heat Detector	staff restroom by main office Attic		20414530	1-01 0075	08/24-P
Heat Detector	teacher work room Attic		20407727	1-02 021	08/25-P
Heat Detector	Attic Portable 18		04103210	1	08/29 Removed
Heat Detector	Attic Portable 18		04103211	1	08/29 Removed
Heat Detector	Cafeteria Outside NW Tool rm 1D057 Electrical power on outside of cafeteria wall, NW corner		3813065914	1-02 0057	08/29 Removed
Heat Detector	Custodian Rm by 7		69507604	1-01 097	08/19-P
Heat Detector	Electrical Rm by 3		69507625	1-01 040	08/29 Removed
Heat Detector	Rm 1 Outside South Office 1D020		3813064320	1-02 0020	08/29 Removed
Heat Detector	Rm 7 closet West 1D041		3813064313	1-02 0041	08/29 Removed
Heat Detector	Rm 7 outside North Custodian 1D046		3813069585	1-02 0046	08/29 Removed

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Rm 7/8 Closet East 1D042	3813069325	1-02 0042	08/29 Removed
Heat Detector	Rm 9/10 Storage 1D025	3813085134	1-02 0025	08/29 Removed
Heat Detector	Storage behind cafeteria mp	69507619	1-01 111	08/24-P
Heat Detector	attic 13 east	75937932	1-02 0040	08/23-P
Heat Detector	attic 13 west	75937931	1-02 0041	08/23-P
Heat Detector	attic 14 east	75937949	1-02 0038	08/23-P
Heat Detector	attic 14 west	73111719	1-02 0039	08/23-P
Heat Detector	attic 15 east	75937947	1-02 0035	08/23-P
Heat Detector	attic 15 west	73111717	1-01 0036	08/23-P
Heat Detector	attic 16 east	73111715	1-02 0034	08/23-P
Heat Detector	attic 16 east	75937944	1-02 0035	08/23-P
Heat Detector	attic 18 east	73111729	1-02 0048	08/23-P
Heat Detector	attic 18 west	75937958	1-02 0047	08/23-P
Heat Detector	attic 19 east	73111727	1-02 0049	08/23-P
Heat Detector	attic 19 west	75937955	1-02 0050	08/23-P
Heat Detector	attic 20 east	73111725	1-02 0051	08/23-P
Heat Detector	attic 20 west	75937953	1-02 0052	08/23-P
Heat Detector	attic 21 east	73111722	1-02 0053	08/23-P
Heat Detector	attic 21 west	75937971	1-02 0054	08/23-P
Heat Detector	attic rm 17 west	75937942	1-02 0032	08/23-P
Heat Detector	attic room 11 attic east	73111703	1-02 0044	08/23-P
Heat Detector	attic room 12 east	73111701	1-02 0042	08/23-P
Heat Detector	attic room 12 west	73111698	1-02 0043	08/23-P
Heat Detector	attic room 5	75937994	1-01 0015	08/24-P
Heat Detector	attic room 6	75937995	1-01 0019	08/24-P
Heat Detector	boys restroom attic by rm 10	75937996	1-01 0059	08/24-P
Heat Detector	boys restroom attic by rm11	75937981	1-02 0046	08/23-P
Heat Detector	by classroom 8 staff restroom by main office Attic	75938002	1-01 0076	08/24-P
Heat Detector	by lounge WEST WING JANITOR CLOSET	44807749	1-01 0090	08/24-P
Heat Detector	girl restroom attic by rm11	75937938	1-02 0030	08/23-P
Heat Detector	kitchen mpr 04 center	75938052	1-02 0081	08/25-P
Heat Detector	kitchen mpr 04 center	75938053	1-02 0083	08/25-P
Heat Detector	kitchen mpr 04 west	73111733	1-02 0079	08/25-P
Heat Detector	rm 17 west	75937940	1-02 0033	08/23-P
Heat Detector	room 11 attic west	75937934	1-02 0045	08/23-P
Heat Detector	East main office Attic	20414525	1-02 0127	08/29 Removed
Heat Detector	North Classroom 1 Attic	20407735	1-01 0033	08/24-P
Heat Detector	North Classroom 2 Attic	20407733	1-01 0027	08/24-P

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	North Classroom 9 Attic	20407639	1-01 0046	08/24-P
Heat Detector	North Library Attic	20407728	1-02 0011	08/24-P
Heat Detector	North Office conference room Attic	20407637	1-01 0063	08/24-P
Heat Detector	North main office Attic	75937999	1-01 0071	08/24-P
Heat Detector	North main office Attic	20414526	1-02 0127	08/29 Removed
Heat Detector	North main office storage Attic	75937998	1-01 0067	08/24-P
Heat Detector	North rm 7 Attic	20414535	1-01 0088	08/24-P
Heat Detector	North rm 8 Attic	20414532	1-01 0080	08/24-P
Heat Detector	North staff restroom by Classroom 9 Attic	75937997	1-01 0043	08/24-P
Heat Detector	Northeast main office Attic	75938000	1-01 0072	08/24-P
Heat Detector	Northwest teachers lounge Attic	20414537	1-01 0096	08/24-P
Heat Detector	South Classroom 1 Attic	20407736	1-01 0035	08/24-P
Heat Detector	South Classroom 10 Attic	20407737	1-01 0054	08/24-P
Heat Detector	South Classroom 2 Attic	20407734	1-01 0029	08/24-P
Heat Detector	South Classroom 9 Attic	20407739	1-01 0048	08/24-P
Heat Detector	South Library Attic	20407729	1-01 0006	08/24-P
Heat Detector	South attic room 5 Attic	75938004	1-01 0013	08/24-P
Heat Detector	South attic room 6 Attic	75938003	1-01 0017	08/24-P
Heat Detector	South main office Attic	20414528	1-02 0127	08/29 Removed
Heat Detector	South rm 7 Attic	20414533	1-01 0085	08/24-P
Heat Detector	Southeast teachers lounge Attic	20414534	1-01 0098	08/24-P
Heat Detector	West main office Attic	20414536	1-02 0127	08/29 Removed
Heat Detector	north Classroom 10 Attic	20407738	1-01 0052	08/24-P
Heat Detector	south rm 8 Attic	20414531	1-01 0078	08/24-P
Heat Detector	west main office Attic	75938001	1-01 0069	08/24-P
Device Total: 64 Return to Executive Summary				

EC 02.03.05 EP 03		Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5			
Each of the detection principles present within the detector (e.g. smoke/heat/CO, etc.) shall be tested independently for the specific detection principle, regardless of the configuration status at the time of testing. Each detector shall be tested in accordance with the published manufacturer's instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14k))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Multi-Sensor Detector	26	26	0	26	26
Device Type	Location		ScanID	Address	Q3/22
Multi-Sensor Detector	16 east		75937943	1-02 0006	08/23-P
Multi-Sensor Detector	Library North		69507620	1-01 010	08/24-P
Multi-Sensor Detector	Music room NW		69507618	1-01 105	08/19-P
Multi-Sensor Detector	Music room Stage North		69507610	1-01 104	08/19-P
Multi-Sensor Detector	Office Conference		69507584	1-01 060	08/24-P
Multi-Sensor Detector	Rm 1 North		69507552	1-01 032	08/24-P
Multi-Sensor Detector	Rm 10 North		69507576	1-01 051	08/24-P
Multi-Sensor Detector	Rm 2 North		69507557	1-01 026	08/24-P
Multi-Sensor Detector	Rm 5 North		69507568	1-01 014	08/24-P
Multi-Sensor Detector	Rm 6 North		69507565	1-01 018	08/24-P
Multi-Sensor Detector	Rm 7 North		69507602	1-01 087	08/24-P
Multi-Sensor Detector	Rm 8 North		69507598	1-01 079	08/24-P
Multi-Sensor Detector	Rm 9 North		69507579	1-01 045	08/24-P
Multi-Sensor Detector	boys restroom by room 11		73111704	1-02 0018	08/23-P
Multi-Sensor Detector	rm 14 east		75937950	1-02 0010	08/23-P
Multi-Sensor Detector	rm 15 east		75937946	1-02 0008	08/23-P
Multi-Sensor Detector	rm 17 east		75937941	1-01 05	08/23-P
Multi-Sensor Detector	room 11 east		73111702	1-02 0017	08/23-P
Multi-Sensor Detector	room 12 east		73111700	1-02 0015	08/23-P
Multi-Sensor Detector	room 13 east		73111695	1-02 0012	08/23-P
Multi-Sensor Detector	room 18 east		73111728	1-02 0022	08/23-P
Multi-Sensor Detector	room 19 east		73111726	1-02 0024	08/23-P
Multi-Sensor Detector	room 20 west		73111724	1-02 0026	08/23-P
Multi-Sensor Detector	room 21 east		73111721	1-02 0028	08/23-P
Multi-Sensor Detector	East Physical Education mpr02		75938011	1-02 0069	08/25-P
Multi-Sensor Detector	Northeast mpr 1		75938046	1-02 0074	08/24-P
Device Total: 26 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	PULL STATION CAFETERIA		16087257	1-02 0129	08/29 Removed
Pull Station	PULL STATION MAIN OFFICE		16087288	1-02 0128	08/29 Removed
Pull Station	PULL STATION OUTSIDE CLASSROOM 10		04104984	1-02 0149	08/29 Removed
Pull Station	PULL STATION OUTSIDE CLASSROOM 8		04104981	1-02 0146	08/29 Removed
Pull Station	PULL STATION OUTSIDE CLASSROOM 9		04104982	1-02 0148	08/29 Removed
Pull Station	PULL STATION OUTSIDE TEACHER'S LOUNGE		04104980	1-02 0147	08/29 Removed
Pull Station	PULL STATION PORTABLE 11		16087258	1-02 0132	08/29 Removed
Pull Station	PULL STATION PORTABLE 15		16087262	1-01 0M3	08/29 Removed
Pull Station	PULL STATION PORTABLE 16		16087267	1-01 0M4	08/29 Removed
Pull Station	PULL STATION PORTABLE 17		16087266	1-01 0M5	08/29 Removed
Pull Station	PULL STATION PORTABLE 19		16087268	1-02 0M7	08/29 Removed
Pull Station	PULL STATION PORTABLE 20		16087265	1-01 0M8	08/29 Removed
Pull Station	Main Office Reception		69507595	1-01 01	08/18-P
Pull Station	Rm 3 Outside West		16087251	1-02 0145	08/29 Removed
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	67	67	0	67	67
Device Type	Location	ScanID	Address	Q3/22	
Smoke Detector	SMOKE CAFETERIA NORTH ROW 1D053	3989485837	1-02 0053	08/29 Removed	
Smoke Detector	SMOKE CAFETERIA NORTH ROW 1D054	3989486513	1-02 0054	08/29 Removed	
Smoke Detector	SMOKE CAFETERIA NORTH ROW 1D055	3989486360	1-02 0055	08/29 Removed	
Smoke Detector	SMOKE CAFETERIA SOUTH ROW 1D050	3989485714	1-02 0050	08/29 Removed	
Smoke Detector	SMOKE CAFETERIA SOUTH ROW 1D051	3989486452	1-02 0051	08/29 Removed	
Smoke Detector	SMOKE CAFETERIA SOUTH ROW 1D052	3989486544	1-02 0052	08/29 Removed	
Smoke Detector	SMOKE CLASSROOM 1 NORTH 1D018	3989485882	1-02 0018	08/29 Removed	
Smoke Detector	SMOKE CLASSROOM 1 RESTROOM 1D067	3987665989	1-02 0067	08/24 Removed	
Smoke Detector	SMOKE CLASSROOM 1 SOUTH 1D019	3989485769	1-02 0019	08/29 Removed	
Smoke Detector	SMOKE CLASSROOM 10 NORTH 1D026	3989486001	1-02 0026	08/29 Removed	
Smoke Detector	SMOKE CLASSROOM 10 SOUTH 1D027	3989485721	1-02 0027	08/29 Removed	
Smoke Detector	SMOKE CLASSROOM 2 NORTH 1D015	3989485806	1-02 0015	08/29 Removed	
Smoke Detector	SMOKE CLASSROOM 2 SOUTH 1D016	3989486018	1-02 0016	08/29 Removed	
Smoke Detector	SMOKE CLASSROOM 5 NORTH 1D008	3989485899	1-02 0008	08/29 Removed	
Smoke Detector	SMOKE CLASSROOM 5 SOUTH 1D007	3989485981	1-02 0007	08/29 Removed	
Smoke Detector	SMOKE CLASSROOM 6 NORTH 1D010	3989486063	1-02 0010	08/29 Removed	
Smoke Detector	SMOKE CLASSROOM 6 SOUTH 1D009	3989485738	1-02 0009	08/29 Removed	
Smoke Detector	SMOKE CLASSROOM 7 NORTH 1D044	3989485875	1-02 0044	08/29	

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	SMOKE CLASSROOM 7 SOUTH 1D043	3989486339	1-02 0043	Removed 08/29
Smoke Detector	SMOKE CLASSROOM 8 NORTH 1D040	3989486346	1-02 0040	Removed 08/29
Smoke Detector	SMOKE CLASSROOM 8 SOUTH 1D039	3989486353	1-02 0039	Removed 08/29
Smoke Detector	SMOKE CLASSROOM 9 NORTH 1D023	3989485813	1-02 0023	Removed 08/29
Smoke Detector	SMOKE CLASSROOM 9 SOUTH 1D024	3989486032	1-02 0024	Removed 08/29
Smoke Detector	SMOKE EAST WING STACK ROOM 1D014	3989486025	1-02 0014	Removed 08/29
Smoke Detector	SMOKE EAST WING STORAGE ROOM 1D017	3989485974	1-02 0017	Removed 08/29
Smoke Detector	SMOKE LIBRARY N/W 1D006	3989485844	1-02 0006	Removed 08/29
Smoke Detector	SMOKE LIBRARY S/E 1D004	3989485820	1-02 0004	Removed 08/29
Smoke Detector	SMOKE LIBRARY S/W 1D003	3989486056	1-02 0003	Removed 08/29
Smoke Detector	SMOKE LIBRARY STUDY 1D005	3989485912	1-02 0005	Removed 08/29
Smoke Detector	SMOKE MAIN OFFICE 1D035	3989486827	1-02 0035	Removed 08/29
Smoke Detector	SMOKE MAIN OFFICE FRONT COUNTER 1D036	3989485929	1-02 0036	Removed 08/29
Smoke Detector	SMOKE MAIN OFFICE INTERCOM ROOM 1D037	3903382099	1-02 0037	Removed 08/29
Smoke Detector	SMOKE MAIN OFFICE S/E ROOM 1D034	3989486438	1-02 0034	Removed 08/29
Smoke Detector	SMOKE PORTABLE 18 N/W 1D058	3989411485	1-02 0058	Removed 08/29
Smoke Detector	SMOKE PORTABLE 18 S/W 1D059	3989422214	1-02 0059	Removed 08/29
Smoke Detector	SMOKE PORTABLE 21 N/W 1D061	20414524	1-02 0061	08/23-P
Smoke Detector	SMOKE PORTABLE 21 S/E 1D060	3989422047	1-02 0060	Removed 08/29
Smoke Detector	SMOKE PORTABLE 22 N/W 1D063	3989422030	1-02 0063	Removed 08/29
Smoke Detector	SMOKE PORTABLE 22 S/E 1D062	3989479126	1-02 0062	Removed 08/29
Smoke Detector	SMOKE PORTABLE 23 N/W 1D065	3989349832	1-02 0065	Removed 08/29
Smoke Detector	SMOKE PORTABLE 23 S/E 1D064	3989479119	1-02 0064	Removed 08/29

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	SMOKE PRINCIPAL N/E OFFICE 1D033	3989486858	1-02 0033	08/29 Removed
Smoke Detector	SMOKE PRINCIPAL NORTH/WEST 1D032	3989485790	1-02 0032	08/29 Removed
Smoke Detector	SMOKE PRINCIPAL SOUTH/EAST 1D031	3989485868	1-02 0031	08/29 Removed
Smoke Detector	SMOKE STAGE AREA NORTH 1D056	3926781336	1-02 0056	08/29 Removed
Smoke Detector	SMOKE STAGE AREA SOUTH 1D049	3989485745	1-02 0049	08/29 Removed
Smoke Detector	SMOKE TEACHER LOUNGE EAST 1D048	3989485943	1-02 0048	08/29 Removed
Smoke Detector	SMOKE TEACHER LOUNGE RESTROOM 1D045	3989486414	1-02 0045	08/29 Removed
Smoke Detector	SMOKE TEACHER LOUNGE WEST 1D047	3989486483	1-02 0047	08/29 Removed
Smoke Detector	SMOKE TEACHER WORKRM NORTH 1D002	3989486049	1-02 0002	08/29 Removed
Smoke Detector	SMOKE TEACHER WORKRM OFFICE 1D001	3989485905	1-02 0001	08/29 Removed
Smoke Detector	SMOKE TEACHER WORKRM SOUTH 1D011	3989485776	1-02 0011	08/29 Removed
Smoke Detector	SMOKE TEACHER WORKRM STUDY 1D012	3989485752	1-02 0012	08/29 Removed
Smoke Detector	SMOKE WEST WING STAFF RESTROOM 1D022	3989485851	1-02 0022	08/29 Removed
Smoke Detector	SMOKE: BOYS RESTROOM WEST WING 1D030	3989486421	1-02 0029	08/29 Removed
Smoke Detector	SMOKE: GIRLS RESTROOMEAST WING 1D066	3989486377	1-02 0021	08/29 Removed
Smoke Detector	SMOKE:BOYS RESTROOM WEST WING 1D029	3989486322	1-02 0030	08/29 Removed
Smoke Detector	SMOKE:GIRLS RESTROOM EAST WING 1D066	3989485783	1-02 0066	08/29 Removed
Smoke Detector	Boys Restroom by Rm10	69507572	1-01 058	08/19-P
Smoke Detector	Boys Restroom by Rm10	69507573	1-01 103	08/19-P
Smoke Detector	Equipment Rm by 10	69507574	1-01 056	08/19-P
Smoke Detector	Girls Restroom by Office by Rm 1	69507547	1-01 102	08/19-P
Smoke Detector	Girls Restroom by Office by Rm 1	69507548	1-01 038	08/24-P
Smoke Detector	Library Office	69507624	1-01 008	08/18-P
Smoke Detector	Library South	69507621	1-01 005	08/29 Removed
Smoke Detector	Library West	69507622	1-01 007	08/18-P
Smoke Detector	Main Office	69507589	1-01 068	08/19-P
Smoke Detector	Main Office Reception	69507591	1-01 073	08/19-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Main Office Reception Small office	69507594	1-01 066	08/19-P
Smoke Detector	Main Office by Nurse station	69507590	1-01 070	08/19-P
Smoke Detector	Music room N	69507617	1-01 108	08/19-P
Smoke Detector	Music room NE	69507616	1-01 109	08/19-P
Smoke Detector	Music room SE	69507615	1-01 110	08/19-P
Smoke Detector	Music room South	69507614	1-01 107	08/19-P
Smoke Detector	Office Conference	69507585	1-01 062	08/19-P
Smoke Detector	Office by Conference	69507588	1-01 064	08/19-P
Smoke Detector	Office by Rm 1	69507545	1-01 036	08/19-P
Smoke Detector	Portable 18 North	69507627	1-01 115	08/29 Removed
Smoke Detector	Portable 18 South	69507626	1-01 115	08/29 Removed
Smoke Detector	Portable 21 East	69507628	1-01 117	08/29 Removed
Smoke Detector	Portable 21 West	69507629	1-01 116	08/29 Removed
Smoke Detector	Portable 22 East	69507630	1-01 119	08/29 Removed
Smoke Detector	Portable 22 West	69507631	1-01 118	08/29 Removed
Smoke Detector	Portable 23 East	69507632	1-01 121	08/29 Removed
Smoke Detector	Portable 23 West	69507633	1-01 121	08/29 Removed
Smoke Detector	Rm 1 Restroom	69507553	1-01 113	08/24-P
Smoke Detector	Rm 1 South	69507550	1-01 034	08/19-P
Smoke Detector	Rm 10 South	69507575	1-01 053	08/19-P
Smoke Detector	Rm 2 South	69507556	1-01 028	08/19-P
Smoke Detector	Rm 2 Storage	69507559	1-01 024	08/18-P
Smoke Detector	Rm 3 Workroom	69507561	1-01 020	08/18-P
Smoke Detector	Rm 3 Workroom Office	69507563	1-01 003	08/18-P
Smoke Detector	Rm 3 Workroom Office 5	69507564	1-01 023	08/18-P
Smoke Detector	Rm 3 Workroom above FACP	69507562	1-01 001	08/18-P
Smoke Detector	Rm 5 South	69507569	1-01 012	08/18-P
Smoke Detector	Rm 6 South	69507566	1-01 016	08/18-P
Smoke Detector	Rm 7 South	69507601	1-01 086	08/19-P
Smoke Detector	Rm 8 South	69507597	1-01 077	08/19-P
Smoke Detector	Rm 8 Storage	69507600	1-01 081	08/19-P
Smoke Detector	Rm 9 & 10 Storage	69507578	1-01 049	08/19-P
Smoke Detector	Rm 9 South	69507580	1-01 047	08/19-P
Smoke Detector	Staff Lounge	69507605	1-01 097	08/19-P
Smoke Detector	Staff Lounge Restroom	69507608	1-01 094	08/19-P
Smoke Detector	Staff Restroom by Rm 9	69507582	1-01 042	08/29

Device Type	Location	ScanID	Address	Q3/22
				Removed
Smoke Detector	Storage by Rm 1	69507555	1-01 030	08/19-P
Smoke Detector	boys restroom next to P.E. MPR02	75938023	1-02 0067	08/25-P
Smoke Detector	custodial rm by rm17	75937982	1-02 0003	08/23-P
Smoke Detector	electrical room by rm11	75937935	1-02 0001	08/23-P
Smoke Detector	girl restroom by Room 11	73111711	1-02 0002	08/23-P
Smoke Detector	music room NW	69507613	1-01 106	08/19-P
Smoke Detector	music room Stage South	69507609	1-01 099	08/19-P
Smoke Detector	next to main office SMOKE WEST WING STAFF RESTROOM 1D038	3989486391	1-02 0038	08/29 Removed
Smoke Detector	rm 13 west	75937930	1-02 0013	08/23-P
Smoke Detector	rm 14 west	73111718	1-02 0011	08/23-P
Smoke Detector	rm 15 west	73111716	1-02 0009	08/23-P
Smoke Detector	rm 16 west	73111714	1-0 0007	08/23-P
Smoke Detector	rm 17 west	73111713	1-02 0004	08/23-P
Smoke Detector	rm 18 west	75937960	1-02 0021	08/23-P
Smoke Detector	rm 19 west	75937956	1-02 0023	08/23-P
Smoke Detector	rm 20 west	75937952	1-02 0025	08/23-P
Smoke Detector	rm 21 west	75937951	1-02 0027	08/23-P
Smoke Detector	room 11 west	75937933	1-02 0016	08/23-P
Smoke Detector	room 12 west	73111699	1-02 0014	08/23-P
Smoke Detector	water heater mpr 14	73111730	1-02 0078	08/25-P
Smoke Detector	North custodial office mpr10	75938010	1-02 0063	08/25-P
Smoke Detector	Northwest mpr 1	75938043	1-02 0075	08/24-P
Smoke Detector	South custodial office mpr10	75938008	1-02 0064	08/25-P
Smoke Detector	Southeast Girls restroom next to P.E. MPR02	75938025	1-02 0065	08/25-P
Smoke Detector	Southeast mpr 1	75938045	1-02 0070	08/24-P
Smoke Detector	Southwest mpr 1	75938044	1-02 0076	08/24-P
Smoke Detector	east electrical mpr12	75938015	1-02 0060	08/25-P
Smoke Detector	east fire riser room mpr13	75938014	1-02 0061	08/25-P
Smoke Detector	east staff restroom next to mpr10	75938012	1-02 0062	08/25-P
Smoke Detector	storage mpr 06 mpr 1	75938050	1-02 0077	08/25-P
Smoke Detector	west Physical Education mpr02	75938009	1-02 0068	08/25-P
Device Total: 67 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	fire riser room mpr13		75938013	1-02 0003	08/25-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	0	0	0	0	0
Device Type	Location	ScanID	Address	Q3/22	
Horn	CAFETERIA EAST EXIT	04100012	1	08/29 Removed	
Horn	TEACHER LOUNGE	04099356	1	08/29 Removed	
Horn	classroom 1	04104969	1	08/29 Removed	
Horn	classroom 10	04099347	1	08/29 Removed	
Horn	classroom 2	04104974	1	08/29 Removed	
Horn	classroom 5	04100000	1	08/29 Removed	
Horn	classroom 6	04100001	1	08/29 Removed	
Horn	classroom 7	04099354	1	08/29 Removed	
Horn	classroom 8	04099353	1	08/29 Removed	
Horn	classroom 9	04099348	1	08/29 Removed	
Horn	library	04104976	1	08/29 Removed	
Horn	main office south exit	04099349	1	08/29 Removed	
Horn	outside classroom 2	20414523	1	08/29 Removed	
Horn	outside main office hallway	16087255	1	08/29 Removed	
Horn	outside portabe classroom 21	04104989	1	08/29 Removed	
Horn	outside portabe classroom 22	08467763	1	08/29 Removed	
Horn	outside portable classroom 16	04104988	1	08/29 Removed	
Horn	portabe classroom 11	04103197	1	08/29 Removed	

Device Type	Location	ScanID	Address	Q3/22
Horn	portabe classroom 15	04103206	1	08/29 Removed
Horn	portabe classroom 16	04103207	1	08/29 Removed
Horn	portabe classroom 17	04104999	1	08/29 Removed
Horn	portabe classroom 19	04104996	1	08/29 Removed
Horn	portabe classroom 20	04104994	1	08/29 Removed
Horn	custidoal shop	04100002	1	08/29 Removed
Horn	music room	08467765	1	08/29 Removed
Horn	textbook storage	08467764	1	08/29 Removed
Horn	North outside classroom 7	04100011	1	08/29 Removed
Horn	West TEACHER WORKRM	04104975	1	08/29 Removed
Device Total: 0 Return to Executive Summary				

EC 02.03.05 EP 04		Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5			
Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Horn/Strobe	0	0	0	0	0
Device Type	Location	ScanID	Address	Q3/22	
Horn/Strobe	TEACHER WORKRM SOUTH	16087246	1	08/29 Removed	
Horn/Strobe	TEACHER WORKRM STACK ROOM	16087247	1	08/29 Removed	
Horn/Strobe	TEACHERS LOUNGE	16087256	1	08/29 Removed	
Horn/Strobe	boys restroom by classroom 10	16087254	1	08/29 Removed	
Horn/Strobe	classroom 1	16087249	1	08/29 Removed	
Horn/Strobe	classroom 1 restroom	16087250	1	08/29 Removed	
Horn/Strobe	classroom 10	16087291	1	08/29 Removed	
Horn/Strobe	classroom 2	16087248	1	08/29 Removed	
Horn/Strobe	classroom 21	04104993	1	08/29 Removed	
Horn/Strobe	classroom 22	04104991	1	08/29 Removed	
Horn/Strobe	classroom 23	04104992	1	08/29 Removed	
Horn/Strobe	classroom 5	16087252	1	08/29 Removed	
Horn/Strobe	classroom 6	16087253	1	08/29 Removed	
Horn/Strobe	classroom 7	16087277	1	08/29 Removed	
Horn/Strobe	classroom 8	16087272	1	08/29 Removed	
Horn/Strobe	classroom 9	16087290	1	08/29 Removed	
Horn/Strobe	main office south exit . .	16087289	1	08/29 Removed	
Horn/Strobe	Portable 18	04104998	1	08/29 Removed	
Device Total: 0		Return to Executive Summary			

EC 02.03.05 EP 04		Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5			
Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15a,c))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Indicating Device	0	0	0	0	0
Device Type	Location	ScanID	Address	Q3/22	
Indicating Device	HORN/STROBE BOOSTER @ FIRE PANEL	5088661181	1-02 0131	08/29 Removed	
Indicating Device	HORN/STROBE BOOSTER @ FIRE PANEL	5092704140	1-02 0130	08/29 Removed	
Device Total: 0		Return to Executive Summary			

EC 02.03.05 EP 04		Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5			
Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). Audible information shall be verified to be distinguishable and understandable. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15b))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Speaker	15	15	0	15	15
Device Type	Location		ScanID	Address	Q3/22
Speaker	N/W by Street in front of school		75938062	1	08/25-P
Speaker	S/E by parking lot		75938059	1	08/25-P
Speaker	S/W by Street in front of school		75938061	1	08/25-P
Speaker	S/W by parking lot		75938060	1	08/25-P
Speaker	behind rm 4 library		75938066	1	08/25-P
Speaker	behind rm 6		75938065	1	08/25-P
Speaker	outside custodial office mpr 10		73111749	1	08/25-P
Speaker	outside kitchen mpr 04		75938056	1	08/25-P
Speaker	outside mpr 02 east		73111741	1	08/23-P
Speaker	outside mpr 02 physical education		75938051	1	08/25-P
Speaker	outside music rm		75938064	1	08/25-P
Speaker	outside room 13		73111697	1	08/23-P
Speaker	outside room 14		73111739	1	08/23-P
Speaker	outside room 17		75937939	1	08/23-P
Speaker	outside tools storage by music rm		75938063	1	08/25-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			
Audibles: Periodic Testing shall comply with the following: Sound pressure levels shall be measured with a sound level meter meeting ANSI S1.4a, Specifications for Sound Level Meters, Type 2 requirements. Sound pressure levels throughout the protected area shall be measured to confirm that they are in compliance with Chapter 18 where building, system, or occupancy changes have occurred. The sound level meter shall be set in accordance with ANSI S3.41, American National Standard Audible Evacuation Signal, using the time-weighted characteristic F (FAST). Audible information shall be verified to be distinguishable and understandable. Visibles: Test shall be performed in accordance with the manufacturer's published instructions. (2010 ed.) (NFPA 72 Table 14.4.2.2 (15b, c))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Speaker/Strobe	44	44	0	44	44
Device Type	Location		ScanID	Address	Q3/22
Speaker/Strobe	Boys Restroom by Rm10		69507571	1	08/19-P
Speaker/Strobe	Boys restroom next to P.E. MPR02		75938022	1	08/25-P
Speaker/Strobe	Girls Restroom by Office by Rm 1		69507549	1	08/19-P
Speaker/Strobe	Girls restroom next to P.E. MPR02		75938024	1	08/25-P
Speaker/Strobe	MP Stage		69507611	1	08/29-P
Speaker/Strobe	MP by Exit		69507612	1	08/19-P
Speaker/Strobe	MPR 02 physical ED west		73111745	1	08/23-P
Speaker/Strobe	Main Office		69507593	1	08/19-P
Speaker/Strobe	Main Office Reception		69507592	1	08/19-P
Speaker/Strobe	Office Conference		69507586	1	08/19-P
Speaker/Strobe	Office by Rm 1		69507551	1	08/19-P
Speaker/Strobe	Rm 1 Restroom		69507554	1	08/29 Removed
Speaker/Strobe	Rm 10		69507577	1	08/19-P
Speaker/Strobe	Rm 2		69507558	1	08/19-P
Speaker/Strobe	Rm 5		69507570	1	08/18-P
Speaker/Strobe	Rm 6		69507567	1	08/18-P
Speaker/Strobe	Rm 7		69507603	1	08/19-P
Speaker/Strobe	Rm 8		69507599	1	08/19-P
Speaker/Strobe	Rm 9		69507581	1	08/19-P
Speaker/Strobe	Room 14		73111720	1	08/23-P
Speaker/Strobe	Room 15		75937948	1	08/23-P
Speaker/Strobe	Room 18		75937961	1	08/23-P
Speaker/Strobe	Room 19		75937957	1	08/23-P
Speaker/Strobe	Room 20		75937954	1	08/23-P
Speaker/Strobe	Room 21		73111723	1	08/23-P
Speaker/Strobe	Staff Lounge		69507606	1	08/19-P
Speaker/Strobe	Workroom by FACP		69507560	1	08/18-P
Speaker/Strobe	boys restroom by room 11		73111705	1	08/23-P
Speaker/Strobe	girl restroom by Room 11		73111710	1	08/23-P
Speaker/Strobe	kitchen mpr 04		73111732	1	08/25-P

Device Type	Location	ScanID	Address	Q3/22
Speaker/Strobe	kitchen mpr 04	73111731	1	08/25-P
Speaker/Strobe	library	69507623	1	08/18-P
Speaker/Strobe	multipurpose mpr 01 N/E	73111737	1	08/25-P
Speaker/Strobe	multipurpose mpr 01 S/E	73111735	1	08/23-P
Speaker/Strobe	multipurpose mpr 01 stage North	73111738	1	08/23-P
Speaker/Strobe	multipurpose mpr 01 stage south	73111740	1	08/23-P
Speaker/Strobe	rm 16	75937945	1	08/23-P
Speaker/Strobe	rm 17	73111712	1-02	08/23-P
Speaker/Strobe	room 11	73111707	1	08/23-P
Speaker/Strobe	room 12	73111708	1	08/23-P
Speaker/Strobe	room 13	73111709	1	08/23-P
Speaker/Strobe	staff restroom by custodial office mpr10	75937986	1	08/25-P
Speaker/Strobe	Northeast mpr 02 physical education	75937985	1	08/23-P
Speaker/Strobe	Nothwest mpr 01	75937984	1	08/25-P
Speaker/Strobe	Southwest mpr 01	75937983	1	08/23-P
Device Total: 44 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	5	5	0	5	5
Device Type	Location		ScanID	Address	Q3/22
Strobe	CAFETERIA STAGE		04099357	1	08/29 Removed
Strobe	TEACHERS lounge RESTROOM		04104968	1	08/29 Removed
Strobe	girls restroom		04099355	1	08/29 Removed
Strobe	girls restroom		04104985	1	08/29 Removed
Strobe	library		04104977	1	08/29 Removed
Strobe	staff restroom		04099346	1	08/29 Removed
Strobe	storage room between classroom 1and 2		04104972	1	08/19-P
Strobe	west wing staff restroom main office		04099350	1	08/29 Removed
Strobe	Office by Conference		69507587	1	08/19-P
Strobe	Office by Rm 1		69507546	1	08/24-P
Strobe	Staff Lounge Restroom		69507607	1	08/19-P
Strobe	Staff Restroom by Rm 9		69507583	1	08/29 Removed
Strobe	by custidoal shop Bathroom		04100003	1	08/29 Removed
Strobe	kitchen mpr 04		75937980	1	08/25-P
Strobe	music rm		04100004	1	08/29 Removed
Strobe	portables boys restroom		04104986	1	08/29 Removed
Strobe	East CAFETERIA EXIT		04100013	1	08/29 Removed
Strobe	North main office		04099351	1	08/29 Removed
Strobe	North wing Bathroom Mens next to classroom 14.		04099352	1	08/29 Removed
Device Total: 5 Return to Executive Summary					

EC 02.03.05 EP 05		Annual test of fire alarm equipment for notifying off-site fire responders. NFPA 72-2010 Table 14.4.5			
Test shall be performed on all system functions and features in accordance with the equipment manufacturer's published instructions for correct operation in conformance with the applicable sections of Chapter 26. Initiating device shall be actuated. Receipt of the correct initiating device signal at the supervising station within 90 seconds shall be verified. Upon completion of the test, the system shall be restored to its functional operating condition. (2010 ed.) (NFPA 72 Table 14.4.2.2 (19a))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Communicator	0	0	0	0	0
Device Type	Location		ScanID	Address	Q3/22
Communicator	electrical room next to classroom 3		45703895	1	08/29 Removed
Device Total: 0 Return to Executive Summary					

LS 02.01.34 EP 02 Protected master fire alarm control panel					
At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Control Panel	1	1	0	1	1
Device Type	Location		ScanID	Address	Q3/22
Control Panel	Main Office FACP		09159691	1-02 0028	08/29 Removed
Control Panel	FACP Rm 3 Workroom		69507639	2	08/24-P
Device Total: 1 Return to Executive Summary					

LS 02.01.34 EP 10		All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5			
The correct operation and identification of annunciators shall be verified. If provided, the correct operation of annunciator under a fault condition shall be verified. (2010 ed.) (NFPA 72 Table 14.4.2.2 (11))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Annunciator	1	1	0	1	1
Device Type	Location		ScanID	Address	Q3/22
Annunciator	main office		09159702	1	08/29 Removed
Annunciator	Main Office Reception		69507596	1	08/29-P
Device Total: 1 Return to Executive Summary					

LS 02.01.34 EP 10		All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5			
Annually - With the batteries fully charged and connected to the charger, the voltage across the batteries shall be measured with a voltmeter. Semi-annually, under load, the battery shall perform in accordance with the battery manufacturer's specifications. (2010 ed.) (NFPA 72 Table 14.4.2.2 (6d.1,2))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Battery	12	10	2	12	12
Device Type	Location		ScanID	Address	Q3/22
Battery	FACP		69507637	1	08/24-F
Battery	FACP		69507638	1	08/24-F
Battery	Rm 3		69507635	1	08/24-P
Battery	Rm 3		69507636	1	08/24-P
Battery	electrical 11b		73111747	1	08/24-P
Battery	electrical 11b		73111748	1	08/24-P
Battery	electrical 11b		73111751	1	08/24-P
Battery	electrical 11b		73111752	1	08/24-P
Battery	room 3 BPS		45703891	1	08/29 Removed
Battery	room 3 BPS		45703892	1	08/29 Removed
Battery	room 3 BPS		45703893	1	08/29 Removed
Battery	room 3 BPS		45703894	1	08/29 Removed
Battery	room 3 main		45703889	1	08/29 Removed
Battery	room 3 main		45703890	1	08/29 Removed
Battery	east electrical mpr12		75938016	1	08/25-P
Battery	east electrical mpr12		75938017	1	08/25-P
Battery	east electrical mpr12 left battery		75938019	1	08/25-P
Battery	east electrical mpr12. right battery		75938020	1	08/25-P
Device Total: 12 Return to Executive Summary					

LS 02.01.34 EP 10		All other Life Safety Code fire alarm requirements related to NFPA 101-2012 18/19.3.4 and NFPA 72-2010 Table 14.4.5			
Fire-gas detectors and other fire detectors shall be tested as prescribed by the manufacturer and as necessary for the application. (2010 ed.) (NFPA 72 Table 14.4.2.2 (14c))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Initiating Device	1	1	0	1	1
Device Type	Location		ScanID	Address	Q3/22
Initiating Device	ELECTRICAL ROOM NEXT TO RM 3		09159700	1	08/19-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			
At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Device Type	Location		ScanID	Address	Q3/22
Power Supply	electrical 11b		73111746	1	08/24-P
Power Supply	electrical 11b		73111750	1	08/24-P
Power Supply	electrical 11b		75938021	1	08/25-P
Power Supply	electrical MPR12		75938018	1	08/25-P
Power Supply	room 3 bottom booster		09159693	1-02 0131	08/29
					Removed
Device Total: 5 Return to Executive Summary					

Service Summary

Generated by: BuildingReports.com

Building: Clyde Needham-Lodi USD		
The Service Summary section provides an overview of the services performed in this report.		
Device Type	Service	Quantity
Failed/Other		
Tamper Switch	Tested	2
Passed		
Annunciator	Annual	1
Battery	Tested	10
Bell	Tested	1
Control Panel	Tested	1
Duct Detector	Annual	1
Heat Detector	Annual	23
Heat Detector	Tested	41
Initiating Device	Annual	1
Multi-Sensor Detector	Annual	20
Multi-Sensor Detector	Tested	6
Power Supply	Annual	1
Power Supply	Tested	4
Pull Station	Annual	1
Smoke Detector	Annual	50
Smoke Detector	Tested/Cleaned	17
Speaker/Strobe	Annual	34
Speaker/Strobe	Tested	10
Speaker	Annual	14
Speaker	Tested	1
Strobe	Annual	5
Supervisory Valve	Tested	4
Waterflow Switch	Tested	1
Total		247
Grand Total		251

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Clyde Needham-Lodi USD						Control Panel: 1	
The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
Battery							
Passed							
Sealed Lead Acid	Rm 3	8AH	12V	13.5	13.3	80%	100%
Sealed Lead Acid	electrical 11b	7AH	12V	13.7	13.3	80%	80%
Sealed Lead Acid	electrical 11b	7AH	12V	13.8	13.4	80%	80%
Sealed Lead Acid	electrical 11b	12AH	12V	13.5	13.3	80%	90%
Sealed Lead Acid	electrical 11b	12AH	12V	13.6	13.4	80%	80%
Sealed Lead Acid	east electrical mpr12	7AH	12V	13.6	13.3	80%	100%
Sealed Lead Acid	east electrical mpr12	7AH	12V	13.6	13.3	80%	100%
Sealed Lead Acid	east electrical mpr12 left battery	12AH	12V	13.6	13.4	80%	100%
Sealed Lead Acid	east electrical mpr12. right battery	12AH	12V	13.6	13.4	80%	100%
Failed/Other							
Sealed Lead Acid	FACP	55AH	12V	13.5	13.3	80%	60%
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
Power Supply							
Passed							
Breaker	electrical 11b	10	120				
Breaker	electrical 11b	10	120				
Breaker	electrical MPR12	10	120				

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Clyde Needham-Lodi USD	Control Panel: 1
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The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Device or Type	Category	% of Inventory	Quantity
Battery	Control	4.78%	12
Bell	Indicating	0.40%	1
Control Panel	Control	0.40%	1
Duct Detector	Initiating	0.40%	1
Heat Detector	Initiating	25.50%	64
Initiating Device	Initiating	0.40%	1
Multi-Sensor Detector	Initiating	10.36%	26
Power Supply	Control	1.99%	5
Pull Station	Initiating	0.40%	1
Smoke Detector	Initiating	26.69%	67
Speaker	Indicating	5.98%	15
Speaker/Strobe	Indicating	17.53%	44
Strobe	Indicating	1.99%	5
Supervisory Valve	Supervisory	1.59%	4
Tamper Switch	Supervisory	0.80%	2
Waterflow Switch	Initiating	0.40%	1

Type	Qty	Model #	Description	Install Date
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In Service - 1 Year to 2 Years

Honeywell

Ultra Tech

Battery	2	UT 1270	Sealed Lead Acid	09/22/2021
Battery	2	UT 1272f1	Sealed Lead Acid	09/22/2021

In Service - 2 Years to 3 Years

Interstate

Battery	2	SLA1165	Sealed Lead Acid	03/23/2021
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In Service - 3 Years to 5 Years

Power-sonic

In Service - 25 Years or Older

Bell	1			12/31/1969
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EST				
Heat Detector	1	SIGA-CT2		12/31/1969
Smoke Detector	1	SIGA-PS		12/31/1969
Gamewell				
Heat Detector	3	ATD-L3		12/31/1969
Heat Detector	2	ATD-L3	Fixed Temperature	12/31/1969
Heat Detector	1	ATD-L3H		12/31/1969
Heat Detector	16	ATD-L3H	Combination	12/31/1969
Heat Detector	1	Atd-lth	Combination	12/31/1969
Heat Detector	7	MCS-COF3		12/31/1969
Heat Detector	2	MCS-COF3	Combination	12/31/1969
Heat Detector	1	atd-l3h	Combination	12/31/1969
Heat Detector	1	atd-lth		12/31/1969
Heat Detector	1	atd-lth	Combination	12/31/1969
Multi-Sensor Detector	12	ASD-PL3		12/31/1969
Multi-Sensor Detector	1	ASD-PL3	Smoke/Gas	12/31/1969
Multi-Sensor Detector	3	MCS-CFO3	Smoke/Gas	12/31/1969
Multi-Sensor Detector	4	MCS-COF3		12/31/1969
Multi-Sensor Detector	6	MCS-COF3	Smoke/Gas	12/31/1969
Smoke Detector	18	ASD-PL3		12/31/1969
Smoke Detector	47	ASD-PL3	Photoelectric	12/31/1969
Speaker/Strobe	1	SPSCRL		12/31/1969
Honeywell				
Annunciator	1	E-3Series		12/31/1969
Power Supply	1	E3 series		12/31/1969
Power Supply	1	HPF-PS10		12/31/1969
Power Supply	2	HPF24S8		12/31/1969
Pull Station	1	MS-7AF	Dual Action	12/31/1969
Potter				
Waterflow Switch	1	VSR-M(GLOBE)4"		12/31/1969
System Sensor				
Duct Detector	1	DNR		12/31/1969
Speaker	15	SPRK		12/31/1969
Speaker/Strobe	6	SPSCRL		12/31/1969
Speaker/Strobe	5	SPSCWL		12/31/1969
Speaker/Strobe	31	SPSRL		12/31/1969
Strobe	4	SRL		12/31/1969
Supervisory Valve	4	OSY2		12/31/1969
Tamper Switch	1	PIBV-2		12/31/1969
System sensor				
Speaker/Strobe	1	SPSCWL		12/31/1969
Thermotech				
Heat Detector	28	302-194		12/31/1969

gamewell				
Smoke Detector	1			12/31/1969
simplex				
Strobe	1	4904-9305		12/31/1969
victaulic				
Tamper Switch	1	firelock series 70		12/31/1969
Building: Clyde Needham-Lodi USD			Control Panel: 2 - Honeywell E3BB-BC/INCC	
<i>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.</i>				
Type	Qty	Model #	Description	Install Date
In Service - 2 Years to 3 Years				
Honeywell				
Control Panel	1	E3BB-BC/INCC	Addressable	03/23/2021

Zone Address Report

Generated by: BuildingReports.com

Building: Clyde Needham-Lodi USD				Control Panel: 1
The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.				
Address	Device Type	Location	Type	ScanID
Zone/Circuit: 0				
0007	Smoke Detector	rm 16 west	Photoelectric	73111714
Zone/Circuit: 01				
01	Pull Station	Main Office Reception	Dual Action	69507595
001	Smoke Detector	Rm 3 Workroom above FACP	Photoelectric	69507562
003	Smoke Detector	Rm 3 Workroom Office	Photoelectric	69507563
05	Multi-Sensor Detector	rm 17 east	Smoke/Gas	75937941
0006	Heat Detector	South Library Attic		20407729
007	Smoke Detector	Library West	Photoelectric	69507622
008	Smoke Detector	Library Office	Photoelectric	69507624
010	Multi-Sensor Detector	Library North		69507620
012	Smoke Detector	Rm 5 South	Photoelectric	69507569
0013	Heat Detector	South attic room 5 Attic		75938004
014	Multi-Sensor Detector	Rm 5 North		69507568
0015	Heat Detector	attic room 5		75937994
016	Smoke Detector	Rm 6 South	Photoelectric	69507566
0017	Heat Detector	South attic room 6 Attic		75938003
018	Multi-Sensor Detector	Rm 6 North		69507565
0019	Heat Detector	attic room 6		75937995
020	Smoke Detector	Rm 3 Workroom	Photoelectric	69507561
023	Smoke Detector	Rm 3 Workroom Office 5	Photoelectric	69507564
024	Smoke Detector	Rm 2 Storage	Photoelectric	69507559
026	Multi-Sensor Detector	Rm 2 North		69507557
0027	Heat Detector	North Classroom 2 Attic		20407733
028	Smoke Detector	Rm 2 South	Photoelectric	69507556
0029	Heat Detector	South Classroom 2 Attic		20407734
030	Smoke Detector	Storage by Rm 1	Photoelectric	69507555
032	Multi-Sensor Detector	Rm 1 North		69507552
0033	Heat Detector	North Classroom 1 Attic		20407735
034	Smoke Detector	Rm 1 South	Photoelectric	69507550
0035	Heat Detector	South Classroom 1 Attic		20407736
036	Smoke Detector	Office by Rm 1	Photoelectric	69507545
0036	Heat Detector	attic 15 west	Combination	73111717
038	Smoke Detector	Girls Restroom by Office by Rm 1	Photoelectric	69507548
0043	Heat Detector	North staff restroom by Classroom 9 Attic		75937997
045	Multi-Sensor Detector	Rm 9 North		69507579
0046	Heat Detector	North Classroom 9 Attic		20407639

Address	Device Type	Location	Type	ScanID
047	Smoke Detector	Rm 9 South	Photoelectric	69507580
0048	Heat Detector	South Classroom 9 Attic		20407739
049	Smoke Detector	Rm 9 & 10 Storage	Photoelectric	69507578
051	Multi-Sensor Detector	Rm 10 North		69507576
0052	Heat Detector	north Classroom 10 Attic		20407738
053	Smoke Detector	Rm 10 South	Photoelectric	69507575
0054	Heat Detector	South Classroom 10 Attic		20407737
056	Smoke Detector	Equipment Rm by 10	Photoelectric	69507574
058	Smoke Detector	Boys Restroom by Rm10		69507572
0059	Heat Detector	boys restroom attic by rm 10		75937996
060	Multi-Sensor Detector	Office Conference		69507584
0061	Heat Detector	Office conference area Attic		20407638
062	Smoke Detector	Office Conference	Photoelectric	69507585
0063	Heat Detector	North Office conference room Attic		20407637
064	Smoke Detector	Office by Conference	Photoelectric	69507588
0065	Heat Detector	principle office Attic		20414529
066	Smoke Detector	Main Office Reception Small office	Photoelectric	69507594
0067	Heat Detector	North main office storage Attic		75937998
068	Smoke Detector	Main Office	Photoelectric	69507589
0069	Heat Detector	west main office Attic		75938001
070	Smoke Detector	Main Office by Nurse station	Photoelectric	69507590
0071	Heat Detector	North main office Attic		75937999
0072	Heat Detector	Northeast main office Attic		75938000
073	Smoke Detector	Main Office Reception	Photoelectric	69507591
0075	Heat Detector	staff restroom by main office Attic		20414530
0076	Heat Detector	by classroom 8 staff restroom by main office Attic		75938002
077	Smoke Detector	Rm 8 South	Photoelectric	69507597
0078	Heat Detector	south rm 8 Attic		20414531
079	Multi-Sensor Detector	Rm 8 North		69507598
0080	Heat Detector	North rm 8 Attic		20414532
081	Smoke Detector	Rm 8 Storage	Photoelectric	69507600
0085	Heat Detector	South rm 7 Attic		20414533
086	Smoke Detector	Rm 7 South	Photoelectric	69507601
087	Multi-Sensor Detector	Rm 7 North		69507602
0088	Heat Detector	North rm 7 Attic		20414535
0090	Heat Detector	by lounge WEST WING JANITOR CLOSET		44807749
094	Smoke Detector	Staff Lounge Restroom	Photoelectric	69507608
0096	Heat Detector	Northwest teachers lounge Attic		20414537
097	Heat Detector	Custodian Rm by 7	Fixed Temperature	69507604
097	Smoke Detector	Staff Lounge	Photoelectric	69507605
0098	Heat Detector	Southeast teachers lounge Attic		20414534
099	Smoke Detector	music room Stage South	Photoelectric	69507609
102	Smoke Detector	Girls Restroom by Office by Rm 1	Photoelectric	69507547

Address	Device Type	Location	Type	ScanID
103	Smoke Detector	Boys Restroom by Rm10	Photoelectric	69507573
104	Multi-Sensor Detector	Music room Stage North		69507610
105	Multi-Sensor Detector	Music room NW		69507618
106	Smoke Detector	music room NW	Photoelectric	69507613
107	Smoke Detector	Music room South	Photoelectric	69507614
108	Smoke Detector	Music room N	Photoelectric	69507617
109	Smoke Detector	Music room NE	Photoelectric	69507616
110	Smoke Detector	Music room SE	Photoelectric	69507615
111	Heat Detector	Storage behind cafeteria mp	Fixed Temperature	69507619
113	Smoke Detector	Rm 1 Restroom		69507553
Zone/Circuit: 02				
00	Tamper Switch	PIV In front of MP		75938007
0001	Smoke Detector	electrical room by rm11		75937935
0002	Smoke Detector	girl restroom by Room 11		73111711
0003	Smoke Detector	custodial rm by rm17		75937982
0003	Bell	fire riser room mpr13		75938013
0003	Waterflow Switch	outside custodial office mpr 10		73111744
0004	Tamper Switch	fire riser room mpr13		73111742
0004	Smoke Detector	rm 17 west	Photoelectric	73111713
0006	Multi-Sensor Detector	16 east	Smoke/Gas	75937943
0008	Multi-Sensor Detector	rm 15 east	Smoke/Gas	75937946
0009	Smoke Detector	rm 15 west	Photoelectric	73111716
0010	Multi-Sensor Detector	rm 14 east	Smoke/Gas	75937950
0011	Smoke Detector	rm 14 west	Photoelectric	73111718
0011	Heat Detector	North Library Attic		20407728
0011	Supervisory Valve	North outside rm 13		75938048
0011	Supervisory Valve	North outside rm 13		75938049
0012	Multi-Sensor Detector	room 13 east	Smoke/Gas	73111695
0012	Supervisory Valve	South parking lot		75938057
0012	Supervisory Valve	South parking lot		75938058
0013	Smoke Detector	rm 13 west	Photoelectric	75937930
0014	Smoke Detector	room 12 west		73111699
0015	Multi-Sensor Detector	room 12 east	Smoke/Gas	73111700
0016	Smoke Detector	room 11 west		75937933
0017	Multi-Sensor Detector	room 11 east	Smoke/Gas	73111702
0018	Multi-Sensor Detector	boys restroom by room 11	Smoke/Gas	73111704
021	Heat Detector	teacher work room Attic	Combination	20407727
0021	Smoke Detector	rm 18 west	Photoelectric	75937960
0022	Multi-Sensor Detector	room 18 east		73111728
0023	Smoke Detector	rm 19 west	Photoelectric	75937956
0024	Multi-Sensor Detector	room 19 east		73111726
0025	Heat Detector	stack room Attic		20407732
0025	Smoke Detector	rm 20 west	Photoelectric	75937952
0026	Multi-Sensor Detector	room 20 west		73111724
0027	Smoke Detector	rm 21 west	Photoelectric	75937951

Address	Device Type	Location	Type	ScanID
0028	Multi-Sensor Detector	room 21 east		73111721
0029	Heat Detector	electrical rm 11b Attic		75937936
0030	Heat Detector	girl restroom attic by rm11		75937938
0032	Heat Detector	attic rm 17 west	Combination	75937942
0033	Heat Detector	rm 17 west	Combination	75937940
0034	Heat Detector	attic 16 east	Combination	73111715
0035	Heat Detector	attic 15 east	Combination	75937947
0035	Heat Detector	attic 16 east	Combination	75937944
0038	Heat Detector	attic 14 east	Combination	75937949
0039	Heat Detector	attic 14 west	Combination	73111719
0040	Heat Detector	attic 13 east	Combination	75937932
0041	Heat Detector	attic 13 west	Combination	75937931
0042	Heat Detector	attic room 12 east	Combination	73111701
0043	Heat Detector	attic room 12 west	Combination	73111698
0044	Heat Detector	attic room 11 attic east		73111703
0045	Heat Detector	room 11 attic west		75937934
0046	Heat Detector	boys restroom attic by rm11		75937981
0047	Heat Detector	attic 18 west	Combination	75937958
0048	Heat Detector	attic 18 east	Combination	73111729
0049	Heat Detector	attic 19 east	Combination	73111727
0050	Heat Detector	attic 19 west	Combination	75937955
0051	Heat Detector	attic 20 east	Combination	73111725
0052	Heat Detector	attic 20 west	Combination	75937953
0053	Heat Detector	attic 21 east	Combination	73111722
0054	Heat Detector	attic 21 west	Combination	75937971
0060	Smoke Detector	east electrical mpr12		75938015
0061	Smoke Detector	SMOKE PORTABLE 21 N/W 1D061		20414524
0061	Smoke Detector	east fire riser room mpr13		75938014
0062	Smoke Detector	east staff restroom next to mpr10		75938012
0063	Smoke Detector	North custodial office mpr10		75938010
0064	Smoke Detector	South custodial office mpr10		75938008
0065	Smoke Detector	Southeast Girls restroom next to P.E. MPR02		75938025
0067	Smoke Detector	boys restroom next to P.E. MPR02		75938023
0068	Smoke Detector	west Physical Education mpr02		75938009
0069	Multi-Sensor Detector	East Physical Education mpr02	Smoke/Gas	75938011
0070	Smoke Detector	Southeast mpr 1		75938045
0074	Multi-Sensor Detector	Northeast mpr 1	Smoke/Gas	75938046
0075	Smoke Detector	Northwest mpr 1		75938043
0076	Smoke Detector	Southwest mpr 1		75938044
0077	Smoke Detector	storage mpr 06 mpr 1		75938050
0078	Smoke Detector	water heater mpr 14	Photoelectric	73111730
0079	Heat Detector	kitchen mpr 04 west		73111733
0080	Duct Detector	kitchen mpr 04		75938055
0081	Heat Detector	kitchen mpr 04 center		75938052

Address	Device Type	Location	Type	ScanID
0083	Heat Detector	kitchen mpr 04 center		75938053
	Speaker/Strobe	rm 17		73111712

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

For

Creekside ES-Lodi USD
2515 Estate 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.

*Annual Inspection
Inspection Completion Date
Jul 14, 2022*

Building: Creekside ES-Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: *BuildingReports.com*

Building Information

Address: 2515 Estate Dr

Address:

City/State/ZIP Code: Stockton, CA 95209

Country: United States of America

System Control Unit

Model Number: EST-3

Install Date: 12/31/1969

IDC Style:

Software Version:

Version Date: 12/31/1969

SLC Style:

Location: Admin building, Main Office, FACP

Current Protection: Fuse

NAC Style:

Inspection Completion Date: Jul 14, 2022					
Building: Creekside ES-Lodi USD					
EC 02.03.05 EP 03		Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72-2010 Table 14.4.5			
Devices	Tested This Quarter	Pass	Fail	Tested YTD (2022)	Total Quantity
Heat Detector	27	27	0	27	115
Pull Station	7	7	0	7	7
Smoke Detector	145	145	0	145	145
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	57	57	0	57	57
Strobe	27	27	0	27	27
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	11	11	0	11	11
Total Device Count: 409					

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	27	27	0	27	115
Device Type	Location		ScanID	Address	Q3/22
Heat Detector	Attic Above Ceiling Staff bathroom by rm 42		07255501	1	
Heat Detector	Attic Above Ceiling Teachers workroom		07255500	1	
Heat Detector	ATTIC HEAT ADMIN AREA		4830289116	1-04 0133	
Heat Detector	ATTIC HEAT KINDERGARTEN ROOMS		4830289147	1-04 0134	
Heat Detector	ATTIC HEAT LIBRARY CENTER AREA		4830263529	1-04 0129	
Heat Detector	ATTIC HEAT LIBRARY NORTH & WEST AREA		4830263512	1-04 0127	
Heat Detector	ATTIC HEAT LIBRARY SOUTH & EAST AREA		4830288782	1-04 0128	
Heat Detector	ATTIC HEAT MULTIUSE SOUTH SIDE OF BLDG.		4830263505	1-04 0137	
Heat Detector	ATTIC HEATS CLASSRMS 33-42 NORTH SIDE		4830263314	1-04 0151	
Heat Detector	ATTIC HEATS CLASSRMS 33-42 SOUTH SIDE		4830289475	1-04 0150	
Heat Detector	ATTIC HEATS CLASSROOM 26		4830289307	1-04 0385	
Heat Detector	ATTIC HEATS CLASSROOM 27		4830289710	1-04 0389	
Heat Detector	ATTIC HEATS CLASSROOM 28		4830289130	1-04 0392	
Heat Detector	ATTIC HEATS CLASSROOM 29		4830264540	1-04 0393	
Heat Detector	ATTIC HEATS CLASSROOM 30		4830263307	1-04 0394	
Heat Detector	ATTIC HEATS CLASSROOMS 1-4		4830263321	1-04 0381	
Heat Detector	ATTIC HEATS CLASSROOMS 5 & 6		16426502	1-04 0377	
Heat Detector	ATTIC HEATS CLASSROOMS 7 & 8		4830289123	1-04 0379	
Heat Detector	ATTIC HEATS HEADSTART		4830263338	1-04 0390	
Heat Detector	ATTIC HEATS RESTROOM BUILDING BY HEADSTART		4832282085	1-04 0395	
Heat Detector	ATTIC HEATS ROOM 15		69500046	1-04 0387	
Heat Detector	ATTIC HEATS ROOMS 16,17, RESTROOMS		4830289703	1-04 0383	
Heat Detector	ATTIC HEATS ROOMS BY CLASSROOMS 37-38		4830289673	1-04 0149	
Heat Detector	CEILING HEAT DET. KITCHEN NORTH /EAST		4830289727	1-04 0143	
Heat Detector	HEAT kitchen		20414655	1-04 0142	
Heat Detector	HEAT DET. JANITOR RM. CLASSROOMS 33-42		3820505557	1-04 0090	07/13-P

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	HEAT DET.MULTIPURPOSE DRY STORAGE	3820505991	1-04 0061	07/13-P
Heat Detector	HEAT DET.MULTIPURPOSE KITCHEN MECHANICAL RM	3820499054	1-04 0060	
Heat Detector	HEAT DET.MULTIPURPOSE LOUNGE ALCOVE	3820494127	1-04 0058	07/13-P
Heat Detector	HEAT DET.MULTIPURPOSES/W STORAGE ROOM	3820492932	1-04 0064	07/13-P
Heat Detector	HEAT DET.MULTIPURPOSE STAFF LOUNGE	3820505496	1-04 0059	07/13-P
Heat Detector	KITCHEN dishwash area	20414657	1-04 0141	
Heat Detector	KITCHEN north east heat	20414656	1-04 0143	
Heat Detector	rm. 13	69500049	1-04 0386	
Heat Detector	.rm 10	16426574	1	
Heat Detector	.rm 11	16426571	1	
Heat Detector	Library Building, Classroom 18	16426514	1	07/13-P
Heat Detector	Library Building, Classroom 18	16426432	1	07/13-P
Heat Detector	Library Building, Classroom 18	07255503	1	
Heat Detector	Library Building, Classroom 18	16426412	1	
Heat Detector	Library Building, Classroom 18	16426504	1	
Heat Detector	Library Building, Classroom 19	16426498	1	07/13-P
Heat Detector	Library Building, Classroom 19	16426489	1	
Heat Detector	Library Building, Classroom 19	16426505	1	
Heat Detector	Library Building, Classroom 19	16426507	1	
Heat Detector	Library Building, Classroom 19	16426888	1	
Heat Detector	Library Building, Classroom 19	16426981	1	
Heat Detector	Library Building, Classroom 20	16426495	1	
Heat Detector	Library Building, Classroom 20	16426501	1	
Heat Detector	Library Building, Classroom 20	16426529	1	
Heat Detector	Library Building, Classroom 20	16426530	1	
Heat Detector	Library Building, Classroom 21	16426509	1	
Heat Detector	Library Building, Classroom 21	16426510	1	
Heat Detector	Library Building, Classroom 21	16426535	1	
Heat Detector	Library Building, Classroom 21	16426541	1	
Heat Detector	Library Building, Classroom 22	16426421	1	
Heat Detector	Library Building, Classroom 22	16426434	1	
Heat Detector	Library Building, Classroom 22	16426485	1	
Heat Detector	Library Building, Classroom 22	16426515	1	
Heat Detector	Library Building, Classroom 22	16426757	1	
Heat Detector	Library Building, Classroom 23	16426430	1	
Heat Detector	Library Building, Classroom 23	16426486	1	
Heat Detector	Library Building, Classroom 23	16426531	1	
Heat Detector	Library Building, Classroom 23	16426542	1	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Library Building, Classroom 24	16426508	1	07/13-P
Heat Detector	Library Building, Classroom 24	20417610	1	07/13-P
Heat Detector	Library Building, Classroom 24	16426532	1	07/13-P
Heat Detector	Library Building, Classroom 24	16426533	1	07/13-P
Heat Detector	Library Building, Classroom 24	16426811	1	
Heat Detector	Library Building, Classroom 25	16426499	1	07/13-P
Heat Detector	Library Building, Classroom 25	16426487	1	07/13-P
Heat Detector	Library Building, Classroom 25	16426506	1	
Heat Detector	Library Building, Classroom 25	16426521	1	
Heat Detector	Library Building, Classroom 25	16426534	1	
Heat Detector	Library Building, north office 2	16426528	1	
Heat Detector	Library Building, south office 1	16426546	1	
Heat Detector	computer llab	16426543	1	
Heat Detector	rm 9	16426537	1	
Heat Detector	rm. 14	69500047	1	
Heat Detector	Above Ceiling Classroom 28 storage	05655161	1	
Heat Detector	Above Ceiling Classroom 29 Bathroom. kids	16426480	1	07/13-P
Heat Detector	Above Ceiling Classroom 29 Staff bathroom	07255502	1	07/13-P
Heat Detector	Above Ceiling Classroom 30 Bathroom. kids	05655157	1	
Heat Detector	Above Ceiling Classroom 30 Bathroom. staff	05655156	1	07/13-P
Heat Detector	Above Ceiling North Classroom 28	16426551	1	07/13-P
Heat Detector	Above Ceiling North Classroom 29	16426560	1	07/13-P
Heat Detector	Above Ceiling North Classroom 30	16426519	1	07/13-P
Heat Detector	Above Ceiling North Classroom 33	16426437	1	
Heat Detector	Above Ceiling North Classroom 34	16426457	1	
Heat Detector	Above Ceiling North Classroom 35	16426475	1	
Heat Detector	Above Ceiling North Classroom 36	16426559	1	07/13-P
Heat Detector	Above Ceiling North Classroom 37	16426538	1	07/13-P
Heat Detector	Above Ceiling North Classroom 38	05655246	1	
Heat Detector	Above Ceiling North Classroom 39	05655247	1	
Heat Detector	Above Ceiling North Classroom 40	05655254	1	07/13-P
Heat Detector	Above Ceiling North Classroom 41	05655256	1	
Heat Detector	Above Ceiling North Classroom 42	05655262	1	
Heat Detector	Above Ceiling South Classroom 28	16426527	1	07/13-P
Heat Detector	Above Ceiling South Classroom 29	16426553	1	07/13-P
Heat Detector	Above Ceiling South Classroom 30	16426406	1	07/13-P
Heat Detector	Above Ceiling South Classroom 33	05655259	1	
Heat Detector	Above Ceiling South Classroom 34	05655258	1	
Heat Detector	Above Ceiling South Classroom 35	05655252	1	

Device Type	Location	ScanID	Address	Q3/22	
Heat Detector	Above Ceiling South Classroom 36	69500045	1	07/13-P	
Heat Detector	Above Ceiling South Classroom 37	05655243	1		
Heat Detector	Above Ceiling South Classroom 38	16426522	1		
Heat Detector	Above Ceiling South Classroom 39	16426401	1		
Heat Detector	Above Ceiling South Classroom 40	16426523	1		
Heat Detector	Above Ceiling South Classroom 41	16426444	1		
Heat Detector	Above Ceiling South Classroom 42	16426569	1		
Heat Detector	Above Ceiling West Classroom 28 Bathroom	05655160	1		
Heat Detector	Near rm.33 Bathroom.boys	05655165	1		
Heat Detector	Near rm.33 Bathroom.girls	05655170	1		
Heat Detector	Near rm.33 Bathroom.staff	05655168	1		
Heat Detector	Near rm.33 custodian rm	05655166	1		
Device Total: 115 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	7	7	0	7	7
Device Type	Location		ScanID	Address	Q3/22
Pull Station	PULL STATION ADMIN MAIN OFFICE		20417600	1-04 0135	07/13-P
Pull Station	PULL STATION LIBRARY NORTH EXIT		20417606	1-04 0131	07/13-P
Pull Station	PULL STATION LIBRARY SOUTH EXIT		20417605	1-04 0130	07/13-P
Pull Station	PULL STATION MULTIUSE EAST EXIT		20417601	1-04 0147	07/13-P
Pull Station	PULL STATION MULTIUSE N/E EXIT		20417602	1-04 0146	07/13-P
Pull Station	PULL STATION MULTIUSE N/W EXIT		20417603	1-04 0145	07/13-P
Pull Station	PULL STATION MULTIUSE WEST EXIT		20417604	1-04 0144	07/13-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			
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	145	145	0	145	145
Device Type	Location		ScanID	Address	Q3/22
Smoke Detector	SMK DET. MULTIPURPOSEJANITOR RM. NORTH		3912362983	1-04 0063	07/13-P
Smoke Detector	SMK DET. MULTIPURPOSEJANITOR RM. SOUTH		3909454110	1-04 0062	07/13-P
Smoke Detector	SMK DET. MULTIPURPOSEMENS STAFF RESTROOM		3912351307	1-04 0056	07/13-P
Smoke Detector	SMK DET. MULTIPURPOSETELEPHONE RM.		3912363119	1-04 0055	07/13-P
Smoke Detector	SMK DET. MULTIPURPOSEWOMENS STAFF RESTROOM		3912362877	1-04 0057	07/13-P
Smoke Detector	SMK DET.WEST CLASSRMSSTAFF RESTROOM		3912363195	1-04 0066	07/13-P
Smoke Detector	SMK DET.WEST CLASSRMSTEACHERS WORKROOM		3912362938	1-04 0078	07/13-P
Smoke Detector	SMOKE DET. ADMIN BLDGATTENDANCE AREA		3912365052	1-04 0044	07/13-P
Smoke Detector	SMOKE DET. ADMIN BLDGCLASSRM 31 TOILET		3912364154	1-04 0051	07/13-P
Smoke Detector	SMOKE DET. ADMIN BLDGCLASSRM 32 TOILET		3912351277	1-04 0050	07/13-P
Smoke Detector	SMOKE DET. ADMIN BLDGKINDERGARTEN RM. 31		3912364680	1-04 0054	07/13-P
Smoke Detector	SMOKE DET. ADMIN BLDGKINDERGARTEN RM. 31		3912362914	1-04 0053	07/13-P
Smoke Detector	SMOKE DET. ADMIN BLDGKINDERGARTEN RM. 32		3912364130	1-04 0047	07/13-P
Smoke Detector	SMOKE DET. ADMIN BLDGKINDERGARTEN RM. 32		3912359921	1-04 0049	07/13-P
Smoke Detector	SMOKE DET. ADMIN BLDGKINDERGARTEN RM. 32		3912357354	1-04 0048	07/13-P
Smoke Detector	SMOKE DET. ADMIN BLDGKINDERGARTEN RM.31		3912281116	1-04 0052	07/13-P
Smoke Detector	SMOKE DET. ADMIN BLDGOFFICE CONFERENCE		3912279632	1-04 0045	07/13-P
Smoke Detector	SMOKE DET. ADMIN BLDGOFFICE		3912365021	1-04 0039	07/13-P

Device Type	Location	ScanID	Address	Q3/22
	RESTROOM			
Smoke Detector	SMOKE DET. ADMIN BLDGOFFICE STORAGE RM.	3912281109	1-04 0046	07/13-P
Smoke Detector	SMOKE DET. ADMIN BLDGOFFICE WORKROOM	3912281017	1-04 0038	07/13-P
Smoke Detector	SMOKE DET. ADMIN BLDGOFFICE hall	3912280690	1-04 0046	07/13-P
Smoke Detector	SMOKE DET. ADMIN BLDGOFFICE hallway	3912351314	1-04 0045	07/13-P
Smoke Detector	SMOKE DET. ADMIN BLDGPRINCIPAL	3912353899	1-04 0042	07/13-P
Smoke Detector	SMOKE DET. ADMIN BLDGVICE PRINCIPAL	3912279557	1-04 0041	07/13-P
Smoke Detector	SMOKE DET. BOYS EAST RESTROOM BLDG.	3912363362	1-04 0297	07/14-P
Smoke Detector	SMOKE DET. GIRLS EAST RESTROOM BLDG.	3912363676	1-04 0299	07/13-P
Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 18 EAST	3912355459	1-04 0009	07/13-P
Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 18 SOUTH	3912355480	1-04 0010	07/13-P
Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 18 WEST	3912354933	1-04 0008	07/13-P
Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 19 EAST	3912355244	1-04 0013	07/13-P
Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 19 SOUTH	3912355121	1-04 0011	07/13-P
Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 19 WEST	3912355190	1-04 0012	07/13-P
Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 20 NORTH	3912355022	1-04 0018	07/13-P
Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 20 SOUTH	3912355107	1-04 0019	07/13-P
Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 20 WEST	3912355145	1-04 0020	07/13-P
Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 21 NORTH	3912355084	1-04 0022	07/13-P
Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 21 SOUTH	3912354544	1-04 0023	07/13-P
Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 21 WEST	3912355510	1-04 0021	07/13-P
Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 22 EAST	3912355237	1-04 0024	07/13-P
Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 22 NORTH	3912354964	1-04 0026	07/13-P
Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 22 WEST	3912355473	1-04 0025	07/13-P
Smoke Detector	SMOKE DET. LIBRARY CLASSROOM	3912354896	1-04 0028	07/13-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	23 EAST SMOKE DET. LIBRARY CLASSROOM	3912355015	1-04 0027	07/13-P
Smoke Detector	23 NORTH SMOKE DET. LIBRARY CLASSROOM	3912354728	1-04 0029	07/13-P
Smoke Detector	23 WEST SMOKE DET. LIBRARY CLASSROOM	3912350416	1-04 0004	07/13-P
Smoke Detector	24 EAST SMOKE DET. LIBRARY CLASSROOM	3912354537	1-04 0003	07/13-P
Smoke Detector	24 NORTH SMOKE DET. LIBRARY CLASSROOM	3912355534	1-04 0002	07/13-P
Smoke Detector	24 SOUTH SMOKE DET. LIBRARY CLASSROOM	3912354797	1-04 0005	07/13-P
Smoke Detector	25 EAST SMOKE DET. LIBRARY CLASSROOM	3912355541	1-04 0007	07/13-P
Smoke Detector	25 NORTH SMOKE DET. LIBRARY CLASSROOM	3912355114	1-04 0006	07/13-P
Smoke Detector	25 SOUTH SMOKE DET. LIBRARY CONFERENCE	3908772123	1-04 0091	07/13-P
Smoke Detector	RM S/W 2 SMOKE DET. LIBRARY CONFERENCE	3912355435	1-04 0001	07/13-P
Smoke Detector	RM. S/W SMOKE DET. LIBRARY N/E	3912355152	1-04 0015	07/13-P
Smoke Detector	CONFERENCE RM SMOKE DET. LIBRARY N/E CORRIDOR	3912354568	1-04 0014	07/13-P
Smoke Detector	SMOKE DET. LIBRARY REFERENCE	3912354780	1-04 037	07/13-P
Smoke Detector	AREA N/E SMOKE DET. LIBRARY REFERENCE	3912354971	1-04 0033	07/13-P
Smoke Detector	AREA N/W SMOKE DET. LIBRARY REFERENCE	3912364451	1-04 0034	07/13-P
Smoke Detector	AREA NORTH SMOKE DET. LIBRARY REFERENCE	3912356661	1-04 0036	07/13-P
Smoke Detector	AREA S/E SMOKE DET. LIBRARY REFERENCE	3912355046	1-04 0035	07/13-P
Smoke Detector	AREA SOUTH SMOKE DET. LIBRARY SOUTH	3912354834	1-04 0030	07/13-P
Smoke Detector	CORRIDOR SMOKE DET. LIBRARY SOUTH	3912355008	1-04 0031	07/13-P
Smoke Detector	WORKROOM SMOKE DET. STAFF EAST	3912363003	1-04 0298	07/13-P
Smoke Detector	RESTROOM BLDG. SMOKE DET. UNISEX EAST	3912363287	1-04 0296	07/13-P
Smoke Detector	RESTROOM BLDG. SMOKE DET. boys RR	3912354827	1-04 0089	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 1	3912362716	1-04 0262	07/13-P
Smoke Detector	EAST SMOKE DETECTOR CLASSROOM 1	3912355060	1-04 0261	07/13-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	WEST SMOKE DETECTOR CLASSROOM 10	3912363065	1-04 0278	07/13-P
Smoke Detector	NORTH SMOKE DETECTOR CLASSROOM 10	3912356760	1-04 0279	07/13-P
Smoke Detector	SOUTH SMOKE DETECTOR CLASSROOM 11	3912363096	1-04 0281	07/13-P
Smoke Detector	NORTH SMOKE DETECTOR CLASSROOM 11	3912363959	1-04 0280	07/13-P
Smoke Detector	SOUTH SMOKE DETECTOR CLASSROOM 12	3912362730	1-04 0282	07/13-P
Smoke Detector	NORTH SMOKE DETECTOR CLASSROOM 12	3912362686	1-04 0283	07/13-P
Smoke Detector	SOUTH SMOKE DETECTOR CLASSROOM 13	3912364116	1-04 0285	07/13-P
Smoke Detector	NORTH SMOKE DETECTOR CLASSROOM 13	3912364284	1-04 0284	07/13-P
Smoke Detector	SOUTH SMOKE DETECTOR CLASSROOM 14	3912363591	1-04 0286	07/13-P
Smoke Detector	NORTH SMOKE DETECTOR CLASSROOM 14	3912364734	1-04 0287	07/13-P
Smoke Detector	SOUTH SMOKE DETECTOR CLASSROOM 15	3912365205	1-04 0289	07/13-P
Smoke Detector	NORTH SMOKE DETECTOR CLASSROOM 15	3912363294	1-04 0288	07/13-P
Smoke Detector	SOUTH SMOKE DETECTOR CLASSROOM 2	3912365038	1-04 0259	07/13-P
Smoke Detector	EAST SMOKE DETECTOR CLASSROOM 2	3912354957	1-04 0260	07/13-P
Smoke Detector	WEST SMOKE DETECTOR CLASSROOM 26	3912362884	1-04 0275	07/13-P
Smoke Detector	EAST SMOKE DETECTOR CLASSROOM 26	3912363577	1-04 0274	07/13-P
Smoke Detector	WEST SMOKE DETECTOR CLASSROOM 27	3912363614	1-04 0295	07/13-P
Smoke Detector	NORTH SMOKE DETECTOR CLASSROOM 27	3912363393	1-04 0294	07/13-P
Smoke Detector	SOUTH SMOKE DETECTOR CLASSROOM 28	3912363072	1-04 0300	07/13-P
Smoke Detector	EAST SMOKE DETECTOR CLASSROOM 28	3912363034	1-04 0302	07/13-P
Smoke Detector	TOILET SMOKE DETECTOR CLASSROOM 28	3912364031	1-04 0301	07/13-P
Smoke Detector	TOILET SMOKE DETECTOR CLASSROOM 28	3912364420	1-04 0303	07/13-P
Smoke Detector	WEST SMOKE DETECTOR CLASSROOM 29	3912364369	1-04 0306	07/13-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	NORTH SMOKE DETECTOR CLASSROOM 29 S	3912362679	1-04 0308	07/13-P
Smoke Detector	/E SMOKE DETECTOR CLASSROOM 29 S	3912363348	1-04 0307	07/13-P
Smoke Detector	/W SMOKE DETECTOR CLASSROOM 29	3912363690	1-04 0305	07/13-P
Smoke Detector	TOILET SMOKE DETECTOR CLASSROOM 29	3912363256	1-04 0304	07/13-P
Smoke Detector	TOILET SMOKE DETECTOR CLASSROOM 3	3912356746	1-04 0258	07/13-P
Smoke Detector	EAST SMOKE DETECTOR CLASSROOM 3	3912362921	1-04 0257	07/13-P
Smoke Detector	WEST SMOKE DETECTOR CLASSROOM 30 N	3912362631	1-04 0309	07/13-P
Smoke Detector	/E SMOKE DETECTOR CLASSROOM 30 N	3912363430	1-04 0310	07/13-P
Smoke Detector	/W SMOKE DETECTOR CLASSROOM 30 S	3912362655	1-04 0311	07/13-P
Smoke Detector	/W SMOKE DETECTOR CLASSROOM 30	3912363058	1-04 0313	07/13-P
Smoke Detector	TOILET SMOKE DETECTOR CLASSROOM 30	3912281246	1-04 0312	07/13-P
Smoke Detector	TOILET SMOKE DETECTOR CLASSROOM 33	3912363607	1-04 0088	07/13-P
Smoke Detector	EAST SMOKE DETECTOR CLASSROOM 33	3912355176	1-04 0087	07/13-P
Smoke Detector	WEST SMOKE DETECTOR CLASSROOM 34	3912355466	1-04 0086	07/13-P
Smoke Detector	EAST SMOKE DETECTOR CLASSROOM 35	3912363140	1-04 0084	07/13-P
Smoke Detector	EAST SMOKE DETECTOR CLASSROOM 35	3912354759	1-04 0083	07/13-P
Smoke Detector	WEST SMOKE DETECTOR CLASSROOM 36	3912280362	1-04 0082	07/13-P
Smoke Detector	EAST SMOKE DETECTOR CLASSROOM 37	3912281970	1-04 0080	07/13-P
Smoke Detector	EAST SMOKE DETECTOR CLASSROOM 37	3912354995	1-04 0079	07/13-P
Smoke Detector	WEST SMOKE DETECTOR CLASSROOM 38	3912365175	1-04 0076	07/13-P
Smoke Detector	EAST SMOKE DETECTOR CLASSROOM 38	3912363669	1-04 0077	07/13-P
Smoke Detector	WEST SMOKE DETECTOR CLASSROOM 39	3912363386	1-04 0074	07/13-P
Smoke Detector	EAST SMOKE DETECTOR CLASSROOM 39	3912279960	1-04 0075	07/13-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	WEST SMOKE DETECTOR CLASSROOM 4 EAST	3912354773	1-04 0255	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 4 WEST	3912354803	1-04 0255	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 4 WEST	4803	1-04 0255	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 40 EAST	3912353943	1-04 0072	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 40 WEST	3912365267	1-04 0073	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 41 EAST	3912363171	1-04 0070	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 41 WEST	3912346686	1-04 0071	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 42 EAST	3912355039	1-04 0068	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 42 WEST	3912363157	1-04 0069	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 48 EAST	3912179345	1-04 0290	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 48 TOILET	3912363331	1-04 0292	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 48 TOILET	3912151938	1-04 0291	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 48 WEST	3912363492	1-04 0293	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 5 EAST	3912359143	1-04 0082	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 5 NORTH	3912364246	1-04 0252	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 6 NORTH	3912354902	1-04 0252	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 6 SOUTH	3912363904	1-04 0251	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 7 EAST	3912362945	1-04 0314	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 7 WEST	3912351246	1-04 0315	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 8 EAST	3912355053	1-04 0317	07/13-P
Smoke Detector	SMOKE DETECTOR CLASSROOM 8 WEST	3912363454	1-04 0316	07/13-P
Smoke Detector	SMOKE DETECTOR NORTH RESTRMS BOYS	3912363010	1-04 0272	07/13-P
Smoke Detector	SMOKE DETECTOR NORTH	3912151945	1-04 0273	07/13-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	SMOKE DETECTOR NORTH RESTRMS GIRLS	3912363461	1-04 0269	07/13-P
Smoke Detector	SMOKE DETECTOR NORTH RESTRMS GIRLS	3912363720	1-04 0264	07/13-P
Smoke Detector	SMOKE DETECTOR NORTH RESTRMS STAFF	3912279564	1-04 0263	07/13-P
Smoke Detector	SMOKE DETECTOR ROOM 16 NORTH	3912362839	1-04 0268	07/13-P
Smoke Detector	SMOKE DETECTOR ROOM 16 SOUTH	3912362952	1-04 0267	07/13-P
Smoke Detector	SMOKE NORTH RESTROOMSJANITOR /STORAGE	3912363232	1-04 0271	07/13-P
Smoke Detector	SMOKE NORTH RESTROOMSJANITOR /STORAGE	3912363126	1-04 0270	07/13-P
Smoke Detector	East Classroom 36 .	3927793031	1	07/13-P
Smoke Detector	West Classroom 34 .	3980505183	1	07/13-P
Smoke Detector	West Classroom 36 .	3927846294	1	07/13-P
Device Total: 145 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	20	20	0	20	20
Device Type	Location	ScanID	Address	Q3/22	
Horn	Admin building, North	16426297	1	07/14-P	
Horn	By Classroom 12	16426291	1	07/14-P	
Horn	By Classroom 15	16426286	1	07/14-P	
Horn	By Classroom 16	16426287	1	07/13-P	
Horn	By Classroom 17, near boys restroom	16426293	1	07/13-P	
Horn	By Classroom 2	16426306	1	07/13-P	
Horn	By Classroom 26	16426289	1	07/14-P	
Horn	By Classroom 27	16426296	1	07/14-P	
Horn	By Classroom 37, near teachers workroom	16426300	1	07/14-P	
Horn	By Classroom 40	16426305	1	07/14-P	
Horn	By Classroom 6	16426294	1	07/13-P	
Horn	By Classroom 7	16426304	1	07/13-P	
Horn	Headstart building, east	16426288	1	07/14-P	
Horn	Library building, by Classrooms 18&25	16426299	1	07/14-P	
Horn	MU building, North	16426295	1	07/13-P	
Horn	Restroom building, near headstart	16426285	1	07/14-P	
Horn	outside rm21	16426302	1	07/14-P	
Horn	Outside Classroom 20	16426298	1	07/14-P	
Horn	Outside Classroom 23	16426303	1	07/14-P	
Horn	Outside Classroom 35	05655183	1	07/14-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 Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Horn/Strobe	57	57	0	57	57
Device Type	Location	ScanID	Address	Q3/22	
Horn/Strobe	Admin building, Main Office	16426386	1	07/14-P	
Horn/Strobe	Admin building, Classroom 31	16426385	1	07/14-P	
Horn/Strobe	Admin building, Classroom 32	16426375	1	07/14-P	
Horn/Strobe	Admin building, Classroom 32, Restroom	16426310	1	07/14-P	
Horn/Strobe	Admin building, Teachers Workroom	16426341	1	07/14-P	
Horn/Strobe	Classroom 1	16426363	1	07/14-P	
Horn/Strobe	Classroom 10	16426345	1	07/14-P	
Horn/Strobe	Classroom 11	16426346	1	07/14-P	
Horn/Strobe	Classroom 12	16426347	1	07/14-P	
Horn/Strobe	Classroom 13	16426350	1	07/14-P	
Horn/Strobe	Classroom 14	16426369	1	07/14-P	
Horn/Strobe	Classroom 15	16426368	1	07/14-P	
Horn/Strobe	Classroom 16	16426367	1	07/13-P	
Horn/Strobe	Classroom 2	16426351	1	07/14-P	
Horn/Strobe	Classroom 26	16426349	1	07/13-P	
Horn/Strobe	Classroom 29	16426371	1	07/14-P	
Horn/Strobe	Classroom 3	16426364	1	07/14-P	
Horn/Strobe	Classroom 30	16426370	1	07/14-P	
Horn/Strobe	Classroom 33	16426391	1	07/13-P	
Horn/Strobe	Classroom 34	16426360	1	07/13-P	
Horn/Strobe	Classroom 35	16426387	1	07/13-P	
Horn/Strobe	Classroom 36	16426359	1	07/13-P	
Horn/Strobe	Classroom 37	16426392	1	07/13-P	
Horn/Strobe	Classroom 38	16426388	1	07/13-P	
Horn/Strobe	Classroom 39	16426361	1	07/13-P	
Horn/Strobe	Classroom 4	16426354	1	07/14-P	
Horn/Strobe	Classroom 40	16426357	1	07/13-P	
Horn/Strobe	Classroom 41	16426356	1	07/13-P	
Horn/Strobe	Classroom 42	16426362	1	07/14-P	
Horn/Strobe	Classroom 5	16426352	1	07/14-P	
Horn/Strobe	Classroom 6	16426353	1	07/14-P	
Horn/Strobe	Classroom 7	16426355	1	07/14-P	
Horn/Strobe	Classroom 7	16426365	1	07/14-P	

Device Type	Location	ScanID	Address	Q3/22
Horn/Strobe	Headstart Classroom 43	16426342	1	07/14-P
Horn/Strobe	Library building, Classroom 18	16426378	1	07/14-P
Horn/Strobe	Library building, Classroom 19	16426382	1	07/14-P
Horn/Strobe	Library building, Classroom 20	16426379	1	07/14-P
Horn/Strobe	Library building, Classroom 21	16426380	1	07/14-P
Horn/Strobe	Library building, Classroom 22	16426383	1	07/14-P
Horn/Strobe	Library building, Classroom 23	16426384	1	07/14-P
Horn/Strobe	Library building, Classroom 24	16426393	1	07/14-P
Horn/Strobe	Library building, Classroom 25	16426377	1	07/14-P
Horn/Strobe	Library building, library north entry	16426325	1	07/14-P
Horn/Strobe	Library building, library north entry hall	16426381	1	07/14-P
Horn/Strobe	Library building, library north office 2	16426320	1	07/14-P
Horn/Strobe	Library building, library south entry	16426330	1	07/13-P
Horn/Strobe	Library building, library south office 1	16426323	1	07/14-P
Horn/Strobe	Library building, library south office 2	16426322	1	07/14-P
Horn/Strobe	MU building, Break room	16426389	1	07/14-P
Horn/Strobe	MU building, Custodian room	16426314	1	07/13-P
Horn/Strobe	MU building, Kitchen	16426390	1	07/14-P
Horn/Strobe	MU building, Kitchen, dishwashing area	16426338	1	07/14-P
Horn/Strobe	MU building, SE	16426343	1	07/13-P
Horn/Strobe	MU building, SW	16426374	1	07/13-P
Horn/Strobe	Workroom near Classrooms 37&38	16426358	1	07/14-P
Horn/Strobe	Near rm.33 Bathroom.girls	05655181	1	07/14-P
Horn/Strobe	Near rm.33 Bathroom.staff	05655169	1	07/14-P
Device Total: 57 Return to Executive Summary				

EC 02.03.05 EP 04		Annual test of visual and audible fire alarms, including speakers and door-releasing devices. NFPA 72-2010 Table 14.4.5			
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	27	27	0	27	27
Device Type	Location		ScanID	Address	Q3/22
Strobe	Admin building hall		16426317	1	07/13-P
Strobe	Admin building, Conference room		16426308	1	07/13-P
Strobe	Admin building, Vice Principals Office		16426321	1	07/14-P
Strobe	Admin building, Classroom 31, Restroom		16426307	1	07/14-P
Strobe	Admin building, Hall, outside restroom		16426312	1	07/13-P
Strobe	Admin building, Principals office		16426311	1	07/14-P
Strobe	Admin building, Restroom		16426309	1	07/13-P
Strobe	Admin building, outside Classroom 31		16416292	1	07/14-P
Strobe	Classroom 28, Restroom		16426331	1	07/14-P
Strobe	Classroom 28, Storage		16426326	1	07/14-P
Strobe	Classroom 29, Unisex Restroom		16426316	1	07/13-P
Strobe	Classroom 29, Unisex Restroom		16426315	1	07/14-P
Strobe	Classroom 30, Unisex Restroom		16426333	1	07/13-P
Strobe	Classroom 30, Unisex Restroom		16426332	1	07/14-P
Strobe	Girls Restroom near Classroom 16		16089492	1	07/13-P
Strobe	Headstart Classroom 43 Restroom		16426328	1	07/14-P
Strobe	Headstart Classroom 43 Restroom		16426327	1	07/14-P
Strobe	MU building, Mens restroom		16426339	1	07/13-P
Strobe	MU building, Mens restroom		16426340	1	07/13-P
Strobe	MU building, Womens restroom		16426313	1	07/13-P
Strobe	Resroom bldg near Headstart, Mens restroom		16426373	1	07/14-P
Strobe	Resroom bldg near Headstart, Unisex restroom		16426334	1	07/14-P
Strobe	Resroom bldg near Headstart, womens restroom		16426372	1	07/13-P
Strobe	Staff Restroom near Classroom 42		16426329	1	07/13-P
Strobe	Staff Restroom near Classroom 17		16426335	1	07/14-P
Strobe	East Boys Restroom near Classroom 16		16089491	1	07/13-P
Strobe	West Boys Restroom near Classroom 16		45705202	1	07/13-P
Device Total: 27 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 building, Main Office, FACP				09159657		1		07/14-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	24	20	4	24	24
Device Type	Location		ScanID	Address	Q3/22
Battery	Admin Conference Room		37517564	1	07/14-P
Battery	Admin Conference Room		37517563	1	07/14-P
Battery	Classroom 28		43448647	1	07/14-F
Battery	Classroom 28		43448666	1	07/14-F
Battery	MU Data room		43448644	1	07/14-F
Battery	MU Data room		43448645	1	07/14-F
Battery	Admin Main Panel		20413497	1	07/14-P
Battery	Admin Main Panel		20413496	1	07/14-P
Battery	Classroom 2		20413505	1	07/14-P
Battery	Classroom 2		20413504	1	07/14-P
Battery	Classroom 27		54660886	1	07/14-P
Battery	Classroom 27		54660887	1	07/14-P
Battery	Classroom 5		54661826	1	07/14-P
Battery	Classroom 5		54661827	1	07/14-P
Battery	Classroom 7 MUSIC		54661822	1	07/14-P
Battery	Classroom 7 MUSIC		54661821	1	07/14-P
Battery	Classroom 9		20413507	1	07/14-P
Battery	Classroom 9		20413506	1	07/14-P
Battery	Custodial OFFICE		20413509	1	07/14-P
Battery	Custodial OFFICE		20413508	1	07/14-P
Battery	Custodial rm near classroom 33 and 42		54661829	1	07/14-P
Battery	Custodial rm near classroom 33 and 42		54661828	1	07/14-P
Battery	Library office PE		20413512	1	07/14-P
Battery	Library office PE		20413513	1	07/14-P
Device Total: 24 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
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Device Type	Location	ScanID	Address	Q3/22
Power Supply	Admin Conference Room	20417607	1-04 0376	07/14-P
Power Supply	BOOSTER ROOMS 27	20417598	1-04 0388	07/14-P
Power Supply	CLASSROOMS 1-4 in rm 2	20417594	1-04 0380	07/14-P
Power Supply	CLASSROOMS 5	20417587	1-04 0376	07/14-P
Power Supply	CLASSROOMS 7& 8	20417588	1-04 0378	07/14-P
Power Supply	CLASSROOMS 9-15 & 26 in rm 9	20417596	1-04 0384	07/14-P
Power Supply	LIBRARY	20417597	1-04 0126	07/14-P
Power Supply	MULTIPURPOSE BLDG.in data rm	20417585	1-04 0136	07/14-P
Power Supply	custodian room near room 33	20417586	1-04 0382	07/14-P
Power Supply	rm 28	20417599	1-04 0391	07/14-P

Device Total: 11

[Return to Executive Summary](#)

Service Summary

Generated by: BuildingReports.com

Building: Creekside ES-Lodi USD

Device Type	Service	Quantity
<i>Failed/Other</i>		
		4
<i>Passed</i>		
		20
Beam Detector	Annual	2
Control Panel	Annual	1
Heat Detector	Annual	27
Horn/Strobe	Annual	57
Horn	Annual	20
Power Supply	Annual	11
Pull Station	Annual	7
Smoke Detector	Annual	145
Strobe	Annual	27
		317
<i>Untested</i>		
Heat Detector		88
Total		88
Grand Total		409

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Creekside ES-Lodi USD				Control Panel: 1 - EST EST-3			
<i>The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
Battery							
Passed							

Sealed Lead Acid	Admin Conference Room	10	12	13.3	13.1	80%	100%
Sealed Lead Acid	Admin Main Panel	26	12	13.3	12.9	80%	90%
Sealed Lead Acid	Admin Main Panel	26	12	13.5	12.9	80%	80%
Sealed Lead Acid	Classroom 2	10.5	12	13.2	13	80%	100%
Sealed Lead Acid	Classroom 2	10.5	12	13.1	12.9	80%	100%
Sealed Lead Acid	Classroom 27	10	12	13.3	13.1	80%	100%
Sealed Lead Acid	Classroom 27	10	12	13.2	13	80%	100%
Sealed Lead Acid	Classroom 5	10.5	12	13.3	13.1	80%	100%
Sealed Lead Acid	Classroom 5	10.5	12	13.2	13	80%	100%
Sealed Lead Acid	Classroom 7 MUSIC	10.5	12	13.3	13.1	80%	100%
Sealed Lead Acid	Classroom 7 MUSIC	10.5	12	13.3	13.1	80%	100%
Sealed Lead Acid	Classroom 9	10.5	12	13.3	13.1	80%	100%
Sealed Lead Acid	Classroom 9	10.5	12	13.3	13.1	80%	100%
Sealed Lead Acid	Custodial OFFICE	10.5	12	13.3	13.1	80%	100%
Sealed Lead Acid	Custodial OFFICE	10.5	12	13.3	13.1	80%	100%
Sealed Lead Acid	Custodial rm near classroom 33 and 42	10.5	12	13.1	13	80%	100%
Sealed Lead Acid	Custodial rm near classroom 33 and 42	10.5	12	13.2	12.9	80%	100%
Sealed Lead Acid	Library office PE	7AMP	12	13.3	13	80%	100%
Sealed Lead Acid	Library office PE	7AMP	12	13.3	13	80%	100%

Failed/Other

Sealed Lead Acid	Classroom 28	10	12	13.2		80%	100%
Sealed Lead Acid	MU Data room	10	12	13.2		80%	0%
Sealed Lead Acid	MU Data room	10	12	13.2		80%	0%

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Power Supply				
Passed				
Breaker	16,17,RESTROOMS in custodian rm	10	120	26.5
Breaker	Admin Conference Room	10	120	26.5
Breaker	BOOSTER ROOMS 27	10	120	26.5

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Breaker	CLASSROOMS 1-4 in rm 2	10	120	26.5
Breaker	CLASSROOMS 5	10	120	26.5
Breaker	CLASSROOMS 7& 8	10	120	26.6
Breaker	CLASSROOMS 9-15 & 26 in rm 9	10	120	26.5
Breaker	LIBRARY	10	120	26.6
Breaker	MULTIPURPOSE BLDG.in data rm	10	120	26.5
Breaker	custodian room near room 33	10	120	26.5
Breaker	rm 28	10	120	26.6

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Creekside ES-Lodi USD	Control Panel: 1 - EST EST-3
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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	0.49%	2
Control Panel	Control	0.24%	1
Heat Detector	Initiating	28.12%	115
Horn	Indicating	4.89%	20
Horn/Strobe	Indicating	13.94%	57
Power Supply	Control	2.69%	11
Pull Station	Initiating	1.71%	7
Smoke Detector	Initiating	35.45%	145
Strobe	Indicating	6.60%	27

Type	Qty	Model #	Description	Install Date
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In Service - 3 Years to 5 Years

Yuasa

Leoch

Power sonic

Leoch

In Service - 5 Years to 10 Years

Duracell

Battery	2	dura12-10F2	Sealed Lead Acid	07/21/2016
Battery	4	dura12-10F2	Sealed Lead Acid	11/05/2015

In Service - 10 Years to 15 Years

Leoch

In Service - 15 Years to 25 Years

Edwards

Heat Detector	4	EC2ORRU-3	Rate-of-Rise	05/29/2007
Horn	3	757-1-AT		05/29/2007
Horn/Strobe	2	HDVM		05/29/2007

Smoke Detector	3	ECB0U-3	Photoelectric	05/29/2007
Thermo-tek				
Heat Detector	34	302	Rate-of-Rise	05/29/2007
<i>In Service - 25 Years or Older</i>				
EST				
Beam Detector	2	CT1		12/31/1969
Control Panel	1	EST-3		12/31/1969
Heat Detector	36		Rate-of-Rise	12/31/1969
Heat Detector	25	CT1		12/31/1969
Heat Detector	7	HRS		12/31/1969
Horn	17	757-1A-T		12/31/1969
Horn/Strobe	54	G1RF-HDVM		12/31/1969
Horn/Strobe	1	G1RF-VM		12/31/1969
Power Supply	11	BPS-10A		12/31/1969
Pull Station	7	CT1		12/31/1969
Smoke Detector	142	PS		12/31/1969
Strobe	27	G1RF-VM		12/31/1969
THERMOTECH				
Heat Detector	8		Rate-of-Rise	12/31/1969
Thermotech				
Heat Detector	1		Rate-of-Rise	12/31/1969

Zone Address Report

Generated by: BuildingReports.com

Building: Creekside 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: 04				
0001	Smoke Detector	SMOKE DET. LIBRARY CONFERENCE RM. S/W		3912355435
0002	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 24 SOUTH		3912355534
0003	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 24 NORTH		3912354537
0004	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 24 EAST		3912350416
0005	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 25 EAST		3912354797
0006	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 25 SOUTH		3912355114
0007	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 25 NORTH		3912355541
0008	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 18 WEST		3912354933
0009	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 18 EAST		3912355459
0010	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 18 SOUTH		3912355480
0011	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 19 SOUTH		3912355121
0012	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 19 WEST		3912355190
0013	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 19 EAST		3912355244
0014	Smoke Detector	SMOKE DET. LIBRARY N/E CORRIDOR		3912354568
0015	Smoke Detector	SMOKE DET. LIBRARY N/E CONFERENCE RM		3912355152
0018	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 20 NORTH		3912355022
0019	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 20 SOUTH		3912355107
0020	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 20 WEST		3912355145
0021	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 21 WEST		3912355510
0022	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 21 NORTH		3912355084

Address	Device Type	Location	Type	ScanID
0023	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 21 SOUTH		3912354544
0024	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 22 EAST		3912355237
0025	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 22 WEST		3912355473
0026	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 22 NORTH		3912354964
0027	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 23 NORTH		3912355015
0028	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 23 EAST		3912354896
0029	Smoke Detector	SMOKE DET. LIBRARY CLASSROOM 23 WEST		3912354728
0030	Smoke Detector	SMOKE DET. LIBRARY SOUTH CORRIDOR		3912354834
0031	Smoke Detector	SMOKE DET. LIBRARY SOUTH WORKROOM		3912355008
0033	Smoke Detector	SMOKE DET. LIBRARY REFERENCE AREA N/W		3912354971
0034	Smoke Detector	SMOKE DET. LIBRARY REFERENCE AREA NORTH		3912364451
0035	Smoke Detector	SMOKE DET. LIBRARY REFERENCE AREA SOUTH		3912355046
0036	Smoke Detector	SMOKE DET. LIBRARY REFERENCE AREA S/E		3912356661
0037	Smoke Detector	SMOKE DET. LIBRARY REFERENCE AREA N/E		3912354780
0038	Smoke Detector	SMOKE DET. ADMIN BLDGOFFICE WORKROOM		3912281017
0039	Smoke Detector	SMOKE DET. ADMIN BLDGOFFICE RESTROOM		3912365021
0041	Smoke Detector	SMOKE DET. ADMIN BLDGVICE PRINCIPAL		3912279557
0042	Smoke Detector	SMOKE DET. ADMIN BLDGPRINCIPAL		3912353899
0044	Smoke Detector	SMOKE DET. ADMIN BLDGATTENDANCE AREA		3912365052
0045	Smoke Detector	SMOKE DET. ADMIN BLDGOFFICE CONFERENCE		3912279632
0045	Smoke Detector	SMOKE DET. ADMIN BLDGOFFICE hallway		3912351314
0046	Smoke Detector	SMOKE DET. ADMIN BLDGOFFICE STORAGE RM.		3912281109
0046	Smoke Detector	SMOKE DET. ADMIN BLDGOFFICE hall		3912280690
0047	Smoke Detector	SMOKE DET. ADMIN BLDGKINDERGARTEN RM. 32		3912364130
0048	Smoke Detector	SMOKE DET. ADMIN BLDGKINDERGARTEN RM. 32		3912357354

Address	Device Type	Location	Type	ScanID
0049	Smoke Detector	SMOKE DET. ADMIN BLDGKINDERGARTEN RM. 32		3912359921
0050	Smoke Detector	SMOKE DET. ADMIN BLDGCLASSRM 32 TOILET		3912351277
0051	Smoke Detector	SMOKE DET. ADMIN BLDGCLASSRM 31 TOILET		3912364154
0052	Smoke Detector	SMOKE DET. ADMIN BLDGKINDERGARTEN RM.31		3912281116
0053	Smoke Detector	SMOKE DET. ADMIN BLDGKINDERGARTEN RM. 31		3912362914
0054	Smoke Detector	SMOKE DET. ADMIN BLDGKINDERGARTEN RM. 31		3912364680
0055	Smoke Detector	SMK DET. MULTIPURPOSETELEPHONE RM.		3912363119
0056	Smoke Detector	SMK DET. MULTIPURPOSEMENS STAFF RESTROOM		3912351307
0057	Smoke Detector	SMK DET. MULTIPURPOSEWOMENS STAFF RESTROOM		3912362877
0058	Heat Detector	HEAT DET.MULTIPURPOSELOUNGE ALCOVE		3820494127
0059	Heat Detector	HEAT DET.MULTIPURPOSESTAFF LOUNGE		3820505496
0060	Heat Detector	HEAT DET.MULTIPURPOSEKITCHEN MECHANICAL RM		3820499054
0061	Heat Detector	HEAT DET.MULTIPURPOSE DRY STORAGE		3820505991
0062	Smoke Detector	SMK DET. MULTIPURPOSEJANITOR RM. SOUTH		3909454110
0063	Smoke Detector	SMK DET. MULTIPURPOSEJANITOR RM. NORTH		3912362983
0064	Heat Detector	HEAT DET.MULTIPURPOSES/W STORAGE ROOM		3820492932
0066	Smoke Detector	SMK DET.WEST CLASSRMSSTAFF RESTROOM		3912363195
0068	Smoke Detector	SMOKE DETECTOR CLASSROOM 42 EAST		3912355039
0069	Smoke Detector	SMOKE DETECTOR CLASSROOM 42 WEST		3912363157
0070	Smoke Detector	SMOKE DETECTOR CLASSROOM 41 EAST		3912363171
0071	Smoke Detector	SMOKE DETECTOR CLASSROOM 41 WEST		3912346686
0072	Smoke Detector	SMOKE DETECTOR CLASSROOM 40 EAST		3912353943
0073	Smoke Detector	SMOKE DETECTOR CLASSROOM 40 WEST		3912365267
0074	Smoke Detector	SMOKE DETECTOR CLASSROOM 39 EAST		3912363386

Address	Device Type	Location	Type	ScanID
0075	Smoke Detector	SMOKE DETECTOR CLASSROOM 39 WEST		3912279960
0076	Smoke Detector	SMOKE DETECTOR CLASSROOM 38 EAST		3912365175
0077	Smoke Detector	SMOKE DETECTOR CLASSROOM 38 WEST		3912363669
0078	Smoke Detector	SMK DET.WEST CLASSRMSTEACHERS WORKROOM		3912362938
0079	Smoke Detector	SMOKE DETECTOR CLASSROOM 37 WEST		3912354995
0080	Smoke Detector	SMOKE DETECTOR CLASSROOM 37 EAST		3912281970
0082	Smoke Detector	SMOKE DETECTOR CLASSROOM 36 EAST		3912280362
0082	Smoke Detector	SMOKE DETECTOR CLASSROOM 5 EAST		3912359143
0083	Smoke Detector	SMOKE DETECTOR CLASSROOM 35 WEST		3912354759
0084	Smoke Detector	SMOKE DETECTOR CLASSROOM 35 EAST		3912363140
0086	Smoke Detector	SMOKE DETECTOR CLASSROOM 34 EAST		3912355466
0087	Smoke Detector	SMOKE DETECTOR CLASSROOM 33 WEST		3912355176
0088	Smoke Detector	SMOKE DETECTOR CLASSROOM 33 EAST		3912363607
0089	Smoke Detector	SMOKE DET. boys RR		3912354827
0090	Heat Detector	HEAT DET. JANITOR RM.CLASSROOMS 33-42		3820505557
0091	Smoke Detector	SMOKE DET. LIBRARY CONFERENCE RM S/W 2		3908772123
0126	Power Supply	LIBRARY		20417597
0127	Heat Detector	ATTIC HEAT LIBRARY NORTH & WEST AREA		4830263512
0128	Heat Detector	ATTIC HEAT LIBRARY SOUTH & EAST AREA		4830288782
0129	Heat Detector	ATTIC HEAT LIBRARY CENTER AREA		4830263529
0130	Pull Station	PULL STATION LIBRARY SOUTH EXIT		20417605
0131	Pull Station	PULL STATION LIBRARY NORTH EXIT		20417606
0133	Heat Detector	ATTIC HEAT ADMIN AREA		4830289116
0134	Heat Detector	ATTIC HEAT KINDERGARTEN ROOMS		4830289147
0135	Pull Station	PULL STATION ADMIN MAIN OFFICE		20417600
0136	Power Supply	MULTIPURPOSE BLDG.in data rm		20417585
0137	Heat Detector	ATTIC HEAT MULTIUSE SOUTH SIDE OF BLDG.		4830263505
0138	Beam Detector	BEAM DETECTOR MULTIUSE SOUTH SIDE		20413822
0139	Beam Detector	BEAM DETECTOR MULTIUSE NORTH		20413823

Address	Device Type	Location	Type	ScanID
		SIDE		
0141	Heat Detector	KITCHEN dishwash area		20414657
0142	Heat Detector	HEAT kitchen		20414655
0143	Heat Detector	CEILING HEAT DET. KITCHEN NORTH /EAST		4830289727
0143	Heat Detector	KITCHEN north east heat		20414656
0144	Pull Station	PULL STATION MULTIUSE WEST EXIT		20417604
0145	Pull Station	PULL STATION MULTIUSE N/W EXIT		20417603
0146	Pull Station	PULL STATION MULTIUSE N/E EXIT		20417602
0147	Pull Station	PULL STATION MULTIUSE EAST EXIT		20417601
0149	Heat Detector	ATTIC HEATS ROOMS BY CLASSROOMS 37-38		4830289673
0150	Heat Detector	ATTIC HEATS CLASSRMS 33-42 SOUTH SIDE		4830289475
0151	Heat Detector	ATTIC HEATS CLASSRMS 33-42 NORTH SIDE		4830263314
0251	Smoke Detector	SMOKE DETECTOR CLASSROOM 6 SOUTH		3912363904
0252	Smoke Detector	SMOKE DETECTOR CLASSROOM 5 NORTH		3912364246
0252	Smoke Detector	SMOKE DETECTOR CLASSROOM 6 NORTH		3912354902
0255	Smoke Detector	SMOKE DETECTOR CLASSROOM 4 EAST		3912354773
0255	Smoke Detector	SMOKE DETECTOR CLASSROOM 4 WEST		3912354803
0255	Smoke Detector	SMOKE DETECTOR CLASSROOM 4 WEST		4803
0257	Smoke Detector	SMOKE DETECTOR CLASSROOM 3 WEST		3912362921
0258	Smoke Detector	SMOKE DETECTOR CLASSROOM 3 EAST		3912356746
0259	Smoke Detector	SMOKE DETECTOR CLASSROOM 2 EAST		3912365038
0260	Smoke Detector	SMOKE DETECTOR CLASSROOM 2 WEST		3912354957
0261	Smoke Detector	SMOKE DETECTOR CLASSROOM 1 WEST		3912355060
0262	Smoke Detector	SMOKE DETECTOR CLASSROOM 1 EAST		3912362716
0263	Smoke Detector	SMOKE DETECTOR NORTH RESTRMS STAFF		3912279564
0264	Smoke Detector	SMOKE DETECTOR NORTH RESTRMS GIRLS		3912363720
0267	Smoke Detector	SMOKE DETECTOR ROOM 16 SOUTH		3912362952
0268	Smoke Detector	SMOKE DETECTOR ROOM 16 NORTH		3912362839
0269	Smoke Detector	SMOKE DETECTOR NORTH RESTRMS GIRLS		3912363461

Address	Device Type	Location	Type	ScanID
0270	Smoke Detector	SMOKE NORTH RESTROOMSJANITOR /STORAGE		3912363126
0271	Smoke Detector	SMOKE NORTH RESTROOMSJANITOR /STORAGE		3912363232
0272	Smoke Detector	SMOKE DETECTOR NORTH RESTRMS BOYS		3912363010
0273	Smoke Detector	SMOKE DETECTOR NORTH RESTRMS BOYS		3912151945
0274	Smoke Detector	SMOKE DETECTOR CLASSROOM 26 WEST		3912363577
0275	Smoke Detector	SMOKE DETECTOR CLASSROOM 26 EAST		3912362884
0278	Smoke Detector	SMOKE DETECTOR CLASSROOM 10 NORTH		3912363065
0279	Smoke Detector	SMOKE DETECTOR CLASSROOM 10 SOUTH		3912356760
0280	Smoke Detector	SMOKE DETECTOR CLASSROOM 11 SOUTH		3912363959
0281	Smoke Detector	SMOKE DETECTOR CLASSROOM 11 NORTH		3912363096
0282	Smoke Detector	SMOKE DETECTOR CLASSROOM 12 NORTH		3912362730
0283	Smoke Detector	SMOKE DETECTOR CLASSROOM 12 SOUTH		3912362686
0284	Smoke Detector	SMOKE DETECTOR CLASSROOM 13 SOUTH		3912364284
0285	Smoke Detector	SMOKE DETECTOR CLASSROOM 13 NORTH		3912364116
0286	Smoke Detector	SMOKE DETECTOR CLASSROOM 14 NORTH		3912363591
0287	Smoke Detector	SMOKE DETECTOR CLASSROOM 14 SOUTH		3912364734
0288	Smoke Detector	SMOKE DETECTOR CLASSROOM 15 SOUTH		3912363294
0289	Smoke Detector	SMOKE DETECTOR CLASSROOM 15 NORTH		3912365205
0290	Smoke Detector	SMOKE DETECTOR CLASSROOM 48 EAST		3912179345
0291	Smoke Detector	SMOKE DETECTOR CLASSROOM 48 TOILET		3912151938
0292	Smoke Detector	SMOKE DETECTOR CLASSROOM 48 TOILET		3912363331
0293	Smoke Detector	SMOKE DETECTOR CLASSROOM 48 WEST		3912363492
0294	Smoke Detector	SMOKE DETECTOR CLASSROOM 27 SOUTH		3912363393
0295	Smoke Detector	SMOKE DETECTOR CLASSROOM 27 NORTH		3912363614

Address	Device Type	Location	Type	ScanID
0296	Smoke Detector	SMOKE DET. UNISEX EAST RESTROOM BLDG.		3912363287
0297	Smoke Detector	SMOKE DET. BOYS EAST RESTROOM BLDG.		3912363362
0298	Smoke Detector	SMOKE DET. STAFF EAST RESTROOM BLDG.		3912363003
0299	Smoke Detector	SMOKE DET. GIRLS EAST RESTROOM BLDG.		3912363676
0300	Smoke Detector	SMOKE DETECTOR CLASSROOM 28 EAST		3912363072
0301	Smoke Detector	SMOKE DETECTOR CLASSROOM 28 TOILET		3912364031
0302	Smoke Detector	SMOKE DETECTOR CLASSROOM 28 TOILET		3912363034
0303	Smoke Detector	SMOKE DETECTOR CLASSROOM 28 WEST		3912364420
0304	Smoke Detector	SMOKE DETECTOR CLASSROOM 29 TOILET		3912363256
0305	Smoke Detector	SMOKE DETECTOR CLASSROOM 29 TOILET		3912363690
0306	Smoke Detector	SMOKE DETECTOR CLASSROOM 29 NORTH		3912364369
0307	Smoke Detector	SMOKE DETECTOR CLASSROOM 29 S /W		3912363348
0308	Smoke Detector	SMOKE DETECTOR CLASSROOM 29 S /E		3912362679
0309	Smoke Detector	SMOKE DETECTOR CLASSROOM 30 N /E		3912362631
0310	Smoke Detector	SMOKE DETECTOR CLASSROOM 30 N /W		3912363430
0311	Smoke Detector	SMOKE DETECTOR CLASSROOM 30 S /W		3912362655
0312	Smoke Detector	SMOKE DETECTOR CLASSROOM 30 TOILET		3912281246
0313	Smoke Detector	SMOKE DETECTOR CLASSROOM 30 TOILET		3912363058
0314	Smoke Detector	SMOKE DETECTOR CLASSROOM 7 EAST		3912362945
0315	Smoke Detector	SMOKE DETECTOR CLASSROOM 7 WEST		3912351246
0316	Smoke Detector	SMOKE DETECTOR CLASSROOM 8 WEST		3912363454
0317	Smoke Detector	SMOKE DETECTOR CLASSROOM 8 EAST		3912355053
0376	Power Supply	Admin Conference Room		20417607
0376	Power Supply	CLASSROOMS 5		20417587
0377	Heat Detector	ATTIC HEATS CLASSROOMS 5 & 6		16426502
0378	Power Supply	CLASSROOMS 7& 8		20417588

Address	Device Type	Location	Type	ScanID
0379	Heat Detector	ATTIC HEATS CLASSROOMS 7 & 8		4830289123
0380	Power Supply	CLASSROOMS 1-4 in rm 2		20417594
0381	Heat Detector	ATTIC HEATS CLASSROOMS 1-4		4830263321
0382	Power Supply	16,17,RESTROOMS in custodian rm		20417595
0382	Power Supply	custodian room near room 33		20417586
0383	Heat Detector	ATTIC HEATS ROOMS 16,17, RESTROOMS		4830289703
0384	Power Supply	CLASSROOMS 9-15 & 26 in rm 9		20417596
0385	Heat Detector	ATTIC HEATS CLASSROOM 26		4830289307
0386	Heat Detector	rm. 13		69500049
0387	Heat Detector	ATTIC HEATS ROOM 15		69500046
0388	Power Supply	BOOSTER ROOMS 27		20417598
0389	Heat Detector	ATTIC HEATS CLASSROOM 27		4830289710
0390	Heat Detector	ATTIC HEATS HEADSTART		4830263338
0391	Power Supply	rm 28		20417599
0392	Heat Detector	ATTIC HEATS CLASSROOM 28		4830289130
0393	Heat Detector	ATTIC HEATS CLASSROOM 29		4830264540
0394	Heat Detector	ATTIC HEATS CLASSROOM 30		4830263307
0395	Heat Detector	ATTIC HEATS RESTROOM BUILDING BY HEADSTART		4832282085